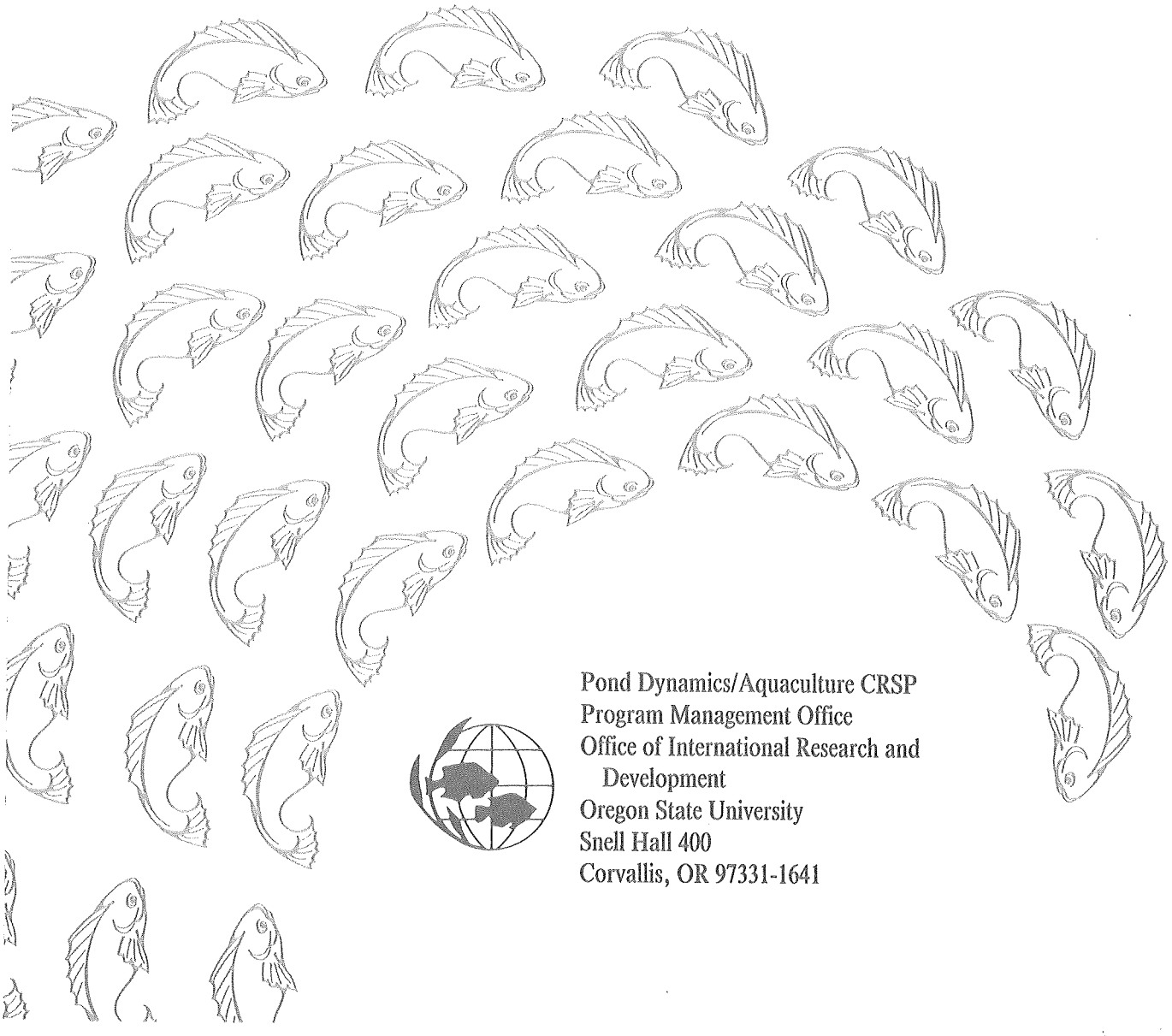
Pond Dynamics/Aquaculture Collaborative Research Data Reports

Volume Four, Number Two
Philippines Project

Cycle II of the CRSP Global Experiment



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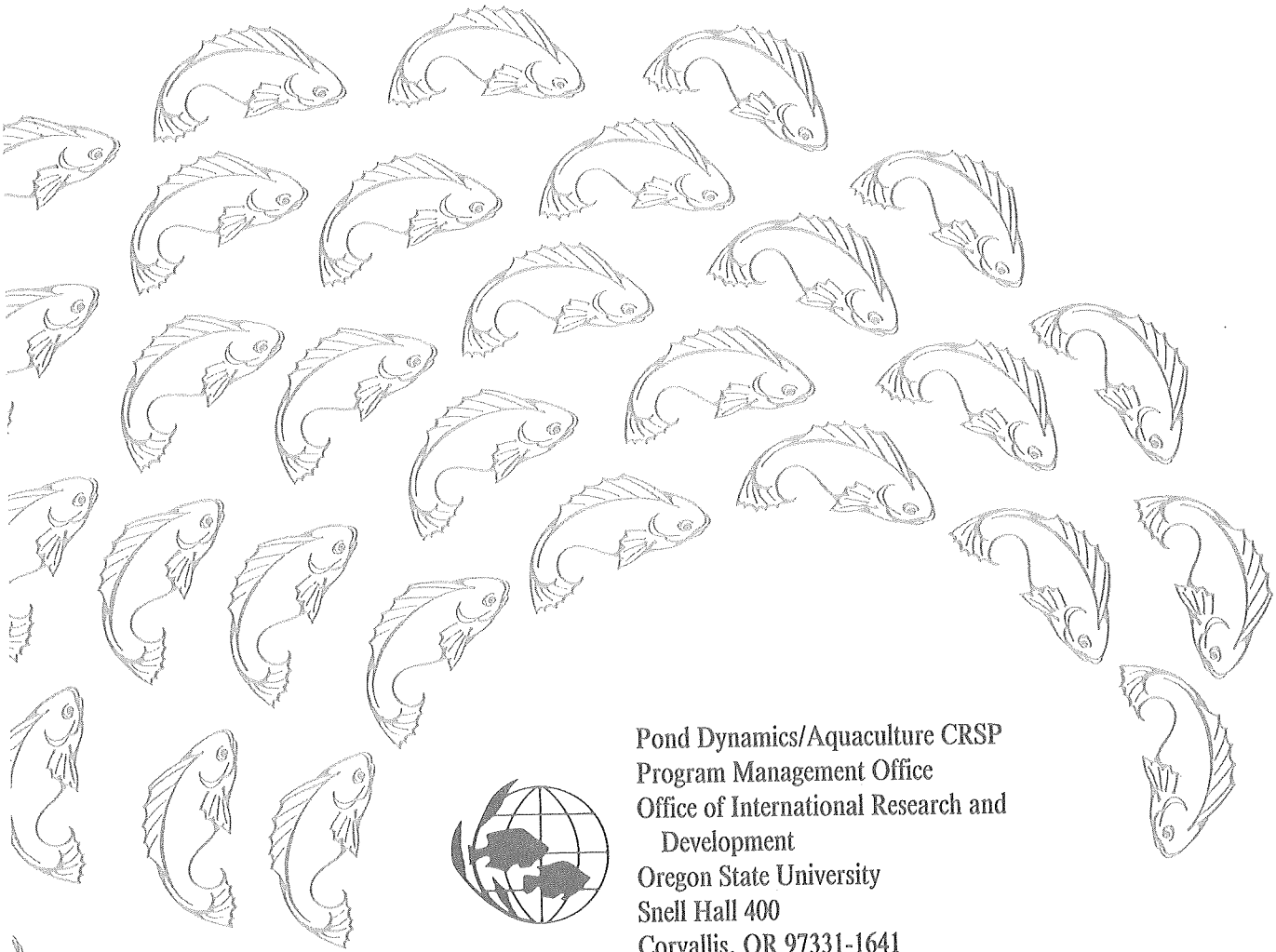

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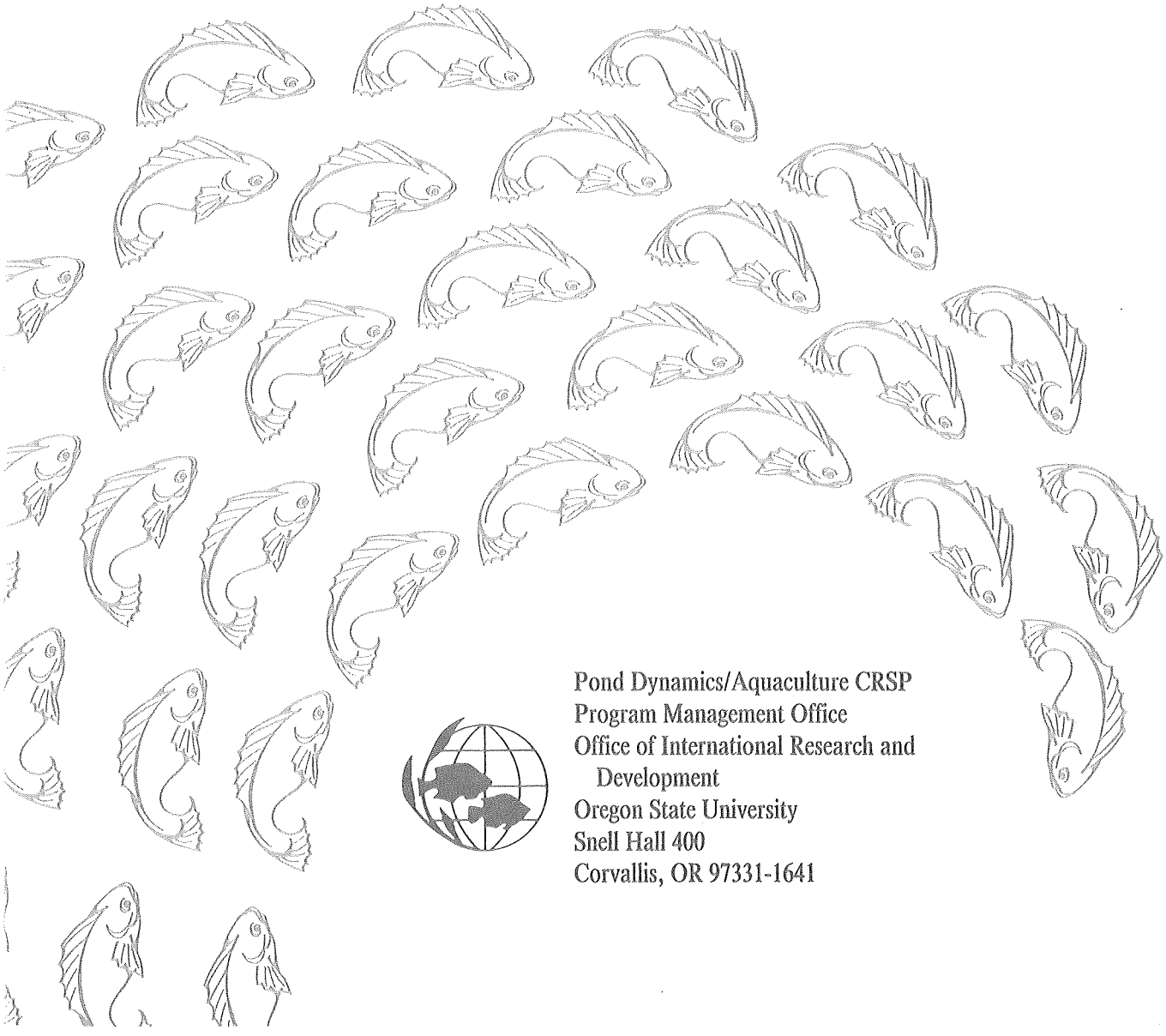

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FOREWORD

The Pond Dynamics/Aquaculture Collaborative Research Support Program (PD/A CRSP) represents an international community of researchers and institutions dedicated to strengthening health and nutrition in developing countries by improving the efficiency of pond aquaculture systems. It is one of several agricultural CRSPs supported by the U.S. Agency for International Development under the authority of Title XII of the International Development and Food Assistance Act of 1975.

The "Global Experiment" in Pond Dynamics/Aquaculture is the major CRSP research activity, covering the period from 1982 to 1987. The Global Experiment was designed to quantitatively describe the physical, chemical and biological principles of pond culture systems. The information gained from the Global Experiment will be used to improve production technologies and develop quantitative production functions to facilitate rigorous economic analyses of aquaculture systems.

Standardization is a key element of the Global Experiment. Standardization permits the comparison of data from diverse geographic locations. The experimental design involves monitoring specified environmental and fish production variables in accordance with standardized work plans in twelve or more ponds at each of seven geographical locations. The variables observed, frequency of observation, and materials and methods are uniform for all locations. The field data are filed in a centralized data base, called the CRSP Central Data Base. Statistical methods will be used to test hypotheses about correlations between variables and to evaluate the sources of variance within ponds, between ponds within locations, and between locations.

The CRSP Central Data Base will be used to develop predictive models of the processes occurring in pond culture systems. The models will be used to provide guidance for ongoing and future research, to predict the performance of existing and proposed pond systems subject to specific inputs and constraints, and to improve the operation and efficiency of pond culture systems.

The Global Experiment includes three cycles of experiments. Each cycle consists of two series of observations, one during the dry season and one during the wet season. The objective of the first cycle is to create a detailed baseline of chemical, physical, and biological data on all ponds treated with a standard level of inorganic fertilizer. In the second experimental cycle, ponds treated with inorganic fertilizer are compared to ponds treated with organic fertilizer. In the third cycle, the responses of ponds to different levels of organic fertilizer are compared.

The goal of the Pond Dynamics/Aquaculture Collaborative Research Data Reports (referred to as Data Reports) is to record the CRSP Central Data Base and to present interpretations of site specific results. The Pond Dynamics/Aquaculture CRSP has conducted the Global Experiment at seven project sites in six developing countries: Thailand, Indonesia, the Philippines, Panama, Honduras, and Rwanda. The first volume of these reports provides descriptive information for each CRSP site. It presents the physical characteristics of each site, including a geographical sketch, climatology, and water and soil analyses. Experimental cycles are described in CRSP Work Plans One to Three, which are summarized in the first volume.

Volume One will serve as the reference volume for the entire report series. Subsequent volumes will focus on each site separately. Each Data Report will include one cycle (wet and dry seasons) of the Pond Dynamics/Aquaculture CRSP Global Experiment. Therefore, with few exceptions, each project site will have three Data Reports devoted to it, representing the results of the three cycles of the Global Experiment. In addition to the hard copy of experimental data published as a part of each Data Report, data are also available from the PD/A CRSP in electronic form (on diskette) for computer analysis. Cycle II of the Global Experiment in Iloilo, Philippines is presented in this volume.

INTRODUCTION

Cycle I of the PD/A CRSP experiments aimed to characterize and quantify the properties, ecosystem dynamics, and fish production performance of earthen ponds under standardized management protocols (low nutrient inputs) at several tropical sites worldwide.

The Work Plan for Cycle II outlined experiments designed to test the hypothesis that organic fertilizer inputs would perform better, in terms of fish production and maintenance of water quality, than inorganic inputs with equivalent contents of total nitrogen and phosphorus. The CRSP freshwater experimental sites used *Oreochromis niloticus* (Nile tilapia) as the primary test organism, whereas the brackishwater sites used appropriate species of penaeid shrimp.

The Brackishwater Aquaculture Center (BAC), College of Fisheries, University of the Philippines in the Visayas (UPV), grew both *O. niloticus* and *Penaeus monodon* (the giant tiger prawn) during the dry and wet seasons of Cycle II (late 1984-early 1986). The data referred to in this report were collected and transmitted to the CRSP Program Management Office by the principal investigators soon after the completion of the experiments. The text of this report is being prepared after the fact by referring to the data and to lengthy technical reports submitted previously, from which some text, tables, and figures have been taken.

The BAC is located about 17 km north of Iloilo City on the island of Panay. The facility is described in Volume One of this Data Report series (Egna et al. 1987). Earthen ponds of 0.1 ha surface area were used for the Cycle II experiments.

MATERIALS AND METHODS

This work was conducted according to the CRSP Second Work Plan insofar as possible (PD/A CRSP 1984). Departures from the standard protocol are listed in Appendix A.

For the shrimp experiment, eighteen 0.1-ha ponds were stocked with *P. monodon* postlarvae at a density of 4 animals/m^2, during both the dry season (December 1984 - April 1985) and the rainy season (August - December 1985). Six ponds were allocated to each of three depth treatments, with target depths of 1.5, 1.0, and 0.5 m. Three ponds in each of these treatments were mixed by water circulation devices during daylight hours (0600-1700 hours), while the other three were not mixed.

The ponds were prepared by drying, liming, and applying chicken manure at a rate of 2 t/ha. They were then filled slowly to promote the growth of lab-lab. Beginning in the second month, ponds were fed pelleted feed at a rate of 10% of the estimated shrimp weight/day; this rate was reduced to 8% for the third month and 4% for the fourth and final month. Initially, about 50% of the pond water was exchanged twice per month at high tides. Later in the experiment, additional water exchange and emergency aeration were occasionally used to alleviate low levels of dissolved oxygen.

In addition to the water quality measurements specified in the Second Work Plan, salinity was monitored daily (by refractometer) and shrimp weight was sampled weekly.

In the tilapia experiments, 21 ponds of 0.05 ha area and approximately 0.6 m depth were stocked at a density of 1 fish/m^2 (500/pond) for the first trial (November 1984 - April 1985), and at a density of 1.2 fish/m^2 (600/pond) for the second trial (October 1985 - March 1986). Fingerlings were obtained from another freshwater facility and acclimated to 27 ppt salinity for several days before stocking. Mean stocking weights

ranged from 7.9 to 9.2 g/fish in the first trial and from 43.3 to 47.2 g/fish in the second trial.

The tilapia ponds were prepared like the shrimp ponds. Seven treatments (three ponds each) were used in the experiments. The treatments were as follows:

Treatment	Inputs	Rate/mo.	Application frequency (times/week)
I	Chicken manure only	57.6 kg/ha	three
II	16-20-0 only	12.5 kg/ha	one
III	Feeds only (20% crude protein)	6% of fishbiomass	six
IV	Chicken manure + 16-10-0	57.6 kg/ha	three
V	Chicken manure + feeds (20% crude protein)	57.6 kg/ha 6% of fish biomass	three six
VI	Chicken manure + 16-20-0 + feeds (20% crude protein)	57.6 kg/ha 12.5 kg/ha 6% of fish biomass	three one six
VII	No input		

The feeding rate for the first month of culture was based on the average weight of the fish in all ponds at day zero. The amount of feed was adjusted monthly after each sampling. The feed was composed of rice bran, ipil-ipil (*Leucaena leucocephala*) leaf meal, corn meal, fishmeal, soybean meal, vegetable oil, vitamin premix, and shrimp head meal.

The SYSTAT package (Wilkinson 1984) was used for all statistical analysis. Water quality data were averaged monthly corresponding to intervals between sampling dates. A two-way ANOVA factorial analysis with replication per sampling was done on the water quality parameters. A stepwise multiple regression analysis was done to determine which of the variables best predicted the average size of shrimp per sampling (i.e., the growth of shrimp). All the water quality variables listed in Table 2 were initially entered in the model (alpha levels set at $p = 0.15$).

Analyses of growth and harvest data for the dry season are not presented here because a large number of finfish intruders in the ponds made it difficult to assess treatment effects on *P. monodon* alone. During the wet season, the ponds were treated with an ichthyocide (teaseed cake) which held intruders at negligible levels. A two-way factorial ANOVA was done on the wet season harvest data.

RESULTS AND DISCUSSION

Weather--both experiments

Rainfall during the dry season experiment (November 1984 - April 1985) ranged from 0 to 4.0 cm/d, with a mean of 0.38 cm/d. For the period covering the rainy season experiments (June - December 1985), the range was from 0 to 4.8 cm/d, with a mean of 0.27 cm/d. The dry and wet seasons are compared in Figure 1. The high rainfall in November 1984 greatly increased the dry season mean and upper limit, while the low value for December 1985 decreased the wet season mean and lower limit.

The two seasons are most clearly distinct with respect to solar radiation (Figure 2). Cloud cover caused low monthly means during the entire wet season. Monthly wind speed and temperature means are illustrated in Figures 3, 4, and 5.

Tilapia experiment

Water and soil analyses

Two physical parameters that were significantly different among treatments were temperature and Secchi disk visibility. Temperature increased in the treatments that received added inputs regardless of their type (Table 1). Soils in ponds with inputs, particularly chicken manure and feeds, behaved like soils amended with organic-matter, in which heat was liberated and temperature increased (National Research Council 1976, Watanabe 1984).

Secchi disk visibility was significantly lower ($P < 0.01$) (Table 1) in treatments with inputs and highest in the treatment without input (Table 1). The lowest visibility readings were in the treatment with feed, indicating that feed served not only as fish food but also as a source of nutrients for phytoplankton.

Table 2 presents the means of selected water chemical parameters. The treatments with feed had significantly ($P < 0.01$) lower mean dissolved oxygen contents than those without. The feed, chicken manure, and 16-20-0 treatments resulted in the lowest dissolved oxygen concentrations among all treatments, indicating higher dissolved oxygen consumption by feeds and chicken manure and higher oxygen levels in the chicken manure only, 16-20-0 only, and no-input treatments. Tamse (1983) observed that the morning and afternoon oxygen saturation levels of manured ponds decreased two days after the start of application. Non-manured ponds, however, had higher levels of oxygen saturation. Feeds and chicken manure--organic matter inputs--consumed large quantities of oxygen upon decomposition (Matida, unpublished data).

The nitrate concentrations in the ponds receiving chicken manure were significantly higher than in those not receiving chicken manure ($P < 0.05$). Nitrites, however, were significantly higher in treatments I, V, and VI, which also received chicken manure. Available phosphorus was highest in the treatments with chicken manure (0.24%). Thus, the addition of either or both contributes to the phosphorus in the water. N, P, and S are the main constituents of organic compounds and these are liberated from organic materials as a result of microbial activity (Flaig 1984).

Soil phosphorus differed significantly among the treatments ($P < 0.05$), and was highest in treatment V, where chicken manure and feed may have contributed to its accumulation. The P content of chicken manure resulted in higher P content of the pond soil although the total P in the soil contributed very little P to the water. The concentration of available P in the water was only about 0.8% of the total P in the soil (Tables 2 and 3). In general, higher available P in the water was observed where total P in the soil was high.

The organic matter content of the sediments was significantly different among the treatments ($P < 0.01$). In the first run, the highest percentage of organic matter in the sediment was observed in Treatment I (chicken manure only) while the lowest was in the treatment without inputs. In the second run, the highest organic matter contents were observed in the treatments with feed. There were indications that organic matter influenced dry pH; that is, dry pH values decreased as the percentage of organic matter increased. It is possible that the increase in the acidity of the sediment resulted when organic matter decomposed under anaerobic conditions, releasing organic acids (Watanabe 1984).

No significant differences were observed among primary productivity, zooplankton and phytoplankton populations, and lab-lab biomass. However, a highly significant difference in chlorophyll *a* concentrations was seen among the treatments. A direct relationship was observed between primary productivity or the amount of carbon produced and chlorophyll *a* concentrations. The same observation was made by Fortes (1973) in his studies of chlorophyll in the waters of selected manmade ponds in Alabama. The treatments with combinations of chicken manure, feed, and/or 16-20-0 had the highest primary production in both the first and second runs. Similarly, the concentrations of chlorophyll *a* in the water were highest in the treatments with the combination of chicken manure, feed, and/or 16-20-0. No clear relationship was observed between plankton and lab-lab biomass, although the highest densities of zooplankton were observed in combination treatment of chicken manure, feed, and/or 16-20-0. Although no trend in the effect of the different treatments on zooplankton, phytoplankton, and lab-lab biomass was established, it was very clear that the different inputs increased the various parameters because the treatment without inputs consistently gave the lowest values.

Survival, growth, and yield

The average weights attained by the tilapia were highest in the treatments that received feed, either alone or in combination with other inputs. The sizes of the fish at harvest from the treatments that received feed were not significantly different ($P > 0.05$) (87.1–189.4 g and 83–203.4 g for the first and second runs, respectively), but were significantly different from the treatments without feed ($P < 0.01$). Table 4 shows that available P was highest in treatments V and VI. Chlorophyll *a* concentrations and zooplankton abundance were also higher in these treatments than in the treatments without feed. However, nitrite concentrations in the treatments that received feed-fertilizer combinations were high, although not at levels (0.5 mg/l) toxic to the fish (Boyd 1979). Feeds served not only as food but also as nutrient sources similar to fertilizers. Boyd (1982) computed the amount of N and P added into fishponds as feed and concluded that nutrients from feed supplied on a continuous basis are more effective in promoting plankton growth than nutrients from fertilizer applied at two- to four-week intervals.

The average weight gains for Nile tilapia were 0.52–1.26 g/d and 0.56–1.04 g/d for the first and second runs, respectively. The average gain in the treatments that received feed, either alone or in combination with organic and/or inorganic fertilizer, was significantly greater ($P < 0.01$) than in the other treatments. This slow growth could have been due to poor quality of the tilapia stock which was shown by electrophoretic analysis to be 37% admixed with *Oreochromis mossambicus* alleles. Further, despite low fish densities in the ponds due to high mortality, the daily weight gain was low. The combination of chicken manure and 16-20-0 did not significantly improve the daily weight gain, which was 32-37% greater than the daily weight gain of the fish in the treatment with no input. Tang (1979) estimated that fish production can be increased by at least six times by fertilization alone and 18 times by the addition of feeds. The results of these trials did not approach previous estimates, but showed that fertilization, feeding, and feeding plus fertilization increased yields by 14.5 to 40%; 48 to 69%, and 50 to 71%, respectively.

Harvest, growth, and water and soil quality data are listed in Appendix B. A major problem during both grow-out periods was disease. Survival during the first trial was between 11.4 and 20.1% and during the second trial it ranged from 28.8 to 47.2%. It is hypothesized that the high incidence of disease was related to culture under saline conditions. Because of poor survival it is difficult to confidently draw conclusions concerning the effects of feeds and fertilizers in tilapia production in brackishwater ponds. Average fish size and production were significantly higher in all treatments with feeds than in those without feeds, however. It is concluded that strains of tilapia should be screened to determine which are most appropriate for grow-out in brackishwater ponds.

Shrimp experiment

Water analyses

Most water quality values changed significantly during the grow-out period, with the exception of un-ionized ammonia concentrations (Table 5), which were unaffected by the depth or circulation treatments. It is possible that ammonia nitrogen is readily metabolized in brackishwater ponds and therefore rarely attains high concentrations. Seasonal weather changes are most probably the reason for changes in pond temperature and salinity during the grow-out period. Changes in productivity and nutrient concentrations with time were perhaps due to increased feed loading during the grow-out period. These changes are reflected in increases in Secchi disk depth, dissolved oxygen, chlorophyll concentration, phytoplankton, zooplankton, nitrates, nitrites, and reactive phosphorus.

Most of the water quality parameters monitored were significantly affected by the depth treatments (Table 5). Those variables related to productivity (Secchi disk depth, morning and afternoon oxygen concentrations, chlorophyll *a*, phytoplankton, and zooplankton). Nutrient concentrations (nitrites, nitrates, and reactive phosphorous) were significantly higher in the shallower ponds. This is undoubtedly due to smaller volumes of water in the shallow ponds, because all ponds received equal quantities of feed. Cole and Boyd (1986) have shown that average concentrations of water quality parameters such as chlorophyll *a*, nitrite nitrogen, and chemical oxygen demand increase with increasing feeding rates. A similar relationship is expected when equal amounts of feed are applied to ponds with decreasing water volumes. In these experiments the shallow ponds also proved to be less stable environments with regard to diurnal temperature fluctuations. They had significantly higher afternoon temperatures and significantly lower morning temperatures than the deeper ponds (Table 5).

There were few significant treatment effects due to circulation. However, daytime circulation did appear to lower the surface temperature of the pond. There were significantly lower afternoon temperatures during the dry season and significantly lower morning temperatures during the wet season in circulation ponds. Daytime circulation also appeared to increase primary productivity, because chlorophyll *a* concentrations were higher in circulated ponds during the wet season. This increase in primary productivity due to circulation was also evidenced by higher dissolved oxygen concentrations in the afternoons. Daytime circulation also substantially decreased thermal and oxygen stratification in ponds throughout the diurnal cycle.

Depth, survival, growth, and yield

In both trials, the average individual shrimp size was significantly higher in deeper ponds than in shallower ponds (Table 5). Depth was retained as a significant indicator of shrimp growth during the wet season by the stepwise regression procedure (Table 6). Salinity was also retained in the model, which shows its importance to the growth of *P. monodon*. Other water quality parameters retained in the model included productivity (morning and evening dissolved oxygen and phytoplankton densities)

and feeding rate (ammonia and nitrates), which reflected their influences on shrimp growth.

The effects of water depth on both size and survival of *P. monodon* were significant (Table 7). These dependent variables were, however, inversely related. Size was greater but survival was lower in deep ponds. A regression of size versus survival was significant ($y = 125.3 - 1.8x$; probability > regression F ratio = 0.002). This inverse relationship explains the lack of significant treatment effects on total production (i.e., the deeper ponds had larger but fewer shrimp while the shallower ponds had smaller but more numerous shrimp). An analysis of covariance of size of shrimp versus the depth treatments, with survival as the covariate, showed no significant depth effects on size of shrimp ($p = 0.477$).

It is difficult to evaluate the effects of water depth on the growth of *P. mondon* in view of the inverse relation of size and survival during the wet season grow-out period. It is possible that survival is dependent on water depth and that shallow ponds would be expected to have higher survival, given approximately equal feeding rates in all ponds. If this is so, and if size is inversely and causally related to survival, then it may not be necessary to use deep ponds to obtain a particular yield level. It is also possible, however, that the survival patterns observed during the wet season trial are due to some factor unrelated directly to the depth treatments.

Growth, harvest, soil, and water quality data are presented in Appendix B. Water circulation positively influenced primary productivity, decreased the surface temperature, and reduced stratification of temperature and dissolved oxygen. Water depth significantly affected almost all water quality parameters, and deeper ponds had shrimp of significantly greater average size. There were no significant treatment effects on shrimp production, due to an inverse relation of survival and average size. It is concluded that water depth and circulation profoundly affect the water quality of brackishwater shrimp ponds, but that these effects in shrimp production are not apparent at the stocking density used in this experiment. Further tests at higher stocking densities are necessary to establish the causality of water depth, survival, and average size of shrimp.

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Table 1. Means of selected water parameters during the 151-day culture of *O. niloticus*.

Treatment	Temperature (°C) 1st run	Temperature (°C) 2nd run	Depth (cm) 1st run	Depth (cm) 2nd run	Secchi disk visibility (cm) 1st run	Secchi disk visibility (cm) 2nd run
I	26.0^{b}	25.0^{a}	65.2	64.6^{abc}	41.9^{ab}	30.3^{bc}
II	26.0^{b}	24.8^{a}	66.6	58.6^{a}	43.3^{b}	31.6^{c}
III	25.9^{b}	25.1^{ab}	61.9	68.6^{bc}	41.2^{ab}	24.3^{a}
IV	25.9^{b}	24.9^{a}	66.6	65.4^{abc}	41.1^{ab}	27.6^{b}
V	25.8^{ab}	25.0^{a}	61.5	61.8^{ab}	39.5^{ab}	23.0^{a}
VI	25.8^{ab}	25.0^{a}	60.4	66.8^{abc}	37.2^{a}	23.2^{a}
VII	25.7^{a}	25.4^{b}	60.1	73.3^{c}	44.1^{b}	33.9^{c}

Treatments: I - Chicken manure; II - Inorganic fertilizer (16-20-0); III - Feed; IV - Chicken manure + 16-20-0; V - Chicken manure + feed; VI - Chicken manure + feed + 16-20-0; VII - No input.
Values followed by the same letter are not significantly different.

Table 2 Means of selected chemical parameters of the various treatments.

Treat-ment	D.O. (mg/l)		pH		Salinity		NH3 (mg/l)		NO3 (mg/l)		NO2 (mg/l)		Avail.	
	1st run	2nd run	1st run	2nd run	1st run	2nd run	1st run	2nd run	1st run	2nd run	1st run	2nd run	1st run	2nd run
I	4.00$_{cd}$	4.64$_{b}$	8.06	7.70$_{c}$	35.80$_{ab}$	30.74	0.043	0.0076	0.564$_{ab}$	0.360	0.023$_{b}$	0.021$_{abc}$	0.21$_{b}$	0.113$_{ab}$
II	4.46$_{de}$	5.45$_{c}$	8.02	7.82$_{c}$	35.61$_{a}$	30.81	0.032	0.058	0.575$_{ab}$	0.344	0.016$_{a}$	0.018$_{a}$	0.055$_{a}$	0.042$_{a}$
III	3.46	3.52$_{a}$	8.04	7.44$_{ab}$	36.02$_{bc}$	30.55	0.039	0.055	0.468$_{a}$	0.327	0.016$_{a}$	0.032$_{bcd}$	0.71$_{a}$	0.117$_{ab}$
IV	3.98$_{c}$	4.59$_{b}$	8.12	7.67$_{c}$	35.96$_{abc}$	30.37	0.037	0.071	0.656$_{b}$	0.390	0.017$_{ab}$	0.029$_{bcd}$	0.142$_{b}$	0.147$_{bc}$
V	3.10$_{ab}$	2.80$_{a}$	8.08	7.38$_{a}$	36.1$_{bc}$	30.97	0.042	0.066	0.622$_{b}$	0.414	0.020$_{ab}$	0.034$_{cd}$	0.212$_{c}$	0.236$_{c}$
VI	2.97$_{a}$	2.99$_{a}$	8.09	7.41$_{ab}$	36.1$_{bc}$	30.77	0.037	0.068	0.657$_{b}$	0.34	0.023$_{b}$	0.041$_{d}$	0.216$_{c}$	0.184$_{bc}$
VII	4.53$_{c}$	5.31$_{bc}$	8.76	7.61$_{bc}$	36.20$_{c}$	30.15	0.030	0.085	0.589$_{ab}$	0.326	0.014$_{a}$	0.019$_{ab}$	0.059$_{a}$	0.034$_{a}$
	**	**	n.s.	**	*	n.s.	n.s.		*	n.s.	*	**	**	**

Treatments: I - Chicken manure; II - Inorganic fertilizer (16-20-0); III - Feed; IV - Chicken manure + 16-10-0; V - Chicken manure + feed; VI - Chicken manure + feed + 16-20-0; VII - no input.

Values followed by the same letter are not significantly different.

Table 3. Averages of selected parameters of the sediments of the various treatments.

Treatment	Fe (mg/l)		P (mg/l)		Organic matter		pH Dry		pH Wet	
	1st run	2nd run	1st run	2nd run	1st run	2nd run	1st run	2nd run	1st run	2nd run
I	221.4	155.8	20.7^{b}	15.4	4.5^{a}	3.6^{a}	5.8	6.5^{bc}	7.1	7.4^{c}
II	233.3	196.4	19.7^{ab}	19.6	4.1^{ab}	3.5^{a}	5.9	6.5^{c}	7.2	7.2^{ab}
III	252.6	210.7	16.4^{a}	14.0	3.6^{bc}	4.4^{ab}	6.3	6.3^{abc}	7.2	7.3^{bc}
IV	225.7	176.7	18.8^{ab}	12.9	3.5^{bc}	3.8^{ab}	6.3	6.4^{abc}	7.3	7.1^{a}
V	259.3	219.7	21.2^{b}	19.0	3.4^{bc}	4.4^{ab}	6.4	6.3^{abc}	7.2	7.2ab
VI	203.5	228.3	19.3^{ab}	16.9	3.5^{bc}	4.7^{b}	6.3	6.1^{a}	7.1	7.3^{bc}
VII	163.0	139.4	18.0^{ab}	20.4	3.0^{c}	3.9^{ab}	6.6	6.2^{ab}	7.1	7.3^{bc}

Treatments: I - Chicken manure: II - Inorganic fertilizer (16-20-0); III - Feed;
IV - Chicken manure + 16-20-0; V - Chicken manure + feed;
VI - Chicken manure + feed + 16-20-0; VII - No input.

Table 4. Averages of variables significantly different among treatments in a two-way analysis of variance.

Treatment	Fish Production (kg/ha)	NO2 (ppm)	Available P (mg/l)	Chlorophyll *a* (hg/l)	Zooplankton (Ind/l)	Temperature (°C)	O.M. (%)	Depth (cm)
I	517.4	0.022	0.107	33.680	960	25.06	3.7	65.2
II	394.3	0.020	0.046	27.86	799	24.89	3.3	57.9
III	936.6	0.034	0.137	36.665	1,158	25.15	4.5	69.4
IV	435.4	0.30	0.147	37.10	938	25.04	3.68	66.07
V	1,157.5	0.034	0.230	43.32	1,304	25.02	4.4	64.5
VI	982.7	0.044	0.193	46.78	1,378	25.11	4.61	67.3
VII	310.9	0.020	0.021	27.42	883	25.38	3.95	74.0

Treatments: I - Chicken manure: II - Inorganic fertilizer (16-20-0); III - Feed;
IV - Chicken manure + 16-20-0; V - Chicken manure + feed;
VI - Chicken manure + feed + 16-20-0; VII - No input.

Table 5. Water quality parameters and growth of shrimp.

Variable	Dry season				Wet season			
	Time	Depth	Circ	Depth xCirc	Time	Depth	Circ	Depth xCirc
Secchi Depth	**	**			**	**	**	*
Temp. A.M.	**	**			**	**	_*	
Temp. P.M.	**	_**	_**	*	**	_*		
D.O. A.M.	**	**		*	**	**		*
D.O. P.N.	*	_**	**	**	*	_**	*	*
Salinity	**	_**			**			
Ammonia								
Nitrates	**	_*			**			
Nitrites	**	_**			**	_**		
Phosphorous	**	_**		**	_**			
Chlorophyll A	**				**	_**	*	
Phytoplankton	**	_*			*			
Zooplankton	**	_**			*			
Average size	**	**		*	**	*	*	*

** Significant at P < 0.001; * Significant at P < 0.05; Blank–not significant.
– Higher values in shallower ponds or higher values in ponds without circulation.

Table 6. Indicator variables for shrimp growth during the wet season.

Dependent = log (average weight)

Coefficient	Variable	Probability*
2.683	Constant	0.000
0.610	Time	0.000
0.012	Depth	0.000
-0.229	D.O. A.M.	0.000
0.052	D.O. P.M.	0.015
-0.109	Salinity	0.000
2.504	Ammonia	0.005
0.398	Nitrates	0.000
0.000	Phytoplankton	0.111

*2 tail

Table 7. Average weight, survival, and total production per treatment in the wet season trial.

Treatment		Average weight	%	Total production
Depth (m)	Circulation	(g)	Survival	(kg/ha)
1.5	Yes	33.2	65.9	873.3
1.5	No	33.9	57.3	777.6
1.0	Yes	35.7	58.8	829.8
1.0	No	28.2	77.0	875.9
0.5	Yes	28.4	78.3	897.9
0.5	No	26.3	80.5	861.1

Two-way factorial ANOVA:
Probabilities associated with the F-ratio

Treatment	Average weight	Survival	Total production
Depth	0.018*	0.009*	0.775
Circulation	0.076	0.335	0.658
Depth x Circ.	0.125	0.047*	0.597

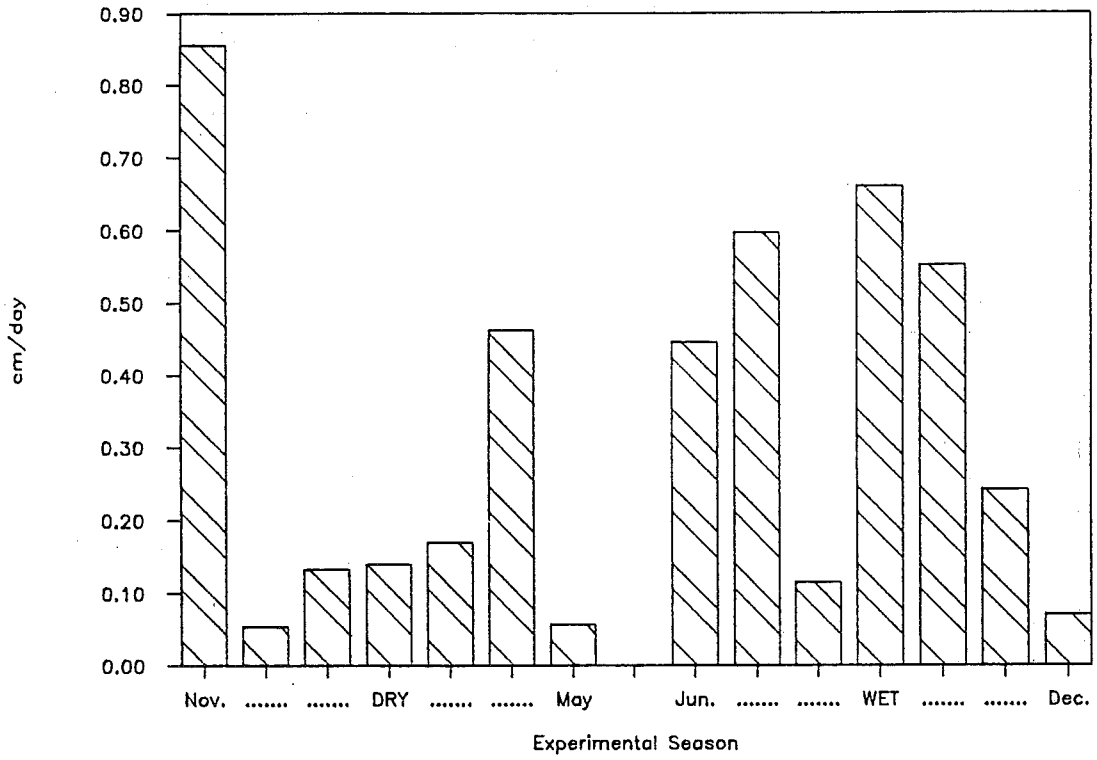

Figure 1. Average rainfall per month during the dry and wet season trials of the shrimp core experiment. Cycle II, Nov. 1984 - Dec. 1985.

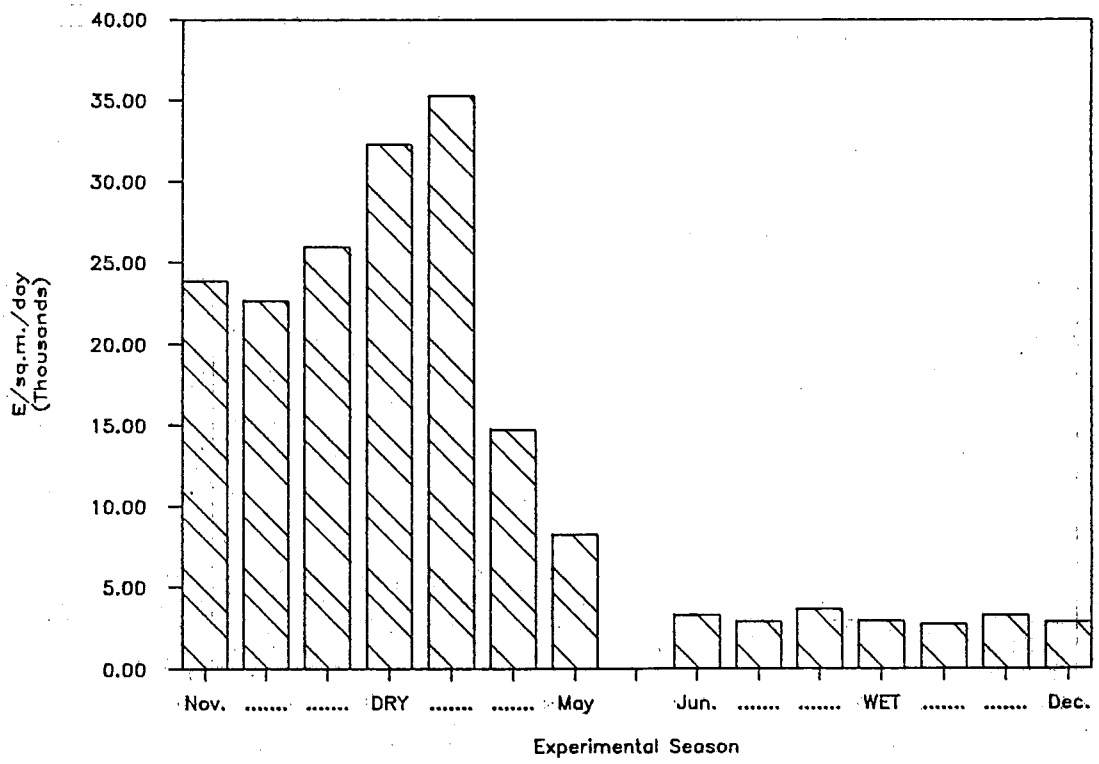

Figure 2. Average solar radiation per month during the dry and wet season trials of the shrimp core experiment. Cycle II, Nov. 1984 - Dec. 1985.

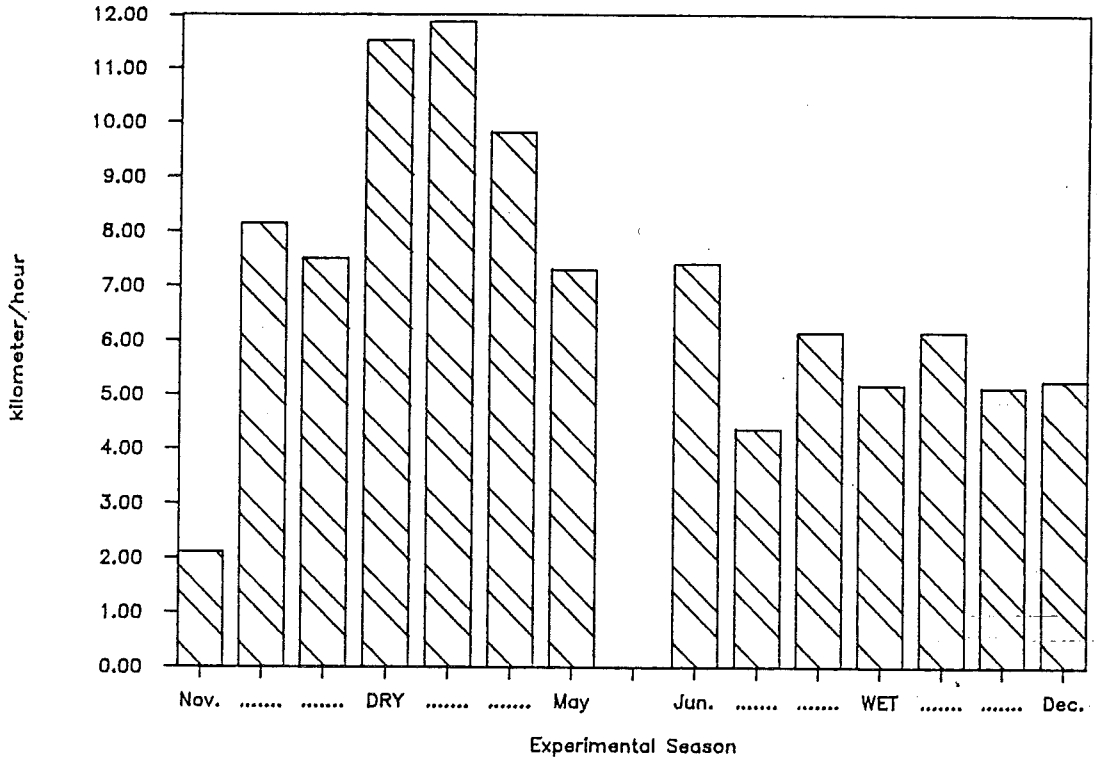

Figure 3. Average wind speed per month during the dry and wet season trials of the shrimp core experiment. Cycle II, Nov. 1984 - Dec. 1985.

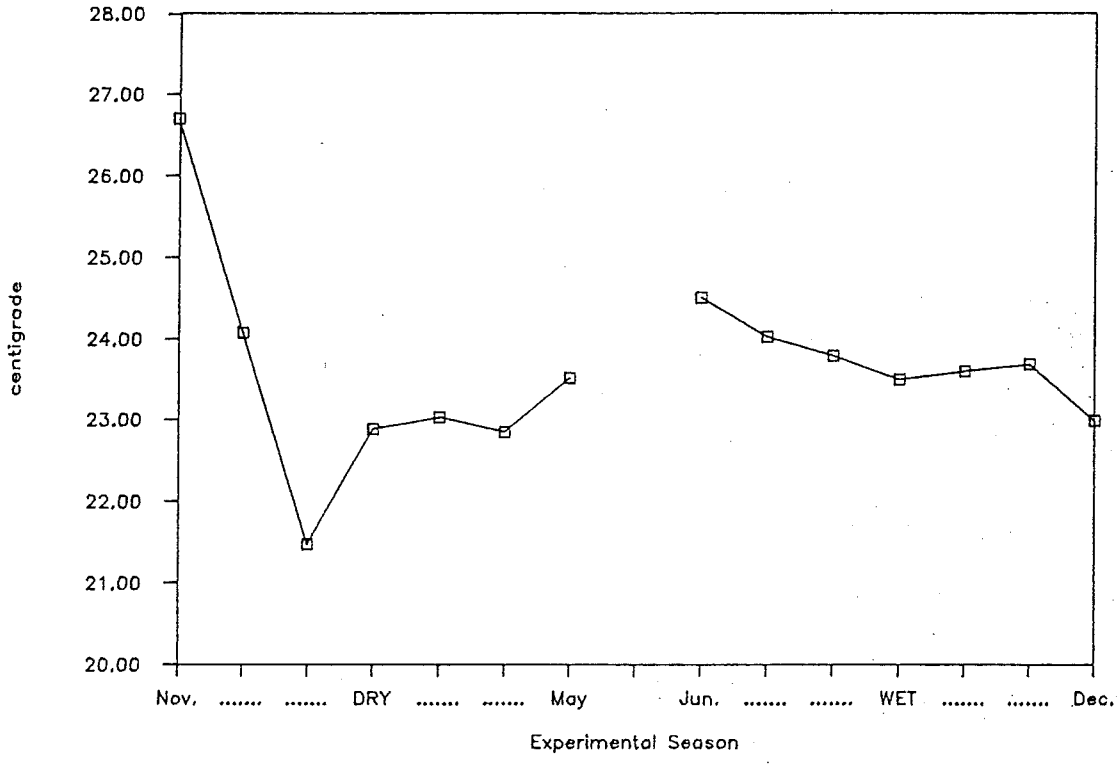

Figure 4. Average minimum air temperature per month during the dry and wet season trials of the shrimp core experiment. Cycle II, Nov. 1984 - Dec. 1985.

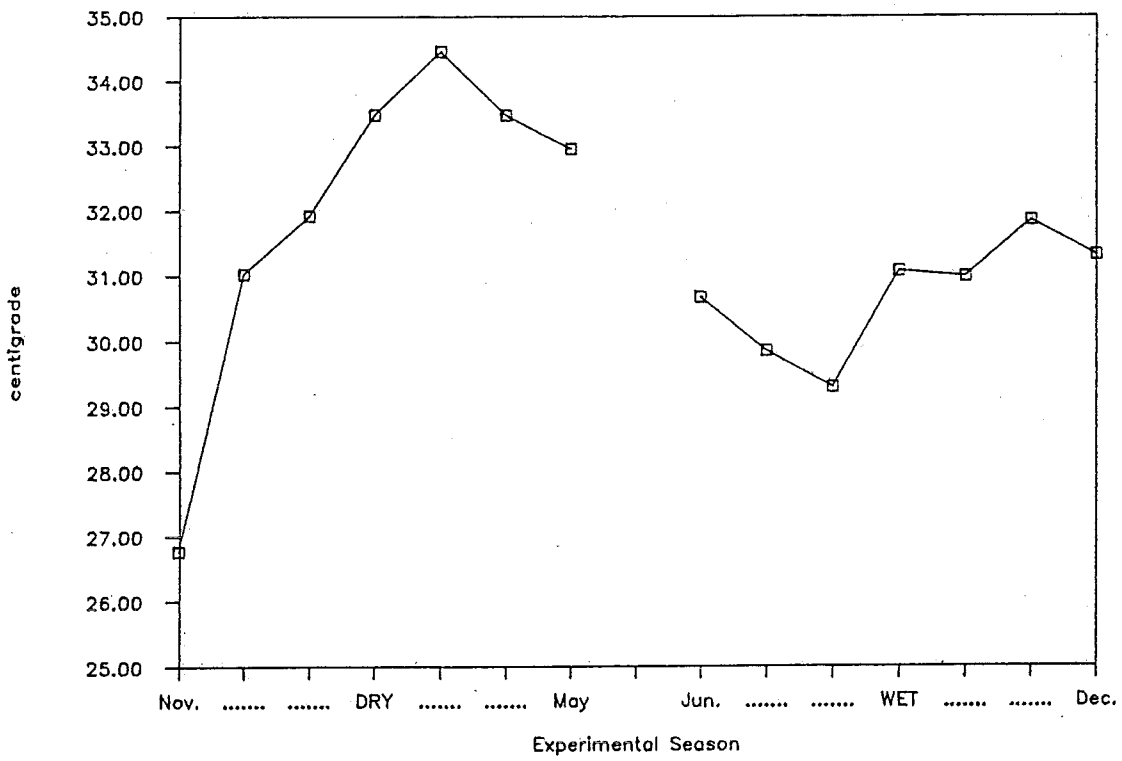

Figure 5. Average maximum air temperature per month during the dry and wet season trials of the shrimp core experiment. Cycle II, Nov. 1984 - Dec. 1985.

APPENDIX A

Departures from Protocol

During Cycle II all data collection procedures followed the protocol outlined in the CRSP Second Work Plan (PD/A CRSP 1984), with the following exceptions:

DAILY MEASUREMENTS

Solar radiation
Sample time procedure: Weekdays only (Monday through Friday) except holidays and absences; hourly readings, ib at 0800 hours and off at 1700 hours.
Analytical method: LI-COR Model LI-550 used.

Rainfall
Sample time procedure: Read mornings, Monday through Friday, except holidays and absences.
Analytical method: Only one rain gauge available.

Wind speed
Sample time procedure: Weekdays only (Monday through Friday) except holidays and absences; between 0800 and 0900 hours.
Analytical method: Florite Bacarrach Wind Speedometer used.

Air temperature, maximum and minimum
Sample time procedure: Read Monday-Friday except holidays and absences around 0800 hours.
Analytical method: Only one maximum-minimum thermometer used.

Pond depth
Analytical method: Read to nearest 1 cm (not to nearest 0.5 cm).

BIWEEKLY AND WEEKLY MEASUREMENTS

Dissolved oxygen
Sample point procedure: Reading taken from both upwind and downwind ponds off catwalk near dike (not at center). There were three pond depth treatment, each with different sampling depths: 1.4-m deep ponds--25 cm off bottom, mid-depth, and 25 cm from top; 1.0-m deep ponds--25 cm off bottom and 25 cm from top; 0.5-m deep ponds--mid-depth. During the first month, all measurements were taken at mid-depth.
Sample time procedure: Mondays, Wednesdays, and Fridays at dawn and dusk.

Pond temperature extremes
Sample point procedure: Same as for dissolved oxygen.
Sample time procedure: Daily, weekdays.

Pond temperature
Sample point procedure: Same as for dissolved oxygen.
Sample time procedure: Monday, Wednesday, and Friday.

pH
Sample point procedure: Same as for dissolved oxygen.
Sample time procedure: Monday, Wednesday, and Friday.

Secchi disk visibility
Sample point procedure: Taken only on one side of pond--upwind side.
Sample time procedure: Monday through Friday except holidays.

Chlorophyll a, b, and c
Sample time procedure: Twice per month.

MONTHLY MEASUREMENTS

Required measurements:

Ammonia
Sample time procedure: Twice per month.
Analytical method: Followed Strickland and Parsons (1972).

Nitrate
Sample time procedure: Twice per month.
Analytical method: Silicate method.

Total dissolved orthophosphate
Sample time procedure: Twice per month.

Fish/Shrimp group weight
Analytical method: 10% for tilapia, 2.5% for shrimp.

Fish/Shrimp mean weight
Analytical method: 10% for tilapia, 1.25% for shrimp.

Fish/Shrimp mean length
Analytical method: 10% for tilapia, 1.25% for shrimp.

Recommended measurements:

Primary productivity
Analytical method: Three-point methods used; DO meter.

Phytoplankton composition
Sample time procedure: Twice per month.
Timetable for sampling and analysis: Samples were preserved in formalin and anlyzed at leisure.

Zooplankton composition
Sample time procedure: Twice per month.
Timetable for sampling and analysis: Samples were preserved in formalin and anlyzed at leisure.

Benthos composition
Analytical method: Only lablab biomass measured.

APPENDIX B

Complete Set of Data from Cycle II of the Pond Dynamics/ Aquaculture CRSP in Iloilo, Philippines

Table 1. Daily Weather Measurements. Iloilo, Philippines.
Cycle II, Dry Season 1
Daily Weather Measurements. Iloilo, Philippines.
Cycle II, Wet Season 4

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Intensive Sampling Measurements. Iloilo, Philippines.
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Analysis of Nutrients and Lime. Iloilo, Philippines.
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Nutrient and Lime Inputs. Iloilo, Philippines.
Cycle II, Wet Season 446

Units of Measurement and Abbreviations Used in the Appendix Tables

Daily Weather Measurements:

- SOLAR1 (solar radiation) ..... $E/m^2/d$
- SOLAR2 (solar radiation) ..... $cal/cm^2/d$
- RAIN (rainfall) ..... cm/d
- WIND (wind speed) ..... km/hr
- ATEMPMAX (max air temperature) ..... °C
- ATEMPMIN (min air temperature) ..... °C
- EVAP (evaporation) ..... mm/d

Daily Pond Measurements:

- DEPTH ..... m
- INFLOW ..... m^3/hr
- OVERFLOW ..... Y/N
- "nil" ..... *Oreochromis niloticus*

Weekly and Twice-Weekly Measurements:

- All DO (dissolved oxygen) ..... mg/L
- All TEMP (temperature) ..... °C
- ALKA (alkalinity) ..... mg/L (as $CaCO_3$)
- HARD (total hardness) ..... mg/L (as $CaCO_3$)
- All N (Kjeldahl, NO_2, NO_3, Total) ..... mg/L
- All P (Total, Ortho-PO_4) ..... mg/L
- SECCHI DISK ..... cm
- CHLOROPHYLL *a*, *b*, or *c* ..... mg/m^3

Diurnal Measurements:

- All DO (dissolved oxygen) ..... mg/L
- All TEMP (temperature) ..... °C

Fish/Shrimp Stocking, Sampling, and Harvesting:

- "STK" ..... stocking
- "SAM" ..... sampling
- "HAR" ..... harvesting
- "nil" ..... *Oreochromis niloticus*
- POP. WEIGHT ..... kg
- SAMPLE LENGTH ..... cm
- REPROD. WEIGHT ..... kg

Plankton and Benthos:

- NET (PRIMARY) PRODUCTION ..... $mg\ C/m^3/d$
- GROSS (PRIMARY) PRODUCTION ..... $mg\ C/m^3/d$

Water Quality Characteristics:

ALKALIN (alkalinity)..... mg/L (as $CaCO_3$)
HARDNESS ..... mg/L (as $CaCO_3$)
All N (NH_3, NO_2, NO_3, NO_2+NO_3) ..... mg/L
All P (Total, Ortho-P) ..... mg/L
Cl^- ..... mg/L
SALT ..... ppt
SO_4 ..... mg/L
BORON ..... mg/L
CALCIUM ..... mg/L
COPPER ..... mg/L
IRON ..... mg/L
MAGNESIUM ..... mg/L
POTASSIUM ..... mg/L
SODIUM ..... mg/L
ZINC ..... mg/L

Pond Soil Characteristics:

CLAY ..... %
SILT ..... %
SAND ..... %
ORGANIC MATTER ..... %
SOIL-P ..... ppm
SOIL Ca meq/100g
SOIL Mg meq/100g
SOIL K ..... ppm
SOIL Na meq/100g
SOIL N ..... %
SOIL NH_4 ..... ppm
SOIL NO_3 ..... ppm
SOIL CEC meq/100g
SOIL SALT ..... mmhos/cm
SOIL Al ..... ppm

Table 1. Daily Weather Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	SOLAR1	SOLAR2	RAIN	WIND	ATEMPMAX	ATEMPMIN	EVAP
13	11	1984			0.12	0.	25.	25.	
14	11	1984			1.27	0.	26.1	26.	
15	11	1984			0.	0.	27.2	27.	
16	11	1984			0.15	0.	27.2	27.	
19	11	1984			0.	0.	25.	25.	
20	11	1984			0.	0.	26.6	26.5	
21	11	1984			2.61	0.	27.2	27.	
22	11	1984			2.66	4.	27.2	27.	
23	11	1984			0.	4.	27.7	28.	
24	11	1984			3.14	7.2	27.7	28.	
28	11	1984			0.	5.6	27.2	27.	
29	11	1984			0.33	4.8	27.2	27.	
3	12	1984			0.53	5.6	27.7	28.	
4	12	1984			0.1	5.6	27.7	28.	
5	12	1984			0.	5.6	27.2	27.	
6	12	1984			0.	6.4	33.8	24.4	
7	12	1984			0.15	12.8	33.3	25.5	
10	12	1984			0.05	13.6	33.8	22.2	
11	12	1984			0.	12.8	34.4	23.3	
12	12	1984			0.	10.4	31.1	23.3	
13	12	1984			0.	9.6	31.1	23.3	
14	12	1984			0.	8.	31.1	22.7	
17	12	1984			0.05	8.	31.1	23.3	
18	12	1984			0.	8.	31.6	23.3	
19	12	1984			0.	5.6	31.1	22.7	
20	12	1984			0.	5.6	28.8	23.3	
21	12	1984			0.02	6.4	31.1	23.3	
26	12	1984			0.07	7.2	31.1	23.3	
27	12	1984			0.	8.	31.6	23.3	
28	12	1984			0.	8.	31.1	23.3	
2	1	1985			1.87	8.	32.2	23.3	
3	1	1985			0.	7.2	32.2	23.3	
4	1	1985			0.	7.2	32.2	22.7	
7	1	1985			0.	8.8	32.2	21.1	
8	1	1985			0.	6.4	32.2	20.	
9	1	1985			0.	7.2	32.2	20.	
10	1	1985			0.	8.	32.2	20.	
11	1	1985			0.	7.2	32.7	20.	
14	1	1985			0.	8.	31.6	21.1	
15	1	1985			0.	7.2	31.6	21.1	
16	1	1985			1.01	8.	31.1	21.1	
17	1	1985			0.	7.2	31.6	21.1	
18	1	1985			0.	5.6	31.1	21.6	
21	1	1985			0.	6.4	31.6	21.1	
22	1	1985			0.	6.4	31.1	21.6	

Table 1. Daily Weather Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	SOLAR1	SOLAR2	RAIN	WIND	ATEMPMAX	ATEMPMIN	EVAP
23	1	1985			0.02	6.4	31.1	21.1	
24	1	1985			0.	7.2	31.6	21.1	
25	1	1985			0.02	8.	31.6	21.6	
28	1	1985			0.	8.8	32.2	22.7	
29	1	1985			0.	8.8	32.2	21.6	
30	1	1985			0.	8.8	32.2	22.7	
31	1	1985			0.02	8.8	33.8	22.7	
1	2	1985			1.42	8.8	33.8	22.7	
4	2	1985			0.99	10.4	33.8	22.7	
5	2	1985			0.	10.4	34.4	23.3	
6	2	1985			0.	9.6	35.	23.3	
7	2	1985			0.	9.6	33.8	23.3	
8	2	1985			0.	10.4	33.8	22.7	
9	2	1985			0.05	9.6	33.8	22.7	
11	2	1985			0.	13.6	32.7	22.7	
12	2	1985			0.	10.4	32.2	22.7	
13	2	1985			0.	11.2	33.8	22.2	
14	2	1985			0.	14.4	32.7	23.8	
15	2	1985			0.	12.8	31.6	22.7	
18	2	1985			0.	13.6	32.7	22.7	
19	2	1985			0.	15.2	33.3	23.3	
20	2	1985			0.	14.4	33.3	23.3	
21	2	1985			0.	12.	33.3	23.3	
22	2	1985			0.	10.4	33.3	22.7	
25	2	1985			0.	11.2	33.3	22.7	
26	2	1985			0.5	11.2	33.3	22.7	
27	2	1985			0.	12.	35.	22.7	
28	2	1985			0.	11.2	34.4	22.7	
1	3	1985			0.	13.6	34.4	22.7	
4	3	1985			2.08	15.2	35.	22.7	
5	3	1985			0.	13.6	33.8	22.7	
6	3	1985			0.	11.2	34.4	22.7	
7	3	1985			0.	8.8	35.	22.7	
8	3	1985			0.	10.4	33.8	22.7	
11	3	1985			0.53	11.2	33.8	22.7	
12	3	1985			0.02	14.4	33.8	22.7	
13	3	1985			0.	14.4	35.	22.7	
14	3	1985			0.	10.4	34.4	22.7	
15	3	1985			0.2	12.	35.	23.3	
18	3	1985			0.	11.2	35.	23.8	
19	3	1985			0.	16.	34.4	22.7	
20	3	1985			0.	16.	35.	22.7	
21	3	1985			0.	11.2	35.5	22.7	
22	3	1985			0.	12.	35.	22.7	
25	3	1985			0.	13.6	35.	23.8	
26	3	1985			0.76	12.8	32.2	23.8	

Table 1. Daily Weather Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	SOLAR1	SOLAR2	RAIN	WIND	ATEMPMAX	ATEMPMIN	EVAP
27	3	1985			0.	9.6	35.	23.8	
28	3	1985			0.	0.	33.8	23.8	
29	3	1985			0.	12.	34.4	23.8	
1	4	1985			0.02	10.4	33.3	23.8	
2	4	1985			0.	11.2	33.8	23.8	
3	4	1985			0.	10.4	34.4	23.3	
8	4	1985			0.6	8.8	33.8	22.2	
9	4	1985			0.	9.6	33.3	22.7	
10	4	1985			0.	8.8	35.	22.2	
11	4	1985			0.	8.8	34.4	22.7	
12	4	1985			0.07	8.8	35.	23.3	
15	4	1985			0.02	8.8	33.8	22.7	
16	4	1985			0.2	10.4	33.8	22.2	
17	4	1985			0.15	9.6	33.8	22.2	
18	4	1985			0.02	8.8	33.3	22.2	
19	4	1985			0.02	10.4	33.8	22.7	
22	4	1985			0.2	6.4	33.3	22.7	
23	4	1985			0.86	10.4	33.8	22.7	
24	4	1985			4.82	16.	32.7	22.2	
25	4	1985			2.23	9.6	31.1	23.8	
26	4	1985			0.07	8.	31.1	23.8	
29	4	1985			0.	10.4	32.2	23.8	
30	4	1985			0.	11.2	33.8	22.2	
2	5	1985			0.	12.8	34.4	22.7	
3	5	1985			0.	13.6	33.8	22.2	
7	5	1985			0.	15.2	33.3	22.2	
8	5	1985			0.05	12.	33.8	22.2	
9	5	1985			0.05	11.2	32.7	22.2	
10	5	1985			0.07	13.6	31.6	22.2	

Table 1. Daily Weather Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	SOLAR1	SOLAR2	RAIN	WIND	ATEMPMAX	ATEMPMIN	EVAP
3	6	1985	1186.		0.	3.	33.8	25.	
4	6	1985	3999.		1.	4.5	31.1	23.3	
5	6	1985	4408.		0.	5.	31.1	25.5	
6	6	1985	4507.		0.04	6.	31.1	25.5	
7	6	1985	4642.		0.	7.5	32.2	26.1	
10	6	1985	4564.		0.	8.	32.2	23.8	
11	6	1985	4373.		0.	6.5	31.1	22.7	
13	6	1985	3586.		0.17	5.5	31.6	23.8	
14	6	1985	3748.		0.	8.	31.6	25.	
17	6	1985	1831.		0.	8.5	31.1	25.	
18	6	1985	2932.		1.5	10.	31.1	25.	
19	6	1985	2669.		0.7	10.	30.5	22.7	
20	6	1985	2935.		0.1	8.5	28.3	22.7	
21	6	1985	2168.		0.4	10.5	28.8	25.5	
24	6	1985	4349.		3.55	8.	28.3	23.3	
26	6	1985	3276.		0.	7.5	29.4	26.6	
27	6	1985	3078.		0.	7.5	28.8	26.6	
28	6	1985	1699.		0.58	9.5	30.	23.3	
1	7	1985	4038.		2.55	7.	29.4	23.8	
2	7	1985	3613.		0.	5.	29.4	25.5	
3	7	1985	3218.		0.	6.	29.4	23.8	
4	7	1985	1934.		0.13	7.	28.3	22.2	
5	7	1985	1999.		2.55	8.	28.8	22.7	
8	7	1985	4078.		2.23	7.	28.3	22.7	
9	7	1985	3154.		0.23	4.	29.4	23.8	
10	7	1985	2299.		0.2	3.	28.8	24.4	
11	7	1985	2524.		0.52	3.	28.8	23.8	
12	7	1985	3501.		0.1	2.5	29.4	23.3	
15	7	1985	3371.		2.73	2.	31.1	23.3	
16	7	1985	2768.		0.1	5.	29.4	23.8	
17	7	1985	350.		0.	3.	28.8	23.8	
18	7	1985	3582.		0.	3.	29.4	23.8	
19	7	1985	3232.		0.	3.	31.1	25.5	
22	7	1985	3049.		0.68	3.	31.1	25.5	
23	7	1985	2691.		0.	3.5	31.6	26.1	
24	7	1985	3109.		0.	3.5	31.6	26.1	
25	7	1985	4099.		0.16	3.5	31.6	23.8	
26	7	1985	3079.		0.	3.5	31.1	23.8	
29	7	1985	3070.		0.03	4.	29.4	23.8	
30	7	1985	587.		0.1	5.	29.4	23.8	
31	7	1985	3733.		1.45	6.5	31.1	23.8	
1	8	1985	3823.		0.05	4.5	28.3	23.8	
2	8	1985	3084.		0.	5.	29.4	23.8	
5	8	1985	4041.		0.	10.	30.	23.8	
6	8	1985	3667.		0.	5.	29.4	23.8	

Table 1. Daily Weather Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	SOLAR1	SOLAR2	RAIN	WIND	ATEMPMAX	ATEMPMIN	EVAP
8	8	1985	2926.		0.	6.	30.	23.8	
9	8	1985	2963.		0.24	6.5	29.4	23.8	
12	8	1985	3206.		0.82	5.	28.8	22.7	
13	8	1985	4281.		0.	6.	30.	23.8	
14	8	1985	3631.		0.02	7.5	29.4	24.4	
15	8	1985	3923.		0.05	6.5	27.7	23.8	
16	8	1985	4365.		0.	5.5	27.7	22.7	
22	8	1985	3665.		0.	6.	28.3	23.8	
23	8	1985	3807.		0.	6.5	29.4	23.8	
27	8	1985	3842.		0.8	9.	29.4	22.7	
28	8	1985	4067.		0.	9.	31.1	26.6	
29	8	1985	3945.		0.	2.	30.5	23.8	
30	8	1985	3235.		0.	5.	29.4	23.8	
2	9	1985	2337.		0.08	5.5	30.	24.4	
3	9	1985	1187.		0.43	10.5	31.6	22.7	
5	9	1985	4421.		2.54	3.5	29.4	22.2	
6	9	1985	4070.		0.	3.5	31.1	25.	
9	9	1985	3976.		0.46	5.	32.2	22.7	
10	9	1985	2760.		0.	5.	32.2	23.4	
11	9	1985	2384.		0.08	5.5	31.6	22.7	
12	9	1985	4326.		0.75	3.	32.2	22.7	
13	9	1985	2166.		0.6	6.5	30.5	23.8	
16	9	1985	1653.		2.35	4.5	28.8	22.2	
17	9	1985	3070.		0.73	4.	28.8	23.3	
18	9	1985	4468.		0.	4.5	28.8	23.8	
23	9	1985	2534.		0.85	5.	33.3	23.8	
25	9	1985	3294.		2.05	6.	32.2	23.8	
26	9	1985	2323.		0.05	6.5	32.4	24.4	
27	9	1985	2957.		0.	6.	31.1	25.	
30	9	1985	2645.		0.3	4.	32.2	23.8	
2	10	1985	1999.		0.15	4.	32.2	23.3	
3	10	1985	585.		2.	4.5	31.6	22.7	
4	10	1985	1995.		3.4	9.5	25.5	22.7	
7	10	1985	3726.		0.15	4.5	27.2	23.3	
8	10	1985	3446.		0.57	4.5	30.5	23.8	
9	10	1985	3256.		0.	5.5	31.1	23.8	
10	10	1985	1948.		0.	6.5	31.6	24.4	
11	10	1985			0.15	7.	31.1	23.8	
14	10	1985	2853.		4.	6.5	31.6	23.8	
15	10	1985	2897.		0.02	3.5	32.2	23.8	
16	10	1985	3291.		0.6	5.5	32.2	23.8	
17	10	1985	2536.		0.	6.	31.6	23.8	
18	10	1985	2132.		0.08	7.5	31.1	23.3	
21	10	1985	2347.		0.11	6.	29.4	23.3	
22	10	1985	1421.		0.08	6.	31.1	23.8	
23	10	1985	3478.		0.03	6.5	31.6	23.8	

Table 1. Daily Weather Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	SOLAR1	SOLAR2	RAIN	WIND	ATEMPMAX	ATEMPMIN	EVAP
24	10	1985	3315.		0.76	7.	31.6	23.8	
25	10	1985	3764.		0.	6.	31.1	23.8	
28	10	1985	4246.		0.08	6.5	31.6	23.8	
29	10	1985	3476.		0.	7.5	32.2	23.8	
30	10	1985	2722.		0.	8.	31.6	23.3	
31	10	1985			0.	7.5	32.2	23.8	
4	11	1985			0.14	5.	31.1	22.7	
5	11	1985			0.03	6.	31.6	23.8	
6	11	1985	4154.		0.	6.5	32.2	23.3	
7	11	1985	2306.		0.08	6.	32.2	23.8	
8	11	1985	4026.		0.	6.	32.2	23.8	
11	11	1985	4085.		0.	5.5	31.6	23.8	
12	11	1985	4103.		0.	5.	32.2	23.8	
13	11	1985	4200.		0.	5.5	31.1	23.8	
14	11	1985	2667.		0.03	6.5	31.6	25.	
15	11	1985	3454.		0.	5.5	32.2	23.8	
18	11	1985	4435.		0.04	4.	31.6	23.8	
19	11	1985	3358.		0.	5.	32.2	23.8	
20	11	1985	2151.		0.	4.5	31.6	23.8	
22	11	1985	2925.		2.15	4.5	32.2	23.8	
25	11	1985	2256.		2.15	4.5	31.6	23.8	
26	11	1985	4029.		0.	5.	32.2	23.8	
27	11	1985	2730.		0.	4.	32.7	23.3	
28	11	1985	3558.		0.	4.	31.6	23.3	
29	11	1985	1780.		0.	5.	31.6	23.3	
2	12	1985	2159.		0.6	4.5	31.6	23.3	
3	12	1985			0.32	4.	32.2	24.4	
4	12	1985	3719.		0.	5.5	31.6	23.3	
5	12	1985	3537.		0.	6.	31.1	23.3	
6	12	1985	3585.		0.	6.5	31.6	23.3	
9	12	1985	2866.		0.02	6.	31.1	23.3	
10	12	1985	2830.		0.	5.5	31.1	22.7	
13	12	1985	2521.		0.	5.5	31.6	22.7	
16	12	1985	1648.		0.03	4.	31.1	22.7	
17	12	1985	1728.		0.	3.	31.1	22.2	
18	12	1985	2334.		0.	6.5	31.1	22.7	
20	12	1985	3016.		0.	7.	31.1	22.7	
23	12	1985	3723.		0.03	7.	31.1	22.7	
24	12	1985	3593.		0.	3.	31.1	22.7	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
24	11	1984	A29	0.71	N	N	0	nil	27.	
24	11	1984	A30	0.69	N	N	0	nil	30.	
24	11	1984	A31	0.71	N	N	0	nil	29.	
24	11	1984	A32	0.8	N	N	0	nil	30.	
24	11	1984	A33	0.64	N	N	0	nil	30.	
24	11	1984	A34	0.75	N	N	0	nil	31.	
24	11	1984	A35	0.58	N	N	0	nil	30.	
24	11	1984	A36	0.75	N	N	0	nil	29.	
24	11	1984	A37	0.64	N	N	0	nil	28.	
24	11	1984	A38	0.86	N	N	0	nil	30.	
24	11	1984	A39	0.8	N	N	0	nil	29.	
24	11	1984	A40	0.77	N	N	0	nil	30.	
24	11	1984	A41	0.59	N	N	0	nil	30.	
24	11	1984	A42	0.6	N	N	0	nil	30.	
24	11	1984	A43	0.91	N	N	0	nil	27.	
24	11	1984	A44	0.82	N	N	0	nil	30.	
24	11	1984	A45	0.95	N	N	0	nil	31.	
24	11	1984	A46	0.88	N	N	0	nil	30.	
24	11	1984	A47	0.89	N	N	0	nil	31.	
24	11	1984	A48	0.88	N	N	0	nil	33.	
24	11	1984	A49	0.86	N	N	0	nil	33.	
26	11	1984	A29	0.51	N	N	28	nil	30.	
26	11	1984	A30	0.63	N	N	1	nil	29.	
26	11	1984	A31	0.51	N	N	1	nil	28.	
26	11	1984	A32	0.56	N	N	0	nil	29.	
26	11	1984	A33	0.48	N	N	0	nil	27.	
26	11	1984	A34	0.57	N	N	13	nil	29.	
26	11	1984	A35	0.56	N	N	1	nil	30.	
26	11	1984	A36	0.35	N	N	3	nil	26.	
26	11	1984	A37	0.5	N	N	2	nil	25.	
26	11	1984	A38	0.65	N	N	1	nil	26.	
26	11	1984	A39	0.58	N	N	1	nil	25.	
26	11	1984	A40	0.55	N	N	1	nil	25.	
26	11	1984	A41	0.35	N	N	2	nil	27.	
26	11	1984	A42	0.29	N	N	0	nil	28.	
26	11	1984	A43	0.61	N	N	2	nil	30.	
26	11	1984	A44	0.55	N	N	5	nil	29.	
26	11	1984	A45	0.64	N	N	1	nil	29.	
26	11	1984	A46	0.55	N	N	0	nil	29.	
26	11	1984	A47	0.6	N	N	10	nil	29.	
26	11	1984	A48	0.61	N	N	1	nil	29.	
26	11	1984	A49	0.68	N	N	8	nil	30.	
28	11	1984	A29	0.7	N	N	8	nil	30.	
28	11	1984	A30	0.8	N	N	2	nil	30.	
28	11	1984	A31	0.7	N	N	3	nil	30.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
28	11	1984	A32	0.75	N	N	0	nil	30.	
28	11	1984	A33	0.68	N	N	1	nil	30.	
28	11	1984	A34	0.69	N	N	1	nil	30.	
28	11	1984	A35	0.7	N	N	0	nil	30.	
28	11	1984	A36	0.7	N	N	10	nil	29.	
28	11	1984	A37	0.66	N	N	3	nil	29.	
28	11	1984	A38	0.8	N	N	0	nil	29.	
28	11	1984	A39	0.75	N	N	2	nil	28.	
28	11	1984	A40	0.5	N	N	1	nil	29.	
28	11	1984	A41	0.48	N	N	5	nil	30.	
28	11	1984	A42	0.48	N	N	1	nil	30.	
28	11	1984	A43	0.7	N	N	6	nil	30.	
28	11	1984	A44	0.71	N	N	0	nil	30.	
28	11	1984	A45	0.79	N	N	4	nil	30.	
28	11	1984	A46	0.8	N	N	1	nil	30.	
28	11	1984	A47	0.8	N	N	0	nil	30.	
28	11	1984	A48	0.78	N	N	4	nil	30.	
28	11	1984	A49	0.71	N	N	2	nil	30.	
28	11	1984	B01	1.24	N	N	0	mon	30.	
28	11	1984	B02	1.2	N	N	0	mon	30.	
28	11	1984	B03	1.16	N	N	0	mon	30.	
28	11	1984	B04	1.17	N	N	0	mon	30.	
28	11	1984	B05	1.25	N	N	0	mon	30.	
28	11	1984	B06	1.16	N	N	0	mon	29.	
28	11	1984	B07	0.89	N	N	0	mon	31.	
28	11	1984	B08	0.95	N	N	0	mon	31.	
28	11	1984	B09	0.85	N	N	0	mon	31.	
28	11	1984	B10	0.81	N	N	0	mon	30.	
28	11	1984	B11	0.84	N	N	0	mon	31.	
28	11	1984	B13	0.8	N	N	0	mon	31.	
28	11	1984	B14	0.36	N	N	0	mon	30.	
28	11	1984	B15	0.68	N	N	0	mon	31.	
28	11	1984	B16	0.56	N	N	0	mon	30.	
28	11	1984	B18	0.61	N	N	0	mon	30.	
28	11	1984	B19	0.68	N	N	0	mon	31.	
28	11	1984	B20	0.74	N	N	0	mon	30.	
30	11	1984	A29	0.51	N	N	1	nil	30.	
30	11	1984	A30	0.6	N	N	1	nil	30.	
30	11	1984	A31	0.46	N	N	0	nil	30.	
30	11	1984	A32	0.52	N	N	0	nil	30.	
30	11	1984	A33	0.44	N	N	1	nil	30.	
30	11	1984	A34	0.59	N	N	2	nil	31.	
30	11	1984	A35	0.59	N	N	0	nil	31.	
30	11	1984	A36	0.53	N	N	10	nil	31.	
30	11	1984	A37	0.42	N	N	0	nil	30.	
30	11	1984	A38	0.53	N	N	1	nil	30.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season .

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
30	11	1984	A39	0.6	N	N	1	nil	31.	
30	11	1984	A40	0.51	N	N	1	nil	31.	
30	11	1984	A41	0.35	N	N	4	nil	31.	
30	11	1984	A42	0.2	N	N	1	nil	30.	
30	11	1984	A43	0.71	N	N	2	nil	31.	
30	11	1984	A44	0.69	N	N	1	nil	30.	
30	11	1984	A45	0.79	N	N	5	nil	30.	
30	11	1984	A46	0.69	N	N	2	nil	31.	
30	11	1984	A47	0.69	N	N	0	nil	30.	
30	11	1984	A48	0.62	N	N	0	nil	31.	
30	11	1984	A49	0.61	N	N	1	nil	31.	
30	11	1984	B01	1.59	N	N	0	mon	31.	
30	11	1984	B02	1.55	N	N	0	mon	30.	
30	11	1984	B03	1.49	N	N	0	mon	30.	
30	11	1984	B04	1.53	N	N	0	mon	30.	
30	11	1984	B05	1.6	N	N	0	mon	30.	
30	11	1984	B06	1.46	N	N	0	mon	30.	
30	11	1984	B07	1.01	N	N	0	mon	31.	
30	11	1984	B08	1.03	N	N	0	mon	31.	
30	11	1984	B09	1.	N	N	0	mon	31.	
30	11	1984	B10	0.92	N	N	0	mon	31.	
30	11	1984	B11	1.02	N	N	0	mon	30.	
30	11	1984	B13	0.76	N	N	0	mon	31.	
30	11	1984	B14	0.32	N	N	0	mon	30.	
30	11	1984	B15	0.63	N	N	0	mon	32.	
30	11	1984	B16	0.59	N	N	0	mon	31.	
30	11	1984	B18	0.57	N	N	0	mon	32.	
30	11	1984	B19	0.62	N	N	0	mon	32.	
30	11	1984	B20	0.68	N	N	0	mon	31.	
3	12	1984	A29	0.34	N	N	0	nil	31.	
3	12	1984	A30	0.47	N	N	0	nil	30.	
3	12	1984	A31	0.24	N	N	0	nil	30.	
3	12	1984	A32	0.34	N	N	0	nil	30.	
3	12	1984	A33	0.3	N	N	0	nil	30.	
3	12	1984	A34	0.34	N	N	0	nil	31.	
3	12	1984	A35	0.38	N	N	0	nil	31.	
3	12	1984	A36	0.34	N	N	0	nil	30.	
3	12	1984	A37	0.31	N	N	0	nil	30.	
3	12	1984	A38	0.47	N	N	0	nil	30.	
3	12	1984	A39	0.49	N	N	0	nil	30.	
3	12	1984	A40	0.46	N	N	0	nil	30.	
3	12	1984	A41	0.3	N	N	0	nil	30.	
3	12	1984	A42	0.1	N	N	0	nil	30.	
3	12	1984	A43	0.67	N	N	0	nil	30.	
3	12	1984	A44	0.65	N	N	0	nil	30.	
3	12	1984	A45	0.75	N	N	0	nil	30.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
3	12	1984	A46	0.6	N	N	0	nil	30.	
3	12	1984	A47	0.62	N	N	0	nil	30.	
3	12	1984	A48	0.59	N	N	0	nil	30.	
3	12	1984	A49	0.49	N	N	0	nil	31.	
3	12	1984	B01	1.43	N	N	0	mon	28.	
3	12	1984	B02	1.48	N	N	0	mon	28.	
3	12	1984	B03	1.32	N	N	0	mon	27.	
3	12	1984	B04	1.41	N	N	0	mon	27.	
3	12	1984	B05	1.46	N	N	0	mon	27.	
3	12	1984	B06	1.3	N	N	0	mon	27.	
3	12	1984	B07	0.97	N	N	0	mon	29.	
3	12	1984	B08	1.03	N	N	0	mon	29.	
3	12	1984	B09	1.	N	N	0	mon	28.	
3	12	1984	B10	0.95	N	N	0	mon	28.	
3	12	1984	B11	0.96	N	N	0	mon	27.	
3	12	1984	B13	0.71	N	N	0	mon	30.	
3	12	1984	B14	0.42	N	N	0	mon	29.	
3	12	1984	B15	0.58	N	N	0	mon	30.	
3	12	1984	B16	0.6	N	N	0	mon	30.	
3	12	1984	B18	0.53	N	N	0	mon	30.	
3	12	1984	B19	0.59	N	N	0	mon	30.	
3	12	1984	B20	0.64	N	N	0	mon	30.	
4	12	1984	A29	0.3	N	N	0	nil		
4	12	1984	A30	0.44	N	N	0	nil		
4	12	1984	A31	0.15	N	N	0	nil		
4	12	1984	A32	0.28	N	N	0	nil		
4	12	1984	A33	0.28	N	N	0	nil		
4	12	1984	A34	0.29	N	N	0	nil		
4	12	1984	A35	0.35	N	N	0	nil		
4	12	1984	A36	0.24	N	N	0	nil		
4	12	1984	A37	0.29	N	N	0	nil		
4	12	1984	A38	0.44	N	N	0	nil		
4	12	1984	A39	0.45	N	N	0	nil		
4	12	1984	A40	0.44	N	N	0	nil		
4	12	1984	A41	0.28	N	N	0	nil		
4	12	1984	A42	0.09	N	N	0	nil		
4	12	1984	A43	0.65	N	N	0	nil		
4	12	1984	A44	0.63	N	N	0	nil		
4	12	1984	A45	0.72	N	N	0	nil		
4	12	1984	A46	0.59	N	N	0	nil		
4	12	1984	A47	0.59	N	N	0	nil		
4	12	1984	A48	0.57	N	N	0	nil		
4	12	1984	A49	0.45	N	N	0	nil		
4	12	1984	B01	1.38	N	N	0	mon	30.	
4	12	1984	B02	1.45	N	N	0	mon	30.	
4	12	1984	B03	1.27	N	N	0	mon	30.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
4	12	1984	B04	1.37	N	N	0	mon	30.	
4	12	1984	B05	1.41	N	N	0	mon	30.	
4	12	1984	B06	1.25	N	N	0	mon	30.	
4	12	1984	B07	0.96	N	N	0	mon	31.	
4	12	1984	B08	1.03	N	N	0	mon	31.	
4	12	1984	B09	1.	N	N	0	mon	31.	
4	12	1984	B10	0.95	N	N	0	mon	31.	
4	12	1984	B11	0.95	N	N	0	mon	31.	
4	12	1984	B13	0.69	N	N	0	mon	32.	
4	12	1984	B14	0.43	N	N	0	mon	32.	
4	12	1984	B15	0.57	N	N	0	mon	32.	
4	12	1984	B16	0.6	N	N	0	mon	32.	
4	12	1984	B18	0.52	N	N	0	mon	32.	
4	12	1984	B19	0.57	N	N	0	mon	33.	
4	12	1984	B20	0.63	N	N	0	mon	32.	
5	12	1984	A29	0.3	N	N	0	nil	31.	
5	12	1984	A30	0.42	N	N	0	nil	31.	
5	12	1984	A31	0.13	N	N	0	nil	31.	
5	12	1984	A32	0.18	N	N	0	nil	31.	
5	12	1984	A33	0.25	N	N	0	nil	31.	
5	12	1984	A34	0.28	N	N	0	nil	32.	
5	12	1984	A35	0.32	N	N	0	nil	32.	
5	12	1984	A36	0.24	N	N	0	nil	31.	
5	12	1984	A37	0.28	N	N	0	nil	32.	
5	12	1984	A38	0.43	N	N	0	nil	31.	
5	12	1984	A39	0.43	N	N	0	nil	31.	
5	12	1984	A40	0.42	N	N	0	nil	32.	
5	12	1984	A41	0.26	N	N	0	nil	33.	
5	12	1984	A42	0.09	N	N	0	nil	34.	
5	12	1984	A43	0.64	N	N	0	nil	32.	
5	12	1984	A44	0.62	N	N	0	nil	31.	
5	12	1984	A45	0.71	N	N	0	nil	31.	
5	12	1984	A46	0.57	N	N	0	nil	31.	
5	12	1984	A47	0.59	N	N	0	nil	31.	
5	12	1984	A48	0.56	N	N	0	nil	31.	
5	12	1984	A49	0.43	N	N	0	nil	31.	
5	12	1984	B01	1.36	N	N	0	mon	29.	
5	12	1984	B02	1.43	N	N	0	mon	27.	
5	12	1984	B03	1.24	N	N	0	mon	29.	
5	12	1984	B04	1.34	N	N	0	mon	28.	
5	12	1984	B05	1.39	N	N	0	mon	29.	
5	12	1984	B06	1.22	N	N	0	mon	27.	
5	12	1984	B07	0.95	N	N	0	mon	28.	
5	12	1984	B08	1.03	N	N	0	mon	28.	
5	12	1984	B09	0.99	N	N	0	mon	29.	
5	12	1984	B10	0.94	N	N	0	mon	29.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
5	12	1984	B11	0.94	N	N	0	mon	29.	
5	12	1984	B13	0.68	N	N	0	mon	30.	
5	12	1984	B14	0.44	N	N	0	mon	30.	
5	12	1984	B15	0.56	N	N	0	mon	30.	
5	12	1984	B16	0.6	N	N	0	mon	29.	
5	12	1984	B18	0.51	N	N	0	mon	30.	
5	12	1984	B19	0.56	N	N	0	mon	30.	
5	12	1984	B20	0.61	N	N	0	mon	30.	
6	12	1984	A29	0.41	Y	N	0	nil		
6	12	1984	A30	0.5	Y	N	0	nil		
6	12	1984	A31	0.41	Y	N	0	nil		
6	12	1984	A32	0.45	Y	N	0	nil		
6	12	1984	A33	0.34	Y	N	0	nil		
6	12	1984	A34	0.4	Y	N	0	nil		
6	12	1984	A35	0.41	Y	N	0	nil		
6	12	1984	A36	0.44	Y	N	0	nil		
6	12	1984	A37	0.3	Y	N	0	nil		
6	12	1984	A38	0.48	Y	N	0	nil		
6	12	1984	A39	0.49	Y	N	0	nil		
6	12	1984	A40	0.41	Y	N	0	nil		
6	12	1984	A41	0.3	Y	N	0	nil		
6	12	1984	A42	0.19	Y	N	0	nil		
6	12	1984	A43	0.63	Y	N	0	nil		
6	12	1984	A44	0.61	Y	N	0	nil		
6	12	1984	A45	0.56	Y	N	0	nil		
6	12	1984	A46	0.56	Y	N	0	nil		
6	12	1984	A47	0.57	Y	N	0	nil		
6	12	1984	A48	0.54	Y	N	0	nil		
6	12	1984	A49	0.41	Y	N	0	nil		
6	12	1984	B01	1.33	Y	N	0	mon	31.	
6	12	1984	B02	1.41	Y	N	0	mon	30.	
6	12	1984	B03	1.2	Y	N	0	mon	30.	
6	12	1984	B04	1.31	Y	N	0	mon	31.	
6	12	1984	B05	1.36	Y	N	0	mon	31.	
6	12	1984	B06	1.19	Y	N	0	mon	31.	
6	12	1984	B07	0.94	Y	N	0	mon	31.	
6	12	1984	B08	1.02	Y	N	0	mon	31.	
6	12	1984	B09	0.97	Y	N	0	mon	31.	
6	12	1984	B10	0.93	Y	N	0	mon	31.	
6	12	1984	B11	0.91	Y	N	0	mon	32.	
6	12	1984	B13	0.67	N	N	0	mon	33.	
6	12	1984	B14	0.45	N	N	0	mon	33.	
6	12	1984	B15	0.56	N	N	0	mon	33.	
6	12	1984	B16	0.59	N	N	0	mon	33.	
6	12	1984	B18	0.5	N	N	0	mon	33.	
6	12	1984	B19	0.56	N	N	0	mon	33.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
6	12	1984	B20	0.61	N	N	0	mon	33.	
7	12	1984	A29	0.38	N	N	0	nil	33.	
7	12	1984	A30	0.5	N	N	0	nil	32.	
7	12	1984	A31	0.39	N	N	0	nil	32.	
7	12	1984	A32	0.42	N	N	0	nil	33.	
7	12	1984	A33	0.34	N	N	0	nil	34.	
7	12	1984	A34	0.38	N	N	0	nil	33.	
7	12	1984	A35	0.39	N	N	0	nil	33.	
7	12	1984	A36	0.36	N	N	0	nil	35.	
7	12	1984	A37	0.33	N	N	0	nil	35.	
7	12	1984	A38	0.48	N	N	0	nil	33.	
7	12	1984	A39	0.44	N	N	0	nil	33.	
7	12	1984	A40	0.4	N	N	0	nil	33.	
7	12	1984	A41	0.29	N	N	0	nil	33.	
7	12	1984	A42	0.18	N	N	0	nil	35.	
7	12	1984	A43	0.62	N	N	0	nil	34.	
7	12	1984	A44	0.6	N	N	0	nil	33.	
7	12	1984	A45	0.69	N	N	0	nil	33.	
7	12	1984	A46	0.55	N	N	0	nil	34.	
7	12	1984	A47	0.56	N	N	0	nil	32.	
7	12	1984	A48	0.53	N	N	0	nil	32.	
7	12	1984	A49	0.39	N	N	0	nil	33.	
7	12	1984	B01	1.45	Y	N	0	mon	29.	
7	12	1984	B02	1.44	Y	N	0	mon	29.	
7	12	1984	B03	1.36	Y	N	0	mon	29.	
7	12	1984	B04	1.38	Y	N	0	mon	29.	
7	12	1984	B05	1.46	Y	N	0	mon	30.	
7	12	1984	B06	1.38	Y	N	0	mon	29.	
7	12	1984	B07	0.97	Y	N	0	mon	30.	
7	12	1984	B08	1.08	Y	N	0	mon	30.	
7	12	1984	B09	1.06	Y	N	0	mon	30.	
7	12	1984	B10	0.96	Y	N	0	mon	30.	
7	12	1984	B11	0.95	Y	N	0	mon	30.	
7	12	1984	B13	0.65	N	N	0	mon	32.	
7	12	1984	B14	0.45	N	N	0	mon	31.	
7	12	1984	B15	0.55	N	N	0	mon	31.	
7	12	1984	B16	0.59	N	N	0	mon	30.	
7	12	1984	B18	0.5	N	N	0	mon	31.	
7	12	1984	B19	0.55	N	N	0	mon	31.	
7	12	1984	B20	0.6	N	N	0	mon	31.	
10	12	1984	A29	0.49	N	N	0	nil	35.	
10	12	1984	A30	0.56	N	N	0	nil	35.	
10	12	1984	A31	0.51	N	N	0	nil	35.	
10	12	1984	A32	0.55	N	N	0	nil	35.	
10	12	1984	A33	0.42	N	N	0	nil	35.	
10	12	1984	A34	0.48	N	N	0	nil	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
10	12	1984	A35	0.5	N	N	0	nil	35.	
10	12	1984	A36	0.51	N	N	0	nil	35.	
10	12	1984	A37	0.52	N	N	0	nil	34.	
10	12	1984	A38	0.66	N	N	0	nil	34.	
10	12	1984	A39	0.66	N	N	0	nil	35.	
10	12	1984	A40	0.58	N	N	0	nil	35.	
10	12	1984	A41	0.54	N	N	0	nil	35.	
10	12	1984	A42	0.4	N	N	0	nil	36.	
10	12	1984	A43	0.62	N	N	0	nil	34.	
10	12	1984	A44	0.62	N	N	0	nil	34.	
10	12	1984	A45	0.72	N	N	0	nil	34.	
10	12	1984	A46	0.55	N	N	0	nil	33.	
10	12	1984	A47	0.55	N	N	0	nil	33.	
10	12	1984	A48	0.54	N	N	0	nil	32.	
10	12	1984	A49	0.39	N	N	0	nil	32.	
10	12	1984	B01	1.4	Y	N	0	mon	30.	
10	12	1984	B02	1.4	Y	N	0	mon	30.	
10	12	1984	B03	1.25	Y	N	0	mon	30.	
10	12	1984	B04	1.35	Y	N	0	mon	30.	
10	12	1984	B05	1.37	Y	N	0	mon	30.	
10	12	1984	B06	1.28	Y	N	0	mon	30.	
10	12	1984	B07	0.92	N	N	0	mon	30.	
10	12	1984	B08	0.96	N	N	0	mon	30.	
10	12	1984	B09	0.78	N	N	0	mon	31.	
10	12	1984	B10	0.89	N	N	0	mon	30.	
10	12	1984	B11	0.88	N	N	0	mon	30.	
10	12	1984	B13	0.88	N	N	0	mon	31.	
10	12	1984	B14	0.65	N	N	0	mon	31.	
10	12	1984	B15	0.64	N	N	0	mon	31.	
10	12	1984	B16	0.61	N	N	0	mon	31.	
10	12	1984	B18	0.62	N	N	0	mon	31.	
10	12	1984	B19	0.63	N	N	0	mon	32.	
10	12	1984	B20	0.6	N	N	0	mon	31.	
11	12	1984	A29	0.47	N	N	0	nil		
11	12	1984	A30	0.65	N	N	0	nil		
11	12	1984	A31	0.5	N	N	0	nil		
11	12	1984	A32	0.52	N	N	0	nil		
11	12	1984	A33	0.48	N	N	0	nil		
11	12	1984	A34	0.48	N	N	0	nil		
11	12	1984	A35	0.47	N	N	0	nil		
11	12	1984	A36	0.51	N	N	0	nil		
11	12	1984	A37	0.52	N	N	0	nil		
11	12	1984	A38	0.67	N	N	0	nil		
11	12	1984	A39	0.65	N	N	0	nil		
11	12	1984	A40	0.58	N	N	0	nil		
11	12	1984	A41	0.55	N	N	0	nil		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
11	12	1984	A42	0.39	N	N	0	nil		
11	12	1984	A43	0.67	N	N	0	nil		
11	12	1984	A44	0.68	N	N	0	nil		
11	12	1984	A45	0.78	N	N	0	nil		
11	12	1984	A46	0.55	N	N	0	nil		
11	12	1984	A47	0.55	N	N	0	nil		
11	12	1984	A48	0.54	N	N	0	nil		
11	12	1984	A49	0.39	N	N	0	nil		
11	12	1984	B01	1.37	Y	N	0	mon	32.	
11	12	1984	B02	1.36	Y	N	0	mon	33.	
11	12	1984	B03	1.21	Y	N	0	mon	33.	
11	12	1984	B04	1.32	Y	N	0	mon	34.	
11	12	1984	B05	1.32	Y	N	0	mon	33.	
11	12	1984	B06	1.24	Y	N	0	mon	34.	
11	12	1984	B07	0.91	N	N	0	mon	34.	
11	12	1984	B08	0.95	N	N	0	mon	35.	
11	12	1984	B09	0.83	N	N	0	mon	35.	
11	12	1984	B10	0.85	N	N	0	mon	35.	
11	12	1984	B11	0.86	N	N	0	mon	35.	
11	12	1984	B13	0.94	N	N	0	mon	36.	
11	12	1984	B14	0.7	N	N	0	mon	36.	
11	12	1984	B15	0.7	N	N	0	mon	36.	
11	12	1984	B16	0.64	N	N	0	mon	35.	
11	12	1984	B18	0.63	N	N	0	mon	35.	
11	12	1984	B19	0.65	N	N	0	mon	36.	
11	12	1984	B20	0.61	N	N	0	mon	36.	
12	12	1984	A29	0.6	Y	N	0	nil	35.	
12	12	1984	A30	0.84	Y	N	0	nil	35.	
12	12	1984	A31	0.76	Y	N	0	nil	35.	
12	12	1984	A32	0.8	Y	N	0	nil	34.	
12	12	1984	A33	0.69	Y	N	0	nil	35.	
12	12	1984	A34	0.69	Y	N	0	nil	35.	
12	12	1984	A35	0.61	Y	N	0	nil	35.	
12	12	1984	A36	0.6	Y	N	0	nil	35.	
12	12	1984	A37	0.68	Y	N	0	nil	35.	
12	12	1984	A38	0.84	Y	N	0	nil	34.	
12	12	1984	A39	0.83	Y	N	0	nil	34.	
12	12	1984	A40	0.78	Y	N	0	nil	35.	
12	12	1984	A41	0.54	Y	N	0	nil	35.	
12	12	1984	A42	0.44	Y	N	0	nil	36.	
12	12	1984	A43	0.92	Y	N	0	nil	34.	
12	12	1984	A44	0.9	Y	N	0	nil	35.	
12	12	1984	A45	0.98	Y	N	0	nil	34.	
12	12	1984	A46	0.7	Y	N	0	nil	34.	
12	12	1984	A47	0.7	Y	N	0	nil	35.	
12	12	1984	A48	0.63	Y	N	0	nil	34.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
12	12	1984	A49	0.43	Y	N	0	nil	34.	
12	12	1984	B01	1.35	Y	N	0	mon	30.	
12	12	1984	B02	1.34	Y	N	0	mon	31.	
12	12	1984	B03	1.17	Y	N	0	mon	31.	
12	12	1984	B04	1.29	Y	N	0	mon	32.	
12	12	1984	B05	1.29	Y	N	0	mon	31.	
12	12	1984	B06	1.2	Y	N	0	mon	31.	
12	12	1984	B07	0.9	N	N	0	mon	31.	
12	12	1984	B08	0.94	N	N	0	mon	31.	
12	12	1984	B09	0.87	N	N	0	mon	32.	
12	12	1984	B10	0.84	N	N	0	mon	32.	
12	12	1984	B11	0.85	N	N	0	mon	31.	
12	12	1984	B13	0.86	N	N	0	mon	34.	
12	12	1984	B14	0.74	N	N	0	mon	34.	
12	12	1984	B15	0.7	N	N	0	mon	34.	
12	12	1984	B16	0.68	N	N	0	mon	33.	
12	12	1984	B18	0.65	N	N	0	mon	34.	
12	12	1984	B19	0.66	N	N	0	mon	34.	
12	12	1984	B20	0.62	N	N	0	mon	34.	
13	12	1984	A29	0.66	N	N	0	nil		
13	12	1984	A30	0.81	N	N	0	nil		
13	12	1984	A31	0.69	N	N	0	nil		
13	12	1984	A32	0.73	N	N	0	nil		
13	12	1984	A33	0.64	N	N	0	nil		
13	12	1984	A34	0.35	N	N	0	nil		
13	12	1984	A35	0.66	N	N	0	nil		
13	12	1984	A36	0.67	N	N	0	nil		
13	12	1984	A37	0.66	N	N	0	nil		
13	12	1984	A38	0.81	N	N	0	nil		
13	12	1984	A39	0.79	N	N	0	nil		
13	12	1984	A40	0.74	N	N	0	nil		
13	12	1984	A41	0.57	N	N	0	nil		
13	12	1984	A42	0.66	Y	N	0	nil		
13	12	1984	A43	0.88	N	N	0	nil		
13	12	1984	A44	0.86	N	N	0	nil		
13	12	1984	A45	0.94	N	N	0	nil		
13	12	1984	A46	0.72	N	N	0	nil		
13	12	1984	A47	0.72	N	N	0	nil		
13	12	1984	A48	0.68	N	N	0	nil		
13	12	1984	A49	0.78	Y	N	0	nil		
13	12	1984	B01	1.34	N	N	0	mon	31.	
13	12	1984	B02	1.33	N	N	0	mon	31.	
13	12	1984	B03	1.15	N	N	0	mon	32.	
13	12	1984	B04	1.27	N	N	0	mon	32.	
13	12	1984	B05	1.27	N	N	0	mon	32.	
13	12	1984	B06	1.18	N	N	0	mon	32.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
13	12	1984	B07	0.9	N	N	0	mon	33.	
13	12	1984	B08	0.97	N	N	0	mon	33.	
13	12	1984	B09	1.	N	N	0	mon	33.	
13	12	1984	B10	0.85	N	N	0	mon	33.	
13	12	1984	B11	0.87	N	N	0	mon	33.	
13	12	1984	B13	0.97	N	N	0	mon	34.	
13	12	1984	B14	0.8	N	N	0	mon	34.	
13	12	1984	B15	0.78	N	N	0	mon	34.	
13	12	1984	B16	0.74	N	N	0	mon	34.	
13	12	1984	B18	0.68	N	N	0	mon	34.	
13	12	1984	B19	0.7	N	N	0	mon	35.	
13	12	1984	B20	0.66	N	N	0	mon	35.	
14	12	1984	A29	0.66	N	N	0	nil	33.	
14	12	1984	A30	0.8	N	N	0	nil	34.	
14	12	1984	A31	0.67	N	N	0	nil	35.	
14	12	1984	A32	0.7	N	N	0	nil	34.	
14	12	1984	A33	0.62	N	N	0	nil	35.	
14	12	1984	A34	0.64	N	N	0	nil	35.	
14	12	1984	A35	0.64	N	N	0	nil	35.	
14	12	1984	A36	0.69	N	N	0	nil	34.	
14	12	1984	A37	0.64	N	N	0	nil	34.	
14	12	1984	A38	0.79	N	N	0	nil	34.	
14	12	1984	A39	0.77	N	N	0	nil	34.	
14	12	1984	A40	0.72	N	N	0	nil	34.	
14	12	1984	A41	0.59	N	N	0	nil	35.	
14	12	1984	A42	0.62	N	N	0	nil	35.	
14	12	1984	A43	0.86	N	N	0	nil	33.	
14	12	1984	A44	0.84	N	N	0	nil	33.	
14	12	1984	A45	0.92	N	N	0	nil	33.	
14	12	1984	A46	0.72	N	N	0	nil	33.	
14	12	1984	A47	0.73	N	N	0	nil	33.	
14	12	1984	A48	0.69	N	N	0	nil	33.	
14	12	1984	A49	0.75	N	N	0	nil	33.	
14	12	1984	B01	1.32	Y	N	0	mon	33.	
14	12	1984	B02	1.31	Y	N	0	mon	33.	
14	12	1984	B03	1.14	Y	N	0	mon	34.	
14	12	1984	B04	1.25	Y	N	0	mon	34.	
14	12	1984	B05	1.26	Y	N	0	mon	34.	
14	12	1984	B06	1.15	Y	N	0	mon	33.	
14	12	1984	B07	0.9	N	N	0	mon	34.	
14	12	1984	B08	0.98	N	N	0	mon	34.	
14	12	1984	B09	0.98	N	N	0	mon	35.	
14	12	1984	B10	0.86	N	N	0	mon	35.	
14	12	1984	B11	0.86	N	N	0	mon	33.	
14	12	1984	B13	0.93	N	N	0	mon	35.	
14	12	1984	B14	0.8	N	N	0	mon	36.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
14	12	1984	B15	0.78	N	N	0	mon	35.	
14	12	1984	B16	0.75	N	N	0	mon	35.	
14	12	1984	B18	0.69	N	N	0	mon	35.	
14	12	1984	B19	0.7	N	N	0	mon	35.	
14	12	1984	B20	0.67	N	N	0	mon	35.	
17	12	1984	A29	0.62	N	N	0	nil	33.	
17	12	1984	A30	0.76	N	N	0	nil	34.	
17	12	1984	A31	0.63	N	N	0	nil	34.	
17	12	1984	A32	0.66	N	N	0	nil	34.	
17	12	1984	A33	0.59	N	N	0	nil	33.	
17	12	1984	A34	0.6	N	N	0	nil	34.	
17	12	1984	A35	0.7	N	N	0	nil	34.	
17	12	1984	A36	0.7	N	N	0	nil	34.	
17	12	1984	A37	0.61	N	N	0	nil	33.	
17	12	1984	A38	0.75	N	N	0	nil	33.	
17	12	1984	A39	0.71	N	N	0	nil	33.	
17	12	1984	A40	0.67	N	N	0	nil	33.	
17	12	1984	A41	0.59	N	N	0	nil	33.	
17	12	1984	A42	0.54	N	N	0	nil	34.	
17	12	1984	A43	0.79	N	N	0	nil	33.	
17	12	1984	A44	0.77	N	N	0	nil	33.	
17	12	1984	A45	0.86	N	N	0	nil	33.	
17	12	1984	A46	0.76	N	N	0	nil	33.	
17	12	1984	A47	0.76	N	N	0	nil	32.	
17	12	1984	A48	0.74	N	N	0	nil	32.	
17	12	1984	A49	0.68	N	N	0	nil	32.	
17	12	1984	B01	1.3	N	N	0	mon	31.	
17	12	1984	B02	1.29	N	N	0	mon	32.	
17	12	1984	B03	1.17	N	N	0	mon	31.	
17	12	1984	B04	1.28	N	N	0	mon	31.	
17	12	1984	B05	1.36	N	N	0	mon	32.	
17	12	1984	B06	1.25	N	N	0	mon	32.	
17	12	1984	B07	0.9	N	N	0	mon	32.	
17	12	1984	B08	1.03	N	N	0	mon	33.	
17	12	1984	B09	1.05	N	N	0	mon	33.	
17	12	1984	B10	0.92	N	N	0	mon	32.	
17	12	1984	B11	0.9	N	N	0	mon	32.	
17	12	1984	B13	0.86	N	N	0	mon	35.	
17	12	1984	B14	0.79	N	N	0	mon	35.	
17	12	1984	B15	0.78	N	N	0	mon	35.	
17	12	1984	B16	0.82	N	N	0	mon	33.	
17	12	1984	B18	0.71	N	N	0	mon	34.	
17	12	1984	B19	0.71	N	N	0	mon	34.	
17	12	1984	B20	0.7	N	N	0	mon	33.	
18	12	1984	A29	0.66	N	N	0	nil		
18	12	1984	A30	0.79	N	N	0	nil		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
18	12	1984	A31	0.66	N	N	0	nil		
18	12	1984	A32	0.69	N	N	0	nil		
18	12	1984	A33	0.62	N	N	0	nil		
18	12	1984	A34	0.63	N	N	0	nil		
18	12	1984	A35	0.63	N	N	0	nil		
18	12	1984	A36	0.56	N	N	0	nil		
18	12	1984	A37	0.62	N	N	0	nil		
18	12	1984	A38	0.69	N	N	0	nil		
18	12	1984	A39	0.75	N	N	0	nil		
18	12	1984	A40	0.78	N	N	0	nil		
18	12	1984	A41	0.64	N	N	0	nil		
18	12	1984	A42	0.74	N	N	0	nil		
18	12	1984	A43	0.81	N	N	0	nil		
18	12	1984	A44	0.79	N	N	0	nil		
18	12	1984	A45	0.89	N	N	0	nil		
18	12	1984	A46	0.8	N	N	0	nil		
18	12	1984	A47	0.8	N	N	0	nil		
18	12	1984	A48	0.79	N	N	0	nil		
18	12	1984	A49	0.7	N	N	0	nil		
18	12	1984	B01	1.3	N	N	0	mon	31.	
18	12	1984	B02	1.3	N	N	0	mon	32.	
18	12	1984	B03	1.18	N	N	0	mon	31.	
18	12	1984	B04	1.29	N	N	0	mon	31.	
18	12	1984	B05	1.38	N	N	0	mon	32.	
18	12	1984	B06	1.25	N	N	0	mon	32.	
18	12	1984	B07	0.94	N	N	0	mon	32.	
18	12	1984	B08	1.05	N	N	0	mon	33.	
18	12	1984	B09	1.03	N	N	0	mon	33.	
18	12	1984	B10	0.96	N	N	0	mon	32.	
18	12	1984	B11	0.93	N	N	0	mon	32.	
18	12	1984	B13	0.88	N	N	0	mon	35.	
18	12	1984	B14	0.81	N	N	0	mon	35.	
18	12	1984	B15	0.81	N	N	0	mon	35.	
18	12	1984	B16	0.85	N	N	0	mon	34.	
18	12	1984	B18	0.74	N	N	0	mon	35.	
18	12	1984	B19	0.74	N	N	0	mon	35.	
18	12	1984	B20	0.73	N	N	0	mon	34.	
19	12	1984	A29	0.65	N	N	0	nil	29.	
19	12	1984	A30	0.79	N	N	0	nil	29.	
19	12	1984	A31	0.65	N	N	0	nil	29.	
19	12	1984	A32	0.69	N	N	0	nil	30.	
19	12	1984	A33	0.6	N	N	0	nil	30.	
19	12	1984	A34	0.62	N	N	0	nil	30.	
19	12	1984	A35	0.62	N	N	0	nil	29.	
19	12	1984	A36	0.73	N	N	0	nil	30.	
19	12	1984	A37	0.64	N	N	0	nil	30.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
19	12	1984	A38	0.78	N	N	0	nil	30.	
19	12	1984	A39	0.74	N	N	0	nil	30.	
19	12	1984	A40	0.69	N	N	0	nil	31.	
19	12	1984	A41	0.61	N	N	0	nil	30.	
19	12	1984	A42	0.56	N	N	0	nil	30.	
19	12	1984	A43	0.8	N	N	0	nil	29.	
19	12	1984	A44	0.79	N	N	0	nil	29.	
19	12	1984	A45	0.88	N	N	0	nil	30.	
19	12	1984	A46	0.8	N	N	0	nil	30.	
19	12	1984	A47	0.8	N	N	0	nil	29.	
19	12	1984	A48	0.79	N	N	0	nil	30.	
19	12	1984	A49	0.69	N	N	0	nil	30.	
19	12	1984	B01	1.27	N	N	0	mon	30.	
19	12	1984	B02	1.29	N	N	0	mon	30.	
19	12	1984	B03	1.17	N	N	0	mon	30.	
19	12	1984	B04	1.28	N	N	0	mon	31.	
19	12	1984	B05	1.36	N	N	0	mon	31.	
19	12	1984	B06	1.24	N	N	0	mon	31.	
19	12	1984	B07	0.94	N	N	0	mon	30.	
19	12	1984	B08	1.05	N	N	0	mon	31.	
19	12	1984	B09	1.03	N	N	0	mon	31.	
19	12	1984	B10	0.96	N	N	0	mon	32.	
19	12	1984	B11	0.93	N	N	0	mon	32.	
19	12	1984	B13	0.87	N	N	0	mon	32.	
19	12	1984	B14	0.8	N	N	0	mon	32.	
19	12	1984	B15	0.81	N	N	0	mon	32.	
19	12	1984	B16	0.86	N	N	0	mon	32.	
19	12	1984	B18	0.74	N	N	0	mon	35.	
19	12	1984	B19	0.74	N	N	0	mon	32.	
19	12	1984	B20	0.73	N	N	0	mon	32.	
20	12	1984	A29	0.64	N	N	0	nil	31.	
20	12	1984	A30	0.73	N	N	0	nil	32.	
20	12	1984	A31	0.64	N	N	0	nil	32.	
20	12	1984	A32	0.68	N	N	0	nil	33.	
20	12	1984	A33	0.6	N	N	0	nil	32.	
20	12	1984	A34	0.61	N	N	0	nil	32.	
20	12	1984	A35	0.61	N	N	0	nil	32.	
20	12	1984	A36	0.72	N	N	0	nil	32.	
20	12	1984	A37	0.62	N	N	0	nil	31.	
20	12	1984	A38	0.77	N	N	0	nil	30.	
20	12	1984	A39	0.72	N	N	0	nil	31.	
20	12	1984	A40	0.67	N	N	0	nil	32.	
20	12	1984	A41	0.6	N	N	0	nil	32.	
20	12	1984	A42	0.54	N	N	0	nil	32.	
20	12	1984	A43	0.8	N	N	0	nil	31.	
20	12	1984	A44	0.78	N	N	0	nil	31.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
20	12	1984	A45	0.87	N	N	0	nil	31.	
20	12	1984	A46	0.8	N	N	0	nil	30.	
20	12	1984	A47	0.8	N	N	0	nil	30.	
20	12	1984	A48	0.79	N	N	0	nil	30.	
20	12	1984	A49	0.67	N	N	0	nil	30.	
20	12	1984	B01	1.24	N	N	0	mon	30.	
20	12	1984	B02	1.28	N	N	0	mon	31.	
20	12	1984	B03	1.15	N	N	0	mon	30.	
20	12	1984	B04	1.25	N	N	0	mon	31.	
20	12	1984	B05	1.35	N	N	0	mon	32.	
20	12	1984	B06	1.2	N	N	0	mon	31.	
20	12	1984	B07	0.94	N	N	0	mon	30.	
20	12	1984	B08	1.05	N	N	0	mon	31.	
20	12	1984	B09	1.01	N	N	0	mon	31.	
20	12	1984	B10	0.95	N	N	0	mon	32.	
20	12	1984	B11	0.93	N	N	0	mon	32.	
20	12	1984	B13	0.86	N	N	0	mon	32.	
20	12	1984	B14	0.8	N	N	0	mon	32.	
20	12	1984	B15	0.81	N	N	0	mon	33.	
20	12	1984	B16	0.86	N	N	0	mon	32.	
20	12	1984	B18	0.73	N	N	0	mon	33.	
20	12	1984	B19	0.73	N	N	0	mon	32.	
20	12	1984	B20	0.73	N	N	0	mon	32.	
21	12	1984	A29	0.63	N	N	0	nil	31.	
21	12	1984	A30	0.77	N	N	0	nil	32.	
21	12	1984	A31	0.64	N	N	0	nil	32.	
21	12	1984	A32	0.67	N	N	0	nil	33.	
21	12	1984	A33	0.59	N	N	0	nil	32.	
21	12	1984	A34	0.6	N	N	0	nil	32.	
21	12	1984	A35	0.61	N	N	0	nil	32.	
21	12	1984	A36	0.71	N	N	0	nil	32.	
21	12	1984	A37	0.6	N	N	0	nil	31.	
21	12	1984	A38	0.77	N	N	0	nil	30.	
21	12	1984	A39	0.7	N	N	0	nil	31.	
21	12	1984	A40	0.67	N	N	0	nil	32.	
21	12	1984	A41	0.59	N	N	0	nil	32.	
21	12	1984	A42	0.53	N	N	0	nil	32.	
21	12	1984	A43	0.79	N	N	0	nil	31.	
21	12	1984	A44	0.77	N	N	0	nil	31.	
21	12	1984	A45	0.86	N	N	0	nil	31.	
21	12	1984	A46	0.79	N	N	0	nil	30.	
21	12	1984	A47	0.8	N	N	0	nil	30.	
21	12	1984	A48	0.79	N	N	0	nil	30.	
21	12	1984	A49	0.66	N	N	0	nil	30.	
21	12	1984	B01	1.35	N	N	0	mon	31.	
21	12	1984	B02	1.36	N	N	0	mon	31.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
21	12	1984	B03	1.36	N	N	0	mon	31.	
21	12	1984	B04	1.39	N	N	0	mon	31.	
21	12	1984	B05	1.45	N	N	0	mon	31.	
21	12	1984	B06	1.36	N	N	0	mon	31.	
21	12	1984	B07	0.94	N	N	0	mon	31.	
21	12	1984	B08	1.05	N	N	0	mon	30.	
21	12	1984	B09	1.1	N	N	0	mon	31.	
21	12	1984	B10	0.96	N	N	0	mon	31.	
21	12	1984	B11	0.95	N	N	0	mon	31.	
21	12	1984	B13	0.85	N	N	0	mon	31.	
21	12	1984	B14	0.8	N	N	0	mon	30.	
21	12	1984	B15	0.82	N	N	0	mon	30.	
21	12	1984	B16	0.87	N	N	0	mon	30.	
21	12	1984	B18	0.73	N	N	0	mon	30.	
21	12	1984	B19	0.78	N	N	0	mon	30.	
21	12	1984	B20	0.73	N	N	0	mon	30.	
24	12	1984	A29	0.7	N	N	0	nil	32.	
24	12	1984	A30	0.85	N	N	0	nil	34.	
24	12	1984	A31	0.71	N	N	0	nil	34.	
24	12	1984	A32	0.75	N	N	0	nil	34.	
24	12	1984	A33	0.68	N	N	0	nil	34.	
24	12	1984	A34	0.69	N	N	0	nil	34.	
24	12	1984	A35	0.66	N	N	0	nil	34.	
24	12	1984	A36	0.75	N	N	0	nil	34.	
24	12	1984	A37	0.7	N	N	0	nil	34.	
24	12	1984	A38	0.84	N	N	0	nil	34.	
24	12	1984	A39	0.76	N	N	0	nil	34.	
24	12	1984	A40	0.69	N	N	0	nil	34.	
24	12	1984	A41	0.59	N	N	0	nil	34.	
24	12	1984	A42	0.54	N	N	0	nil	34.	
24	12	1984	A43	0.78	N	N	0	nil	34.	
24	12	1984	A44	0.76	N	N	0	nil	34.	
24	12	1984	A45	0.85	N	N	0	nil	33.	
24	12	1984	A46	0.8	N	N	0	nil	33.	
24	12	1984	A47	0.8	N	N	0	nil	33.	
24	12	1984	A48	0.77	N	N	0	nil	33.	
24	12	1984	A49	0.63	N	N	0	nil	33.	
24	12	1984	B01	1.59	N	N	0	mon	33.	
24	12	1984	B02	1.59	N	N	0	mon	33.	
24	12	1984	B03	1.53	N	N	0	mon	34.	
24	12	1984	B04	1.54	N	N	0	mon	34.	
24	12	1984	B05	1.61	N	N	0	mon	34.	
24	12	1984	B06	1.53	N	N	0	mon	34.	
24	12	1984	B07	0.96	N	N	0	mon	33.	
24	12	1984	B08	1.1	N	N	0	mon	34.	
24	12	1984	B09	1.04	N	N	0	mon	34.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
24	12	1984	B10	1.02	N	N	0	mon	34.	
24	12	1984	B11	0.98	N	N	0	mon	34.	
24	12	1984	B13	0.83	N	N	0	mon	35.	
24	12	1984	B14	0.78	N	N	0	mon	35.	
24	12	1984	B15	0.81	N	N	0	mon	35.	
24	12	1984	B16	0.86	N	N	0	mon	34.	
24	12	1984	B18	0.7	N	N	0	mon	35.	
24	12	1984	B19	0.71	N	N	0	mon	35.	
24	12	1984	B20	0.71	N	N	0	mon	35.	
26	12	1984	A29	0.7	N	N	0	nil	33.	
26	12	1984	A30	0.85	N	N	0	nil	34.	
26	12	1984	A31	0.72	N	N	0	nil	34.	
26	12	1984	A32	0.75	N	N	0	nil	34.	
26	12	1984	A33	0.68	N	N	0	nil	35.	
26	12	1984	A34	0.69	N	N	0	nil	35.	
26	12	1984	A35	0.68	N	N	0	nil	34.	
26	12	1984	A36	0.77	N	N	0	nil	34.	
26	12	1984	A37	0.69	N	N	0	nil	34.	
26	12	1984	A38	0.83	N	N	0	nil	34.	
26	12	1984	A39	0.78	N	N	0	nil	34.	
26	12	1984	A40	0.7	N	N	0	nil	35.	
26	12	1984	A41	0.6	N	N	0	nil	35.	
26	12	1984	A42	0.54	N	N	0	nil	35.	
26	12	1984	A43	0.78	N	N	0	nil	33.	
26	12	1984	A44	0.77	N	N	0	nil	33.	
26	12	1984	A45	0.86	N	N	0	nil	33.	
26	12	1984	A46	0.83	N	N	0	nil	33.	
26	12	1984	A47	0.83	N	N	1	nil	33.	
26	12	1984	A48	0.79	N	N	0	nil	33.	
26	12	1984	A49	0.61	N	N	0	nil	33.	
26	12	1984	B01	1.48	Y	N	0	mon	32.	
26	12	1984	B02	1.53	Y	N	0	mon	33.	
26	12	1984	B03	1.43	Y	N	0	mon	34.	
26	12	1984	B04	1.47	Y	N	0	mon	34.	
26	12	1984	B05	1.56	Y	N	0	mon	34.	
26	12	1984	B06	1.44	Y	N	0	mon	34.	
26	12	1984	B07	0.96	Y	N	0	mon	33.	
26	12	1984	B08	1.1	Y	N	0	mon	34.	
26	12	1984	B09	1.05	Y	N	0	mon	34.	
26	12	1984	B10	1.01	Y	N	0	mon	35.	
26	12	1984	B11	0.98	Y	N	0	mon	34.	
26	12	1984	B13	0.82	Y	N	0	mon	35.	
26	12	1984	B14	0.78	Y	N	0	mon	34.	
26	12	1984	B15	0.82	Y	N	0	mon	35.	
26	12	1984	B16	0.87	Y	N	0	mon	34.	
26	12	1984	B18	0.63	Y	N	0	mon	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
26	12	1984	B19	0.69	Y	N	0	mon	35.	
26	12	1984	B20	0.69	Y	N	0	mon	35.	
27	12	1984	B01	1.64	Y	N	0	mon	32.	
27	12	1984	B02	1.59	Y	N	0	mon	32.	
27	12	1984	B03	1.54	Y	N	0	mon	32.	
27	12	1984	B04	1.77	Y	N	0	mon	32.	
27	12	1984	B05	1.78	Y	N	0	mon	32.	
27	12	1984	B06	1.69	Y	N	0	mon	32.	
27	12	1984	B07	0.98	Y	N	0	mon	31.	
27	12	1984	B08	1.1	Y	N	0	mon	34.	
27	12	1984	B09	1.06	Y	N	0	mon	34.	
27	12	1984	B10	1.01	Y	N	0	mon	32.	
27	12	1984	B11	0.99	Y	N	0	mon	32.	
27	12	1984	B13	0.68	N	N	0	mon	34.	
27	12	1984	B14	0.56	N	N	0	mon	33.	
27	12	1984	B15	0.53	N	N	0	mon	34.	
27	12	1984	B16	0.54	N	N	0	mon	33.	
27	12	1984	B18	0.54	N	N	0	mon	34.	
27	12	1984	B19	0.55	N	N	0	mon	33.	
27	12	1984	B20	0.54	N	N	0	mon	33.	
28	12	1984	A29	0.44	Y	N	0	nil	35.	
28	12	1984	A30	0.58	Y	N	0	nil	35.	
28	12	1984	A31	0.46	Y	N	0	nil	36.	
28	12	1984	A32	0.5	Y	N	0	nil	36.	
28	12	1984	A33	0.4	Y	N	0	nil	36.	
28	12	1984	A34	0.43	Y	N	0	nil	36.	
28	12	1984	A35	0.44	Y	N	0	nil	36.	
28	12	1984	A36	0.52	Y	N	0	nil	36.	
28	12	1984	A37	0.43	Y	N	0	nil	36.	
28	12	1984	A38	0.56	Y	N	0	nil	35.	
28	12	1984	A39	0.52	Y	N	0	nil	36.	
28	12	1984	A40	0.45	Y	N	0	nil	36.	
28	12	1984	A41	0.36	Y	N	0	nil	36.	
28	12	1984	A42	0.3	Y	N	0	nil	37.	
28	12	1984	A43	0.59	Y	N	0	nil	36.	
28	12	1984	A44	0.57	Y	N	0	nil	36.	
28	12	1984	A45	0.67	Y	N	0	nil	36.	
28	12	1984	A46	0.56	Y	N	0	nil	36.	
28	12	1984	A47	0.57	Y	N	0	nil	36.	
28	12	1984	A48	0.55	Y	N	0	nil	35.	
28	12	1984	A49	0.49	Y	N	0	nil	35.	
28	12	1984	B01	1.64	Y	N	0	mon	32.	
28	12	1984	B02	1.59	Y	N	0	mon	33.	
28	12	1984	B03	1.54	Y	N	0	mon	33.	
28	12	1984	B04	1.77	Y	N	0	mon	33.	
28	12	1984	B05	1.78	Y	N	0	mon	33.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
28	12	1984	B06	1.69	Y	N	0	mon	33.	
28	12	1984	B07	0.98	Y	N	0	mon	32.	
28	12	1984	B08	1.1	Y	N	0	mon	33.	
28	12	1984	B09	1.06	Y	N	0	mon	34.	
28	12	1984	B10	1.01	Y	N	0	mon	33.	
28	12	1984	B11	0.99	Y	N	0	mon	33.	
28	12	1984	B13	0.68	N	N	0	mon	34.	
28	12	1984	B14	0.56	N	N	0	mon	35.	
28	12	1984	B15	0.53	N	N	0	mon	35.	
28	12	1984	B16	0.54	N	N	0	mon	34.	
28	12	1984	B18	0.54	N	N	0	mon	35.	
28	12	1984	B19	0.55	N	N	0	mon	35.	
28	12	1984	B20	0.54	N	N	0	mon	35.	
2	1	1985	A29	0.4	N	N	0	nil	33.	
2	1	1985	A30	0.36	N	N	0	nil	35.	
2	1	1985	A31	0.35	N	N	0	nil	35.	
2	1	1985	A32	0.45	N	N	0	nil	35.	
2	1	1985	A33	0.41	N	N	0	nil	35.	
2	1	1985	A34	0.35	N	N	0	nil	35.	
2	1	1985	A35	0.4	N	N	0	nil	35.	
2	1	1985	A36	0.52	N	N	0	nil	35.	
2	1	1985	A37	0.37	N	N	0	nil	35.	
2	1	1985	A38	0.5	N	N	0	nil	35.	
2	1	1985	A39	0.4	N	N	0	nil	35.	
2	1	1985	A40	0.41	N	N	0	nil	35.	
2	1	1985	A41	0.35	N	N	0	nil	35.	
2	1	1985	A42	0.3	N	N	0	nil	35.	
2	1	1985	A43	0.59	N	N	0	nil	35.	
2	1	1985	A44	0.59	N	N	0	nil	35.	
2	1	1985	A45	0.68	N	N	0	nil	35.	
2	1	1985	A46	0.6	N	N	0	nil	35.	
2	1	1985	A47	0.6	N	N	0	nil	35.	
2	1	1985	A48	0.59	N	N	0	nil	35.	
2	1	1985	A49	0.74	N	N	0	nil	35.	
2	1	1985	B01	1.5	N	N	0	mon	34.	
2	1	1985	B02	1.56	N	N	0	mon	34.	
2	1	1985	B03	1.5	N	N	0	mon	34.	
2	1	1985	B04	1.55	N	N	0	mon	34.	
2	1	1985	B05	1.63	N	N	0	mon	34.	
2	1	1985	B06	1.44	N	N	0	mon	34.	
2	1	1985	B07	0.98	N	N	0	mon	34.	
2	1	1985	B08	1.04	N	N	0	mon	35.	
2	1	1985	B09	1.03	N	N	0	mon	35.	
2	1	1985	B10	1.01	N	N	0	mon	34.	
2	1	1985	B11	0.99	N	N	0	mon	34.	
2	1	1985	B13	0.82	N	N	0	mon	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
2	1	1985	B14	0.64	N	N	0	mon	35.	
2	1	1985	B15	0.65	N	N	0	mon	35.	
2	1	1985	B16	0.7	N	N	0	mon	35.	
2	1	1985	B18	0.64	N	N	0	mon	35.	
2	1	1985	B19	0.64	N	N	0	mon	36.	
2	1	1985	B20	0.64	N	N	0	mon	35.	
3	1	1985	A29	0.38	N	N	0	nil	32.	
3	1	1985	A30	0.49	N	N	0	nil	32.	
3	1	1985	A31	0.45	N	N	0	nil	32.	
3	1	1985	A32	0.44	N	N	0	nil	32.	
3	1	1985	A33	0.34	N	N	0	nil	32.	
3	1	1985	A34	0.34	N	N	0	nil	32.	
3	1	1985	A35	0.39	N	N	0	nil	32.	
3	1	1985	A36	0.4	N	N	0	nil	31.	
3	1	1985	A37	0.36	N	N	0	nil	32.	
3	1	1985	A38	0.49	N	N	0	nil	31.	
3	1	1985	A39	0.4	N	N	0	nil	31.	
3	1	1985	A40	0.4	N	N	0	nil	32.	
3	1	1985	A41	0.33	N	N	0	nil	32.	
3	1	1985	A42	0.29	N	N	0	nil	32.	
3	1	1985	A43	0.59	N	N	0	nil	31.	
3	1	1985	A44	0.58	N	N	0	nil	31.	
3	1	1985	A45	0.68	N	N	0	nil	31.	
3	1	1985	A46	0.58	N	N	0	nil	31.	
3	1	1985	A47	0.6	N	N	0	nil	31.	
3	1	1985	A48	0.58	N	N	0	nil	31.	
3	1	1985	A49	0.74	N	N	0	nil	31.	
3	1	1985	B01	1.46	N	N	0	mon	31.	
3	1	1985	B02	1.52	N	N	0	mon	30.	
3	1	1985	B03	1.47	N	N	0	mon	31.	
3	1	1985	B04	1.61	N	N	0	mon	31.	
3	1	1985	B05	1.59	N	N	0	mon	31.	
3	1	1985	B06	1.39	N	N	0	mon	31.	
3	1	1985	B07	0.96	N	N	0	mon	30.	
3	1	1985	B08	1.08	N	N	0	mon	31.	
3	1	1985	B09	1.03	N	N	0	mon	31.	
3	1	1985	B10	1.	N	N	0	mon	30.	
3	1	1985	B11	0.98	N	N	0	mon	30.	
3	1	1985	B13	0.81	N	N	0	mon	32.	
3	1	1985	B14	0.63	N	N	0	mon	32.	
3	1	1985	B15	0.67	N	N	0	mon	31.	
3	1	1985	B16	0.71	N	N	0	mon	31.	
3	1	1985	B18	0.64	N	N	0	mon	32.	
3	1	1985	B19	0.64	N	N	0	mon	32.	
3	1	1985	B20	0.65	N	N	0	mon	32.	
4	1	1985	A29	0.38	N	N	0	nil	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
4	1	1985	A30	0.49	N	N	0	nil	35.	
4	1	1985	A31	0.39	N	N	0	nil	35.	
4	1	1985	A32	0.42	N	N	0	nil	35.	
4	1	1985	A33	0.32	N	N	0	nil	35.	
4	1	1985	A34	0.34	N	N	0	nil	35.	
4	1	1985	A35	0.39	N	N	0	nil	35.	
4	1	1985	A36	0.4	N	N	0	nil	35.	
4	1	1985	A37	0.35	N	N	0	nil	35.	
4	1	1985	A38	0.48	N	N	0	nil	35.	
4	1	1985	A39	0.4	N	N	0	nil	33.	
4	1	1985	A40	0.39	N	N	0	nil	35.	
4	1	1985	A41	0.33	N	N	0	nil	35.	
4	1	1985	A42	0.28	N	N	0	nil	35.	
4	1	1985	A43	0.58	N	N	0	nil	34.	
4	1	1985	A44	0.57	N	N	0	nil	34.	
4	1	1985	A45	0.66	N	N	0	nil	34.	
4	1	1985	A46	0.58	N	N	0	nil	34.	
4	1	1985	A47	0.59	N	N	0	nil	34.	
4	1	1985	A48	0.57	N	N	0	nil	34.	
4	1	1985	A49	0.74	N	N	0	nil	33.	
4	1	1985	B01	1.43	Y	N	0	mon	31.	
4	1	1985	B02	1.5	Y	N	0	mon	30.	
4	1	1985	B03	1.45	Y	N	0	mon	31.	
4	1	1985	B04	1.49	Y	N	0	mon	31.	
4	1	1985	B05	1.56	Y	N	0	mon	31.	
4	1	1985	B06	1.35	Y	N	0	mon	31.	
4	1	1985	B07	0.95	N	N	0	mon	30.	
4	1	1985	B08	1.07	N	N	0	mon	31.	
4	1	1985	B09	1.02	N	N	0	mon	31.	
4	1	1985	B10	1.	N	N	0	mon	30.	
4	1	1985	B11	0.97	N	N	0	mon	30.	
4	1	1985	B13	0.79	N	N	0	mon	32.	
4	1	1985	B14	0.63	N	N	0	mon	32.	
4	1	1985	B15	0.67	N	N	0	mon	31.	
4	1	1985	B16	0.71	N	N	0	mon	31.	
4	1	1985	B18	0.64	N	N	0	mon	32.	
4	1	1985	B19	0.64	N	N	0	mon	32.	
4	1	1985	B20	0.65	N	N	0	mon	32.	
7	1	1985	A29	0.35	N	N	0	nil	35.	
7	1	1985	A30	0.47	N	N	0	nil	36.	
7	1	1985	A31	0.37	N	N	0	nil	36.	
7	1	1985	A32	0.4	N	N	0	nil	36.	
7	1	1985	A33	0.3	N	N	0	nil	37.	
7	1	1985	A34	0.3	N	N	0	nil	37.	
7	1	1985	A35	0.35	N	N	0	nil	36.	
7	1	1985	A36	0.46	N	N	0	nil	36.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
7	1	1985	A37	0.31	N	N	0	nil	36.	
7	1	1985	A38	0.45	N	N	0	nil	36.	
7	1	1985	A39	0.39	N	N	0	nil	36.	
7	1	1985	A40	0.45	N	N	0	nil	37.	
7	1	1985	A41	0.3	N	N	0	nil	37.	
7	1	1985	A42	0.26	N	N	0	nil	38.	
7	1	1985	A43	0.57	N	N	0	nil	36.	
7	1	1985	A44	0.55	N	N	0	nil	35.	
7	1	1985	A45	0.64	N	N	0	nil	35.	
7	1	1985	A46	0.55	N	N	0	nil	36.	
7	1	1985	A47	0.56	N	N	0	nil	36.	
7	1	1985	A48	0.59	N	N	0	nil	35.	
7	1	1985	A49	0.8	N	N	0	nil	35.	
7	1	1985	B01	1.58	N	N	0	mon	32.	
7	1	1985	B02	1.57	N	N	0	mon	32.	
7	1	1985	B03	1.57	N	N	0	mon	33.	
7	1	1985	B04	1.75	N	N	0	mon	33.	
7	1	1985	B05	1.61	N	N	0	mon	32.	
7	1	1985	B06	1.51	N	N	0	mon	34.	
7	1	1985	B07	0.95	N	N	0	mon	33.	
7	1	1985	B08	1.09	N	N	0	mon	34.	
7	1	1985	B09	1.04	N	N	0	mon	35.	
7	1	1985	B10	1.	N	N	0	mon	34.	
7	1	1985	B11	0.96	N	N	0	mon	33.	
7	1	1985	B13	0.75	N	N	0	mon	35.	
7	1	1985	B14	0.64	N	N	0	mon	35.	
7	1	1985	B15	0.68	N	N	0	mon	35.	
7	1	1985	B16	0.73	N	N	0	mon	34.	
7	1	1985	B18	0.63	N	N	0	mon	35.	
7	1	1985	B19	0.64	N	N	0	mon	35.	
7	1	1985	B20	0.65	N	N	0	mon	34.	
8	1	1985	A29	0.36	Y	N	0	nil	36.	
8	1	1985	A30	0.5	Y	N	0	nil	37.	
8	1	1985	A31	0.35	Y	N	0	nil	38.	
8	1	1985	A32	0.39	Y	N	0	nil	38.	
8	1	1985	A33	0.33	Y	N	0	nil	39.	
8	1	1985	A34	0.34	Y	N	0	nil	39.	
8	1	1985	A35	0.35	Y	N	0	nil	39.	
8	1	1985	A36	0.46	Y	N	0	nil	38.	
8	1	1985	A37	0.33	Y	N	0	nil	39.	
8	1	1985	A38	0.46	Y	N	0	nil	38.	
8	1	1985	A39	0.39	Y	N	0	nil	39.	
8	1	1985	A40	0.35	Y	N	0	nil	39.	
8	1	1985	A41	0.3	Y	N	0	nil	39.	
8	1	1985	A42	0.25	Y	N	0	nil	39.	
8	1	1985	A43	0.55	Y	N	0	nil	37.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
8	1	1985	A44	0.55	Y	N	0	nil	37.	
8	1	1985	A45	0.64	Y	N	0	nil	36.	
8	1	1985	A46	0.54	Y	N	0	nil	37.	
8	1	1985	A47	0.56	Y	N	0	nil	38.	
8	1	1985	A48	0.58	Y	N	0	nil	37.	
8	1	1985	A49	0.8	Y	N	0	nil	36.	
8	1	1985	B01	1.54	N	N	0	mon	33.	
8	1	1985	B02	1.53	N	N	0	mon	33.	
8	1	1985	B03	1.49	N	N	0	mon	33.	
8	1	1985	B04	1.52	N	N	0	mon	34.	
8	1	1985	B05	1.58	N	N	0	mon	34.	
8	1	1985	B06	1.45	N	N	0	mon	34.	
8	1	1985	B07	0.95	N	N	0	mon	35.	
8	1	1985	B08	1.09	N	N	0	mon	34.	
8	1	1985	B09	1.02	N	N	0	mon	34.	
8	1	1985	B10	0.97	N	N	0	mon	34.	
8	1	1985	B11	0.95	N	N	0	mon	35.	
8	1	1985	B13	0.75	N	N	0	mon	35.	
8	1	1985	B14	0.64	N	N	0	mon	35.	
8	1	1985	B15	0.69	N	N	0	mon	35.	
8	1	1985	B16	0.73	N	N	0	mon	35.	
8	1	1985	B18	0.42	N	N	0	mon	35.	
8	1	1985	B19	0.5	N	N	0	mon	35.	
8	1	1985	B20	0.59	N	N	0	mon	35.	
9	1	1985	A29	0.75	N	N	0	nil	35.	
9	1	1985	A30	0.86	N	N	0	nil	37.	
9	1	1985	A31	0.71	N	N	0	nil	38.	
9	1	1985	A32	0.78	N	N	0	nil	38.	
9	1	1985	A33	0.7	N	N	0	nil	39.	
9	1	1985	A34	0.74	N	N	0	nil	39.	
9	1	1985	A35	0.73	N	N	9	nil	38.	
9	1	1985	A36	0.79	N	N	0	nil	39.	
9	1	1985	A37	0.72	N	N	0	nil	38.	
9	1	1985	A38	0.86	N	N	0	nil	38.	
9	1	1985	A39	0.79	N	N	0	nil	38.	
9	1	1985	A40	0.72	N	N	0	nil	39.	
9	1	1985	A41	0.62	N	N	0	nil	39.	
9	1	1985	A42	0.58	N	N	0	nil	39.	
9	1	1985	A43	0.8	N	N	0	nil	38.	
9	1	1985	A44	0.79	N	N	0	nil	38.	
9	1	1985	A45	0.89	N	N	0	nil	37.	
9	1	1985	A46	0.8	N	N	0	nil	37.	
9	1	1985	A47	0.8	N	N	0	nil	37.	
9	1	1985	A48	0.83	N	N	0	nil	37.	
9	1	1985	A49	0.7	N	N	0	nil	37.	
10	1	1985	A29	0.74	N	N	0	nil	34.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
10	1	1985	A30	0.85	N	N	0	nil	34.	
10	1	1985	A31	0.72	N	N	0	nil	35.	
10	1	1985	A32	0.75	N	N	0	nil	35.	
10	1	1985	A33	0.68	N	N	0	nil	35.	
10	1	1985	A34	0.69	N	N	0	nil	36.	
10	1	1985	A35	0.69	N	N	0	nil	36.	
10	1	1985	A36	0.82	N	N	0	nil	35.	
10	1	1985	A37	0.7	N	N	0	nil	35.	
10	1	1985	A38	0.84	N	N	0	nil	35.	
10	1	1985	A39	0.78	N	N	0	nil	35.	
10	1	1985	A40	0.7	N	N	0	nil	35.	
10	1	1985	A41	0.59	N	N	0	nil	35.	
10	1	1985	A42	0.57	N	N	0	nil	35.	
10	1	1985	A43	0.75	N	N	0	nil	35.	
10	1	1985	A44	0.75	N	N	0	nil	35.	
10	1	1985	A45	0.85	N	N	0	nil	35.	
10	1	1985	A46	0.79	N	N	0	nil	36.	
10	1	1985	A47	0.79	N	N	0	nil	35.	
10	1	1985	A48	0.79	N	N	0	nil	36.	
10	1	1985	A49	0.69	N	N	0	nil	35.	
11	1	1985	A29	0.7	N	N	0	nil	36.	
11	1	1985	A30	0.82	N	N	0	nil	37.	
11	1	1985	A31	0.69	N	N	0	nil	38.	
11	1	1985	A32	0.72	N	N	0	nil	38.	
11	1	1985	A33	0.65	N	N	0	nil	38.	
11	1	1985	A34	0.66	N	N	0	nil	38.	
11	1	1985	A35	0.66	N	N	0	nil	38.	
11	1	1985	A36	0.8	N	N	0	nil	37.	
11	1	1985	A37	0.68	N	N	0	nil	34.	
11	1	1985	A38	0.82	N	N	0	nil	37.	
11	1	1985	A39	0.74	N	N	0	nil	38.	
11	1	1985	A40	0.67	N	N	0	nil	39.	
11	1	1985	A41	0.56	N	N	0	nil	38.	
11	1	1985	A42	0.54	N	N	0	nil	39.	
11	1	1985	A43	0.79	N	N	0	nil	38.	
11	1	1985	A44	0.76	N	N	0	nil	38.	
11	1	1985	A45	0.84	N	N	0	nil	37.	
11	1	1985	A46	0.76	N	N	0	nil	38.	
11	1	1985	A47	0.76	N	N	0	nil	38.	
11	1	1985	A48	0.77	N	N	0	nil	38.	
11	1	1985	A49	0.67	N	N	0	nil	38.	
11	1	1985	B01	0.9	Y	N	0	mon	34.	
11	1	1985	B02	0.88	Y	N	0	mon	35.	
11	1	1985	B03	0.7	Y	N	0	mon	34.	
11	1	1985	B04	0.78	Y	N	0	mon	35.	
11	1	1985	B05	0.8	Y	N	0	mon	34.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
11	1	1985	B06	0.7	Y	N	0	mon	34.	
11	1	1985	B07	0.47	Y	N	0	mon	35.	
11	1	1985	B08	0.53	Y	N	0	mon	36.	
11	1	1985	B09	0.58	Y	N	0	mon	37.	
11	1	1985	B10	0.48	Y	N	0	mon	37.	
11	1	1985	B11	0.45	Y	N	0	mon	36.	
11	1	1985	B13	0.67	N	N	0	mon	37.	
11	1	1985	B14	0.43	N	N	0	mon	37.	
11	1	1985	B15	0.48	N	N	0	mon	37.	
11	1	1985	B16	0.5	N	N	0	mon	37.	
11	1	1985	B18	0.49	N	N	0	mon	37.	
11	1	1985	B19	0.55	N	N	0	mon	37.	
11	1	1985	B20	0.49	N	N	0	mon	37.	
14	1	1985	A29	0.64	N	N	0	nil	37.	
14	1	1985	A30	0.75	N	N	0	nil	37.	
14	1	1985	A31	0.6	N	N	0	nil	38.	
14	1	1985	A32	0.63	N	N	0	nil	38.	
14	1	1985	A33	0.58	N	N	0	nil	39.	
14	1	1985	A34	0.58	N	N	0	nil	38.	
14	1	1985	A35	0.58	N	N	0	nil	39.	
14	1	1985	A36	0.74	N	N	0	nil	39.	
14	1	1985	A37	0.63	N	N	0	nil	38.	
14	1	1985	A38	0.78	N	N	0	nil	-8.	
14	1	1985	A39	0.72	N	N	0	nil	38.	
14	1	1985	A40	0.58	N	N	0	nil	39.	
14	1	1985	A41	0.58	N	N	0	nil	39.	
14	1	1985	A42	0.5	N	N	0	nil	39.	
14	1	1985	A43	0.81	N	N	0	nil	37.	
14	1	1985	A44	0.79	N	N	0	nil	38.	
14	1	1985	A45	0.87	N	N	0	nil	37.	
14	1	1985	A46	0.78	N	N	0	nil	38.	
14	1	1985	A47	0.78	N	N	0	nil	38.	
14	1	1985	A48	0.78	N	N	0	nil	38.	
14	1	1985	A49	0.68	N	N	0	nil	38.	
14	1	1985	B01	0.99	N	N	0	mon	35.	
14	1	1985	B02	0.78	N	N	0	mon	35.	
14	1	1985	B03	0.91	N	N	0	mon	37.	
14	1	1985	B04	1.03	N	N	0	mon	37.	
14	1	1985	B05	1.1	N	N	0	mon	36.	
14	1	1985	B06	1.03	N	N	0	mon	36.	
14	1	1985	B07	0.77	N	N	0	mon	37.	
14	1	1985	B08	0.78	N	N	0	mon	37.	
14	1	1985	B09	0.89	N	N	0	mon	37.	
14	1	1985	B10	0.79	N	N	0	mon	37.	
14	1	1985	B11	0.7	N	N	0	mon	37.	
14	1	1985	B13	0.76	N	N	0	mon	38.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
14	1	1985	B14	0.41	N	N	0	mon	38.	
14	1	1985	B15	0.63	N	N	0	mon	38.	
14	1	1985	B16	0.51	N	N	0	mon	38.	
14	1	1985	B18	0.43	N	N	0	mon	38.	
14	1	1985	B19	0.45	N	N	0	mon	38.	
14	1	1985	B20	0.44	N	N	0	mon	38.	
15	1	1985	B01	1.04	N	N	0	mon	34.	
15	1	1985	B02	0.84	N	N	0	mon	34.	
15	1	1985	B03	0.96	N	N	0	mon	34.	
15	1	1985	B04	1.03	N	N	0	mon	34.	
15	1	1985	B05	1.09	N	N	0	mon	34.	
15	1	1985	B06	0.98	N	N	0	mon	35.	
15	1	1985	B07	0.86	N	N	0	mon	35.	
15	1	1985	B08	0.83	N	N	0	mon	35.	
15	1	1985	B09	0.86	N	N	0	mon	35.	
15	1	1985	B10	0.81	N	N	0	mon	35.	
15	1	1985	B11	0.71	N	N	0	mon	35.	
15	1	1985	B13	0.79	N	N	0	mon	35.	
15	1	1985	B14	0.41	N	N	0	mon	36.	
15	1	1985	B15	0.55	N	N	0	mon	36.	
15	1	1985	B16	0.53	N	N	0	mon	35.	
15	1	1985	B18	0.41	N	N	0	mon	36.	
15	1	1985	B19	0.43	N	N	0	mon	35.	
15	1	1985	B20	0.43	N	N	0	mon	36.	
16	1	1985	A29	0.63	N	N	0	nil	35.	
16	1	1985	A30	0.75	N	N	0	nil	35.	
16	1	1985	A31	0.6	N	N	0	nil	35.	
16	1	1985	A32	0.63	N	N	0	nil	36.	
16	1	1985	A33	0.57	N	N	0	nil	36.	
16	1	1985	A34	0.56	N	N	0	nil	36.	
16	1	1985	A35	0.57	N	N	0	nil	37.	
16	1	1985	A36	0.74	N	N	0	nil	35.	
16	1	1985	A37	0.63	N	N	0	nil	35.	
16	1	1985	A38	0.78	N	N	0	nil	35.	
16	1	1985	A39	0.72	N	N	0	nil	36.	
16	1	1985	A40	0.66	N	N	0	nil	36.	
16	1	1985	A41	0.59	N	N	0	nil	36.	
16	1	1985	A42	0.51	N	N	0	nil	37.	
16	1	1985	A43	0.81	N	N	0	nil	35.	
16	1	1985	A44	0.79	N	N	0	nil	36.	
16	1	1985	A45	0.87	N	N	0	nil	35.	
16	1	1985	A46	0.78	N	N	0	nil	36.	
16	1	1985	A47	0.79	N	N	0	nil	35.	
16	1	1985	A48	0.79	N	N	0	nil	35.	
16	1	1985	A49	0.69	N	N	0	nil	36.	
16	1	1985	B01	1.01	Y	N	0	mon	33.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
16	1	1985	B02	0.8	Y	N	0	mon	33.	
16	1	1985	B03	0.96	Y	N	0	mon	33.	
16	1	1985	B04	1.01	Y	N	0	mon	34.	
16	1	1985	B05	0.96	Y	N	0	mon	33.	
16	1	1985	B06	1.06	Y	N	0	mon	34.	
16	1	1985	B07	0.78	Y	N	0	mon	33.	
16	1	1985	B08	0.86	Y	N	0	mon	33.	
16	1	1985	B09	0.81	Y	N	0	mon	33.	
16	1	1985	B10	0.8	Y	N	0	mon	33.	
16	1	1985	B11	0.74	Y	N	0	mon	33.	
16	1	1985	B13	0.81	N	N	0	mon	33.	
16	1	1985	B14	0.44	N	N	0	mon	33.	
16	1	1985	B15	0.57	N	N	0	mon	34.	
16	1	1985	B16	0.55	N	N	0	mon	33.	
16	1	1985	B18	0.42	N	N	0	mon	33.	
16	1	1985	B19	0.45	N	N	0	mon	33.	
16	1	1985	B20	0.44	N	N	0	mon	33.	
17	1	1985	A29	0.26	N	N	0	nil	32.	
17	1	1985	A30	0.47	N	N	0	nil	33.	
17	1	1985	A31	0.54	N	N	0	nil	34.	
17	1	1985	A32	0.47	N	N	0	nil	34.	
17	1	1985	A33	0.43	N	N	0	nil	34.	
17	1	1985	A34	0.46	N	N	0	nil	34.	
17	1	1985	A35	0.5	N	N	0	nil	34.	
17	1	1985	A36	0.72	N	N	0	nil	33.	
17	1	1985	A37	0.62	N	N	0	nil	35.	
17	1	1985	A38	0.77	N	N	0	nil	34.	
17	1	1985	A39	0.71	N	N	0	nil	34.	
17	1	1985	A40	0.66	N	N	0	nil	35.	
17	1	1985	A41	0.59	N	N	0	nil	35.	
17	1	1985	A42	0.53	N	N	0	nil	34.	
17	1	1985	A43	0.82	N	N	0	nil	33.	
17	1	1985	A44	0.8	N	N	0	nil	34.	
17	1	1985	A45	0.88	N	N	0	nil	34.	
17	1	1985	A46	0.79	N	N	0	nil	34.	
17	1	1985	A47	0.79	N	N	0	nil	35.	
17	1	1985	A48	0.79	N	N	0	nil	35.	
17	1	1985	A49	0.7	N	N	0	nil	35.	
17	1	1985	B01	1.04	Y	N	0	mon	30.	
17	1	1985	B02	0.8	Y	N	0	mon	31.	
17	1	1985	B03	1.03	Y	N	0	mon	31.	
17	1	1985	B04	1.05	Y	N	0	mon	31.	
17	1	1985	B05	1.1	Y	N	0	mon	31.	
17	1	1985	B06	1.	Y	N	0	mon	32.	
17	1	1985	B07	0.8	N	N	0	mon	32.	
17	1	1985	B08	0.9	N	N	0	mon	32.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
17	1	1985	B09	0.9	N	N	0	mon	33.	
17	1	1985	B10	0.84	N	N	0	mon	33.	
17	1	1985	B11	0.86	N	N	0	mon	32.	
17	1	1985	B13	0.83	N	N	0	mon	33.	
17	1	1985	B14	0.46	N	N	0	mon	32.	
17	1	1985	B15	0.59	N	N	0	mon	33.	
17	1	1985	B16	0.58	N	N	0	mon	33.	
17	1	1985	B18	0.42	N	N	0	mon	33.	
17	1	1985	B19	0.42	N	N	0	mon	33.	
17	1	1985	B20	0.45	N	N	0	mon	33.	
18	1	1985	A29	0.45	N	N	0	nil	32.	
18	1	1985	A30	0.58	N	N	0	nil	33.	
18	1	1985	A31	0.45	N	N	0	nil	34.	
18	1	1985	A32	0.48	N	N	0	nil	34.	
18	1	1985	A33	0.4	N	N	0	nil	34.	
18	1	1985	A34	0.43	N	N	0	nil	34.	
18	1	1985	A35	0.48	N	N	0	nil	34.	
18	1	1985	A36	0.66	N	N	0	nil	33.	
18	1	1985	A37	0.57	N	N	0	nil	35.	
18	1	1985	A38	0.72	N	N	0	nil	34.	
18	1	1985	A39	0.67	N	N	0	nil	34.	
18	1	1985	A40	0.55	N	N	0	nil	35.	
18	1	1985	A41	0.57	N	N	0	nil	35.	
18	1	1985	A42	0.51	N	N	0	nil	34.	
18	1	1985	A43	0.81	N	N	0	nil	33.	
18	1	1985	A44	0.79	N	N	0	nil	34.	
18	1	1985	A45	0.86	N	N	0	nil	34.	
18	1	1985	A46	0.77	N	N	0	nil	34.	
18	1	1985	A47	0.79	N	N	0	nil	35.	
18	1	1985	A48	0.79	N	N	0	nil	35.	
18	1	1985	A49	0.67	N	N	0	nil	35.	
18	1	1985	B01	1.18	Y	N	0	mon	33.	
18	1	1985	B02	1.13	Y	N	0	mon	33.	
18	1	1985	B03	1.2	Y	N	0	mon	33.	
18	1	1985	B04	1.19	Y	N	0	mon	33.	
18	1	1985	B05	1.13	Y	N	0	mon	33.	
18	1	1985	B06	1.05	Y	N	0	mon	34.	
18	1	1985	B07	0.84	N	N	0	mon	33.	
18	1	1985	B08	0.97	N	N	0	mon	34.	
18	1	1985	B09	0.97	N	N	0	mon	34.	
18	1	1985	B10	0.9	N	N	0	mon	35.	
18	1	1985	B11	0.82	N	N	0	mon	34.	
18	1	1985	B13	0.86	N	N	0	mon	34.	
18	1	1985	B14	0.48	N	N	0	mon	34.	
18	1	1985	B15	0.6	N	N	0	mon	35.	
18	1	1985	B16	0.49	N	N	0	mon	34.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
18	1	1985	B18	0.43	N	N	0	mon	35.	
18	1	1985	B19	0.47	N	N	0	mon	35.	
18	1	1985	B20	0.46	N	N	0	mon	35.	
21	1	1985	A29	0.29	N	N	0	nil	34.	
21	1	1985	A30	0.37	N	N	0	nil	34.	
21	1	1985	A31	0.34	N	N	0	nil	35.	
21	1	1985	A32	0.38	N	N	0	nil	35.	
21	1	1985	A33	0.27	N	N	0	nil	35.	
21	1	1985	A34	0.32	N	N	0	nil	32.	
21	1	1985	A35	0.44	N	N	0	nil	35.	
21	1	1985	A36	0.59	N	N	0	nil	34.	
21	1	1985	A37	0.46	N	N	0	nil	35.	
21	1	1985	A38	0.64	N	N	0	nil	35.	
21	1	1985	A39	0.6	N	N	0	nil	35.	
21	1	1985	A40	0.61	N	N	0	nil	36.	
21	1	1985	A41	0.53	N	N	0	nil	36.	
21	1	1985	A42	0.47	N	N	0	nil	35.	
21	1	1985	A43	0.8	N	N	0	nil	34.	
21	1	1985	A44	0.77	N	N	0	nil	35.	
21	1	1985	A45	0.84	N	N	0	nil	35.	
21	1	1985	A46	0.74	N	N	0	nil	34.	
21	1	1985	A47	0.75	N	N	0	nil	35.	
21	1	1985	A48	0.79	N	N	0	nil	35.	
21	1	1985	A49	0.65	N	N	0	nil	35.	
21	1	1985	B01	1.49	Y	N	0	mon	36.	
21	1	1985	B02	1.44	Y	N	0	mon	36.	
21	1	1985	B03	1.49	Y	N	0	mon	36.	
21	1	1985	B04	1.5	Y	N	0	mon	35.	
21	1	1985	B05	1.42	Y	N	0	mon	36.	
21	1	1985	B06	1.31	Y	N	0	mon	36.	
21	1	1985	B07	0.94	N	N	0	mon	36.	
21	1	1985	B08	1.05	N	N	0	mon	36.	
21	1	1985	B09	1.05	N	N	0	mon	36.	
21	1	1985	B10	1.02	N	N	0	mon	36.	
21	1	1985	B11	0.9	N	N	0	mon	36.	
21	1	1985	B13	0.89	N	N	0	mon	37.	
21	1	1985	B14	0.53	N	N	0	mon	37.	
21	1	1985	B15	0.64	N	N	0	mon	37.	
21	1	1985	B16	0.64	N	N	0	mon	37.	
21	1	1985	B18	0.44	N	N	0	mon	37.	
21	1	1985	B19	0.48	N	N	0	mon	37.	
21	1	1985	B20	0.49	N	N	0	mon	37.	
22	1	1985	A29	0.29	N	N	0	nil	34.	
22	1	1985	A30	0.38	N	N	0	nil	34.	
22	1	1985	A31	0.31	N	N	0	nil	34.	
22	1	1985	A32	0.35	N	N	0	nil	34.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
22	1	1985	A33	0.25	N	N	0	nil	34.	
22	1	1985	A34	0.3	N	N	0	nil	34.	
22	1	1985	A35	0.43	N	N	0	nil	35.	
22	1	1985	A36	0.58	N	N	0	nil	33.	
22	1	1985	A37	0.45	N	N	0	nil	34.	
22	1	1985	A38	0.61	N	N	0	nil	34.	
22	1	1985	A39	0.6	N	N	0	nil	34.	
22	1	1985	A40	0.6	N	N	0	nil	35.	
22	1	1985	A41	0.5	N	N	0	nil	35.	
22	1	1985	A42	0.47	N	N	0	nil	35.	
22	1	1985	A43	0.79	N	N	0	nil	33.	
22	1	1985	A44	0.77	N	N	0	nil	32.	
22	1	1985	A45	0.84	N	N	0	nil	33.	
22	1	1985	A46	0.74	N	N	0	nil	33.	
22	1	1985	A47	0.74	N	N	0	nil	33.	
22	1	1985	A48	0.8	N	N	0	nil	33.	
22	1	1985	A49	0.65	N	N	0	nil	33.	
22	1	1985	B01	1.43	Y	N	0	mon	32.	
22	1	1985	B02	1.4	Y	N	0	mon	33.	
22	1	1985	B03	1.48	Y	N	0	mon	33.	
22	1	1985	B04	1.5	Y	N	0	mon	33.	
22	1	1985	B05	1.76	Y	N	0	mon	33.	
22	1	1985	B06	1.66	Y	N	0	mon	33.	
22	1	1985	B07	0.96	N	N	0	mon	33.	
22	1	1985	B08	1.07	N	N	0	mon	33.	
22	1	1985	B09	1.07	N	N	0	mon	33.	
22	1	1985	B10	1.04	N	N	0	mon	34.	
22	1	1985	B11	1.	N	N	0	mon	33.	
22	1	1985	B13	1.	N	N	0	mon	33.	
22	1	1985	B14	0.58	N	N	0	mon	33.	
22	1	1985	B15	0.66	N	N	0	mon	33.	
22	1	1985	B16	0.68	N	N	0	mon	34.	
22	1	1985	B18	0.46	N	N	0	mon	34.	
22	1	1985	B19	0.48	N	N	0	mon	34.	
22	1	1985	B20	0.5	N	N	0	mon	34.	
23	1	1985	B01	1.68	Y	N	0	mon	34.	
23	1	1985	B02	1.63	Y	N	0	mon	34.	
23	1	1985	B03	1.54	Y	N	0	mon	34.	
23	1	1985	B04	1.49	Y	N	0	mon	34.	
23	1	1985	B05	1.71	Y	N	0	mon	34.	
23	1	1985	B06	1.6	Y	N	0	mon	34.	
23	1	1985	B07	0.95	N	N	0	mon	34.	
23	1	1985	B08	1.08	N	N	0	mon	34.	
23	1	1985	B09	1.04	N	N	0	mon	34.	
23	1	1985	B10	1.02	N	N	0	mon	34.	
23	1	1985	B11	0.99	N	N	0	mon	34.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
23	1	1985	B13	0.9	N	N	0	mon	34.	
23	1	1985	B14	0.59	N	N	0	mon	34.	
23	1	1985	B15	0.68	N	N	0	mon	34.	
23	1	1985	B16	0.51	N	N	0	mon	34.	
23	1	1985	B18	0.48	N	N	0	mon	34.	
23	1	1985	B19	0.5	N	N	0	mon	34.	
23	1	1985	B20	0.52	N	N	0	mon	34.	
24	1	1985	B01	1.58	Y	N	0	mon	34.	
24	1	1985	B02	1.41	Y	N	0	mon	34.	
24	1	1985	B03	1.5	Y	N	0	mon	33.	
24	1	1985	B04	1.48	Y	N	0	mon	33.	
24	1	1985	B05	1.66	Y	N	0	mon	34.	
24	1	1985	B06	1.5	Y	N	0	mon	33.	
24	1	1985	B07	0.93	N	N	0	mon	34.	
24	1	1985	B08	1.05	N	N	0	mon	34.	
24	1	1985	B09	1.	N	N	0	mon	34.	
24	1	1985	B10	0.98	N	N	0	mon	33.	
24	1	1985	B11	0.97	N	N	0	mon	33.	
24	1	1985	B13	0.92	N	N	0	mon	35.	
24	1	1985	B14	0.53	N	N	0	mon	35.	
24	1	1985	B15	0.53	N	N	0	mon	35.	
24	1	1985	B16	0.51	N	N	0	mon	35.	
24	1	1985	B18	0.48	N	N	0	mon	35.	
24	1	1985	B19	0.5	N	N	0	mon	35.	
24	1	1985	B20	0.5	N	N	0	mon	35.	
25	1	1985	A29	0.58	N	N	1	nil	35.	
25	1	1985	A30	0.69	N	N	0	nil	35.	
25	1	1985	A31	0.59	N	N	0	nil	34.	
25	1	1985	A32	0.64	N	N	2	nil	35.	
25	1	1985	A33	0.52	N	N	0	nil	35.	
25	1	1985	A34	0.58	N	N	0	nil	35.	
25	1	1985	A35	0.56	N	N	0	nil	35.	
25	1	1985	A36	0.55	N	N	0	nil	35.	
25	1	1985	A37	0.53	N	N	0	nil	35.	
25	1	1985	A38	0.65	N	N	0	nil	35.	
25	1	1985	A39	0.64	N	N	0	nil	35.	
25	1	1985	A40	0.59	N	N	0	nil	35.	
25	1	1985	A41	0.49	N	N	0	nil	35.	
25	1	1985	A42	0.38	N	N	4	nil	35.	
25	1	1985	A43	0.68	Y	N	0	nil	35.	
25	1	1985	A44	0.65	Y	N	0	nil	35.	
25	1	1985	A45	0.74	Y	N	0	nil	35.	
25	1	1985	A46	0.65	Y	N	0	nil	35.	
25	1	1985	A47	0.65	Y	N	0	nil	35.	
25	1	1985	A48	0.65	Y	N	0	nil	35.	
25	1	1985	A49	0.56	Y	N	0	nil	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
25	1	1985	B01	1.61	Y	N	0	mon	34.	
25	1	1985	B02	1.54	Y	N	0	mon	34.	
25	1	1985	B03	1.54	Y	N	0	mon	34.	
25	1	1985	B04	1.46	Y	N	0	mon	34.	
25	1	1985	B05	1.61	Y	N	0	mon	34.	
25	1	1985	B06	1.45	Y	N	0	mon	34.	
25	1	1985	B07	0.94	N	N	0	mon	34.	
25	1	1985	B08	1.05	N	N	0	mon	34.	
25	1	1985	B09	1.1	N	N	0	mon	34.	
25	1	1985	B10	1.	N	N	0	mon	34.	
25	1	1985	B11	0.95	N	N	0	mon	34.	
25	1	1985	B13	0.89	N	N	0	mon	34.	
25	1	1985	B14	0.56	N	N	0	mon	35.	
25	1	1985	B15	0.58	N	N	0	mon	34.	
25	1	1985	B16	0.56	N	N	0	mon	34.	
25	1	1985	B18	0.45	N	N	0	mon	35.	
25	1	1985	B19	0.48	N	N	0	mon	34.	
25	1	1985	B20	0.49	N	N	0	mon	34.	
28	1	1985	A29	0.56	N	N	0	nil	35.	
28	1	1985	A30	0.66	N	N	0	nil	35.	
28	1	1985	A31	0.54	N	N	0	nil	35.	
28	1	1985	A32	0.59	N	N	0	nil	35.	
28	1	1985	A33	0.49	N	N	0	nil	35.	
28	1	1985	A34	0.52	N	N	1	nil	35.	
28	1	1985	A35	0.51	N	N	0	nil	35.	
28	1	1985	A36	0.64	N	N	0	nil	35.	
28	1	1985	A37	0.52	N	N	0	nil	35.	
28	1	1985	A38	0.67	N	N	0	nil	35.	
28	1	1985	A39	0.6	N	N	0	nil	35.	
28	1	1985	A40	0.54	N	N	0	nil	35.	
28	1	1985	A41	0.44	N	N	0	nil	35.	
28	1	1985	A42	0.38	N	N	0	nil	35.	
28	1	1985	A43	0.7	N	N	0	nil	35.	
28	1	1985	A44	0.69	N	N	0	nil	35.	
28	1	1985	A45	0.79	N	N	0	nil	35.	
28	1	1985	A46	0.7	N	N	0	nil	35.	
28	1	1985	A47	0.7	N	N	0	nil	35.	
28	1	1985	A48	0.7	N	N	0	nil	35.	
28	1	1985	A49	0.56	N	N	0	nil	35.	
28	1	1985	B01	1.5	N	N	0	mon	33.	
28	1	1985	B02	1.3	N	N	0	mon	33.	
28	1	1985	B03	1.51	N	N	0	mon	33.	
28	1	1985	B04	1.49	N	N	0	mon	33.	
28	1	1985	B05	1.59	N	N	0	mon	33.	
28	1	1985	B06	1.38	N	N	0	mon	34.	
28	1	1985	B07	0.94	N	N	0	mon	34.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
28	1	1985	B08	1.	N	N	0	mon	34.	
28	1	1985	B09	0.98	N	N	0	mon	34.	
28	1	1985	B10	0.95	N	N	0	mon	34.	
28	1	1985	B11	0.96	N	N	0	mon	34.	
28	1	1985	B13	0.97	N	N	0	mon	34.	
28	1	1985	B14	0.66	N	N	0	mon	34.	
28	1	1985	B15	0.68	N	N	0	mon	34.	
28	1	1985	B16	0.6	N	N	0	mon	34.	
28	1	1985	B18	0.41	N	N	0	mon	35.	
28	1	1985	B19	0.47	N	N	0	mon	35.	
28	1	1985	B20	0.45	N	N	0	mon	35.	
29	1	1985	A29	0.53	N	N	0	nil	30.	
29	1	1985	A30	0.67	N	N	0	nil	30.	
29	1	1985	A31	0.53	N	N	0	nil	31.	
29	1	1985	A32	0.58	N	N	0	nil	31.	
29	1	1985	A33	0.48	N	N	0	nil	30.	
29	1	1985	A34	0.5	N	N	0	nil	30.	
29	1	1985	A35	0.5	N	N	0	nil	31.	
29	1	1985	A36	0.65	N	N	0	nil	31.	
29	1	1985	A37	0.5	N	N	0	nil	31.	
29	1	1985	A38	0.65	N	N	0	nil	31.	
29	1	1985	A39	0.59	N	N	0	nil	31.	
29	1	1985	A40	0.52	N	N	0	nil	31.	
29	1	1985	A41	0.44	N	N	0	nil	31.	
29	1	1985	A42	0.37	N	N	0	nil	31.	
29	1	1985	A43	0.72	N	N	0	nil	31.	
29	1	1985	A44	0.7	N	N	0	nil	31.	
29	1	1985	A45	0.79	N	N	0	nil	31.	
29	1	1985	A46	0.71	N	N	0	nil	31.	
29	1	1985	A47	0.72	N	N	0	nil	31.	
29	1	1985	A48	0.71	N	N	0	nil	31.	
29	1	1985	A49	0.56	N	N	0	nil	31.	
29	1	1985	B01	1.46	Y	N	0	mon	30.	
29	1	1985	B02	1.25	Y	N	0	mon	30.	
29	1	1985	B03	1.48	Y	N	0	mon	30.	
29	1	1985	B04	1.47	Y	N	0	mon	30.	
29	1	1985	B05	1.55	Y	N	0	mon	31.	
29	1	1985	B06	1.38	Y	N	0	mon	31.	
29	1	1985	B07	0.93	Y	N	0	mon	31.	
29	1	1985	B08	1.	Y	N	0	mon	31.	
29	1	1985	B09	1.01	Y	N	0	mon	31.	
29	1	1985	B10	0.97	Y	N	0	mon	31.	
29	1	1985	B11	0.95	Y	N	0	mon	31.	
29	1	1985	B13	0.83	Y	N	0	mon	32.	
29	1	1985	B14	0.67	Y	N	0	mon	32.	
29	1	1985	B15	0.69	Y	N	0	mon	32.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
29	1	1985	B16	0.62	Y	N	0	mon	32.	
29	1	1985	B18	0.4	Y	N	0	mon	32.	
29	1	1985	B19	0.46	Y	N	0	mon	32.	
29	1	1985	B20	0.45	Y	N	0	mon	31.	
30	1	1985	A29	0.51	N	N	0	nil	34.	
30	1	1985	A30	0.64	N	N	0	nil	34.	
30	1	1985	A31	0.52	N	N	0	nil	35.	
30	1	1985	A32	0.56	N	N	0	nil	35.	
30	1	1985	A33	0.45	N	N	0	nil	35.	
30	1	1985	A34	0.49	N	N	0	nil	35.	
30	1	1985	A35	0.49	N	N	0	nil	35.	
30	1	1985	A36	0.65	N	N	0	nil	35.	
30	1	1985	A37	0.5	N	N	0	nil	35.	
30	1	1985	A38	0.65	N	N	0	nil	35.	
30	1	1985	A39	0.58	N	N	0	nil	35.	
30	1	1985	A40	0.57	N	N	0	nil	35.	
30	1	1985	A41	0.44	N	N	0	nil	35.	
30	1	1985	A42	0.37	N	N	0	nil	36.	
30	1	1985	A43	0.72	N	N	0	nil	35.	
30	1	1985	A44	0.71	N	N	0	nil	35.	
30	1	1985	A45	0.8	N	N	0	nil	35.	
30	1	1985	A46	0.72	N	N	0	nil	35.	
30	1	1985	A47	0.72	N	N	0	nil	35.	
30	1	1985	A48	0.72	N	N	0	nil	35.	
30	1	1985	A49	0.56	N	N	0	nil	35.	
30	1	1985	B01	1.41	N	N	0	mon	33.	
30	1	1985	B02	1.36	N	N	0	mon	34.	
30	1	1985	B03	1.45	N	N	0	mon	33.	
30	1	1985	B04	1.45	N	N	0	mon	33.	
30	1	1985	B05	1.52	N	N	0	mon	34.	
30	1	1985	B06	1.32	N	N	0	mon	34.	
30	1	1985	B07	0.92	N	N	0	mon	34.	
30	1	1985	B08	1.	N	N	0	mon	34.	
30	1	1985	B09	0.97	N	N	0	mon	34.	
30	1	1985	B10	0.96	N	N	0	mon	34.	
30	1	1985	B11	1.01	N	N	0	mon	34.	
30	1	1985	B13	0.8	N	N	0	mon	35.	
30	1	1985	B14	0.78	N	N	0	mon	35.	
30	1	1985	B15	0.7	N	N	0	mon	35.	
30	1	1985	B16	0.65	N	N	0	mon	35.	
30	1	1985	B18	0.51	N	N	0	mon	35.	
30	1	1985	B19	0.51	N	N	0	mon	35.	
30	1	1985	B20	0.5	N	N	0	mon	35.	
31	1	1985	A29	0.51	N	N	0	nil	35.	
31	1	1985	A30	0.64	N	N	0	nil	35.	
31	1	1985	A31	0.51	N	N	0	nil	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
31	1	1985	A32	0.55	N	N	0	nil	34.	
31	1	1985	A33	0.46	N	N	0	nil	35.	
31	1	1985	A34	0.48	N	N	0	nil	35.	
31	1	1985	A35	0.48	N	N	0	nil	35.	
31	1	1985	A36	0.64	N	N	0	nil	34.	
31	1	1985	A37	0.49	N	N	0	nil	34.	
31	1	1985	A38	0.64	N	N	0	nil	34.	
31	1	1985	A39	0.57	N	N	0	nil	35.	
31	1	1985	A40	0.5	N	N	0	nil	34.	
31	1	1985	A41	0.43	N	N	0	nil	35.	
31	1	1985	A42	0.36	N	N	0	nil	35.	
31	1	1985	A43	0.72	N	N	0	nil	33.	
31	1	1985	A44	0.71	N	N	0	nil	34.	
31	1	1985	A45	0.8	N	N	0	nil	34.	
31	1	1985	A46	0.73	N	N	0	nil	34.	
31	1	1985	A47	0.73	N	N	0	nil	34.	
31	1	1985	A48	0.73	N	N	0	nil	34.	
31	1	1985	A49	0.55	N	N	0	nil	34.	
31	1	1985	B01	1.36	N	N	0	mon	32.	
31	1	1985	B02	1.2	N	N	0	mon	33.	
31	1	1985	B03	1.42	N	N	0	mon	32.	
31	1	1985	B04	1.43	N	N	0	mon	32.	
31	1	1985	B05	1.48	N	N	0	mon	32.	
31	1	1985	B06	1.27	N	N	0	mon	33.	
31	1	1985	B07	0.91	N	N	0	mon	33.	
31	1	1985	B08	1.	N	N	0	mon	33.	
31	1	1985	B09	0.9	N	N	0	mon	33.	
31	1	1985	B10	0.91	N	N	0	mon	34.	
31	1	1985	B11	0.95	N	N	0	mon	33.	
31	1	1985	B13	0.85	N	N	0	mon	33.	
31	1	1985	B14	0.69	N	N	0	mon	34.	
31	1	1985	B15	0.71	N	N	0	mon	34.	
31	1	1985	B16	0.66	N	N	0	mon	34.	
31	1	1985	B18	0.53	N	N	0	mon	35.	
31	1	1985	B19	0.6	N	N	0	mon	35.	
31	1	1985	B20	0.52	N	N	0	mon	34.	
1	2	1985	A29	0.52	N	N	0	nil	31.	
1	2	1985	A30	0.63	N	N	0	nil	31.	
1	2	1985	A31	0.51	N	N	0	nil	31.	
1	2	1985	A32	0.56	N	N	0	nil	32.	
1	2	1985	A33	0.45	N	N	0	nil	33.	
1	2	1985	A34	0.48	N	N	0	nil	33.	
1	2	1985	A35	0.48	N	N	0	nil	31.	
1	2	1985	A36	0.65	N	N	0	nil	33.	
1	2	1985	A37	0.5	N	N	0	nil	32.	
1	2	1985	A38	0.64	N	N	0	nil	31.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
1	2	1985	A39	0.57	N	N	0	nil	31.	
1	2	1985	A40	0.5	N	N	0	nil	31.	
1	2	1985	A41	0.44	N	N	0	nil	31.	
1	2	1985	A42	0.36	N	N	0	nil	31.	
1	2	1985	A43	0.74	N	N	0	nil	31.	
1	2	1985	A44	0.72	N	N	0	nil	32.	
1	2	1985	A45	0.82	N	N	0	nil	32.	
1	2	1985	A46	0.75	N	N	0	nil	31.	
1	2	1985	A47	0.75	N	N	0	nil	32.	
1	2	1985	A48	0.76	N	N	0	nil	32.	
1	2	1985	A49	0.57	N	N	0	nil	31.	
1	2	1985	B01	1.34	N	N	0	mon	35.	
1	2	1985	B02	1.3	N	N	0	mon	35.	
1	2	1985	B03	1.42	N	N	0	mon	35.	
1	2	1985	B04	1.43	N	N	0	mon	34.	
1	2	1985	B05	1.47	N	N	0	mon	33.	
1	2	1985	B06	1.38	N	N	0	mon	34.	
1	2	1985	B07	1.04	N	N	0	mon	35.	
1	2	1985	B08	1.05	N	N	0	mon	35.	
1	2	1985	B09	0.94	N	N	0	mon	34.	
1	2	1985	B10	0.93	N	N	0	mon	34.	
1	2	1985	B11	0.96	N	N	0	mon	35.	
1	2	1985	B13	0.92	N	N	0	mon	35.	
1	2	1985	B14	0.72	N	N	0	mon	36.	
1	2	1985	B15	0.74	N	N	0	mon	36.	
1	2	1985	B16	0.7	N	N	0	mon	36.	
1	2	1985	B18	0.53	N	N	0	mon	35.	
1	2	1985	B19	0.6	N	N	0	mon	36.	
1	2	1985	B20	0.53	N	N	0	mon	36.	
4	2	1985	A29	0.5	N	N	0	nil	35.	
4	2	1985	A30	0.63	N	N	0	nil	35.	
4	2	1985	A31	0.5	N	N	0	nil	35.	
4	2	1985	A32	0.55	N	N	0	nil	35.	
4	2	1985	A33	0.46	N	N	0	nil	35.	
4	2	1985	A34	0.47	N	N	0	nil	35.	
4	2	1985	A35	0.47	N	N	0	nil	35.	
4	2	1985	A36	0.66	N	N	0	nil	35.	
4	2	1985	A37	0.5	N	N	0	nil	35.	
4	2	1985	A38	0.65	N	N	0	nil	35.	
4	2	1985	A39	0.57	N	N	0	nil	35.	
4	2	1985	A40	0.5	N	N	0	nil	35.	
4	2	1985	A41	0.44	N	N	0	nil	35.	
4	2	1985	A42	0.36	N	N	0	nil	35.	
4	2	1985	A43	0.77	N	N	0	nil	35.	
4	2	1985	A44	0.75	N	N	0	nil	35.	
4	2	1985	A45	0.85	N	N	0	nil	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
4	2	1985	A46	0.77	N	N	0	nil	35.	
4	2	1985	A47	0.78	N	N	0	nil	35.	
4	2	1985	A48	0.79	N	N	0	nil	35.	
4	2	1985	A49	0.61	N	N	0	nil	35.	
4	2	1985	B01	0.	N	N	0	mon	35.	
4	2	1985	B02	0.	N	N	0	mon	35.	
4	2	1985	B03	0.	N	N	0	mon	35.	
4	2	1985	B04	0.	N	N	0	mon	34.	
4	2	1985	B05	0.	N	N	0	mon	35.	
4	2	1985	B06	0.	N	N	0	mon	34.	
4	2	1985	B07	0.	N	N	0	mon	35.	
4	2	1985	B08	0.	N	N	0	mon	35.	
4	2	1985	B09	0.	N	N	0	mon	35.	
4	2	1985	B10	0.	N	N	0	mon	35.	
4	2	1985	B11	0.	N	N	0	mon	35.	
4	2	1985	B13	0.	N	N	0	mon	35.	
4	2	1985	B14	0.	N	N	0	mon	36.	
4	2	1985	B15	0.	N	N	0	mon	35.	
4	2	1985	B16	0.	N	N	0	mon	36.	
4	2	1985	B18	0.	N	N	0	mon	36.	
4	2	1985	B19	0.	N	N	0	mon	36.	
4	2	1985	B20	0.	N	N	0	mon	36.	
5	2	1985	A29	0.5	Y	N	0	nil	35.	
5	2	1985	A30	0.62	Y	N	0	nil	35.	
5	2	1985	A31	0.5	Y	N	0	nil	35.	
5	2	1985	A32	0.54	Y	N	0	nil	35.	
5	2	1985	A33	0.45	Y	N	0	nil	35.	
5	2	1985	A34	0.47	Y	N	0	nil	35.	
5	2	1985	A35	0.46	Y	N	0	nil	35.	
5	2	1985	A36	0.65	Y	N	0	nil	35.	
5	2	1985	A37	0.49	Y	N	0	nil	35.	
5	2	1985	A38	0.64	Y	N	0	nil	35.	
5	2	1985	A39	0.56	Y	N	0	nil	35.	
5	2	1985	A40	0.49	Y	N	0	nil	35.	
5	2	1985	A41	0.44	Y	N	0	nil	35.	
5	2	1985	A42	0.36	Y	N	0	nil	35.	
5	2	1985	A43	0.72	Y	N	0	nil	35.	
5	2	1985	A44	0.7	Y	N	0	nil	35.	
5	2	1985	A45	0.83	Y	N	0	nil	35.	
5	2	1985	A46	0.74	Y	N	0	nil	35.	
5	2	1985	A47	0.75	Y	N	0	nil	35.	
5	2	1985	A48	0.74	Y	N	0	nil	35.	
5	2	1985	A49	0.6	Y	N	0	nil	35.	
6	2	1985	A29	0.85	N	N	0	nil	34.	
6	2	1985	A30	0.9	N	N	0	nil	35.	
6	2	1985	A31	0.84	N	N	0	nil	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
6	2	1985	A32	0.87	N	N	0	nil	35.	
6	2	1985	A33	0.74	N	N	0	nil	35.	
6	2	1985	A34	0.8	N	N	0	nil	35.	
6	2	1985	A35	0.8	N	N	0	nil	35.	
6	2	1985	A36	0.85	N	N	0	nil	35.	
6	2	1985	A37	0.74	N	N	0	nil	34.	
6	2	1985	A38	0.88	N	N	0	nil	35.	
6	2	1985	A39	0.81	N	N	0	nil	34.	
6	2	1985	A40	0.76	N	N	0	nil	35.	
6	2	1985	A41	0.68	N	N	0	nil	35.	
6	2	1985	A42	0.62	N	N	0	nil	35.	
6	2	1985	A43	0.88	N	N	0	nil	34.	
6	2	1985	A44	0.84	N	N	0	nil	35.	
6	2	1985	A45	0.94	N	N	0	nil	34.	
6	2	1985	A46	0.86	N	N	0	nil	34.	
6	2	1985	A47	0.86	N	N	0	nil	35.	
6	2	1985	A48	0.86	N	N	0	nil	35.	
6	2	1985	A49	0.77	N	N	0	nil	35.	
7	2	1985	A29	0.79	N	N	0	nil	35.	
7	2	1985	A30	0.9	N	N	0	nil	35.	
7	2	1985	A31	0.77	N	N	0	nil	35.	
7	2	1985	A32	0.81	N	N	0	nil	35.	
7	2	1985	A33	0.72	N	N	0	nil	35.	
7	2	1985	A34	0.75	N	N	0	nil	35.	
7	2	1985	A35	0.76	N	N	0	nil	35.	
7	2	1985	A36	0.85	N	N	0	nil	35.	
7	2	1985	A37	0.74	N	N	0	nil	35.	
7	2	1985	A38	0.89	N	N	0	nil	35.	
7	2	1985	A39	0.81	N	N	0	nil	35.	
7	2	1985	A40	0.76	N	N	0	nil	35.	
7	2	1985	A41	0.63	N	N	0	nil	35.	
7	2	1985	A42	0.6	N	N	0	nil	35.	
7	2	1985	A43	0.85	N	N	0	nil	35.	
7	2	1985	A44	0.83	N	N	0	nil	35.	
7	2	1985	A45	0.92	N	N	0	nil	35.	
7	2	1985	A46	0.82	N	N	0	nil	35.	
7	2	1985	A47	0.82	N	N	0	nil	35.	
7	2	1985	A48	0.83	N	N	0	nil	35.	
7	2	1985	A49	0.73	N	N	0	nil	35.	
7	2	1985	B01	0.9	Y	N	0	mon	32.	
7	2	1985	B02	0.66	Y	N	0	mon	32.	
7	2	1985	B03	0.85	Y	N	0	mon	32.	
7	2	1985	B04	0.86	Y	N	0	mon	33.	
7	2	1985	B05	0.91	Y	N	0	mon	33.	
7	2	1985	B06	0.82	Y	N	0	mon	33.	
7	2	1985	B07	0.7	Y	N	0	mon	33.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
7	2	1985	B08	0.72	Y	N	0	mon	34.	
7	2	1985	B09	0.61	Y	N	0	mon	33.	
7	2	1985	B10	0.64	Y	N	0	mon	33.	
7	2	1985	B11	0.66	Y	N	0	mon	33.	
7	2	1985	B13	0.65	Y	N	0	mon	33.	
7	2	1985	B14	0.61	Y	N	0	mon	34.	
7	2	1985	B15	0.7	Y	N	0	mon	34.	
7	2	1985	B16	0.68	Y	N	0	mon	34.	
7	2	1985	B18	0.63	Y	N	0	mon	34.	
7	2	1985	B19	0.65	Y	N	0	mon	34.	
7	2	1985	B20	0.65	Y	N	0	mon	34.	
8	2	1985	A29	0.66	N	N	0	nil	35.	
8	2	1985	A30	0.76	N	N	0	nil	34.	
8	2	1985	A31	0.65	N	N	0	nil	35.	
8	2	1985	A32	0.6	N	N	0	nil	35.	
8	2	1985	A33	0.68	N	N	0	nil	35.	
8	2	1985	A34	0.68	N	N	0	nil	35.	
8	2	1985	A35	0.7	N	N	0	nil	35.	
8	2	1985	A36	0.83	N	N	0	nil	35.	
8	2	1985	A37	0.71	N	N	0	nil	35.	
8	2	1985	A38	0.86	N	N	0	nil	35.	
8	2	1985	A39	0.79	N	N	0	nil	35.	
8	2	1985	A40	0.74	N	N	0	nil	35.	
8	2	1985	A41	0.66	N	N	0	nil	35.	
8	2	1985	A42	0.58	N	N	0	nil	35.	
8	2	1985	A43	0.89	N	N	0	nil	35.	
8	2	1985	A44	0.87	N	N	0	nil	35.	
8	2	1985	A45	0.95	N	N	0	nil	35.	
8	2	1985	A46	0.83	N	N	0	nil	35.	
8	2	1985	A47	0.83	N	N	0	nil	35.	
8	2	1985	A48	0.86	N	N	0	nil	35.	
8	2	1985	A49	0.73	N	N	0	nil	35.	
8	2	1985	B01	0.98	N	N	0	mon	35.	
8	2	1985	B02	0.87	N	N	0	mon	35.	
8	2	1985	B03	0.97	N	N	0	mon	35.	
8	2	1985	B04	0.97	N	N	0	mon	35.	
8	2	1985	B05	1.08	N	N	0	mon	35.	
8	2	1985	B06	1.02	N	N	0	mon	35.	
8	2	1985	B07	0.84	N	N	0	mon	35.	
8	2	1985	B08	0.87	N	N	0	mon	35.	
8	2	1985	B09	0.79	N	N	0	mon	35.	
8	2	1985	B10	0.76	N	N	0	mon	35.	
8	2	1985	B11	0.76	N	N	0	mon	35.	
8	2	1985	B13	0.77	N	N	0	mon	35.	
8	2	1985	B14	0.74	N	N	0	mon	35.	
8	2	1985	B15	0.76	N	N	0	mon	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
8	2	1985	B16	0.81	N	N	0	mon	35.	
8	2	1985	B18	0.75	N	N	0	mon	35.	
8	2	1985	B19	0.8	N	N	0	mon	35.	
8	2	1985	B20	0.77	N	N	0	mon	35.	
11	2	1985	A29	0.62	N	N	0	nil	35.	
11	2	1985	A30	0.74	N	N	0	nil	35.	
11	2	1985	A31	0.6	N	N	0	nil	35.	
11	2	1985	A32	0.64	N	N	0	nil	35.	
11	2	1985	A33	0.56	N	N	0	nil	35.	
11	2	1985	A34	0.59	N	N	0	nil	35.	
11	2	1985	A35	0.6	N	N	0	nil	36.	
11	2	1985	A36	0.8	N	N	0	nil	35.	
11	2	1985	A37	0.66	N	N	0	nil	35.	
11	2	1985	A38	0.8	N	N	0	nil	35.	
11	2	1985	A39	0.73	N	N	0	nil	35.	
11	2	1985	A40	0.68	N	N	0	nil	35.	
11	2	1985	A41	0.63	N	N	0	nil	36.	
11	2	1985	A42	0.54	N	N	0	nil	36.	
11	2	1985	A43	0.86	N	N	0	nil	35.	
11	2	1985	A44	0.84	N	N	0	nil	35.	
11	2	1985	A45	0.92	N	N	0	nil	35.	
11	2	1985	A46	0.85	N	N	0	nil	35.	
11	2	1985	A47	0.85	N	N	0	nil	35.	
11	2	1985	A48	0.84	N	N	0	nil	35.	
11	2	1985	A49	0.74	N	N	0	nil	36.	
11	2	1985	B01	1.36	N	N	0	mon	35.	
11	2	1985	B02	1.38	N	N	0	mon	35.	
11	2	1985	B03	1.37	N	N	0	mon	35.	
11	2	1985	B04	1.36	N	N	0	mon	35.	
11	2	1985	B05	1.39	N	N	0	mon	35.	
11	2	1985	B06	1.33	N	N	0	mon	35.	
11	2	1985	B07	0.95	N	N	0	mon	35.	
11	2	1985	B08	1.	N	N	0	mon	35.	
11	2	1985	B09	1.	N	N	0	mon	35.	
11	2	1985	B10	0.95	N	N	0	mon	35.	
11	2	1985	B11	0.9	N	N	0	mon	36.	
11	2	1985	B13	0.67	N	N	0	mon	36.	
11	2	1985	B14	0.59	N	N	0	mon	36.	
11	2	1985	B15	0.65	N	N	0	mon	36.	
11	2	1985	B16	0.63	N	N	0	mon	36.	
11	2	1985	B18	0.54	N	N	0	mon	37.	
11	2	1985	B19	0.58	N	N	0	mon	37.	
11	2	1985	B20	0.54	N	N	0	mon	37.	
12	2	1985	A29	0.6	N	N	0	nil	34.	
12	2	1985	A30	0.71	N	N	0	nil	34.	
12	2	1985	A31	0.58	N	N	0	nil	34.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
12	2	1985	A32	0.61	N	N	0	nil	35.	
12	2	1985	A33	0.53	N	N	0	nil	35.	
12	2	1985	A34	0.56	N	N	0	nil	35.	
12	2	1985	A35	0.58	N	N	0	nil	35.	
12	2	1985	A36	0.79	N	N	0	nil	35.	
12	2	1985	A37	0.64	N	N	0	nil	35.	
12	2	1985	A38	0.78	N	N	0	nil	35.	
12	2	1985	A39	0.71	N	N	0	nil	35.	
12	2	1985	A40	0.67	N	N	0	nil	35.	
12	2	1985	A41	0.62	N	N	0	nil	35.	
12	2	1985	A42	0.52	N	N	0	nil	35.	
12	2	1985	A43	0.86	N	N	0	nil	34.	
12	2	1985	A44	0.83	N	N	0	nil	34.	
12	2	1985	A45	0.91	N	N	0	nil	34.	
12	2	1985	A46	0.86	N	N	0	nil	35.	
12	2	1985	A47	0.85	N	N	0	nil	35.	
12	2	1985	A48	0.88	N	N	0	nil	35.	
12	2	1985	A49	0.75	N	N	0	nil	35.	
12	2	1985	B01	1.42	Y	N	0	mon	35.	
12	2	1985	B02	1.46	Y	N	0	mon	34.	
12	2	1985	B03	1.43	Y	N	0	mon	34.	
12	2	1985	B04	1.4	Y	N	0	mon	34.	
12	2	1985	B05	1.47	Y	N	0	mon	34.	
12	2	1985	B06	1.39	Y	N	0	mon	34.	
12	2	1985	B07	1.01	Y	N	0	mon	35.	
12	2	1985	B08	1.01	Y	N	0	mon	35.	
12	2	1985	B09	1.05	Y	N	0	mon	35.	
12	2	1985	B10	1.01	Y	N	0	mon	35.	
12	2	1985	B11	0.94	Y	N	0	mon	35.	
12	2	1985	B13	0.76	N	N	0	mon	35.	
12	2	1985	B14	0.61	N	N	0	mon	35.	
12	2	1985	B15	0.69	N	N	0	mon	35.	
12	2	1985	B16	0.65	N	N	0	mon	35.	
12	2	1985	B18	0.52	N	N	0	mon	36.	
12	2	1985	B19	0.57	N	N	0	mon	35.	
12	2	1985	B20	0.52	N	N	0	mon	35.	
13	2	1985	A29	0.58	N	N	0	nil	35.	
13	2	1985	A30	0.7	N	N	0	nil	36.	
13	2	1985	A31	0.56	N	N	0	nil	36.	
13	2	1985	A32	0.6	N	N	0	nil	36.	
13	2	1985	A33	0.52	N	N	0	nil	36.	
13	2	1985	A34	0.55	N	N	0	nil	36.	
13	2	1985	A35	0.56	N	N	0	nil	36.	
13	2	1985	A36	0.78	N	N	0	nil	35.	
13	2	1985	A37	0.63	N	N	0	nil	36.	
13	2	1985	A38	0.77	N	N	0	nil	36.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
13	2	1985	A39	0.69	N	N	0	nil	36.	
13	2	1985	A40	0.66	N	N	0	nil	36.	
13	2	1985	A41	0.61	N	N	0	nil	36.	
13	2	1985	A42	0.51	N	N	0	nil	36.	
13	2	1985	A43	0.85	N	N	0	nil	35.	
13	2	1985	A44	0.83	N	N	0	nil	35.	
13	2	1985	A45	0.91	N	N	0	nil	35.	
13	2	1985	A46	0.85	N	N	0	nil	36.	
13	2	1985	A47	0.85	N	N	0	nil	36.	
13	2	1985	A48	0.87	N	N	0	nil	36.	
13	2	1985	A49	0.72	N	N	0	nil	36.	
13	2	1985	B01	1.48	Y	N	0	mon	35.	
13	2	1985	B02	1.49	Y	N	0	mon	35.	
13	2	1985	B03	1.48	Y	N	0	mon	35.	
13	2	1985	B04	1.48	Y	N	0	mon	34.	
13	2	1985	B05	1.54	Y	N	0	mon	34.	
13	2	1985	B06	1.45	Y	N	0	mon	34.	
13	2	1985	B07	0.97	Y	N	0	mon	35.	
13	2	1985	B08	1.	Y	N	0	mon	35.	
13	2	1985	B09	1.03	Y	N	0	mon	35.	
13	2	1985	B10	0.98	Y	N	0	mon	35.	
13	2	1985	B11	0.91	Y	N	0	mon	35.	
13	2	1985	B13	0.93	N	N	0	mon	36.	
13	2	1985	B14	0.65	N	N	0	mon	36.	
13	2	1985	B15	0.7	N	N	0	mon	36.	
13	2	1985	B16	0.66	N	N	0	mon	36.	
13	2	1985	B18	0.51	N	N	0	mon	36.	
13	2	1985	B19	0.56	N	N	0	mon	37.	
13	2	1985	B20	0.51	N	N	0	mon	36.	
14	2	1985	A29	0.56	N	N	0	nil	35.	
14	2	1985	A30	0.68	N	N	0	nil	35.	
14	2	1985	A31	0.54	N	N	0	nil	36.	
14	2	1985	A32	0.58	N	N	0	nil	35.	
14	2	1985	A33	0.51	N	N	0	nil	36.	
14	2	1985	A34	0.53	N	N	0	nil	36.	
14	2	1985	A35	0.54	N	N	0	nil	36.	
14	2	1985	A36	0.78	N	N	0	nil	36.	
14	2	1985	A37	0.62	N	N	0	nil	35.	
14	2	1985	A38	0.75	N	N	0	nil	35.	
14	2	1985	A39	0.67	N	N	0	nil	35.	
14	2	1985	A40	0.65	N	N	0	nil	35.	
14	2	1985	A41	0.59	N	N	0	nil	35.	
14	2	1985	A42	0.5	N	N	0	nil	35.	
14	2	1985	A43	0.83	N	N	0	nil	34.	
14	2	1985	A44	0.81	N	N	0	nil	34.	
14	2	1985	A45	0.9	N	N	0	nil	34.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
14	2	1985	A46	0.84	N	N	0	nil	35.	
14	2	1985	A47	0.84	N	N	0	nil	35.	
14	2	1985	A48	0.81	N	N	0	nil	35.	
14	2	1985	A49	0.71	Y	N	0	nil	35.	
14	2	1985	B01	1.52	Y	N	0	mon	34.	
14	2	1985	B02	1.52	Y	N	0	mon	35.	
14	2	1985	B03	1.5	Y	N	0	mon	35.	
14	2	1985	B04	1.51	Y	N	0	mon	35.	
14	2	1985	B05	1.58	Y	N	0	mon	35.	
14	2	1985	B06	1.48	Y	N	0	mon	35.	
14	2	1985	B07	0.96	Y	N	0	mon	35.	
14	2	1985	B08	1.01	Y	N	0	mon	35.	
14	2	1985	B09	1.04	Y	N	0	mon	35.	
14	2	1985	B10	1.	Y	N	0	mon	35.	
14	2	1985	B11	0.9	Y	N	0	mon	35.	
14	2	1985	B13	0.91	N	N	0	mon	36.	
14	2	1985	B14	0.7	N	N	0	mon	36.	
14	2	1985	B15	0.72	N	N	0	mon	36.	
14	2	1985	B16	0.68	N	N	0	mon	36.	
14	2	1985	B18	0.49	N	N	0	mon	37.	
14	2	1985	B19	0.55	N	N	0	mon	37.	
14	2	1985	B20	0.49	N	N	0	mon	36.	
15	2	1985	A29	0.55	N	N	0	nil	37.	
15	2	1985	A30	0.67	N	N	0	nil	37.	
15	2	1985	A31	0.53	N	N	0	nil	37.	
15	2	1985	A32	0.57	N	N	0	nil	38.	
15	2	1985	A33	0.49	N	N	0	nil	38.	
15	2	1985	A34	0.51	N	N	0	nil	38.	
15	2	1985	A35	0.53	N	N	0	nil	38.	
15	2	1985	A36	0.77	N	N	0	nil	37.	
15	2	1985	A37	0.6	N	N	0	nil	37.	
15	2	1985	A38	0.74	N	N	0	nil	37.	
15	2	1985	A39	0.66	N	N	0	nil	37.	
15	2	1985	A40	0.64	N	N	0	nil	38.	
15	2	1985	A41	0.58	N	N	0	nil	38.	
15	2	1985	A42	0.49	N	N	0	nil	38.	
15	2	1985	A43	0.83	N	N	0	nil	37.	
15	2	1985	A44	0.8	N	N	0	nil	36.	
15	2	1985	A45	0.89	N	N	0	nil	36.	
15	2	1985	A46	0.85	N	N	0	nil	37.	
15	2	1985	A47	0.84	N	N	0	nil	37.	
15	2	1985	A48	0.8	N	N	0	nil	37.	
15	2	1985	A49	0.71	N	N	0	nil	37.	
15	2	1985	B01	1.49	Y	N	0	mon	34.	
15	2	1985	B02	1.57	Y	N	0	mon	34.	
15	2	1985	B03	1.55	Y	N	0	mon	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
15	2	1985	B04	1.56	Y	N	0	mon	35.	
15	2	1985	B05	1.63	Y	N	0	mon	35.	
15	2	1985	B06	1.52	Y	N	0	mon	35.	
15	2	1985	B07	0.97	Y	N	0	mon	34.	
15	2	1985	B08	1.02	Y	N	0	mon	35.	
15	2	1985	B09	1.05	Y	N	0	mon	34.	
15	2	1985	B10	1.01	Y	N	0	mon	35.	
15	2	1985	B11	0.91	Y	N	0	mon	35.	
15	2	1985	B13	0.9	N	N	0	mon	35.	
15	2	1985	B14	0.73	N	N	0	mon	36.	
15	2	1985	B15	0.71	N	N	0	mon	35.	
15	2	1985	B16	0.69	N	N	0	mon	35.	
15	2	1985	B18	0.47	N	N	0	mon	36.	
15	2	1985	B19	0.54	N	N	0	mon	36.	
15	2	1985	B20	0.48	N	N	0	mon	36.	
18	2	1985	A29	0.54	N	N	0	nil	37.	
18	2	1985	A30	0.66	N	N	0	nil	36.	
18	2	1985	A31	0.52	N	N	0	nil	36.	
18	2	1985	A32	0.56	N	N	0	nil	36.	
18	2	1985	A33	0.48	N	N	0	nil	37.	
18	2	1985	A34	0.5	N	N	0	nil	36.	
18	2	1985	A35	0.5	N	N	0	nil	37.	
18	2	1985	A36	0.77	N	N	0	nil	36.	
18	2	1985	A37	0.49	N	N	0	nil	37.	
18	2	1985	A38	0.74	N	N	0	nil	36.	
18	2	1985	A39	0.64	N	N	0	nil	36.	
18	2	1985	A40	0.63	N	N	0	nil	37.	
18	2	1985	A41	0.58	N	N	0	nil	37.	
18	2	1985	A42	0.46	N	N	0	nil	38.	
18	2	1985	A43	0.83	N	N	0	nil	36.	
18	2	1985	A44	0.8	N	N	0	nil	36.	
18	2	1985	A45	0.9	N	N	0	nil	36.	
18	2	1985	A46	0.86	N	N	0	nil	36.	
18	2	1985	A47	0.85	N	N	0	nil	36.	
18	2	1985	A48	0.81	N	N	0	nil	36.	
18	2	1985	A49	0.71	N	N	0	nil	36.	
18	2	1985	B01	1.4	Y	N	0	mon	35.	
18	2	1985	B02	1.42	Y	N	0	mon	35.	
18	2	1985	B03	1.49	Y	N	0	mon	35.	
18	2	1985	B04	1.48	Y	N	0	mon	35.	
18	2	1985	B05	1.5	Y	N	0	mon	35.	
18	2	1985	B06	1.37	Y	N	0	mon	35.	
18	2	1985	B07	0.96	N	N	0	mon	35.	
18	2	1985	B08	1.01	N	N	0	mon	35.	
18	2	1985	B09	1.04	N	N	0	mon	34.	
18	2	1985	B10	1.02	N	N	0	mon	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
18	2	1985	B11	0.95	N	N	0	mon	35.	
18	2	1985	B13	0.88	N	N	0	mon	36.	
18	2	1985	B14	0.73	N	N	0	mon	36.	
18	2	1985	B15	0.68	N	N	0	mon	36.	
18	2	1985	B16	0.65	N	N	0	mon	36.	
18	2	1985	B18	0.44	N	N	0	mon	37.	
18	2	1985	B19	0.52	N	N	0	mon	37.	
18	2	1985	B20	0.45	N	N	0	mon	37.	
19	2	1985	A29	0.33	N	N	0	nil	35.	
19	2	1985	A30	0.3	N	N	0	nil	35.	
19	2	1985	A31	0.45	N	N	0	nil	35.	
19	2	1985	A32	0.44	N	N	0	nil	35.	
19	2	1985	A33	0.31	N	N	0	nil	36.	
19	2	1985	A34	0.46	N	N	0	nil	36.	
19	2	1985	A35	0.46	N	N	0	nil	36.	
19	2	1985	A36	0.77	N	N	0	nil	35.	
19	2	1985	A37	0.57	N	N	0	nil	36.	
19	2	1985	A38	0.71	N	N	0	nil	35.	
19	2	1985	A39	0.62	N	N	0	nil	35.	
19	2	1985	A40	0.62	N	N	0	nil	35.	
19	2	1985	A41	0.56	N	N	0	nil	36.	
19	2	1985	A42	0.44	N	N	0	nil	36.	
19	2	1985	A43	0.82	N	N	0	nil	34.	
19	2	1985	A44	0.79	N	N	0	nil	35.	
19	2	1985	A45	0.89	N	N	0	nil	35.	
19	2	1985	A46	0.85	N	N	0	nil	34.	
19	2	1985	A47	0.84	N	N	0	nil	36.	
19	2	1985	A48	0.8	N	N	0	nil	35.	
19	2	1985	A49	0.7	N	N	0	nil	35.	
19	2	1985	B01	0.35	Y	N	0	mon	35.	
19	2	1985	B02	1.38	Y	N	0	mon	35.	
19	2	1985	B03	1.47	Y	N	0	mon	35.	
19	2	1985	B04	1.45	Y	N	0	mon	35.	
19	2	1985	B05	1.46	Y	N	0	mon	35.	
19	2	1985	B06	1.32	Y	N	0	mon	36.	
19	2	1985	B07	0.89	N	N	0	mon	36.	
19	2	1985	B08	1.01	N	N	0	mon	36.	
19	2	1985	B09	1.03	N	N	0	mon	36.	
19	2	1985	B10	1.01	N	N	0	mon	36.	
19	2	1985	B11	0.92	N	N	0	mon	36.	
19	2	1985	B13	0.82	N	N	0	mon	37.	
19	2	1985	B14	0.68	N	N	0	mon	37.	
19	2	1985	B15	0.61	N	N	0	mon	36.	
19	2	1985	B16	0.58	N	N	0	mon	37.	
19	2	1985	B18	0.42	N	N	0	mon	38.	
19	2	1985	B19	0.51	N	N	0	mon	38.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
19	2	1985	B20	0.43	N	N	0	mon	38.	
20	2	1985	B01	1.58	Y	N	0	mon	35.	
20	2	1985	B02	1.55	Y	N	0	mon	35.	
20	2	1985	B03	1.51	Y	N	0	mon	35.	
20	2	1985	B04	1.52	Y	N	0	mon	35.	
20	2	1985	B05	1.6	Y	N	0	mon	35.	
20	2	1985	B06	1.51	Y	N	0	mon	36.	
20	2	1985	B07	0.86	N	N	0	mon	36.	
20	2	1985	B08	1.	N	N	0	mon	36.	
20	2	1985	B09	1.02	N	N	0	mon	36.	
20	2	1985	B10	1.	N	N	0	mon	36.	
20	2	1985	B11	0.91	N	N	0	mon	37.	
20	2	1985	B13	0.79	N	N	0	mon	37.	
20	2	1985	B14	0.64	N	N	0	mon	37.	
20	2	1985	B15	0.53	N	N	0	mon	38.	
20	2	1985	B16	0.55	N	N	0	mon	38.	
20	2	1985	B18	0.41	N	N	0	mon	37.	
20	2	1985	B19	0.51	N	N	0	mon	38.	
20	2	1985	B20	0.45	N	N	0	mon	38.	
21	2	1985	A29	0.54	Y	N	0	nil	34.	
21	2	1985	A30	0.59	Y	N	0	nil	34.	
21	2	1985	A31	0.68	Y	N	0	nil	34.	
21	2	1985	A32	0.7	Y	N	0	nil	34.	
21	2	1985	A33	0.54	Y	N	1	nil	34.	
21	2	1985	A34	0.59	Y	N	1	nil	34.	
21	2	1985	A35	0.55	Y	N	0	nil	34.	
21	2	1985	A36	0.6	Y	N	0	nil	34.	
21	2	1985	A37	0.55	Y	N	3	nil	35.	
21	2	1985	A38	0.68	Y	N	0	nil	34.	
21	2	1985	A39	0.63	Y	N	0	nil	34.	
21	2	1985	A40	0.45	Y	N	0	nil	35.	
21	2	1985	A41	0.47	Y	N	1	nil	35.	
21	2	1985	A42	0.34	Y	N	0	nil	34.	
21	2	1985	A43	0.67	Y	N	1	nil	34.	
21	2	1985	A44	0.64	Y	N	0	nil	34.	
21	2	1985	A45	0.68	Y	N	0	nil	34.	
21	2	1985	A46	0.66	Y	N	0	nil	34.	
21	2	1985	A47	0.67	Y	N	0	nil	34.	
21	2	1985	A48	0.66	Y	N	10	nil	34.	
21	2	1985	A49	0.57	Y	N	10	nil	34.	
21	2	1985	B01	1.46	Y	N	0	mon	33.	
21	2	1985	B02	1.44	Y	N	0	mon	34.	
21	2	1985	B03	1.48	Y	N	0	mon	35.	
21	2	1985	B04	1.45	Y	N	0	mon	35.	
21	2	1985	B05	1.5	Y	N	0	mon	35.	
21	2	1985	B06	1.42	Y	N	0	mon	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
21	2	1985	B07	0.45	N	N	0	mon	35.	
21	2	1985	B08	0.52	N	N	0	mon	35.	
21	2	1985	B09	0.48	N	N	0	mon	35.	
21	2	1985	B10	0.41	N	N	0	mon	35.	
21	2	1985	B11	0.41	N	N	0	mon	35.	
21	2	1985	B13	0.52	N	N	0	mon	35.	
21	2	1985	B14	0.35	N	N	0	mon		
21	2	1985	B15	0.39	N	N	0	mon		
21	2	1985	B16	0.33	N	N	0	mon		
21	2	1985	B18	0.46	N	N	0	mon		
21	2	1985	B19	0.46	N	N	0	mon		
21	2	1985	B20	0.31	N	N	0	mon		
22	2	1985	A29	0.65	N	N	0	nil	33.	
22	2	1985	A30	0.77	N	N	0	nil	33.	
22	2	1985	A31	0.63	N	N	0	nil	34.	
22	2	1985	A32	0.67	N	N	0	nil	34.	
22	2	1985	A33	0.59	N	N	0	nil	34.	
22	2	1985	A34	0.61	N	N	0	nil	35.	
22	2	1985	A35	0.61	N	N	0	nil	35.	
22	2	1985	A36	0.68	N	N	0	nil	35.	
22	2	1985	A37	0.62	N	N	0	nil	34.	
22	2	1985	A38	0.77	N	N	0	nil	35.	
22	2	1985	A39	0.7	N	N	0	nil	35.	
22	2	1985	A40	0.63	N	N	0	nil	35.	
22	2	1985	A41	0.55	N	N	0	nil	35.	
22	2	1985	A42	0.49	N	N	0	nil	35.	
22	2	1985	A43	0.73	N	N	0	nil	35.	
22	2	1985	A44	0.72	N	N	0	nil	34.	
22	2	1985	A45	0.8	N	N	0	nil	34.	
22	2	1985	A46	0.68	N	N	0	nil	34.	
22	2	1985	A47	0.67	N	N	0	nil	35.	
22	2	1985	A48	0.69	N	N	0	nil	35.	
22	2	1985	A49	0.58	N	N	0	nil	35.	
22	2	1985	B01	1.34	Y	N	0	mon	36.	
22	2	1985	B02	1.36	Y	N	0	mon	36.	
22	2	1985	B03	1.45	Y	N	0	mon	36.	
22	2	1985	B04	1.41	Y	N	0	mon	36.	
22	2	1985	B05	1.46	Y	N	0	mon	36.	
22	2	1985	B06	1.36	Y	N	0	mon	37.	
22	2	1985	B07	0.69	N	N	0	mon	37.	
22	2	1985	B08	0.7	N	N	0	mon	36.	
22	2	1985	B09	0.72	N	N	0	mon	37.	
22	2	1985	B10	0.64	N	N	0	mon	37.	
22	2	1985	B11	0.6	N	N	0	mon	37.	
22	2	1985	B13	0.6	N	N	0	mon	37.	
22	2	1985	B14	0.52	N	N	0	mon	37.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
22	2	1985	B15	0.51	N	N	0	mon	37.	
22	2	1985	B16	0.55	N	N	0	mon	36.	
22	2	1985	B18	0.52	N	N	0	mon	37.	
22	2	1985	B19	0.54	N	N	0	mon	37.	
22	2	1985	B20	0.54	N	N	0	mon	37.	
25	2	1985	A29	0.59	N	N	0	nil	36.	
25	2	1985	A30	0.7	N	N	0	nil	36.	
25	2	1985	A31	0.59	N	N	0	nil	36.	
25	2	1985	A32	0.6	N	N	0	nil	36.	
25	2	1985	A33	0.53	N	N	0	nil	36.	
25	2	1985	A34	0.55	N	N	0	nil	36.	
25	2	1985	A35	0.55	N	N	0	nil	37.	
25	2	1985	A36	0.68	N	N	0	nil	36.	
25	2	1985	A37	0.55	N	N	0	nil	36.	
25	2	1985	A38	0.7	N	N	0	nil	36.	
25	2	1985	A39	0.62	N	N	0	nil	37.	
25	2	1985	A40	0.57	N	N	0	nil	37.	
25	2	1985	A41	0.49	N	N	0	nil	37.	
25	2	1985	A42	0.43	N	N	0	nil	37.	
25	2	1985	A43	0.75	N	N	0	nil	37.	
25	2	1985	A44	0.74	N	N	0	nil	36.	
25	2	1985	A45	0.82	N	N	0	nil	36.	
25	2	1985	A46	0.72	N	N	0	nil	36.	
25	2	1985	A47	0.72	N	N	0	nil	36.	
25	2	1985	A48	0.72	N	N	0	nil	36.	
25	2	1985	A49	0.65	N	N	0	nil	37.	
25	2	1985	B01	1.45	N	N	0	mon	35.	
25	2	1985	B02	0.46	N	N	0	mon	35.	
25	2	1985	B03	1.45	N	N	0	mon	35.	
25	2	1985	B04	1.41	N	N	0	mon	35.	
25	2	1985	B05	1.49	N	N	0	mon	34.	
25	2	1985	B06	1.38	N	N	0	mon	35.	
25	2	1985	B07	0.91	N	N	0	mon	35.	
25	2	1985	B08	0.98	N	N	0	mon	35.	
25	2	1985	B09	1.05	N	N	0	mon	35.	
25	2	1985	B10	1.	N	N	0	mon	35.	
25	2	1985	B11	1.01	N	N	0	mon	35.	
25	2	1985	B13	0.86	N	N	0	mon	35.	
25	2	1985	B14	0.58	N	N	0	mon	36.	
25	2	1985	B15	0.7	N	N	0	mon	36.	
25	2	1985	B16	0.63	N	N	0	mon	36.	
25	2	1985	B18	0.5	N	N	0	mon	36.	
25	2	1985	B19	0.55	N	N	0	mon	36.	
25	2	1985	B20	0.53	N	N	0	mon	36.	
26	2	1985	A29	0.57	N	N	0	nil	36.	
26	2	1985	A30	0.68	N	N	0	nil	36.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
26	2	1985	A31	0.55	N	N	0	nil	36.	
26	2	1985	A32	0.58	N	N	0	nil	36.	
26	2	1985	A33	0.51	N	N	0	nil	36.	
26	2	1985	A34	0.53	N	N	0	nil	36.	
26	2	1985	A35	0.53	N	N	0	nil	37.	
26	2	1985	A36	0.76	N	N	0	nil	36.	
26	2	1985	A37	0.54	N	N	0	nil	36.	
26	2	1985	A38	0.68	N	N	0	nil	36.	
26	2	1985	A39	0.6	N	N	0	nil	37.	
26	2	1985	A40	0.56	N	N	0	nil	37.	
26	2	1985	A41	0.48	N	N	0	nil	37.	
26	2	1985	A42	0.43	N	N	0	nil	37.	
26	2	1985	A43	0.76	N	N	0	nil	37.	
26	2	1985	A44	0.74	N	N	0	nil	36.	
26	2	1985	A45	0.83	N	N	0	nil	36.	
26	2	1985	A46	0.73	N	N	0	nil	36.	
26	2	1985	A47	0.73	N	N	0	nil	36.	
26	2	1985	A48	0.73	N	N	0	nil	36.	
26	2	1985	A49	0.7	N	N	0	nil	37.	
26	2	1985	B01	1.53	N	N	0	mon	35.	
26	2	1985	B02	1.47	N	N	0	mon	35.	
26	2	1985	B03	1.46	N	N	0	mon	35.	
26	2	1985	B04	1.47	N	N	0	mon	35.	
26	2	1985	B05	1.54	N	N	0	mon	34.	
26	2	1985	B06	1.45	N	N	0	mon	35.	
26	2	1985	B07	0.97	N	N	0	mon	35.	
26	2	1985	B08	1.01	N	N	0	mon	35.	
26	2	1985	B09	1.05	N	N	0	mon	35.	
26	2	1985	B10	1.02	N	N	0	mon	35.	
26	2	1985	B11	1.09	N	N	0	mon	35.	
26	2	1985	B13	0.96	N	N	0	mon	35.	
26	2	1985	B14	0.63	N	N	0	mon	36.	
26	2	1985	B15	0.74	N	N	0	mon	36.	
26	2	1985	B16	0.66	N	N	0	mon	36.	
26	2	1985	B18	0.51	N	N	0	mon	36.	
26	2	1985	B19	0.56	N	N	0	mon	36.	
26	2	1985	B20	0.54	N	N	0	mon	36.	
27	2	1985	A29	0.55	N	N	0	nil	40.	
27	2	1985	A30	0.67	N	N	0	nil	41.	
27	2	1985	A31	0.53	N	N	0	nil	40.	
27	2	1985	A32	0.57	N	N	0	nil	40.	
27	2	1985	A33	0.5	N	N	0	nil	40.	
27	2	1985	A34	0.52	N	N	0	nil	40.	
27	2	1985	A35	0.51	N	N	0	nil	40.	
27	2	1985	A36	0.6	N	N	0	nil	40.	
27	2	1985	A37	0.52	N	N	0	nil	40.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
27	2	1985	A38	0.66	N	N	0	nil	40.	
27	2	1985	A39	0.59	N	N	0	nil	40.	
27	2	1985	A40	0.54	N	N	0	nil	40.	
27	2	1985	A41	0.47	N	N	0	nil	41.	
27	2	1985	A42	0.41	N	N	0	nil	40.	
27	2	1985	A43	0.75	N	N	0	nil	40.	
27	2	1985	A44	0.73	N	N	0	nil	40.	
27	2	1985	A45	0.83	N	N	0	nil	40.	
27	2	1985	A46	0.74	N	N	0	nil	40.	
27	2	1985	A47	0.74	N	N	0	nil	40.	
27	2	1985	A48	0.74	N	N	0	nil	40.	
27	2	1985	A49	0.72	N	N	0	nil	40.	
27	2	1985	B01	1.5	N	N	0	mon	35.	
27	2	1985	B02	1.45	N	N	0	mon	36.	
27	2	1985	B03	1.49	N	N	0	mon	36.	
27	2	1985	B04	1.49	N	N	0	mon	36.	
27	2	1985	B05	1.57	N	N	0	mon	35.	
27	2	1985	B06	1.46	N	N	0	mon	36.	
27	2	1985	B07	1.	N	N	0	mon	35.	
27	2	1985	B08	1.03	N	N	0	mon	35.	
27	2	1985	B09	1.02	N	N	0	mon	35.	
27	2	1985	B10	0.98	N	N	0	mon	35.	
27	2	1985	B11	1.	N	N	0	mon	35.	
27	2	1985	B13	0.88	N	N	0	mon	38.	
27	2	1985	B14	0.7	N	N	0	mon	38.	
27	2	1985	B15	0.77	N	N	0	mon	38.	
27	2	1985	B16	0.71	N	N	0	mon	38.	
27	2	1985	B18	0.52	N	N	0	mon	37.	
27	2	1985	B19	0.59	N	N	0	mon	38.	
27	2	1985	B20	0.56	N	N	0	mon	38.	
28	2	1985	A29	0.53	N	N	0	nil	36.	
28	2	1985	A30	0.65	N	N	0	nil	36.	
28	2	1985	A31	0.51	N	N	0	nil	37.	
28	2	1985	A32	0.54	N	N	0	nil	37.	
28	2	1985	A33	0.52	N	N	0	nil	37.	
28	2	1985	A34	0.5	N	N	0	nil	38.	
28	2	1985	A35	0.5	N	N	0	nil	38.	
28	2	1985	A36	0.64	N	N	0	nil	37.	
28	2	1985	A37	0.52	N	N	0	nil	38.	
28	2	1985	A38	0.65	N	N	0	nil	38.	
28	2	1985	A39	0.58	N	N	0	nil	38.	
28	2	1985	A40	0.53	N	N	0	nil	38.	
28	2	1985	A41	0.47	N	N	0	nil	39.	
28	2	1985	A42	0.4	N	N	0	nil	39.	
28	2	1985	A43	0.75	N	N	0	nil	37.	
28	2	1985	A44	0.73	N	N	0	nil	37.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
28	2	1985	A45	0.83	N	N	0	nil	37.	
28	2	1985	A46	0.74	N	N	0	nil	38.	
28	2	1985	A47	0.74	N	N	0	nil	39.	
28	2	1985	A48	0.75	N	N	0	nil	39.	
28	2	1985	A49	0.73	N	N	0	nil	39.	
28	2	1985	B01	1.53	N	N	0	mon	35.	
28	2	1985	B02	1.48	N	N	0	mon	35.	
28	2	1985	B03	1.5	N	N	0	mon	36.	
28	2	1985	B04	1.52	N	N	0	mon	36.	
28	2	1985	B05	1.58	N	N	0	mon	36.	
28	2	1985	B06	1.47	N	N	0	mon	36.	
28	2	1985	B07	1.02	N	N	0	mon	37.	
28	2	1985	B08	1.05	N	N	0	mon	36.	
28	2	1985	B09	1.01	N	N	0	mon	36.	
28	2	1985	B10	0.95	N	N	0	mon	37.	
28	2	1985	B11	0.98	N	N	0	mon	36.	
28	2	1985	B13	0.85	N	N	0	mon	36.	
28	2	1985	B14	0.69	N	N	0	mon	38.	
28	2	1985	B15	0.75	N	N	0	mon	37.	
28	2	1985	B16	0.73	N	N	0	mon	37.	
28	2	1985	B18	0.53	N	N	0	mon	38.	
28	2	1985	B19	0.62	N	N	0	mon	38.	
28	2	1985	B20	0.62	N	N	0	mon	37.	
1	3	1985	A29	0.5	N	N	0	nil	40.	
1	3	1985	A30	0.62	N	N	0	nil	40.	
1	3	1985	A31	0.5	N	N	0	nil	40.	
1	3	1985	A32	0.52	N	N	0	nil	40.	
1	3	1985	A33	0.45	N	N	0	nil	40.	
1	3	1985	A34	0.48	N	N	0	nil	40.	
1	3	1985	A35	0.48	N	N	0	nil	41.	
1	3	1985	A36	0.63	N	N	0	nil	40.	
1	3	1985	A37	0.49	N	N	0	nil	40.	
1	3	1985	A38	0.63	N	N	0	nil	40.	
1	3	1985	A39	0.55	N	N	0	nil	40.	
1	3	1985	A40	0.55	N	N	0	nil	40.	
1	3	1985	A41	0.45	N	N	0	nil	41.	
1	3	1985	A42	0.39	N	N	0	nil	41.	
1	3	1985	A43	0.7	N	N	0	nil	40.	
1	3	1985	A44	0.69	N	N	0	nil	40.	
1	3	1985	A45	0.82	N	N	0	nil	40.	
1	3	1985	A46	0.73	N	N	0	nil	40.	
1	3	1985	A47	0.73	N	N	0	nil	40.	
1	3	1985	A48	0.7	N	N	0	nil	40.	
1	3	1985	A49	0.71	N	N	0	nil	40.	
1	3	1985	B01	1.53	N	N	0	mon	36.	
1	3	1985	B02	1.42	N	N	0	mon	36.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
1	3	1985	B03	1.48	N	N	0	mon	36.	
1	3	1985	B04	1.49	N	N	0	mon	36.	
1	3	1985	B05	1.52	N	N	0	mon	36.	
1	3	1985	B06	1.42	N	N	0	mon	36.	
1	3	1985	B07	1.03	N	N	0	mon	36.	
1	3	1985	B08	1.05	N	N	0	mon	36.	
1	3	1985	B09	1.04	N	N	0	mon	35.	
1	3	1985	B10	1.	N	N	0	mon	36.	
1	3	1985	B11	0.98	N	N	0	mon	36.	
1	3	1985	B13	0.83	N	N	0	mon	37.	
1	3	1985	B14	0.7	N	N	0	mon	37.	
1	3	1985	B15	0.73	N	N	0	mon	37.	
1	3	1985	B16	0.74	N	N	0	mon	37.	
1	3	1985	B18	0.67	N	N	0	mon	38.	
1	3	1985	B19	0.73	N	N	0	mon	39.	
1	3	1985	B20	0.7	N	N	0	mon	38.	
4	3	1985	A29	0.49	N	N	0	nil	35.	
4	3	1985	A30	0.61	N	N	0	nil	35.	
4	3	1985	A31	0.48	N	N	0	nil	35.	
4	3	1985	A32	0.51	N	N	0	nil	35.	
4	3	1985	A33	0.44	N	N	0	nil	35.	
4	3	1985	A34	0.46	N	N	0	nil	35.	
4	3	1985	A35	0.46	N	N	0	nil	35.	
4	3	1985	A36	0.6	N	N	0	nil	35.	
4	3	1985	A37	0.47	N	N	0	nil	35.	
4	3	1985	A38	0.61	N	N	0	nil	35.	
4	3	1985	A39	0.54	N	N	0	nil	35.	
4	3	1985	A40	0.49	N	N	0	nil	34.	
4	3	1985	A41	0.44	N	N	0	nil	35.	
4	3	1985	A42	0.38	N	N	0	nil	34.	
4	3	1985	A43	0.68	N	N	0	nil	34.	
4	3	1985	A44	0.62	N	N	0	nil	35.	
4	3	1985	A45	0.77	N	N	0	nil	35.	
4	3	1985	A46	0.72	N	N	0	nil	35.	
4	3	1985	A47	0.73	N	N	0	nil	35.	
4	3	1985	A48	0.7	N	N	0	nil	35.	
4	3	1985	A49	0.73	N	N	0	nil	35.	
4	3	1985	B01	1.32	Y	N	0	mon	35.	
4	3	1985	B02	1.35	Y	N	0	mon	35.	
4	3	1985	B03	1.42	Y	N	0	mon	35.	
4	3	1985	B04	1.42	Y	N	0	mon	35.	
4	3	1985	B05	1.39	Y	N	0	mon	35.	
4	3	1985	B06	1.36	Y	N	0	mon	35.	
4	3	1985	B07	1.04	Y	N	0	mon	36.	
4	3	1985	B08	1.04	Y	N	0	mon	36.	
4	3	1985	B09	1.	Y	N	0	mon	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
4	3	1985	B10	0.98	Y	N	1	mon	35.	
4	3	1985	B11	0.99	Y	N	1	mon	35.	
4	3	1985	B13	0.79	Y	N	0	mon	36.	
4	3	1985	B14	0.54	Y	N	0	mon	36.	
4	3	1985	B15	0.69	Y	N	0	mon	36.	
4	3	1985	B16	0.58	Y	N	0	mon	37.	
4	3	1985	B18	0.48	Y	N	0	mon	37.	
4	3	1985	B19	0.5	Y	N	0	mon	37.	
4	3	1985	B20	0.49	Y	N	0	mon	37.	
5	3	1985	A29	0.46	N	N	0	nil	35.	
5	3	1985	A30	0.57	N	N	0	nil	35.	
5	3	1985	A31	0.55	N	N	0	nil	35.	
5	3	1985	A32	0.72	N	N	0	nil	35.	
5	3	1985	A33	0.4	N	N	0	nil	35.	
5	3	1985	A34	0.45	N	N	0	nil	35.	
5	3	1985	A35	0.45	N	N	0	nil	35.	
5	3	1985	A36	0.59	N	N	0	nil	35.	
5	3	1985	A37	0.39	N	N	0	nil	35.	
5	3	1985	A38	0.58	N	N	0	nil	35.	
5	3	1985	A39	0.51	N	N	0	nil	35.	
5	3	1985	A40	0.47	N	N	0	nil	34.	
5	3	1985	A41	0.42	N	N	0	nil	35.	
5	3	1985	A42	0.37	N	N	0	nil	34.	
5	3	1985	A43	0.65	N	N	0	nil	34.	
5	3	1985	A44	0.62	N	N	0	nil	35.	
5	3	1985	A45	0.74	N	N	0	nil	35.	
5	3	1985	A46	0.72	N	N	0	nil	35.	
5	3	1985	A47	0.72	N	N	0	nil	35.	
5	3	1985	A48	0.72	N	N	0	nil	35.	
5	3	1985	A49	0.75	N	N	0	nil	35.	
6	3	1985	A29	0.47	Y	N	0	nil	36.	
6	3	1985	A30	0.58	Y	N	0	nil	36.	
6	3	1985	A31	0.43	Y	N	0	nil	37.	
6	3	1985	A32	0.48	Y	N	0	nil	37.	
6	3	1985	A33	0.45	Y	N	0	nil	38.	
6	3	1985	A34	0.43	Y	N	0	nil	39.	
6	3	1985	A35	0.44	Y	N	0	nil	39.	
6	3	1985	A36	0.58	Y	N	0	nil	38.	
6	3	1985	A37	0.43	Y	N	0	nil	38.	
6	3	1985	A38	0.58	Y	N	0	nil	38.	
6	3	1985	A39	0.5	Y	N	0	nil	38.	
6	3	1985	A40	0.46	Y	N	0	nil	39.	
6	3	1985	A41	0.42	Y	N	0	nil	40.	
6	3	1985	A42	0.36	Y	N	0	nil	40.	
6	3	1985	A43	0.66	Y	N	0	nil	38.	
6	3	1985	A44	0.63	Y	N	0	nil	37.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
6	3	1985	A45	0.73	Y	N	0	nil	37.	
6	3	1985	A46	0.72	Y	N	0	nil	37.	
6	3	1985	A47	0.72	Y	N	0	nil	38.	
6	3	1985	A48	0.72	Y	N	0	nil	38.	
6	3	1985	A49	0.76	Y	N	0	nil	37.	
6	3	1985	B01	1.01	Y	N	0	mon	36.	
6	3	1985	B02	1.01	Y	N	0	mon	36.	
6	3	1985	B03	1.1	Y	N	0	mon	37.	
6	3	1985	B04	1.08	Y	N	0	mon	36.	
6	3	1985	B05	1.05	Y	N	0	mon	36.	
6	3	1985	B06	0.99	Y	N	0	mon	36.	
6	3	1985	B07	0.5	Y	N	0	mon	36.	
6	3	1985	B08	0.55	Y	N	0	mon	37.	
6	3	1985	B09	0.49	Y	N	0	mon	36.	
6	3	1985	B10	0.48	Y	N	0	mon	37.	
6	3	1985	B11	0.47	Y	N	0	mon	36.	
6	3	1985	B13	0.52	N	N	0	mon	36.	
6	3	1985	B14	0.45	N	N	0	mon	37.	
6	3	1985	B15	0.51	N	N	0	mon	37.	
6	3	1985	B16	0.41	N	N	0	mon	36.	
6	3	1985	B18	0.41	N	N	0	mon	36.	
6	3	1985	B19	0.5	N	N	0	mon	35.	
6	3	1985	B20	0.4	N	N	0	mon	35.	
7	3	1985	A29	0.65	Y	N	0	nil	38.	
7	3	1985	A30	0.74	Y	N	0	nil	36.	
7	3	1985	A31	0.72	Y	N	0	nil	35.	
7	3	1985	A32	0.78	Y	N	0	nil	36.	
7	3	1985	A33	0.63	Y	N	0	nil	36.	
7	3	1985	A34	0.73	Y	N	0	nil	36.	
7	3	1985	A35	0.71	Y	N	0	nil	36.	
7	3	1985	A36	0.65	Y	N	0	nil	35.	
7	3	1985	A37	0.63	Y	N	0	nil	36.	
7	3	1985	A38	0.78	Y	N	0	nil	35.	
7	3	1985	A39	0.7	Y	N	0	nil	36.	
7	3	1985	A40	0.62	Y	N	0	nil	37.	
7	3	1985	A41	0.54	Y	N	0	nil	36.	
7	3	1985	A42	0.48	Y	N	0	nil	36.	
7	3	1985	A43	0.75	Y	N	0	nil	36.	
7	3	1985	A44	0.72	Y	N	0	nil	36.	
7	3	1985	A45	0.82	Y	N	0	nil	36.	
7	3	1985	A46	0.72	Y	N	0	nil	37.	
7	3	1985	A47	0.73	Y	N	0	nil	37.	
7	3	1985	A48	0.73	Y	N	0	nil	36.	
7	3	1985	A49	0.63	Y	N	0	nil	36.	
7	3	1985	B01	0.95	Y	N	0	mon	36.	
7	3	1985	B02	0.96	Y	N	0	mon	36.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
7	3	1985	B03	1.08	Y	N	0	mon	37.	
7	3	1985	B04	1.06	Y	N	0	mon	36.	
7	3	1985	B05	1.03	Y	N	0	mon	38.	
7	3	1985	B06	0.98	Y	N	0	mon	38.	
7	3	1985	B07	0.53	Y	N	0	mon	36.	
7	3	1985	B08	0.42	Y	N	0	mon	36.	
7	3	1985	B09	0.44	Y	N	0	mon	36.	
7	3	1985	B10	0.46	Y	N	0	mon	36.	
7	3	1985	B11	0.44	Y	N	0	mon	36.	
7	3	1985	B13	0.55	N	N	0	mon	36.	
7	3	1985	B14	0.54	N	N	0	mon	36.	
7	3	1985	B15	0.57	N	N	0	mon	36.	
7	3	1985	B16	0.52	N	N	0	mon	36.	
7	3	1985	B18	0.54	N	N	0	mon	36.	
7	3	1985	B19	0.6	N	N	0	mon	36.	
7	3	1985	B20	0.48	N	N	0	mon	36.	
8	3	1985	A29	0.59	Y	N	0	nil	35.	
8	3	1985	A30	0.71	Y	N	0	nil	35.	
8	3	1985	A31	0.6	Y	N	0	nil	35.	
8	3	1985	A32	0.7	Y	N	0	nil	35.	
8	3	1985	A33	0.28	Y	N	0	nil	36.	
8	3	1985	A34	0.66	Y	N	0	nil	36.	
8	3	1985	A35	0.55	Y	N	0	nil	36.	
8	3	1985	A36	0.82	Y	N	0	nil	36.	
8	3	1985	A37	0.6	Y	N	0	nil	36.	
8	3	1985	A38	0.77	Y	N	0	nil	36.	
8	3	1985	A39	0.73	Y	N	0	nil	36.	
8	3	1985	A40	0.71	Y	N	0	nil	36.	
8	3	1985	A41	0.61	Y	N	0	nil	36.	
8	3	1985	A42	0.57	Y	N	0	nil	35.	
8	3	1985	A43	0.74	Y	N	0	nil	36.	
8	3	1985	A44	0.73	Y	N	0	nil	36.	
8	3	1985	A45	0.83	Y	N	0	nil	36.	
8	3	1985	A46	0.74	Y	N	0	nil	36.	
8	3	1985	A47	0.74	Y	N	0	nil	36.	
8	3	1985	A48	0.74	Y	N	0	nil	37.	
8	3	1985	A49	0.64	Y	N	0	nil	37.	
8	3	1985	B01	0.97	N	N	0	mon	35.	
8	3	1985	B02	0.98	N	N	0	mon	35.	
8	3	1985	B03	1.08	N	N	0	mon	36.	
8	3	1985	B04	1.06	N	N	0	mon	37.	
8	3	1985	B05	1.04	N	N	0	mon	36.	
8	3	1985	B06	1.01	N	N	0	mon	37.	
8	3	1985	B07	0.62	N	N	0	mon	35.	
8	3	1985	B08	0.61	N	N	0	mon	35.	
8	3	1985	B09	0.56	N	N	0	mon	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
8	3	1985	B10	0.52	N	N	0	mon	35.	
8	3	1985	B11	0.83	N	N	0	mon	35.	
8	3	1985	B13	0.65	N	N	0	mon	35.	
8	3	1985	B14	0.61	N	N	0	mon	35.	
8	3	1985	B15	0.64	N	N	0	mon	35.	
8	3	1985	B16	0.69	N	N	0	mon	35.	
8	3	1985	B18	0.68	N	N	0	mon	35.	
8	3	1985	B19	0.65	N	N	0	mon	35.	
8	3	1985	B20	0.62	N	N	0	mon	36.	
11	3	1985	A29	0.56	N	N	0	nil	35.	
11	3	1985	A30	0.68	N	N	0	nil	36.	
11	3	1985	A31	0.55	N	N	0	nil	36.	
11	3	1985	A32	0.59	N	N	0	nil	36.	
11	3	1985	A33	0.52	N	N	0	nil	37.	
11	3	1985	A34	0.53	N	N	0	nil	37.	
11	3	1985	A35	0.53	N	N	0	nil	37.	
11	3	1985	A36	0.72	N	N	0	nil	36.	
11	3	1985	A37	0.54	N	N	0	nil	36.	
11	3	1985	A38	0.69	N	N	0	nil	36.	
11	3	1985	A39	0.61	N	N	0	nil	36.	
11	3	1985	A40	0.59	N	N	0	nil	37.	
11	3	1985	A41	0.53	N	N	0	nil	37.	
11	3	1985	A42	0.46	N	N	0	nil	37.	
11	3	1985	A43	0.72	N	N	0	nil	37.	
11	3	1985	A44	0.7	N	N	0	nil	37.	
11	3	1985	A45	0.8	N	N	0	nil	36.	
11	3	1985	A46	0.7	N	N	0	nil	36.	
11	3	1985	A47	0.71	N	N	0	nil	37.	
11	3	1985	A48	0.71	N	N	0	nil	37.	
11	3	1985	A49	0.6	N	N	0	nil	37.	
11	3	1985	B01	1.41	Y	N	0	mon	33.	
11	3	1985	B02	1.31	Y	N	0	mon	35.	
11	3	1985	B03	1.36	Y	N	0	mon	35.	
11	3	1985	B04	1.31	Y	N	0	mon	35.	
11	3	1985	B05	1.38	Y	N	0	mon	35.	
11	3	1985	B06	1.3	Y	N	0	mon	35.	
11	3	1985	B07	0.84	N	N	0	mon	34.	
11	3	1985	B08	0.87	N	N	0	mon	34.	
11	3	1985	B09	0.89	N	N	0	mon	34.	
11	3	1985	B10	0.85	N	N	0	mon	34.	
11	3	1985	B11	0.89	N	N	0	mon	34.	
11	3	1985	B13	0.8	N	N	0	mon	34.	
11	3	1985	B14	0.56	N	N	0	mon	35.	
11	3	1985	B15	0.6	N	N	0	mon	35.	
11	3	1985	B16	0.62	N	N	0	mon	35.	
11	3	1985	B18	0.58	N	N	0	mon	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
11	3	1985	B19	0.61	N	N	0	mon	35.	
11	3	1985	B20	0.56	N	N	0	mon	35.	
12	3	1985	A29	0.54	N	N	0	nil	37.	
12	3	1985	A30	0.66	N	N	0	nil	37.	
12	3	1985	A31	0.53	N	N	0	nil	37.	
12	3	1985	A32	0.57	N	N	0	nil	38.	
12	3	1985	A33	0.5	N	N	0	nil	38.	
12	3	1985	A34	0.44	N	N	0	nil	37.	
12	3	1985	A35	0.52	N	N	0	nil	38.	
12	3	1985	A36	0.7	N	N	0	nil	37.	
12	3	1985	A37	0.54	N	N	0	nil	37.	
12	3	1985	A38	0.69	N	N	0	nil	37.	
12	3	1985	A39	0.61	N	N	0	nil	37.	
12	3	1985	A40	0.58	N	N	0	nil	38.	
12	3	1985	A41	0.51	N	N	0	nil	38.	
12	3	1985	A42	0.71	N	N	0	nil	36.	
12	3	1985	A43	0.71	N	N	0	nil	35.	
12	3	1985	A44	0.7	N	N	0	nil	35.	
12	3	1985	A45	0.8	N	N	0	nil	35.	
12	3	1985	A46	0.71	N	N	0	nil	36.	
12	3	1985	A47	0.71	N	N	0	nil	36.	
12	3	1985	A48	0.71	N	N	0	nil	36.	
12	3	1985	A49	0.6	N	N	0	nil	37.	
12	3	1985	B01	1.35	Y	N	0	mon	35.	
12	3	1985	B02	1.34	Y	N	0	mon	35.	
12	3	1985	B03	1.3	Y	N	0	mon	36.	
12	3	1985	B04	1.31	Y	N	0	mon	35.	
12	3	1985	B05	1.39	Y	N	0	mon	35.	
12	3	1985	B06	1.3	Y	N	0	mon	35.	
12	3	1985	B07	0.9	N	N	0	mon	35.	
12	3	1985	B08	0.97	N	N	0	mon	36.	
12	3	1985	B09	1.	N	N	0	mon	35.	
12	3	1985	B10	0.95	N	N	0	mon	36.	
12	3	1985	B11	0.93	N	N	0	mon	35.	
12	3	1985	B13	0.83	N	N	0	mon	35.	
12	3	1985	B14	0.57	N	N	0	mon	35.	
12	3	1985	B15	0.6	N	N	0	mon	36.	
12	3	1985	B16	0.61	N	N	0	mon	35.	
12	3	1985	B18	0.55	N	N	0	mon	35.	
12	3	1985	B19	0.58	N	N	0	mon	35.	
12	3	1985	B20	0.53	N	N	0	mon	35.	
13	3	1985	A29	0.51	N	N	0	nil	36.	
13	3	1985	A30	0.62	N	N	0	nil	36.	
13	3	1985	A31	0.46	N	N	0	nil	36.	
13	3	1985	A32	0.73	N	N	0	nil	38.	
13	3	1985	A33	0.48	N	N	0	nil	37.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
13	3	1985	A34	0.49	N	N	0	nil	38.	
13	3	1985	A35	0.45	N	N	0	nil	38.	
13	3	1985	A36	0.68	N	N	0	nil	37.	
13	3	1985	A37	0.5	N	N	0	nil	37.	
13	3	1985	A38	0.66	N	N	0	nil	37.	
13	3	1985	A39	0.52	N	N	0	nil	37.	
13	3	1985	A40	0.55	N	N	0	nil	38.	
13	3	1985	A41	0.48	N	N	0	nil	38.	
13	3	1985	A42	0.4	N	N	0	nil	38.	
13	3	1985	A43	0.72	N	N	0	nil	37.	
13	3	1985	A44	0.7	N	N	0	nil	37.	
13	3	1985	A45	0.8	N	N	0	nil	37.	
13	3	1985	A46	0.72	N	N	0	nil	37.	
13	3	1985	A47	0.72	N	N	0	nil	37.	
13	3	1985	A48	0.73	N	N	0	nil	38.	
13	3	1985	A49	0.6	N	N	0	nil	37.	
13	3	1985	B01	1.5	Y	N	0	mon	33.	
13	3	1985	B02	1.5	Y	N	0	mon	33.	
13	3	1985	B03	1.48	Y	N	0	mon	34.	
13	3	1985	B04	1.37	Y	N	0	mon	34.	
13	3	1985	B05	1.43	Y	N	0	mon	34.	
13	3	1985	B06	1.36	Y	N	0	mon	35.	
13	3	1985	B07	0.9	N	N	0	mon	35.	
13	3	1985	B08	1.02	N	N	0	mon	35.	
13	3	1985	B09	1.01	N	N	0	mon	35.	
13	3	1985	B10	0.97	N	N	0	mon	35.	
13	3	1985	B11	0.95	N	N	0	mon	35.	
13	3	1985	B13	0.85	N	N	0	mon	35.	
13	3	1985	B14	0.57	N	N	0	mon	35.	
13	3	1985	B15	0.59	N	N	0	mon	35.	
13	3	1985	B16	0.58	N	N	0	mon	35.	
13	3	1985	B18	0.53	N	N	0	mon	36.	
13	3	1985	B19	0.58	N	N	0	mon	36.	
13	3	1985	B20	0.52	N	N	0	mon	35.	
14	3	1985	A29	0.47	N	N	0	nil	36.	
14	3	1985	A30	0.59	N	N	0	nil	35.	
14	3	1985	A31	0.5	N	N	0	nil	36.	
14	3	1985	A32	0.49	N	N	0	nil	36.	
14	3	1985	A33	0.47	N	N	0	nil	37.	
14	3	1985	A34	0.44	N	N	0	nil	37.	
14	3	1985	A35	0.38	N	N	0	nil	37.	
14	3	1985	A36	0.66	N	N	0	nil	36.	
14	3	1985	A37	0.5	N	N	0	nil	37.	
14	3	1985	A38	0.64	N	N	0	nil	36.	
14	3	1985	A39	0.49	N	N	0	nil	36.	
14	3	1985	A40	0.52	N	N	0	nil	37.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
14	3	1985	A41	0.44	N	N	0	nil	37.	
14	3	1985	A42	0.36	N	N	0	nil	37.	
14	3	1985	A43	0.75	N	N	0	nil	35.	
14	3	1985	A44	0.72	N	N	0	nil	35.	
14	3	1985	A45	0.8	N	N	0	nil	35.	
14	3	1985	A46	0.72	N	N	0	nil	36.	
14	3	1985	A47	0.73	N	N	0	nil	37.	
14	3	1985	A48	0.74	N	N	0	nil	37.	
14	3	1985	A49	0.6	N	N	0	nil	37.	
14	3	1985	B01	1.47	N	N	0	mon	35.	
14	3	1985	B02	1.46	N	N	0	mon	35.	
14	3	1985	B03	1.45	N	N	0	mon	36.	
14	3	1985	B04	1.56	N	N	0	mon	37.	
14	3	1985	B05	1.61	N	N	0	mon	36.	
14	3	1985	B06	1.55	N	N	0	mon	36.	
14	3	1985	B07	1.02	N	N	0	mon	37.	
14	3	1985	B08	1.09	N	N	0	mon	36.	
14	3	1985	B09	1.04	N	N	0	mon	36.	
14	3	1985	B10	1.01	N	N	0	mon	36.	
14	3	1985	B11	1.01	N	N	0	mon	37.	
14	3	1985	B13	0.95	N	N	0	mon	36.	
14	3	1985	B14	0.63	N	N	0	mon	36.	
14	3	1985	B15	0.6	N	N	0	mon	37.	
14	3	1985	B16	0.64	N	N	0	mon	37.	
14	3	1985	B18	0.58	N	N	0	mon	38.	
14	3	1985	B19	0.6	N	N	0	mon	38.	
14	3	1985	B20	0.61	N	N	0	mon	37.	
15	3	1985	A29	0.45	N	N	0	nil	39.	
15	3	1985	A30	0.56	N	N	0	nil	39.	
15	3	1985	A31	0.49	N	N	0	nil	40.	
15	3	1985	A32	0.47	N	N	0	nil	40.	
15	3	1985	A33	0.4	N	N	0	nil	40.	
15	3	1985	A34	0.41	N	N	0	nil	40.	
15	3	1985	A35	0.35	N	N	0	nil	40.	
15	3	1985	A36	0.64	N	N	0	nil	40.	
15	3	1985	A37	0.48	N	N	0	nil	40.	
15	3	1985	A38	0.64	N	N	0	nil	40.	
15	3	1985	A39	0.5	N	N	0	nil	40.	
15	3	1985	A40	0.5	N	N	0	nil	40.	
15	3	1985	A41	0.41	N	N	0	nil	40.	
15	3	1985	A42	0.33	N	N	0	nil	40.	
15	3	1985	A43	0.72	N	N	0	nil	40.	
15	3	1985	A44	0.75	N	N	0	nil	40.	
15	3	1985	A45	0.81	N	N	0	nil	39.	
15	3	1985	A46	0.72	N	N	0	nil	39.	
15	3	1985	A47	0.73	N	N	0	nil	39.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
15	3	1985	A48	0.74	N	N	0	nil	40.	
15	3	1985	A49	0.6	N	N	0	nil	40.	
15	3	1985	B01	1.63	N	N	0	mon	35.	
15	3	1985	B02	1.6	N	N	0	mon	35.	
15	3	1985	B03	1.62	N	N	0	mon	35.	
15	3	1985	B04	1.54	N	N	0	mon	36.	
15	3	1985	B05	1.59	N	N	0	mon	35.	
15	3	1985	B06	1.51	N	N	0	mon	36.	
15	3	1985	B07	0.99	N	N	0	mon	35.	
15	3	1985	B08	1.1	N	N	0	mon	35.	
15	3	1985	B09	1.04	N	N	0	mon	36.	
15	3	1985	B10	1.	N	N	0	mon	35.	
15	3	1985	B11	0.97	N	N	0	mon	35.	
15	3	1985	B13	0.92	N	N	0	mon	36.	
15	3	1985	B14	0.71	N	N	0	mon	37.	
15	3	1985	B15	0.69	N	N	0	mon	37.	
15	3	1985	B16	0.77	N	N	0	mon	36.	
15	3	1985	B18	0.72	N	N	0	mon	36.	
15	3	1985	B19	0.77	N	N	0	mon	37.	
15	3	1985	B20	0.75	N	N	0	mon	36.	
18	3	1985	A29	0.39	N	N	0	nil	38.	
18	3	1985	A30	0.51	N	N	0	nil	40.	
18	3	1985	A31	0.4	N	N	0	nil	40.	
18	3	1985	A32	0.41	N	N	0	nil	40.	
18	3	1985	A33	0.35	N	N	0	nil	40.	
18	3	1985	A34	0.36	N	N	0	nil	40.	
18	3	1985	A35	0.33	N	N	0	nil	40.	
18	3	1985	A36	0.62	N	N	0	nil	40.	
18	3	1985	A37	0.5	N	N	0	nil	40.	
18	3	1985	A38	0.66	N	N	0	nil	39.	
18	3	1985	A39	0.52	N	N	0	nil	40.	
18	3	1985	A40	0.4	N	N	0	nil	40.	
18	3	1985	A41	0.36	N	N	0	nil	40.	
18	3	1985	A42	0.28	N	N	0	nil	41.	
18	3	1985	A43	0.82	N	N	0	nil	39.	
18	3	1985	A44	0.8	N	N	0	nil	38.	
18	3	1985	A45	0.86	N	N	0	nil	39.	
18	3	1985	A46	0.78	N	N	0	nil	39.	
18	3	1985	A47	0.78	N	N	0	nil	39.	
18	3	1985	A48	0.74	N	N	0	nil	39.	
18	3	1985	A49	0.6	N	N	0	nil	40.	
18	3	1985	B01	1.4	N	N	0	mon	38.	
18	3	1985	B02	1.53	N	N	0	mon	39.	
18	3	1985	B03	1.53	N	N	0	mon	39.	
18	3	1985	B04	1.52	N	N	0	mon	38.	
18	3	1985	B05	1.54	N	N	0	mon	38.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
18	3	1985	B06	1.46	N	N	0	mon	38.	
18	3	1985	B07	0.98	N	N	0	mon	39.	
18	3	1985	B08	1.01	N	N	0	mon	39.	
18	3	1985	B09	1.02	N	N	0	mon	38.	
18	3	1985	B10	1.01	N	N	0	mon	39.	
18	3	1985	B11	0.95	N	N	0	mon	39.	
18	3	1985	B13	0.83	N	N	0	mon	40.	
18	3	1985	B14	0.6	N	N	0	mon	40.	
18	3	1985	B15	0.54	N	N	0	mon	40.	
18	3	1985	B16	0.52	N	N	0	mon	40.	
18	3	1985	B18	0.53	N	N	0	mon	40.	
18	3	1985	B19	0.51	N	N	0	mon	40.	
18	3	1985	B20	0.5	N	N	0	mon	39.	
19	3	1985	A29	0.37	N	N	0	nil	39.	
19	3	1985	A30	0.5	N	N	0	nil	38.	
19	3	1985	A31	0.38	N	N	0	nil	39.	
19	3	1985	A32	0.4	N	N	0	nil	39.	
19	3	1985	A33	0.62	N	N	0	nil	39.	
19	3	1985	A34	0.36	N	N	0	nil	40.	
19	3	1985	A35	0.33	N	N	0	nil	40.	
19	3	1985	A36	0.62	N	N	0	nil	39.	
19	3	1985	A37	0.5	N	N	0	nil	39.	
19	3	1985	A38	0.66	N	N	0	nil	38.	
19	3	1985	A39	0.5	N	N	0	nil	39.	
19	3	1985	A40	0.45	N	N	0	nil	40.	
19	3	1985	A41	0.34	N	N	0	nil	40.	
19	3	1985	A42	0.27	N	N	0	nil	40.	
19	3	1985	A43	0.82	N	N	0	nil	37.	
19	3	1985	A44	0.8	N	N	0	nil	37.	
19	3	1985	A45	0.85	N	N	0	nil	38.	
19	3	1985	A46	0.73	N	N	0	nil	38.	
19	3	1985	A47	0.73	N	N	0	nil	39.	
19	3	1985	A48	0.74	N	N	0	nil	38.	
19	3	1985	A49	0.6	N	N	0	nil	39.	
19	3	1985	B01	1.63	N	N	0	mon	36.	
19	3	1985	B02	1.6	N	N	0	mon	36.	
19	3	1985	B03	1.57	N	N	0	mon	37.	
19	3	1985	B04	1.5	N	N	0	mon	37.	
19	3	1985	B05	1.51	N	N	0	mon	37.	
19	3	1985	B06	1.44	N	N	0	mon	36.	
19	3	1985	B07	1.04	N	N	0	mon	38.	
19	3	1985	B08	1.1	N	N	0	mon	37.	
19	3	1985	B09	1.05	N	N	0	mon	37.	
19	3	1985	B10	1.02	N	N	0	mon	36.	
19	3	1985	B11	1.	N	N	0	mon	36.	
19	3	1985	B13	0.81	N	N	0	mon	38.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
19	3	1985	B14	0.61	N	N	0	mon	38.	
19	3	1985	B15	0.54	N	N	0	mon	38.	
19	3	1985	B16	0.55	N	N	0	mon	38.	
19	3	1985	B18	0.55	N	N	0	mon	38.	
19	3	1985	B19	0.52	N	N	0	mon	38.	
19	3	1985	B20	0.54	N	N	0	mon	39.	
20	3	1985	B01	1.58	Y	N	0	mon	37.	
20	3	1985	B02	1.56	Y	N	0	mon	37.	
20	3	1985	B03	1.58	Y	N	0	mon	38.	
20	3	1985	B04	1.59	Y	N	0	mon	39.	
20	3	1985	B05	1.65	Y	N	0	mon	39.	
20	3	1985	B06	1.58	Y	N	0	mon	37.	
20	3	1985	B07	1.05	N	N	0	mon	39.	
20	3	1985	B08	1.1	N	N	0	mon	38.	
20	3	1985	B09	1.09	N	N	0	mon	38.	
20	3	1985	B10	1.04	N	N	0	mon	38.	
20	3	1985	B11	1.02	N	N	0	mon	38.	
20	3	1985	B13	0.94	N	N	0	mon	40.	
20	3	1985	B14	0.7	N	N	0	mon	40.	
20	3	1985	B15	0.77	N	N	0	mon	38.	
20	3	1985	B16	0.81	N	N	0	mon	38.	
20	3	1985	B18	0.74	N	N	0	mon	38.	
20	3	1985	B19	0.74	N	N	0	mon	39.	
20	3	1985	B20	0.77	N	N	0	mon	40.	
21	3	1985	B01	1.61	Y	N	0	mon	36.	
21	3	1985	B02	1.58	Y	N	0	mon	36.	
21	3	1985	B03	1.52	Y	N	0	mon	37.	
21	3	1985	B04	1.57	Y	N	0	mon	37.	
21	3	1985	B05	1.65	Y	N	0	mon	37.	
21	3	1985	B06	1.56	Y	N	0	mon	37.	
21	3	1985	B07	1.1	N	N	0	mon	36.	
21	3	1985	B08	1.1	N	N	0	mon	36.	
21	3	1985	B09	1.1	N	N	0	mon	36.	
21	3	1985	B10	1.03	N	N	0	mon	37.	
21	3	1985	B11	1.	N	N	0	mon	36.	
21	3	1985	B13	0.97	N	N	0	mon	38.	
21	3	1985	B14	0.71	N	N	0	mon	38.	
21	3	1985	B15	0.67	N	N	0	mon	37.	
21	3	1985	B16	0.64	N	N	0	mon	37.	
21	3	1985	B18	0.67	N	N	0	mon	38.	
21	3	1985	B19	0.74	N	N	0	mon	37.	
21	3	1985	B20	0.58	N	N	0	mon	37.	
22	3	1985	A29	0.56	Y	N	0	nil	35.	
22	3	1985	A30	0.68	Y	N	0	nil	35.	
22	3	1985	A31	0.53	Y	N	0	nil	35.	
22	3	1985	A32	0.6	Y	N	0	nil	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
22	3	1985	A33	0.5	Y	N	0	nil	35.	
22	3	1985	A34	0.49	Y	N	0	nil	36.	
22	3	1985	A35	0.48	Y	N	0	nil	36.	
22	3	1985	A36	0.61	Y	N	0	nil	35.	
22	3	1985	A37	0.52	Y	N	0	nil	35.	
22	3	1985	A38	0.67	Y	N	0	nil	35.	
22	3	1985	A39	0.61	Y	N	0	nil	35.	
22	3	1985	A40	0.55	Y	N	0	nil	35.	
22	3	1985	A41	0.46	Y	N	0	nil	36.	
22	3	1985	A42	0.42	Y	N	0	nil	36.	
22	3	1985	A43	0.79	Y	N	0	nil	35.	
22	3	1985	A44	0.83	Y	N	0	nil	35.	
22	3	1985	A45	0.82	Y	N	0	nil	34.	
22	3	1985	A46	0.7	Y	N	0	nil	35.	
22	3	1985	A47	0.7	Y	N	0	nil	34.	
22	3	1985	A48	0.71	Y	N	0	nil	35.	
22	3	1985	A49	0.6	Y	N	0	nil	35.	
22	3	1985	B01	1.61	Y	N	0	mon	37.	
22	3	1985	B02	1.58	Y	N	0	mon	38.	
22	3	1985	B03	1.55	Y	N	0	mon	38.	
22	3	1985	B04	1.56	Y	N	0	mon	38.	
22	3	1985	B05	1.63	Y	N	0	mon	38.	
22	3	1985	B06	1.54	Y	N	0	mon	38.	
22	3	1985	B07	1.1	N	N	0	mon	37.	
22	3	1985	B08	1.1	N	N	0	mon	37.	
22	3	1985	B09	1.01	N	N	0	mon	37.	
22	3	1985	B10	1.	N	N	0	mon	38.	
22	3	1985	B11	1.01	N	N	0	mon	38.	
22	3	1985	B13	0.7	N	N	0	mon	39.	
22	3	1985	B14	0.45	N	N	0	mon	39.	
22	3	1985	B15	0.56	N	N	0	mon	38.	
22	3	1985	B16	0.6	N	N	0	mon	37.	
22	3	1985	B18	0.51	N	N	0	mon	38.	
22	3	1985	B19	0.56	N	N	0	mon	38.	
22	3	1985	B20	0.57	N	N	0	mon	37.	
25	3	1985	A29	0.47	N	N	0	nil	37.	
25	3	1985	A30	0.59	N	N	0	nil	37.	
25	3	1985	A31	0.44	N	N	0	nil	37.	
25	3	1985	A32	0.5	N	N	0	nil	37.	
25	3	1985	A33	0.39	N	N	0	nil	38.	
25	3	1985	A34	0.4	N	N	0	nil	39.	
25	3	1985	A35	0.37	N	N	0	nil	39.	
25	3	1985	A36	0.61	N	N	0	nil	37.	
25	3	1985	A37	0.49	N	N	0	nil	37.	
25	3	1985	A38	0.64	N	N	0	nil	37.	
25	3	1985	A39	0.6	N	N	0	nil	37.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
25	3	1985	A40	0.51	N	N	0	nil	38.	
25	3	1985	A41	0.43	N	N	0	nil	38.	
25	3	1985	A42	0.41	N	N	0	nil	38.	
25	3	1985	A43	0.8	N	N	0	nil	37.	
25	3	1985	A44	0.84	N	N	0	nil	37.	
25	3	1985	A45	0.84	N	N	0	nil	37.	
25	3	1985	A46	0.74	N	N	0	nil	37.	
25	3	1985	A47	0.74	N	N	0	nil	37.	
25	3	1985	A48	0.74	N	N	0	nil	37.	
25	3	1985	A49	0.58	N	N	0	nil	37.	
25	3	1985	B01	1.5	Y	N	0	mon	35.	
25	3	1985	B02	1.51	Y	N	0	mon	36.	
25	3	1985	B03	1.51	Y	N	0	mon	37.	
25	3	1985	B04	1.53	Y	N	0	mon	37.	
25	3	1985	B05	1.59	Y	N	0	mon	36.	
25	3	1985	B06	1.51	Y	N	0	mon	36.	
25	3	1985	B07	1.01	N	N	0	mon	35.	
25	3	1985	B08	1.08	N	N	0	mon	36.	
25	3	1985	B09	0.98	N	N	0	mon	35.	
25	3	1985	B10	0.95	N	N	0	mon	36.	
25	3	1985	B11	0.95	N	N	0	mon	37.	
25	3	1985	B13	0.97	N	N	0	mon	37.	
25	3	1985	B14	0.7	N	N	0	mon	38.	
25	3	1985	B15	0.65	N	N	0	mon	38.	
25	3	1985	B16	0.7	N	N	0	mon	37.	
25	3	1985	B18	0.63	N	N	0	mon	38.	
25	3	1985	B19	0.66	N	N	0	mon	37.	
25	3	1985	B20	0.65	N	N	0	mon	37.	
26	3	1985	A29	0.45	N	N	0	nil	36.	
26	3	1985	A30	0.57	N	N	0	nil	36.	
26	3	1985	A31	0.42	N	N	0	nil	37.	
26	3	1985	A32	0.49	N	N	0	nil	37.	
26	3	1985	A33	0.37	N	N	0	nil	38.	
26	3	1985	A34	0.38	N	N	0	nil	38.	
26	3	1985	A35	0.38	N	N	0	nil	38.	
26	3	1985	A36	0.67	N	N	0	nil	36.	
26	3	1985	A37	0.51	N	N	0	nil	36.	
26	3	1985	A38	0.61	N	N	0	nil	36.	
26	3	1985	A39	0.62	N	N	0	nil	36.	
26	3	1985	A40	0.51	N	N	0	nil	37.	
26	3	1985	A41	0.44	N	N	0	nil	38.	
26	3	1985	A42	0.42	N	N	0	nil	38.	
26	3	1985	A43	0.82	N	N	0	nil	35.	
26	3	1985	A44	0.86	N	N	0	nil	35.	
26	3	1985	A45	0.86	N	N	0	nil	35.	
26	3	1985	A46	0.76	N	N	0	nil	36.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
26	3	1985	A47	0.76	N	N	0	nil	36.	
26	3	1985	A48	0.76	N	N	0	nil	36.	
26	3	1985	A49	0.59	N	N	0	nil	37.	
26	3	1985	B01	1.49	N	N	0	mon	34.	
26	3	1985	B02	1.47	N	N	0	mon	35.	
26	3	1985	B03	1.49	N	N	0	mon	36.	
26	3	1985	B04	1.53	N	N	0	mon	36.	
26	3	1985	B05	1.59	N	N	0	mon	36.	
26	3	1985	B06	1.52	N	N	0	mon	37.	
26	3	1985	B07	1.02	N	N	0	mon	35.	
26	3	1985	B08	1.1	N	N	0	mon	36.	
26	3	1985	B09	1.	N	N	0	mon	35.	
26	3	1985	B10	0.97	N	N	0	mon	37.	
26	3	1985	B11	0.95	N	N	0	mon	37.	
26	3	1985	B13	0.98	N	N	0	mon	37.	
26	3	1985	B14	0.74	N	N	0	mon	37.	
26	3	1985	B15	0.62	N	N	0	mon	37.	
26	3	1985	B16	0.68	N	N	0	mon	37.	
26	3	1985	B18	0.65	N	N	0	mon	35.	
26	3	1985	B19	0.63	N	N	0	mon	37.	
26	3	1985	B20	0.42	N	N	0	mon	37.	
27	3	1985	A29	0.53	N	N	0	nil	37.	
27	3	1985	A30	0.65	N	N	0	nil	37.	
27	3	1985	A31	0.52	N	N	0	nil	38.	
27	3	1985	A32	0.6	N	N	0	nil	37.	
27	3	1985	A33	0.48	N	N	0	nil	38.	
27	3	1985	A34	0.46	N	N	0	nil	39.	
27	3	1985	A35	0.46	N	N	0	nil	40.	
27	3	1985	A36	0.69	N	N	0	nil	38.	
27	3	1985	A37	0.57	N	N	0	nil	39.	
27	3	1985	A38	0.72	N	N	0	nil	39.	
27	3	1985	A39	0.65	N	N	0	nil	39.	
27	3	1985	A40	0.56	N	N	0	nil	40.	
27	3	1985	A41	0.46	N	N	0	nil	40.	
27	3	1985	A42	0.43	N	N	0	nil	40.	
27	3	1985	A43	0.85	N	N	0	nil	38.	
27	3	1985	A44	0.89	N	N	0	nil	38.	
27	3	1985	A45	0.85	N	N	0	nil	38.	
27	3	1985	A46	0.75	N	N	0	nil	38.	
27	3	1985	A47	0.75	N	N	0	nil	39.	
27	3	1985	A48	0.76	N	N	0	nil	39.	
27	3	1985	A49	0.59	N	N	0	nil	39.	
27	3	1985	B01	1.61	N	N	0	mon	36.	
27	3	1985	B02	1.63	N	N	0	mon	38.	
27	3	1985	B03	1.63	N	N	0	mon	39.	
27	3	1985	B04	0.52	N	N	0	mon	39.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
27	3	1985	B05	1.55	N	N	0	mon	39.	
27	3	1985	B06	1.49	N	N	0	mon	38.	
27	3	1985	B07	1.06	N	N	0	mon	38.	
27	3	1985	B08	1.1	N	N	0	mon	37.	
27	3	1985	B09	1.	N	N	0	mon	36.	
27	3	1985	B10	0.97	N	N	0	mon	38.	
27	3	1985	B11	1.	N	N	0	mon	39.	
27	3	1985	B13	0.99	N	N	0	mon	39.	
27	3	1985	B14	0.76	N	N	0	mon	40.	
27	3	1985	B15	0.6	N	N	0	mon	40.	
27	3	1985	B16	0.67	N	N	0	mon	39.	
27	3	1985	B18	0.64	N	N	0	mon	39.	
27	3	1985	B19	0.6	N	N	0	mon	39.	
27	3	1985	B20	0.45	N	N	0	mon	39.	
28	3	1985	A29	0.52	N	N	0	nil	39.	
28	3	1985	A30	0.65	N	N	0	nil	38.	
28	3	1985	A31	0.5	N	N	0	nil	39.	
28	3	1985	A32	0.56	N	N	0	nil	38.	
28	3	1985	A33	0.44	N	N	0	nil	38.	
28	3	1985	A34	0.45	N	N	0	nil	40.	
28	3	1985	A35	0.45	N	N	0	nil	40.	
28	3	1985	A36	0.69	N	N	0	nil	40.	
28	3	1985	A37	0.57	N	N	0	nil	38.	
28	3	1985	A38	0.72	N	N	0	nil	38.	
28	3	1985	A39	0.6	N	N	0	nil	38.	
28	3	1985	A40	0.56	N	N	0	nil	39.	
28	3	1985	A41	0.47	N	N	0	nil	40.	
28	3	1985	A42	0.44	N	N	0	nil	40.	
28	3	1985	A43	0.87	N	N	0	nil	38.	
28	3	1985	A44	0.92	N	N	0	nil	38.	
28	3	1985	A45	0.88	N	N	0	nil	38.	
28	3	1985	A46	0.77	N	N	0	nil	39.	
28	3	1985	A47	0.77	N	N	0	nil	39.	
28	3	1985	A48	0.77	N	N	0	nil	39.	
28	3	1985	A49	0.59	N	N	0	nil	40.	
28	3	1985	B01	1.59	N	N	0	mon	36.	
28	3	1985	B02	1.55	N	N	0	mon	38.	
28	3	1985	B03	1.6	N	N	0	mon	39.	
28	3	1985	B04	1.64	N	N	0	mon	39.	
28	3	1985	B05	1.71	N	N	0	mon	39.	
28	3	1985	B06	1.61	N	N	0	mon	39.	
28	3	1985	B07	1.07	N	N	0	mon	38.	
28	3	1985	B08	1.1	N	N	0	mon	38.	
28	3	1985	B09	1.01	N	N	0	mon	37.	
28	3	1985	B10	0.99	N	N	0	mon	39.	
28	3	1985	B11	1.01	N	N	0	mon	39.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
28	3	1985	B13	0.99	N	N	0	mon	40.	
28	3	1985	B14	0.78	N	N	0	mon	40.	
28	3	1985	B15	0.65	N	N	0	mon	39.	
28	3	1985	B16	0.7	N	N	0	mon	39.	
28	3	1985	B18	0.69	N	N	0	mon	40.	
28	3	1985	B19	0.66	N	N	0	mon	40.	
28	3	1985	B20	0.66	N	N	0	mon	38.	
29	3	1985	A29	0.5	N	N	0	nil	40.	
29	3	1985	A30	0.62	N	N	0	nil	40.	
29	3	1985	A31	0.48	N	N	0	nil	40.	
29	3	1985	A32	0.54	N	N	0	nil	40.	
29	3	1985	A33	0.4	N	N	0	nil	40.	
29	3	1985	A34	0.42	N	N	0	nil	41.	
29	3	1985	A35	0.42	N	N	0	nil	41.	
29	3	1985	A36	0.7	N	N	0	nil	40.	
29	3	1985	A37	0.56	N	N	0	nil	40.	
29	3	1985	A38	0.72	N	N	0	nil	40.	
29	3	1985	A39	0.67	N	N	0	nil	40.	
29	3	1985	A40	0.55	N	N	0	nil	41.	
29	3	1985	A41	0.48	N	N	0	nil	41.	
29	3	1985	A42	0.45	N	N	0	nil	42.	
29	3	1985	A43	0.87	N	N	0	nil	39.	
29	3	1985	A44	0.9	N	N	0	nil	39.	
29	3	1985	A45	0.9	N	N	0	nil	39.	
29	3	1985	A46	0.8	N	N	0	nil	39.	
29	3	1985	A47	0.79	N	N	0	nil	40.	
29	3	1985	A48	0.79	N	N	0	nil	40.	
29	3	1985	A49	0.59	N	N	0	nil	41.	
29	3	1985	B01	1.61	N	N	0	mon	36.	
29	3	1985	B02	1.59	N	N	0	mon	37.	
29	3	1985	B03	1.57	N	N	0	mon	38.	
29	3	1985	B04	1.61	N	N	0	mon	37.	
29	3	1985	B05	1.65	N	N	0	mon	38.	
29	3	1985	B06	1.55	N	N	0	mon	38.	
29	3	1985	B07	1.1	N	N	0	mon	36.	
29	3	1985	B08	1.1	N	N	0	mon	38.	
29	3	1985	B09	1.01	N	N	0	mon	36.	
29	3	1985	B10	1.	N	N	0	mon	37.	
29	3	1985	B11	1.01	N	N	0	mon	38.	
29	3	1985	B13	0.99	N	N	0	mon	39.	
29	3	1985	B14	0.8	N	N	0	mon	39.	
29	3	1985	B15	0.73	N	N	0	mon	39.	
29	3	1985	B16	0.78	N	N	0	mon	39.	
29	3	1985	B18	0.71	N	N	0	mon	38.	
29	3	1985	B19	0.74	N	N	0	mon	39.	
29	3	1985	B20	0.74	N	N	0	mon	37.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
1	4	1985	A29	0.44	N	N	0	nil	40.	
1	4	1985	A30	0.56	N	N	0	nil	40.	
1	4	1985	A31	0.4	N	N	0	nil	41.	
1	4	1985	A32	0.48	N	N	0	nil	41.	
1	4	1985	A33	0.34	N	N	0	nil	42.	
1	4	1985	A34	0.35	N	N	0	nil	43.	
1	4	1985	A35	0.36	N	N	0	nil	42.	
1	4	1985	A36	0.74	N	N	0	nil	40.	
1	4	1985	A37	0.59	N	N	0	nil	40.	
1	4	1985	A38	0.74	N	N	0	nil	40.	
1	4	1985	A39	0.69	N	N	0	nil	40.	
1	4	1985	A40	0.56	N	N	0	nil	42.	
1	4	1985	A41	0.5	N	N	0	nil	42.	
1	4	1985	A42	0.48	N	N	0	nil	42.	
1	4	1985	A43	0.88	N	N	0	nil	40.	
1	4	1985	A44	0.92	N	N	0	nil	40.	
1	4	1985	A45	0.92	N	N	0	nil	39.	
1	4	1985	A46	0.83	N	N	0	nil	40.	
1	4	1985	A47	0.83	N	N	0	nil	41.	
1	4	1985	A48	0.83	N	N	0	nil	40.	
1	4	1985	A49	0.6	N	N	0	nil	41.	
1	4	1985	B01	1.54	N	N	0	mon	37.	
1	4	1985	B02	1.55	N	N	0	mon	38.	
1	4	1985	B03	1.5	N	N	0	mon	39.	
1	4	1985	B04	1.52	N	N	0	mon	39.	
1	4	1985	B05	1.54	N	N	0	mon	39.	
1	4	1985	B06	1.5	N	N	0	mon	39.	
1	4	1985	B07	1.08	N	N	0	mon	38.	
1	4	1985	B08	1.1	N	N	0	mon	38.	
1	4	1985	B09	1.	N	N	0	mon	37.	
1	4	1985	B10	0.99	N	N	0	mon	38.	
1	4	1985	B11	0.99	N	N	0	mon	40.	
1	4	1985	B13	0.97	N	N	0	mon	40.	
1	4	1985	B14	0.8	N	N	0	mon	40.	
1	4	1985	B15	0.73	N	N	0	mon	40.	
1	4	1985	B16	0.78	N	N	0	mon	40.	
1	4	1985	B18	0.7	N	N	0	mon	40.	
1	4	1985	B19	0.75	N	N	0	mon	40.	
1	4	1985	B20	0.74	N	N	0	mon	40.	
2	4	1985	A29	0.46	N	N	0	nil	40.	
2	4	1985	A30	0.55	N	N	0	nil	40.	
2	4	1985	A31	0.4	N	N	0	nil	41.	
2	4	1985	A32	0.56	N	N	0	nil	40.	
2	4	1985	A33	0.31	N	N	0	nil	41.	
2	4	1985	A34	0.35	N	N	0	nil	42.	
2	4	1985	A35	0.35	N	N	0	nil	42.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
2	4	1985	A36	0.7	N	N	0	nil	40.	
2	4	1985	A37	0.6	N	N	0	nil	40.	
2	4	1985	A38	0.75	N	N	0	nil	40.	
2	4	1985	A39	0.7	N	N	0	nil	39.	
2	4	1985	A40	0.55	N	N	0	nil	40.	
2	4	1985	A41	0.5	N	N	0	nil	41.	
2	4	1985	A42	0.49	N	N	0	nil	41.	
2	4	1985	A43	0.87	N	N	0	nil	38.	
2	4	1985	A44	0.92	N	N	0	nil	38.	
2	4	1985	A45	0.93	N	N	0	nil	37.	
2	4	1985	A46	0.83	N	N	0	nil	38.	
2	4	1985	A47	0.83	N	N	0	nil	39.	
2	4	1985	A48	0.83	N	N	0	nil	40.	
2	4	1985	A49	0.6	N	N	0	nil	41.	
2	4	1985	B01	1.34	N	N	0	mon	36.	
2	4	1985	B02	1.35	N	N	0	mon	37.	
2	4	1985	B03	1.37	N	N	0	mon	38.	
2	4	1985	B04	1.35	N	N	0	mon	39.	
2	4	1985	B05	1.38	N	N	0	mon	39.	
2	4	1985	B06	1.33	N	N	0	mon	39.	
2	4	1985	B07	1.1	N	N	0	mon	37.	
2	4	1985	B08	1.09	N	N	0	mon	38.	
2	4	1985	B09	0.94	N	N	0	mon	37.	
2	4	1985	B10	1.	N	N	0	mon	38.	
2	4	1985	B11	1.02	N	N	0	mon	40.	
2	4	1985	B13	0.97	N	N	0	mon	40.	
2	4	1985	B14	0.81	N	N	0	mon	40.	
2	4	1985	B15	0.76	N	N	0	mon	39.	
2	4	1985	B16	0.8	N	N	0	mon	39.	
2	4	1985	B18	0.74	N	N	0	mon	40.	
2	4	1985	B19	0.79	N	N	0	mon	40.	
2	4	1985	B20	0.77	N	N	0	mon	39.	
3	4	1985	A29	0.47	N	N	0	nil	41.	
3	4	1985	A30	0.59	N	N	0	nil	40.	
3	4	1985	A31	0.44	N	N	0	nil	42.	
3	4	1985	A32	0.5	N	N	0	nil	41.	
3	4	1985	A33	0.4	N	N	0	nil	43.	
3	4	1985	A34	0.37	N	N	0	nil	44.	
3	4	1985	A35	0.35	N	N	0	nil	44.	
3	4	1985	A36	0.75	N	N	0	nil	41.	
3	4	1985	A37	0.76	N	N	0	nil	41.	
3	4	1985	A38	0.76	N	N	0	nil	40.	
3	4	1985	A39	0.7	N	N	0	nil	41.	
3	4	1985	A40	0.56	N	N	0	nil	42.	
3	4	1985	A41	0.5	N	N	0	nil	43.	
3	4	1985	A42	0.5	N	N	0	nil	44.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
3	4	1985	A43	0.87	N	N	0	nil	40.	
3	4	1985	A44	0.92	N	N	0	nil	40.	
3	4	1985	A45	0.94	N	N	0	nil	40.	
3	4	1985	A46	0.84	N	N	0	nil	40.	
3	4	1985	A47	0.84	N	N	0	nil	41.	
3	4	1985	A48	0.83	N	N	0	nil	41.	
3	4	1985	A49	0.6	N	N	0	nil	42.	
8	4	1985	A29	0.56	N	N	0	nil	40.	
8	4	1985	A30	0.67	N	N	0	nil	40.	
8	4	1985	A31	0.54	N	N	0	nil	41.	
8	4	1985	A32	0.6	N	N	0	nil	41.	
8	4	1985	A33	0.5	N	N	0	nil	41.	
8	4	1985	A34	0.51	N	N	0	nil	42.	
8	4	1985	A35	0.51	N	N	0	nil	41.	
8	4	1985	A36	0.77	N	N	0	nil	41.	
8	4	1985	A37	0.64	N	N	0	nil	41.	
8	4	1985	A38	0.79	N	N	0	nil	41.	
8	4	1985	A39	0.72	N	N	0	nil	41.	
8	4	1985	A40	0.58	N	N	0	nil	43.	
8	4	1985	A41	0.55	N	N	0	nil	44.	
8	4	1985	A42	0.51	N	N	0	nil	44.	
8	4	1985	A43	0.91	N	N	0	nil	40.	
8	4	1985	A44	0.96	N	N	0	nil	40.	
8	4	1985	A45	0.96	N	N	0	nil	39.	
8	4	1985	A46	0.86	N	N	0	nil	39.	
8	4	1985	A47	0.86	N	N	0	nil	40.	
8	4	1985	A48	0.86	N	N	0	nil	40.	
8	4	1985	A49	0.64	N	N	0	nil	41.	
8	4	1985	B01	1.59	N	N	0	mon	35.	
8	4	1985	B02	1.56	N	N	0	mon	36.	
8	4	1985	B03	1.51	N	N	0	mon	36.	
8	4	1985	B04	1.51	N	N	0	mon	37.	
8	4	1985	B05	1.53	N	N	0	mon	37.	
8	4	1985	B06	1.45	N	N	0	mon	38.	
8	4	1985	B07	1.05	N	N	0	mon	36.	
8	4	1985	B08	1.08	N	N	0	mon	36.	
8	4	1985	B09	1.03	N	N	0	mon	35.	
8	4	1985	B10	0.98	N	N	0	mon	36.	
8	4	1985	B11	0.89	N	N	0	mon	39.	
8	4	1985	B13	0.89	N	N	0	mon	40.	
8	4	1985	B14	0.8	N	N	0	mon	40.	
8	4	1985	B15	0.81	N	N	0	mon	40.	
8	4	1985	B16	0.85	N	N	0	mon	39.	
8	4	1985	B18	0.8	N	N	0	mon	40.	
8	4	1985	B19	0.83	N	N	0	mon	40.	
8	4	1985	B20	0.8	N	N	0	mon	39.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
9	4	1985	A29	0.55	N	N	0	nil	40.	
9	4	1985	A30	0.66	N	N	0	nil	40.	
9	4	1985	A31	0.53	N	N	0	nil	41.	
9	4	1985	A32	0.6	N	N	0	nil	41.	
9	4	1985	A33	0.52	N	N	0	nil	41.	
9	4	1985	A34	0.54	N	N	0	nil	42.	
9	4	1985	A35	0.56	N	N	0	nil	41.	
9	4	1985	A36	0.77	N	N	0	nil	41.	
9	4	1985	A37	0.64	N	N	0	nil	41.	
9	4	1985	A38	0.79	N	N	0	nil	41.	
9	4	1985	A39	0.72	N	N	0	nil	41.	
9	4	1985	A40	0.58	N	N	0	nil	44.	
9	4	1985	A41	0.57	N	N	0	nil	44.	
9	4	1985	A42	0.51	N	N	0	nil	44.	
9	4	1985	A43	0.92	N	N	0	nil	40.	
9	4	1985	A44	0.96	N	N	0	nil	40.	
9	4	1985	A45	0.95	N	N	0	nil	38.	
9	4	1985	A46	0.86	N	N	0	nil	40.	
9	4	1985	A47	0.85	N	N	0	nil	40.	
9	4	1985	A48	0.85	N	N	0	nil	41.	
9	4	1985	A49	0.69	N	N	0	nil	42.	
10	4	1985	A29	0.74	Y	N	0	nil	37.	
10	4	1985	A30	0.84	Y	N	0	nil	37.	
10	4	1985	A31	0.73	Y	N	0	nil	37.	
10	4	1985	A32	0.8	Y	N	0	nil	38.	
10	4	1985	A33	0.69	Y	N	0	nil	38.	
10	4	1985	A34	0.72	Y	N	0	nil	39.	
10	4	1985	A35	0.6	Y	N	0	nil	39.	
10	4	1985	A36	0.79	Y	N	0	nil	37.	
10	4	1985	A37	0.71	Y	N	0	nil	38.	
10	4	1985	A38	0.85	Y	N	0	nil	37.	
10	4	1985	A39	0.79	Y	N	0	nil	37.	
10	4	1985	A40	0.72	Y	N	0	nil	37.	
10	4	1985	A41	0.64	Y	N	0	nil	37.	
10	4	1985	A42	0.58	Y	N	0	nil	37.	
10	4	1985	A43	0.85	Y	N	0	nil	37.	
10	4	1985	A44	0.89	Y	N	0	nil	37.	
10	4	1985	A45	0.91	Y	N	0	nil	37.	
10	4	1985	A46	0.83	Y	N	0	nil	37.	
10	4	1985	A47	0.83	Y	N	0	nil	37.	
10	4	1985	A48	0.84	Y	N	0	nil	37.	
10	4	1985	A49	0.74	Y	N	0	nil	38.	
11	4	1985	B01	1.27	N	N	0	mon	36.	
11	4	1985	B02	1.14	N	N	0	mon	37.	
11	4	1985	B03	1.24	N	N	0	mon	37.	
11	4	1985	B04	1.28	N	N	0	mon	38.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
11	4	1985	B05	1.35	N	N	0	mon	38.	
11	4	1985	B06	1.27	N	N	0	mon	39.	
11	4	1985	B07	0.8	N	N	0	mon	36.	
11	4	1985	B08	0.88	N	N	0	mon	36.	
11	4	1985	B09	0.77	N	N	0	mon	36.	
11	4	1985	B10	0.73	N	N	0	mon	36.	
11	4	1985	B11	0.73	N	N	0	mon	36.	
11	4	1985	B13	0.84	N	N	0	mon	36.	
11	4	1985	B14	0.54	N	N	0	mon	37.	
11	4	1985	B15	0.59	N	N	0	mon	36.	
11	4	1985	B16	0.63	N	N	0	mon	36.	
11	4	1985	B18	0.6	N	N	0	mon	36.	
11	4	1985	B19	0.65	N	N	0	mon	36.	
11	4	1985	B20	0.43	N	N	0	mon	36.	
12	4	1985	A29	0.72	N	N	0	nil	39.	
12	4	1985	A30	0.84	N	N	0	nil	38.	
12	4	1985	A31	0.7	N	N	0	nil	38.	
12	4	1985	A32	0.77	N	N	0	nil	39.	
12	4	1985	A33	0.66	N	N	0	nil	40.	
12	4	1985	A34	0.66	N	N	0	nil	40.	
12	4	1985	A35	0.67	N	N	0	nil	40.	
12	4	1985	A36	0.8	N	N	0	nil	38.	
12	4	1985	A37	0.9	N	N	0	nil	38.	
12	4	1985	A38	0.86	N	N	0	nil	38.	
12	4	1985	A39	0.79	N	N	0	nil	39.	
12	4	1985	A40	0.71	N	N	0	nil	39.	
12	4	1985	A41	0.66	N	N	0	nil	39.	
12	4	1985	A42	0.58	N	N	0	nil	39.	
12	4	1985	A43	0.9	N	N	0	nil	38.	
12	4	1985	A44	0.94	N	N	0	nil	38.	
12	4	1985	A45	0.96	N	N	0	nil	38.	
12	4	1985	A46	0.86	N	N	0	nil	37.	
12	4	1985	A47	0.86	N	N	0	nil	38.	
12	4	1985	A48	0.87	N	N	0	nil	38.	
12	4	1985	A49	0.75	N	N	0	nil	39.	
12	4	1985	B01	1.32	N	N	0	mon	36.	
12	4	1985	B02	1.13	N	N	0	mon	37.	
12	4	1985	B03	1.21	N	N	0	mon	38.	
12	4	1985	B04	1.2	N	N	0	mon	38.	
12	4	1985	B05	1.31	N	N	0	mon	38.	
12	4	1985	B06	1.24	N	N	0	mon	38.	
12	4	1985	B07	1.	N	N	0	mon	35.	
12	4	1985	B08	1.02	N	N	0	mon	36.	
12	4	1985	B09	0.97	N	N	0	mon	36.	
12	4	1985	B10	0.94	N	N	0	mon	36.	
12	4	1985	B11	0.94	N	N	0	mon	36.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
12	4	1985	B13	0.95	N	N	0	mon	36.	
12	4	1985	B14	0.64	N	N	0	mon	36.	
12	4	1985	B15	0.64	N	N	0	mon	36.	
12	4	1985	B16	0.8	N	N	0	mon	36.	
12	4	1985	B18	0.72	N	N	0	mon	36.	
12	4	1985	B19	0.7	N	N	0	mon	36.	
12	4	1985	B20	0.54	N	N	0	mon	36.	
15	4	1985	A29	0.69	N	N	0	nil	40.	
15	4	1985	A30	0.8	N	N	0	nil	41.	
15	4	1985	A31	0.67	N	N	0	nil	41.	
15	4	1985	A32	0.74	N	N	0	nil	42.	
15	4	1985	A33	0.63	N	N	0	nil	42.	
15	4	1985	A34	0.63	N	N	0	nil	42.	
15	4	1985	A35	0.63	N	N	0	nil	42.	
15	4	1985	A36	0.79	N	N	0	nil	41.	
15	4	1985	A37	0.7	N	N	0	nil	41.	
15	4	1985	A38	0.85	N	N	0	nil	40.	
15	4	1985	A39	0.8	N	N	0	nil	41.	
15	4	1985	A40	0.69	N	N	0	nil	41.	
15	4	1985	A41	0.68	N	N	0	nil	41.	
15	4	1985	A42	0.57	N	N	0	nil	41.	
15	4	1985	A43	0.94	N	N	0	nil	40.	
15	4	1985	A44	0.98	N	N	0	nil	40.	
15	4	1985	A45	0.99	N	N	0	nil	40.	
15	4	1985	A46	0.9	N	N	0	nil	40.	
15	4	1985	A47	0.9	N	N	0	nil	41.	
15	4	1985	A48	0.89	N	N	0	nil	41.	
15	4	1985	A49	0.76	N	N	0	nil	42.	
15	4	1985	B01	1.48	Y	N	0	mon	40.	
15	4	1985	B02	1.42	Y	N	0	mon	40.	
15	4	1985	B03	1.41	Y	N	0	mon	40.	
15	4	1985	B04	1.45	Y	N	0	mon	40.	
15	4	1985	B05	1.54	Y	N	0	mon	40.	
15	4	1985	B06	1.35	Y	N	0	mon	40.	
15	4	1985	B07	1.04	Y	N	0	mon	39.	
15	4	1985	B08	1.05	Y	N	0	mon	39.	
15	4	1985	B09	1.03	Y	N	0	mon	39.	
15	4	1985	B10	1.	Y	N	0	mon	39.	
15	4	1985	B11	0.98	Y	N	0	mon	39.	
15	4	1985	B13	0.96	Y	N	0	mon	39.	
15	4	1985	B14	0.76	Y	N	0	mon	40.	
15	4	1985	B15	0.75	Y	N	0	mon	41.	
15	4	1985	B16	0.7	Y	N	0	mon	40.	
15	4	1985	B18	0.55	Y	N	0	mon	40.	
15	4	1985	B19	0.7	Y	N	0	mon	40.	
15	4	1985	B20	0.65	Y	N	0	mon	40.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
16	4	1985	A29	0.68	N	N	0	nil	42.	
16	4	1985	A30	0.8	N	N	0	nil	42.	
16	4	1985	A31	0.66	N	N	0	nil	42.	
16	4	1985	A32	0.73	N	N	0	nil	42.	
16	4	1985	A33	0.62	N	N	0	nil	42.	
16	4	1985	A34	0.62	N	N	0	nil	43.	
16	4	1985	A35	0.61	N	N	0	nil	43.	
16	4	1985	A36	0.79	N	N	0	nil	41.	
16	4	1985	A37	0.7	N	N	0	nil	41.	
16	4	1985	A38	0.85	N	N	0	nil	41.	
16	4	1985	A39	0.79	N	N	0	nil	42.	
16	4	1985	A40	0.69	N	N	0	nil	41.	
16	4	1985	A41	0.69	N	N	0	nil	41.	
16	4	1985	A42	0.57	N	N	0	nil	42.	
16	4	1985	A43	0.94	N	N	0	nil	40.	
16	4	1985	A44	0.99	N	N	0	nil	40.	
16	4	1985	A45	0.99	N	N	0	nil	40.	
16	4	1985	A46	0.91	N	N	0	nil	40.	
16	4	1985	A47	0.92	N	N	0	nil	42.	
16	4	1985	A48	0.9	N	N	0	nil	41.	
16	4	1985	A49	0.77	N	N	0	nil	42.	
16	4	1985	B01	1.63	N	N	0	mon	39.	
16	4	1985	B02	1.59	N	N	0	mon	40.	
16	4	1985	B03	1.56	N	N	0	mon	40.	
16	4	1985	B04	1.69	N	N	0	mon	40.	
16	4	1985	B05	1.67	N	N	0	mon	40.	
16	4	1985	B06	1.57	N	N	0	mon	41.	
16	4	1985	B07	1.1	N	N	0	mon	39.	
16	4	1985	B08	1.05	N	N	0	mon	39.	
16	4	1985	B09	1.04	N	N	0	mon	39.	
16	4	1985	B10	1.01	N	N	0	mon	40.	
16	4	1985	B11	0.99	N	N	0	mon	40.	
16	4	1985	B13	0.96	N	N	0	mon	39.	
16	4	1985	B14	0.79	N	N	0	mon	40.	
16	4	1985	B15	0.78	N	N	0	mon	40.	
16	4	1985	B16	0.94	N	N	0	mon	40.	
16	4	1985	B18	0.59	N	N	0	mon	41.	
16	4	1985	B19	0.73	N	N	0	mon	40.	
16	4	1985	B20	0.67	N	N	0	mon	40.	
17	4	1985	A29	0.67	N	N	0	nil	38.	
17	4	1985	A30	0.79	N	N	0	nil	38.	
17	4	1985	A31	0.65	N	N	0	nil	39.	
17	4	1985	A32	0.72	N	N	0	nil	40.	
17	4	1985	A33	0.61	N	N	0	nil	40.	
17	4	1985	A34	0.62	N	N	0	nil	41.	
17	4	1985	A35	0.61	N	N	0	nil	40.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
17	4	1985	A36	0.79	N	N	0	nil	40.	
17	4	1985	A37	0.7	N	N	0	nil	40.	
17	4	1985	A38	0.85	N	N	0	nil	39.	
17	4	1985	A39	0.8	N	N	0	nil	40.	
17	4	1985	A40	0.7	N	N	0	nil	39.	
17	4	1985	A41	0.7	N	N	0	nil	39.	
17	4	1985	A42	0.58	N	N	0	nil	39.	
17	4	1985	A43	0.95	N	N	0	nil	39.	
17	4	1985	A44	0.99	N	N	0	nil	39.	
17	4	1985	A45	0.99	N	N	0	nil	40.	
17	4	1985	A46	0.92	N	N	0	nil	40.	
17	4	1985	A47	0.93	N	N	0	nil	42.	
17	4	1985	A48	0.92	N	N	0	nil	41.	
17	4	1985	A49	0.78	N	N	0	nil	42.	
17	4	1985	B01	1.54	N	N	0	mon	32.	
17	4	1985	B02	1.49	N	N	0	mon	33.	
17	4	1985	B03	1.47	N	N	0	mon	35.	
17	4	1985	B04	1.54	N	N	0	mon	34.	
17	4	1985	B05	1.61	N	N	0	mon	36.	
17	4	1985	B06	1.5	N	N	0	mon	35.	
17	4	1985	B07	1.05	N	N	0	mon	34.	
17	4	1985	B08	1.05	N	N	0	mon	34.	
17	4	1985	B09	1.02	N	N	0	mon	33.	
17	4	1985	B10	1.	N	N	0	mon	34.	
17	4	1985	B11	0.99	N	N	0	mon	35.	
17	4	1985	B13	0.96	N	N	0	mon	34.	
17	4	1985	B14	0.81	N	N	0	mon	34.	
17	4	1985	B15	0.79	N	N	0	mon	35.	
17	4	1985	B16	0.98	N	N	0	mon	34.	
17	4	1985	B18	0.6	N	N	0	mon	35.	
17	4	1985	B19	0.75	N	N	0	mon	35.	
17	4	1985	B20	0.7	N	N	0	mon	34.	
18	4	1985	A29	0.69	N	N	0	nil	42.	
18	4	1985	A30	0.8	N	N	0	nil	42.	
18	4	1985	A31	0.67	N	N	0	nil	42.	
18	4	1985	A32	0.74	N	N	0	nil	42.	
18	4	1985	A33	0.63	N	N	0	nil	43.	
18	4	1985	A34	0.62	N	N	0	nil	43.	
18	4	1985	A35	0.62	N	N	0	nil	43.	
18	4	1985	A36	0.8	N	N	0	nil	42.	
18	4	1985	A37	0.61	N	N	0	nil	42.	
18	4	1985	A38	0.88	N	N	0	nil	42.	
18	4	1985	A39	0.83	N	N	0	nil	42.	
18	4	1985	A40	0.72	N	N	0	nil	42.	
18	4	1985	A41	0.71	N	N	0	nil	41.	
18	4	1985	A42	0.59	N	N	0	nil	42.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
18	4	1985	A43	0.96	N	N	0	nil	40.	
18	4	1985	A44	0.99	N	N	0	nil	41.	
18	4	1985	A45	0.99	N	N	0	nil	40.	
18	4	1985	A46	0.95	N	N	0	nil	40.	
18	4	1985	A47	0.95	N	N	0	nil	41.	
18	4	1985	A48	0.95	N	N	0	nil	41.	
18	4	1985	A49	0.81	N	N	0	nil	42.	
18	4	1985	B01	1.47	Y	N	0	mon	38.	
18	4	1985	B02	1.44	Y	N	0	mon	40.	
18	4	1985	B03	1.43	Y	N	0	mon	41.	
18	4	1985	B04	1.51	Y	N	0	mon	41.	
18	4	1985	B05	1.58	Y	N	0	mon	41.	
18	4	1985	B06	1.46	Y	N	0	mon	42.	
18	4	1985	B07	1.02	Y	N	0	mon	40.	
18	4	1985	B08	1.04	Y	N	0	mon	41.	
18	4	1985	B09	1.02	Y	N	0	mon	40.	
18	4	1985	B10	1.	Y	N	0	mon	40.	
18	4	1985	B11	0.99	Y	N	0	mon	41.	
18	4	1985	B13	0.97	Y	N	0	mon	40.	
18	4	1985	B14	0.84	Y	N	0	mon	41.	
18	4	1985	B15	0.83	Y	N	0	mon	41.	
18	4	1985	B16	0.98	Y	N	0	mon	41.	
18	4	1985	B18	0.64	Y	N	0	mon	41.	
18	4	1985	B19	0.79	Y	N	0	mon	41.	
18	4	1985	B20	0.74	Y	N	0	mon	41.	
19	4	1985	A29	0.69	N	N	0	nil	41.	
19	4	1985	A30	0.8	N	N	0	nil	40.	
19	4	1985	A31	0.66	N	N	0	nil	40.	
19	4	1985	A32	0.73	N	N	0	nil	41.	
19	4	1985	A33	0.63	N	N	0	nil	42.	
19	4	1985	A34	0.62	N	N	0	nil	43.	
19	4	1985	A35	0.61	N	N	0	nil	43.	
19	4	1985	A36	0.82	N	N	0	nil	41.	
19	4	1985	A37	0.74	N	N	0	nil	41.	
19	4	1985	A38	0.88	N	N	0	nil	41.	
19	4	1985	A39	0.84	N	N	0	nil	41.	
19	4	1985	A40	0.74	N	N	0	nil	42.	
19	4	1985	A41	0.72	N	N	0	nil	41.	
19	4	1985	A42	0.6	N	N	0	nil	42.	
19	4	1985	A43	0.86	N	N	0	nil	40.	
19	4	1985	A44	0.99	N	N	0	nil	41.	
19	4	1985	A45	0.99	N	N	0	nil	40.	
19	4	1985	A46	0.95	N	N	0	nil	40.	
19	4	1985	A47	0.96	N	N	0	nil	41.	
19	4	1985	A48	0.95	N	N	0	nil	41.	
19	4	1985	A49	0.82	N	N	0	nil	40.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
19	4	1985	B01	1.55	N	N	0	mon	39.	
19	4	1985	B02	1.55	N	N	0	mon	40.	
19	4	1985	B03	1.52	N	N	0	mon	40.	
19	4	1985	B04	1.55	N	N	0	mon	41.	
19	4	1985	B05	1.63	N	N	0	mon	41.	
19	4	1985	B06	1.51	N	N	0	mon	41.	
19	4	1985	B07	1.03	N	N	0	mon	39.	
19	4	1985	B08	1.05	N	N	0	mon	40.	
19	4	1985	B09	1.05	N	N	0	mon	39.	
19	4	1985	B10	1.02	N	N	0	mon	38.	
19	4	1985	B11	1.01	N	N	0	mon	39.	
19	4	1985	B13	0.97	N	N	0	mon	40.	
19	4	1985	B14	0.85	N	N	0	mon	40.	
19	4	1985	B15	0.85	N	N	0	mon	41.	
19	4	1985	B16	0.99	N	N	0	mon	40.	
19	4	1985	B18	0.66	N	N	0	mon	41.	
19	4	1985	B19	0.8	N	N	0	mon	41.	
19	4	1985	B20	0.76	N	N	0	mon	40.	
22	4	1985	A29	0.59	N	N	0	nil	43.	
22	4	1985	A30	0.7	N	N	0	nil	43.	
22	4	1985	A31	0.58	N	N	0	nil	43.	
22	4	1985	A32	0.64	N	N	0	nil	43.	
22	4	1985	A33	0.54	N	N	0	nil	44.	
22	4	1985	A34	0.56	N	N	0	nil	45.	
22	4	1985	A35	0.55	N	N	0	nil	45.	
22	4	1985	A36	0.81	N	N	0	nil	42.	
22	4	1985	A37	0.73	N	N	0	nil	43.	
22	4	1985	A38	0.89	N	N	0	nil	42.	
22	4	1985	A39	0.85	N	N	0	nil	42.	
22	4	1985	A40	0.77	N	N	0	nil	43.	
22	4	1985	A41	0.73	N	N	0	nil	43.	
22	4	1985	A42	0.61	N	N	0	nil	43.	
22	4	1985	A43	0.99	N	N	0	nil	42.	
22	4	1985	A44	0.99	N	N	0	nil	45.	
22	4	1985	A45	0.99	N	N	0	nil	41.	
22	4	1985	A46	0.77	N	N	0	nil	41.	
22	4	1985	A47	0.78	N	N	0	nil	42.	
22	4	1985	A48	0.78	N	N	0	nil	42.	
22	4	1985	A49	0.85	N	N	0	nil	43.	
22	4	1985	B01	1.55	N	N	0	mon	39.	
22	4	1985	B02	1.55	N	N	0	mon	39.	
22	4	1985	B03	1.56	N	N	0	mon	40.	
22	4	1985	B04	1.6	N	N	0	mon	40.	
22	4	1985	B05	1.63	N	N	0	mon	40.	
22	4	1985	B06	1.51	N	N	0	mon	41.	
22	4	1985	B07	1.07	N	N	0	mon	40.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
22	4	1985	B08	1.1	N	N	0	mon	40.	
22	4	1985	B09	1.03	N	N	0	mon	39.	
22	4	1985	B10	1.04	N	N	0	mon	39.	
22	4	1985	B11	1.01	N	N	0	mon	40.	
22	4	1985	B13	0.97	N	N	0	mon	40.	
22	4	1985	B14	0.88	N	N	0	mon	41.	
22	4	1985	B15	0.88	N	N	0	mon	41.	
22	4	1985	B16	0.98	N	N	0	mon	40.	
22	4	1985	B18	0.7	N	N	0	mon	41.	
22	4	1985	B19	0.85	N	N	0	mon	41.	
22	4	1985	B20	0.8	N	N	0	mon	41.	
23	4	1985	A29	0.51	N	N	0	nil	41.	
23	4	1985	A30	0.61	N	N	0	nil	41.	
23	4	1985	A31	0.51	N	N	0	nil	41.	
23	4	1985	A32	0.55	N	N	0	nil	42.	
23	4	1985	A33	0.46	N	N	0	nil	43.	
23	4	1985	A34	0.53	N	N	0	nil	43.	
23	4	1985	A35	0.54	N	N	0	nil	43.	
23	4	1985	A36	0.81	N	N	0	nil	42.	
23	4	1985	A37	0.74	N	N	0	nil	42.	
23	4	1985	A38	0.89	N	N	0	nil	41.	
23	4	1985	A39	0.86	N	N	0	nil	42.	
23	4	1985	A40	0.79	N	N	0	nil	42.	
23	4	1985	A41	0.73	N	N	0	nil	42.	
23	4	1985	A42	0.62	N	N	0	nil	42.	
23	4	1985	A43	0.99	N	N	0	nil	41.	
23	4	1985	A44	0.99	N	N	0	nil	41.	
23	4	1985	A45	0.99	N	N	0	nil	41.	
23	4	1985	A46	0.97	N	N	0	nil	41.	
23	4	1985	A47	0.97	N	N	0	nil	42.	
23	4	1985	A48	0.97	N	N	0	nil	42.	
23	4	1985	A49	0.85	N	N	0	nil	43.	
23	4	1985	B01	1.49	N	N	0	mon	35.	
23	4	1985	B02	1.51	N	N	0	mon	37.	
23	4	1985	B03	1.55	N	N	0	mon	38.	
23	4	1985	B04	1.57	N	N	0	mon	39.	
23	4	1985	B05	1.59	N	N	0	mon	39.	
23	4	1985	B06	1.48	N	N	0	mon	39.	
23	4	1985	B07	1.05	N	N	0	mon	37.	
23	4	1985	B08	1.09	N	N	0	mon	38.	
23	4	1985	B09	1.03	N	N	0	mon	37.	
23	4	1985	B10	1.01	N	N	0	mon	37.	
23	4	1985	B11	1.02	N	N	0	mon	38.	
23	4	1985	B13	0.97	N	N	0	mon	38.	
23	4	1985	B14	0.89	N	N	0	mon	40.	
23	4	1985	B15	0.9	N	N	0	mon	40.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
23	4	1985	B16	0.97	N	N	0	mon	39.	
23	4	1985	B18	0.73	N	N	0	mon	39.	
23	4	1985	B19	0.87	N	N	0	mon	39.	
23	4	1985	B20	0.84	N	N	0	mon	39.	
24	4	1985	B01	1.49	N	N	0	mon	35.	
24	4	1985	B02	1.51	N	N	0	mon	37.	
24	4	1985	B03	1.55	N	N	0	mon	38.	
24	4	1985	B04	1.57	N	N	0	mon	39.	
24	4	1985	B05	1.59	N	N	0	mon	39.	
24	4	1985	B06	1.48	N	N	0	mon	39.	
24	4	1985	B07	1.05	N	N	0	mon	37.	
24	4	1985	B08	1.09	N	N	0	mon	38.	
24	4	1985	B09	1.03	N	N	0	mon	37.	
24	4	1985	B10	1.01	N	N	0	mon	37.	
24	4	1985	B11	1.02	N	N	0	mon	38.	
24	4	1985	B13	0.97	N	N	0	mon	38.	
24	4	1985	B14	0.89	N	N	0	mon	40.	
24	4	1985	B15	0.88	N	N	0	mon	40.	
24	4	1985	B16	0.96	N	N	0	mon	39.	
24	4	1985	B18	0.73	N	N	0	mon	39.	
24	4	1985	B19	0.87	N	N	0	mon	39.	
24	4	1985	B20	0.84	N	N	0	mon	39.	
25	4	1985	B01	1.6	N	N	0	mon	35.	
25	4	1985	B02	1.61	N	N	0	mon	36.	
25	4	1985	B03	1.59	N	N	0	mon	37.	
25	4	1985	B04	1.63	N	N	0	mon	37.	
25	4	1985	B05	1.66	N	N	0	mon	37.	
25	4	1985	B06	1.55	N	N	0	mon	37.	
25	4	1985	B07	0.64	N	N	0	mon	35.	
25	4	1985	B08	1.	N	N	0	mon	35.	
25	4	1985	B09	0.86	N	N	0	mon	35.	
25	4	1985	B10	0.83	N	N	0	mon	35.	
25	4	1985	B11	0.63	N	N	0	mon	35.	
25	4	1985	B13	0.71	N	N	0	mon	35.	
25	4	1985	B14	0.67	N	N	0	mon	35.	
25	4	1985	B15	0.57	N	N	0	mon	34.	
25	4	1985	B16	0.69	N	N	0	mon	35.	
25	4	1985	B18	0.61	N	N	0	mon	35.	
25	4	1985	B19	0.69	N	N	0	mon	36.	
25	4	1985	B20	0.65	N	N	0	mon	35.	
26	4	1985	B01	1.51	N	N	0	mon	37.	
26	4	1985	B02	1.56	N	N	0	mon	38.	
26	4	1985	B03	1.54	N	N	0	mon	38.	
26	4	1985	B04	1.59	N	N	0	mon	38.	
26	4	1985	B05	1.6	N	N	0	mon	38.	
26	4	1985	B06	1.49	N	N	0	mon	38.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
26	4	1985	B07	1.	N	N	0	mon	35.	
26	4	1985	B08	1.01	N	N	0	mon	37.	
26	4	1985	B09	0.9	N	N	0	mon	36.	
26	4	1985	B10	0.88	N	N	0	mon	36.	
26	4	1985	B11	1.	N	N	0	mon	36.	
26	4	1985	B13	0.8	N	N	0	mon	36.	
26	4	1985	B14	0.69	N	N	0	mon	37.	
26	4	1985	B15	0.66	N	N	0	mon	36.	
26	4	1985	B16	0.78	N	N	0	mon	36.	
26	4	1985	B18	0.69	N	N	0	mon	36.	
26	4	1985	B19	0.73	N	N	0	mon	37.	
26	4	1985	B20	0.73	N	N	0	mon	37.	
29	4	1985	B01	1.51	N	N	0	mon	36.	
29	4	1985	B02	1.51	N	N	0	mon	37.	
29	4	1985	B03	1.43	N	N	0	mon	37.	
29	4	1985	B04	1.57	N	N	0	mon	37.	
29	4	1985	B05	1.54	N	N	0	mon	37.	
29	4	1985	B06	1.47	N	N	0	mon	37.	
29	4	1985	B07	1.	N	N	0	mon	35.	
29	4	1985	B08	1.02	N	N	0	mon	36.	
29	4	1985	B09	1.01	N	N	0	mon	35.	
29	4	1985	B10	1.	N	N	0	mon	36.	
29	4	1985	B11	0.99	N	N	0	mon	36.	
29	4	1985	B13	0.89	N	N	0	mon	35.	
29	4	1985	B14	0.75	N	N	0	mon	36.	
29	4	1985	B15	0.75	N	N	0	mon	35.	
29	4	1985	B16	0.82	N	N	0	mon	35.	
29	4	1985	B18	0.74	N	N	0	mon	36.	
29	4	1985	B19	0.77	N	N	0	mon	36.	
29	4	1985	B20	0.76	N	N	0	mon	36.	
30	4	1985	B01	1.4	N	N	0	mon	37.	
30	4	1985	B02	1.45	N	N	0	mon	37.	
30	4	1985	B03	1.38	N	N	0	mon	37.	
30	4	1985	B04	1.47	N	N	0	mon	37.	
30	4	1985	B05	1.44	N	N	0	mon	37.	
30	4	1985	B06	1.4	N	N	0	mon	36.	
30	4	1985	B07	1.	N	N	0	mon	35.	
30	4	1985	B08	1.05	N	N	0	mon	36.	
30	4	1985	B09	1.01	N	N	0	mon	35.	
30	4	1985	B10	1.	N	N	0	mon	35.	
30	4	1985	B11	0.97	N	N	0	mon	35.	
30	4	1985	B13	0.86	N	N	0	mon	35.	
30	4	1985	B14	0.75	N	N	0	mon	37.	
30	4	1985	B15	0.76	N	N	0	mon	36.	
30	4	1985	B16	0.83	N	N	0	mon	35.	
30	4	1985	B18	0.73	N	N	0	mon	36.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
30	4	1985	B19	0.77	N	N	0	mon	36.	
30	4	1985	B20	0.76	N	N	0	mon	36.	
2	5	1985	B01	1.4	Y	N	0	mon	35.	
2	5	1985	B02	1.44	Y	N	0	mon	35.	
2	5	1985	B03	1.32	Y	N	0	mon	36.	
2	5	1985	B04	1.36	Y	N	0	mon	36.	
2	5	1985	B05	1.45	Y	N	0	mon	36.	
2	5	1985	B06	1.4	Y	N	0	mon	36.	
2	5	1985	B07	1.04	N	N	0	mon	35.	
2	5	1985	B08	1.06	N	N	0	mon	36.	
2	5	1985	B09	1.01	N	N	0	mon	35.	
2	5	1985	B10	1.	N	N	0	mon	35.	
2	5	1985	B11	0.96	N	N	0	mon	35.	
2	5	1985	B13	0.93	N	N	0	mon	36.	
2	5	1985	B14	0.8	N	N	0	mon	36.	
2	5	1985	B15	0.8	Y	N	0	mon	36.	
2	5	1985	B16	0.88	N	N	0	mon	35.	
2	5	1985	B18	0.8	Y	N	0	mon	35.	
2	5	1985	B19	0.84	N	N	0	mon	35.	
2	5	1985	B20	0.82	N	N	0	mon	36.	
3	5	1985	B01	1.38	Y	N	0	mon	37.	
3	5	1985	B02	1.43	Y	N	0	mon	39.	
3	5	1985	B03	1.33	Y	N	0	mon	38.	
3	5	1985	B04	1.37	Y	N	0	mon	38.	
3	5	1985	B05	1.44	Y	N	0	mon	38.	
3	5	1985	B06	1.4	Y	N	0	mon	38.	
3	5	1985	B07	1.04	N	N	0	mon	36.	
3	5	1985	B08	1.08	N	N	0	mon	37.	
3	5	1985	B09	1.02	N	N	0	mon	36.	
3	5	1985	B10	1.01	N	N	0	mon	36.	
3	5	1985	B11	0.98	N	N	0	mon	36.	
3	5	1985	B13	0.97	N	N	0	mon	37.	
3	5	1985	B14	0.82	N	N	0	mon	37.	
3	5	1985	B15	0.95	Y	N	0	mon	37.	
3	5	1985	B16	0.9	Y	N	0	mon	36.	
3	5	1985	B18	0.82	N	N	0	mon	36.	
3	5	1985	B19	0.88	N	N	0	mon	37.	
3	5	1985	B20	0.85	N	N	0	mon	37.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
19	8	1985	B01	0.59	N	N	0	mon	28.	
19	8	1985	B02	0.52	N	N	0	mon	29.	
19	8	1985	B03	0.57	N	N	0	mon	28.	
19	8	1985	B04	0.56	N	N	0	mon	28.	
19	8	1985	B05	0.55	N	N	0	mon	29.	
19	8	1985	B06	0.54	N	N	0	mon	27.	
19	8	1985	B07	0.56	N	N	0	mon	30.	
19	8	1985	B08	0.58	N	N	0	mon	29.	
19	8	1985	B09	0.55	N	N	0	mon	30.	
19	8	1985	B10	0.53	N	N	0	mon	30.	
19	8	1985	B11	0.53	N	N	0	mon	30.	
19	8	1985	B13	0.28	N	N	0	mon	31.	
19	8	1985	B14	0.5	N	N	0	mon	30.	
19	8	1985	B15	0.55	N	N	0	mon	30.	
19	8	1985	B16	0.57	N	N	0	mon	28.	
19	8	1985	B18	0.6	N	N	0	mon	32.	
19	8	1985	B19	0.55	N	N	0	mon	31.	
19	8	1985	B20	0.56	N	N	0	mon	30.	
20	8	1985	B01	0.58	N	N	0	mon		
20	8	1985	B02	0.52	N	N	0	mon		
20	8	1985	B03	0.57	N	N	0	mon		
20	8	1985	B04	0.56	N	N	0	mon		
20	8	1985	B05	0.55	N	N	0	mon		
20	8	1985	B06	0.53	N	N	0	mon		
20	8	1985	B07	0.56	N	N	0	mon		
20	8	1985	B08	0.59	N	N	0	mon		
20	8	1985	B09	0.55	N	N	0	mon		
20	8	1985	B10	0.52	N	N	0	mon		
20	8	1985	B11	0.53	N	N	0	mon		
20	8	1985	B13	0.3	N	N	0	mon		
20	8	1985	B14	0.45	N	N	0	mon		
20	8	1985	B15	0.54	N	N	0	mon		
20	8	1985	B16	0.56	N	N	0	mon		
20	8	1985	B18	0.59	N	N	0	mon		
20	8	1985	B19	0.54	N	N	0	mon		
20	8	1985	B20	0.55	N	N	0	mon		
21	8	1985	B01	0.58	N	N	0	mon	28.	
21	8	1985	B02	0.53	N	N	0	mon	29.	
21	8	1985	B03	0.57	N	N	0	mon	28.	
21	8	1985	B04	0.56	N	N	0	mon	28.	
21	8	1985	B05	0.56	N	N	0	mon	29.	
21	8	1985	B06	0.52	N	N	0	mon	27.	
21	8	1985	B07	0.56	N	N	0	mon	30.	
21	8	1985	B08	0.6	N	N	0	mon	29.	
21	8	1985	B09	0.55	N	N	0	mon	30.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
21	8	1985	B10	0.52	N	N	0	mon	30.	
21	8	1985	B11	0.53	N	N	0	mon	30.	
21	8	1985	B13	0.58	N	N	0	mon	31.	
21	8	1985	B14	0.45	N	N	0	mon	30.	
21	8	1985	B15	0.54	N	N	0	mon	30.	
21	8	1985	B16	0.55	N	N	0	mon	28.	
21	8	1985	B18	0.58	N	N	0	mon	32.	
21	8	1985	B19	0.54	N	N	0	mon	31.	
21	8	1985	B20	0.55	N	N	0	mon	30.	
22	8	1985	B01	0.57	N	N	0	mon		
22	8	1985	B02	0.52	N	N	0	mon		
22	8	1985	B03	0.56	N	N	0	mon		
22	8	1985	B04	0.56	N	N	0	mon		
22	8	1985	B05	0.56	N	N	0	mon		
22	8	1985	B06	0.52	N	N	0	mon		
22	8	1985	B07	0.56	N	N	0	mon		
22	8	1985	B08	0.6	N	N	0	mon		
22	8	1985	B09	0.54	N	N	0	mon		
22	8	1985	B10	0.51	N	N	0	mon		
22	8	1985	B11	0.52	N	N	0	mon		
22	8	1985	B13	0.44	N	N	0	mon		
22	8	1985	B14	0.47	N	N	0	mon		
22	8	1985	B15	0.52	N	N	0	mon		
22	8	1985	B16	0.55	N	N	0	mon		
22	8	1985	B18	0.57	N	N	0	mon		
22	8	1985	B19	0.52	N	N	0	mon		
22	8	1985	B20	0.54	N	N	0	mon		
23	8	1985	B01	0.63	N	N	0	mon	29.	
23	8	1985	B02	0.58	N	N	0	mon	30.	
23	8	1985	B03	0.61	N	N	0	mon	30.	
23	8	1985	B04	0.6	N	N	0	mon	30.	
23	8	1985	B05	0.6	N	N	0	mon	31.	
23	8	1985	B06	0.56	N	N	0	mon	30.	
23	8	1985	B07	0.61	N	N	0	mon	32.	
23	8	1985	B08	0.65	N	N	0	mon	31.	
23	8	1985	B09	0.58	N	N	0	mon	32.	
23	8	1985	B10	0.55	N	N	0	mon	32.	
23	8	1985	B11	0.57	N	N	0	mon	31.	
23	8	1985	B13	0.52	N	N	0	mon	33.	
23	8	1985	B14	0.49	N	N	0	mon	33.	
23	8	1985	B15	0.56	N	N	0	mon	33.	
23	8	1985	B16	0.59	N	N	0	mon	32.	
23	8	1985	B18	0.6	N	N	0	mon	33.	
23	8	1985	B19	0.57	N	N	0	mon	35.	
23	8	1985	B20	0.58	N	N	0	mon	32.	
26	8	1985	B01	0.61	N	N	0	mon	28.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
26	8	1985	B02	0.56	N	N	0	mon	29.	
26	8	1985	B03	0.59	N	N	0	mon	29.	
26	8	1985	B04	0.59	N	N	0	mon	30.	
26	8	1985	B05	0.58	N	N	0	mon	30.	
26	8	1985	B06	0.53	N	N	0	mon	29.	
26	8	1985	B07	0.56	N	N	0	mon	31.	
26	8	1985	B08	0.64	N	N	0	mon	30.	
26	8	1985	B09	0.56	N	N	0	mon	31.	
26	8	1985	B10	0.52	N	N	0	mon	31.	
26	8	1985	B11	0.55	N	N	0	mon	32.	
26	8	1985	B13	0.51	N	N	0	mon	31.	
26	8	1985	B14	0.48	N	N	0	mon	31.	
26	8	1985	B15	0.54	N	N	0	mon	32.	
26	8	1985	B16	0.56	N	N	0	mon	32.	
26	8	1985	B18	0.58	N	N	0	mon	32.	
26	8	1985	B19	0.55	N	N	0	mon	31.	
26	8	1985	B20	0.56	N	N	0	mon	32.	
27	8	1985	B01	0.6	N	N	0	mon		
27	8	1985	B02	0.56	N	N	0	mon		
27	8	1985	B03	0.58	N	N	0	mon		
27	8	1985	B04	0.58	N	N	0	mon		
27	8	1985	B05	0.57	N	N	0	mon		
27	8	1985	B06	0.53	N	N	0	mon		
27	8	1985	B07	0.55	N	N	0	mon		
27	8	1985	B08	0.63	N	N	0	mon		
27	8	1985	B09	0.55	N	N	0	mon		
27	8	1985	B10	0.51	N	N	0	mon		
27	8	1985	B11	0.54	N	N	0	mon		
27	8	1985	B13	0.51	N	N	0	mon		
27	8	1985	B14	0.48	N	N	0	mon		
27	8	1985	B15	0.53	N	N	0	mon		
27	8	1985	B16	0.55	N	N	0	mon		
27	8	1985	B18	0.56	N	N	0	mon		
27	8	1985	B19	0.53	N	N	0	mon		
27	8	1985	B20	0.55	N	N	0	mon		
28	8	1985	B01	0.59	N	N	0	mon	30.	
28	8	1985	B02	0.55	N	N	0	mon	30.	
28	8	1985	B03	0.58	N	N	0	mon	30.	
28	8	1985	B04	0.57	N	N	0	mon	31.	
28	8	1985	B05	0.55	N	N	0	mon	31.	
28	8	1985	B06	0.61	N	N	0	mon	30.	
28	8	1985	B07	0.53	N	N	0	mon	32.	
28	8	1985	B08	0.63	N	N	0	mon	31.	
28	8	1985	B09	0.54	N	N	0	mon	31.	
28	8	1985	B10	0.5	N	N	0	mon	32.	
28	8	1985	B11	0.54	N	N	0	mon	32.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
28	8	1985	B13	0.5	N	N	0	mon	32.	
28	8	1985	B14	0.47	N	N	0	mon	33.	
28	8	1985	B15	0.52	N	N	0	mon	33.	
28	8	1985	B16	0.55	N	N	0	mon	33.	
28	8	1985	B18	0.56	N	N	0	mon	34.	
28	8	1985	B19	0.53	N	N	0	mon	33.	
28	8	1985	B20	0.54	N	N	0	mon	32.	
29	8	1985	B01	0.59	N	N	0	mon		
29	8	1985	B02	0.55	N	N	0	mon		
29	8	1985	B03	0.56	N	N	0	mon		
29	8	1985	B04	0.56	N	N	0	mon		
29	8	1985	B05	0.54	N	N	0	mon		
29	8	1985	B06	0.5	N	N	0	mon		
29	8	1985	B07	0.53	N	N	0	mon		
29	8	1985	B08	0.61	N	N	0	mon		
29	8	1985	B09	0.53	N	N	0	mon		
29	8	1985	B10	0.5	N	N	0	mon		
29	8	1985	B11	0.53	N	N	0	mon		
29	8	1985	B13	0.5	N	N	0	mon		
29	8	1985	B14	0.46	N	N	0	mon		
29	8	1985	B15	0.51	N	N	0	mon		
29	8	1985	B16	0.53	N	N	0	mon		
29	8	1985	B18	0.55	N	N	0	mon		
29	8	1985	B19	0.52	N	N	0	mon		
29	8	1985	B20	0.53	N	N	0	mon		
30	8	1985	B01	0.58	N	N	0	mon	30.	
30	8	1985	B02	0.55	N	N	0	mon	31.	
30	8	1985	B03	0.56	N	N	0	mon	30.	
30	8	1985	B04	0.56	N	N	0	mon	31.	
30	8	1985	B05	0.54	N	N	0	mon	32.	
30	8	1985	B06	0.49	N	N	0	mon	30.	
30	8	1985	B07	0.52	N	N	0	mon	33.	
30	8	1985	B08	0.62	N	N	0	mon	32.	
30	8	1985	B09	0.53	N	N	0	mon	33.	
30	8	1985	B10	0.49	N	N	0	mon	33.	
30	8	1985	B11	0.53	N	N	0	mon	33.	
30	8	1985	B13	0.5	N	N	0	mon	29.	
30	8	1985	B14	0.46	N	N	0	mon	33.	
30	8	1985	B15	0.51	N	N	0	mon	34.	
30	8	1985	B16	0.53	N	N	0	mon	34.	
30	8	1985	B18	0.54	N	N	0	mon	34.	
30	8	1985	B19	0.51	N	N	0	mon	34.	
30	8	1985	B20	0.53	N	N	0	mon	34.	
2	9	1985	B01	0.56	N	N	0	mon	30.	
2	9	1985	B02	0.54	N	N	0	mon	30.	
2	9	1985	B03	0.55	N	N	0	mon	31.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
2	9	1985	B04	0.54	N	N	0	mon	31.	
2	9	1985	B05	0.56	N	N	0	mon	32.	
2	9	1985	B06	0.54	N	N	0	mon	31.	
2	9	1985	B07	0.51	N	N	0	mon	35.	
2	9	1985	B08	0.61	N	N	0	mon	33.	
2	9	1985	B09	0.53	N	N	0	mon	33.	
2	9	1985	B10	0.52	N	N	0	mon	34.	
2	9	1985	B11	0.5	N	N	0	mon	35.	
2	9	1985	B13	0.57	N	N	0	mon	34.	
2	9	1985	B14	0.53	N	N	0	mon	35.	
2	9	1985	B15	0.5	N	N	0	mon	34.	
2	9	1985	B16	0.52	N	N	0	mon	35.	
2	9	1985	B18	0.53	N	N	0	mon	36.	
2	9	1985	B19	0.5	N	N	0	mon	35.	
2	9	1985	B20	0.51	N	N	0	mon	35.	
3	9	1985	B01	0.57	N	N	0	mon		
3	9	1985	B02	0.55	N	N	0	mon		
3	9	1985	B03	0.56	N	N	0	mon		
3	9	1985	B04	0.56	N	N	0	mon		
3	9	1985	B05	0.57	N	N	0	mon		
3	9	1985	B06	0.54	N	N	0	mon		
3	9	1985	B07	0.52	N	N	0	mon		
3	9	1985	B08	0.52	N	N	0	mon		
3	9	1985	B09	0.53	N	N	0	mon		
3	9	1985	B10	0.52	N	N	0	mon		
3	9	1985	B11	0.52	N	N	0	mon		
3	9	1985	B13	0.55	N	N	0	mon		
3	9	1985	B14	0.52	N	N	0	mon		
3	9	1985	B15	0.51	N	N	0	mon		
3	9	1985	B16	0.52	N	N	0	mon		
3	9	1985	B18	0.53	N	N	0	mon		
3	9	1985	B19	0.51	N	N	0	mon		
3	9	1985	B20	0.52	N	N	0	mon		
4	9	1985	B01	0.63	N	N	0	mon	28.	
4	9	1985	B02	0.61	N	N	0	mon	28.	
4	9	1985	B03	0.61	N	N	0	mon	28.	
4	9	1985	B04	0.62	N	N	0	mon	29.	
4	9	1985	B05	0.64	N	N	0	mon	30.	
4	9	1985	B06	0.6	N	N	0	mon	28.	
4	9	1985	B07	0.57	N	N	0	mon	31.	
4	9	1985	B08	0.67	N	N	0	mon	30.	
4	9	1985	B09	0.59	N	N	0	mon	30.	
4	9	1985	B10	0.57	N	N	0	mon	31.	
4	9	1985	B11	0.58	N	N	0	mon	30.	
4	9	1985	B13	0.61	N	N	0	mon	31.	
4	9	1985	B14	0.58	N	N	0	mon	31.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
4	9	1985	B15	0.57	N	N	0	mon	31.	
4	9	1985	B16	0.58	N	N	0	mon	31.	
4	9	1985	B18	0.58	N	N	0	mon	31.	
4	9	1985	B19	0.56	N	N	0	mon	30.	
4	9	1985	B20	0.57	N	N	0	mon	31.	
5	9	1985	B01	0.66	N	N	0	mon		
5	9	1985	B02	0.65	N	N	0	mon		
5	9	1985	B03	0.65	N	N	0	mon		
5	9	1985	B04	0.66	N	N	0	mon		
5	9	1985	B05	0.66	N	N	0	mon		
5	9	1985	B06	0.62	N	N	0	mon		
5	9	1985	B07	0.61	N	N	0	mon		
5	9	1985	B08	0.7	N	N	0	mon		
5	9	1985	B09	0.62	N	N	0	mon		
5	9	1985	B10	0.59	N	N	0	mon		
5	9	1985	B11	0.61	N	N	0	mon		
5	9	1985	B13	0.63	N	N	0	mon		
5	9	1985	B14	0.6	N	N	0	mon		
5	9	1985	B15	0.6	N	N	0	mon		
5	9	1985	B16	0.61	N	N	0	mon		
5	9	1985	B18	0.6	N	N	0	mon		
5	9	1985	B19	0.59	N	N	0	mon		
5	9	1985	B20	0.59	N	N	0	mon		
6	9	1985	B01	0.66	N	N	0	mon	26.	
6	9	1985	B02	0.64	N	N	0	mon	26.	
6	9	1985	B03	0.65	N	N	0	mon	26.	
6	9	1985	B04	0.65	N	N	0	mon	26.	
6	9	1985	B05	0.67	N	N	0	mon	27.	
6	9	1985	B06	0.61	N	N	0	mon	25.	
6	9	1985	B07	0.62	N	N	0	mon	29.	
6	9	1985	B08	0.7	N	N	0	mon	70.	
6	9	1985	B09	0.61	N	N	0	mon	28.	
6	9	1985	B10	0.58	N	N	0	mon	29.	
6	9	1985	B11	0.6	N	N	0	mon	29.	
6	9	1985	B13	0.63	N	N	0	mon	28.	
6	9	1985	B14	0.59	N	N	0	mon	30.	
6	9	1985	B15	0.59	N	N	0	mon	30.	
6	9	1985	B16	0.6	N	N	0	mon	30.	
6	9	1985	B18	0.6	N	N	0	mon	30.	
6	9	1985	B19	0.58	N	N	0	mon	30.	
6	9	1985	B20	0.59	N	N	0	mon	29.	
9	9	1985	B01	0.67	N	N	0	mon	26.	
9	9	1985	B02	0.65	N	N	0	mon	26.	
9	9	1985	B03	0.65	N	N	0	mon	26.	
9	9	1985	B04	0.66	N	N	0	mon	27.	
9	9	1985	B05	0.69	N	N	0	mon	27.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
9	9	1985	B06	0.6	N	N	0	mon	26.	
9	9	1985	B07	0.6	N	N	0	mon	29.	
9	9	1985	B08	0.71	N	N	0	mon	27.	
9	9	1985	B09	0.61	N	N	0	mon	28.	
9	9	1985	B10	0.57	N	N	0	mon	29.	
9	9	1985	B11	0.6	N	N	0	mon	29.	
9	9	1985	B13	0.61	N	N	0	mon	29.	
9	9	1985	B14	0.59	N	N	0	mon	30.	
9	9	1985	B15	0.59	N	N	0	mon	30.	
9	9	1985	B16	0.6	N	N	0	mon	29.	
9	9	1985	B18	0.6	N	N	0	mon	30.	
9	9	1985	B19	0.58	N	N	0	mon	29.	
9	9	1985	B20	0.55	N	N	0	mon	29.	
10	9	1985	B01	0.68	N	N	0	mon		
10	9	1985	B02	0.67	N	N	0	mon		
10	9	1985	B03	0.67	N	N	0	mon		
10	9	1985	B04	0.68	N	N	0	mon		
10	9	1985	B05	0.7	N	N	0	mon		
10	9	1985	B06	0.61	N	N	0	mon		
10	9	1985	B07	0.61	N	N	0	mon		
10	9	1985	B08	0.71	N	N	0	mon		
10	9	1985	B09	0.62	N	N	0	mon		
10	9	1985	B10	0.58	N	N	0	mon		
10	9	1985	B11	0.6	N	N	0	mon		
10	9	1985	B13	0.61	N	N	0	mon		
10	9	1985	B14	0.59	N	N	0	mon		
10	9	1985	B15	0.6	N	N	0	mon		
10	9	1985	B16	0.61	N	N	0	mon		
10	9	1985	B18	0.6	N	N	0	mon		
10	9	1985	B19	0.58	N	N	0	mon		
10	9	1985	B20	0.5	N	N	0	mon		
11	9	1985	B01	0.67	N	N	0	mon	27.	
11	9	1985	B02	0.68	N	N	0	mon	27.	
11	9	1985	B03	0.67	N	N	0	mon	28.	
11	9	1985	B04	0.67	N	N	0	mon	29.	
11	9	1985	B05	0.7	N	N	0	mon	29.	
11	9	1985	B06	0.6	N	N	0	mon	27.	
11	9	1985	B07	0.61	N	N	0	mon	30.	
11	9	1985	B08	0.71	N	N	0	mon	29.	
11	9	1985	B09	0.61	N	N	0	mon	29.	
11	9	1985	B10	0.57	N	N	0	mon	31.	
11	9	1985	B11	0.6	N	N	0	mon	30.	
11	9	1985	B13	0.6	N	N	0	mon	31.	
11	9	1985	B14	0.58	N	N	0	mon	31.	
11	9	1985	B15	0.59	N	N	0	mon	31.	
11	9	1985	B16	0.61	N	N	0	mon	31.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
11	9	1985	B18	0.6	N	N	0	mon	32.	
11	9	1985	B19	0.57	N	N	0	mon	31.	
11	9	1985	B20	0.55	N	N	0	mon	31.	
12	9	1985	B01	0.67	N	N	0	mon	24.	
12	9	1985	B02	0.67	N	N	0	mon	24.	
12	9	1985	B03	0.66	N	N	0	mon	25.	
12	9	1985	B04	0.47	N	N	0	mon	26.	
12	9	1985	B05	0.68	N	N	0	mon	26.	
12	9	1985	B06	0.6	N	N	0	mon	25.	
12	9	1985	B07	0.59	N	N	0	mon	26.	
12	9	1985	B08	0.7	N	N	0	mon	26.	
12	9	1985	B09	0.6	N	N	0	mon	26.	
12	9	1985	B10	0.56	N	N	0	mon	28.	
12	9	1985	B11	0.6	N	N	0	mon	27.	
12	9	1985	B13	0.59	N	N	0	mon	27.	
12	9	1985	B14	0.55	N	N	0	mon	28.	
12	9	1985	B15	0.59	N	N	0	mon	28.	
12	9	1985	B16	0.6	N	N	0	mon	27.	
12	9	1985	B18	0.58	N	N	0	mon	28.	
12	9	1985	B19	0.56	N	N	0	mon	27.	
12	9	1985	B20	0.52	N	N	0	mon	28.	
16	9	1985	B01	0.71	N	N	0	mon	22.	
16	9	1985	B02	0.73	N	N	0	mon	23.	
16	9	1985	B03	0.7	N	N	0	mon	23.	
16	9	1985	B04	0.35	N	N	0	mon	23.	
16	9	1985	B05	0.6	N	N	0	mon	25.	
16	9	1985	B06	0.65	N	N	0	mon	24.	
16	9	1985	B07	0.56	N	N	0	mon	26.	
16	9	1985	B08	0.72	N	N	0	mon	26.	
16	9	1985	B09	0.64	N	N	0	mon	26.	
16	9	1985	B10	0.58	N	N	0	mon	26.	
16	9	1985	B11	0.63	N	N	0	mon	25.	
16	9	1985	B13	0.59	N	N	0	mon	26.	
16	9	1985	B14	0.59	Y	N	0	mon	26.	
16	9	1985	B15	0.63	Y	N	0	mon	27.	
16	9	1985	B16	0.64	Y	N	0	mon	27.	
16	9	1985	B18	0.57	Y	N	0	mon	26.	
16	9	1985	B19	0.57	Y	N	0	mon	26.	
16	9	1985	B20	0.6	Y	N	0	mon	27.	
17	9	1985	B01	0.73	N	N	0	mon		
17	9	1985	B02	0.74	N	N	0	mon		
17	9	1985	B03	0.72	N	N	0	mon		
17	9	1985	B04	0.58	N	N	0	mon		
17	9	1985	B05	0.6	N	N	0	mon		
17	9	1985	B06	0.66	N	N	0	mon		
17	9	1985	B07	0.58	N	N	0	mon		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
17	9	1985	B08	0.74	N	N	0	mon		
17	9	1985	B09	0.75	N	N	0	mon		
17	9	1985	B10	0.59	N	N	0	mon		
17	9	1985	B11	0.64	N	N	0	mon		
17	9	1985	B13	0.6	N	N	0	mon		
17	9	1985	B14	0.53	N	N	0	mon		
17	9	1985	B15	0.55	N	N	0	mon		
17	9	1985	B16	0.52	N	N	0	mon		
17	9	1985	B18	0.52	N	N	0	mon		
17	9	1985	B19	0.53	N	N	0	mon		
17	9	1985	B20	0.55	N	N	0	mon		
18	9	1985	B01	0.72	N	N	0	mon	22.	
18	9	1985	B02	0.74	N	N	0	mon	23.	
18	9	1985	B03	0.71	N	N	0	mon	23.	
18	9	1985	B04	0.57	N	N	0	mon	24.	
18	9	1985	B05	0.57	N	N	0	mon	25.	
18	9	1985	B06	0.65	N	N	0	mon	23.	
18	9	1985	B07	0.57	N	N	0	mon	24.	
18	9	1985	B08	0.72	N	N	0	mon	24.	
18	9	1985	B09	0.63	N	N	0	mon	24.	
18	9	1985	B10	0.58	N	N	0	mon	25.	
18	9	1985	B11	0.63	N	N	0	mon	25.	
18	9	1985	B13	0.59	N	N	0	mon	25.	
18	9	1985	B14	0.52	N	N	0	mon	26.	
18	9	1985	B15	0.55	N	N	0	mon	27.	
18	9	1985	B16	0.52	N	N	0	mon	26.	
18	9	1985	B18	0.52	N	N	0	mon	27.	
18	9	1985	B19	0.52	N	N	0	mon	26.	
18	9	1985	B20	0.55	N	N	0	mon	26.	
19	9	1985	B01	0.71	Y	N	0	mon		
19	9	1985	B02	0.73	Y	N	0	mon		
19	9	1985	B03	0.7	Y	N	0	mon		
19	9	1985	B04	0.55	Y	N	0	mon		
19	9	1985	B05	0.54	Y	N	0	mon		
19	9	1985	B06	0.64	Y	N	0	mon		
19	9	1985	B07	0.56	N	N	0	mon		
19	9	1985	B08	0.71	N	N	0	mon		
19	9	1985	B09	0.61	N	N	0	mon		
19	9	1985	B10	0.58	N	N	0	mon		
19	9	1985	B11	0.62	N	N	0	mon		
19	9	1985	B13	0.57	N	N	0	mon		
19	9	1985	B14	0.51	N	N	0	mon		
19	9	1985	B15	0.54	N	N	0	mon		
19	9	1985	B16	0.52	N	N	0	mon		
19	9	1985	B18	0.51	N	N	0	mon		
19	9	1985	B19	0.52	N	N	0	mon		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
19	9	1985	B20	0.54	N	N	0	mon		
20	9	1985	B01	1.1	Y	N	0	mon	25.	
20	9	1985	B02	1.06	Y	N	0	mon	25.	
20	9	1985	B03	0.71	Y	N	0	mon	25.	
20	9	1985	B04	1.01	Y	N	0	mon	28.	
20	9	1985	B05	1.02	Y	N	0	mon	26.	
20	9	1985	B06	0.69	Y	N	0	mon	28.	
20	9	1985	B07	0.59	Y	N	0	mon	26.	
20	9	1985	B08	0.7	Y	N	0	mon	26.	
20	9	1985	B09	0.61	Y	N	0	mon	27.	
20	9	1985	B10	0.58	Y	N	0	mon	27.	
20	9	1985	B11	0.61	Y	N	0	mon	26.	
20	9	1985	B13	0.55	N	N	0	mon	27.	
20	9	1985	B14	0.51	N	N	0	mon	28.	
20	9	1985	B15	0.53	N	N	0	mon	29.	
20	9	1985	B16	0.51	N	N	0	mon	28.	
20	9	1985	B18	0.5	N	N	0	mon	29.	
20	9	1985	B19	0.51	N	N	0	mon	27.	
20	9	1985	B20	0.52	N	N	0	mon	28.	
23	9	1985	B01	1.25	Y	N	0	mon	26.	
23	9	1985	B02	1.2	Y	N	0	mon	24.	
23	9	1985	B03	1.17	Y	N	0	mon	25.	
23	9	1985	B04	1.17	Y	N	0	mon	25.	
23	9	1985	B05	1.18	Y	N	0	mon	25.	
23	9	1985	B06	1.08	Y	N	0	mon	25.	
23	9	1985	B07	1.	Y	N	0	mon	25.	
23	9	1985	B08	0.93	Y	N	0	mon	23.	
23	9	1985	B09	0.74	Y	N	0	mon	25.	
23	9	1985	B10	0.8	Y	N	0	mon	25.	
23	9	1985	B11	0.75	Y	N	0	mon	25.	
23	9	1985	B13	0.55	N	N	0	mon	23.	
23	9	1985	B14	0.53	N	N	0	mon	23.	
23	9	1985	B15	0.54	N	N	0	mon	23.	
23	9	1985	B16	0.53	N	N	0	mon	24.	
23	9	1985	B18	0.5	N	N	0	mon	23.	
23	9	1985	B19	0.52	N	N	0	mon	22.	
23	9	1985	B20	0.53	N	N	0	mon	22.	
24	9	1985	B01	1.31	Y	N	0	mon		
24	9	1985	B02	1.27	Y	N	0	mon		
24	9	1985	B03	1.22	Y	N	0	mon		
24	9	1985	B04	1.23	Y	N	0	mon		
24	9	1985	B05	1.25	Y	N	0	mon		
24	9	1985	B06	1.14	Y	N	0	mon		
24	9	1985	B07	1.01	Y	N	0	mon		
24	9	1985	B08	1.	Y	N	0	mon		
24	9	1985	B09	0.83	Y	N	0	mon		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
24	9	1985	B10	0.92	Y	N	0	mon		
24	9	1985	B11	0.84	Y	N	0	mon		
24	9	1985	B13	0.56	N	N	0	mon		
24	9	1985	B14	0.53	N	N	0	mon		
24	9	1985	B15	0.54	N	N	0	mon		
24	9	1985	B16	0.54	N	N	0	mon		
24	9	1985	B18	0.5	N	N	0	mon		
24	9	1985	B19	0.51	N	N	0	mon		
24	9	1985	B20	0.52	N	N	0	mon		
25	9	1985	B01	1.38	Y	N	0	mon	25.	
25	9	1985	B02	1.35	Y	N	0	mon	27.	
25	9	1985	B03	1.3	Y	N	0	mon	26.	
25	9	1985	B04	1.3	Y	N	0	mon	27.	
25	9	1985	B05	1.32	Y	N	0	mon	26.	
25	9	1985	B06	1.21	Y	N	0	mon	25.	
25	9	1985	B07	1.04	Y	N	0	mon	25.	
25	9	1985	B08	1.03	Y	N	0	mon	24.	
25	9	1985	B09	0.96	Y	N	0	mon	23.	
25	9	1985	B10	1.02	Y	N	0	mon	24.	
25	9	1985	B11	0.97	Y	N	0	mon	24.	
25	9	1985	B13	0.63	N	N	0	mon	23.	
25	9	1985	B14	0.6	N	N	0	mon	22.	
25	9	1985	B15	0.6	N	N	0	mon	24.	
25	9	1985	B16	0.61	N	N	0	mon	23.	
25	9	1985	B18	0.55	N	N	0	mon	24.	
25	9	1985	B19	0.56	N	N	0	mon	22.	
25	9	1985	B20	0.58	N	N	0	mon	23.	
26	9	1985	B01	1.5	Y	N	0	mon		
26	9	1985	B02	1.47	Y	N	0	mon		
26	9	1985	B03	1.41	Y	N	0	mon		
26	9	1985	B04	1.42	Y	N	0	mon		
26	9	1985	B05	1.4	Y	N	0	mon		
26	9	1985	B06	1.33	Y	N	0	mon		
26	9	1985	B07	1.03	N	N	0	mon		
26	9	1985	B08	1.03	N	N	0	mon		
26	9	1985	B09	1.01	N	N	0	mon		
26	9	1985	B10	0.97	N	N	0	mon		
26	9	1985	B11	0.97	N	N	0	mon		
26	9	1985	B13	0.81	N	N	0	mon		
26	9	1985	B14	0.65	N	N	0	mon		
26	9	1985	B15	0.62	N	N	0	mon		
26	9	1985	B16	0.62	N	N	0	mon		
26	9	1985	B18	0.6	N	N	0	mon		
26	9	1985	B19	0.56	N	N	0	mon		
26	9	1985	B20	0.58	N	N	0	mon		
27	9	1985	B01	1.43	Y	N	0	mon	23.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
27	9	1985	B02	1.4	Y	N	0	mon	23.	
27	9	1985	B03	1.36	Y	N	0	mon	25.	
27	9	1985	B04	1.36	Y	N	0	mon	25.	
27	9	1985	B05	1.37	Y	N	0	mon	23.	
27	9	1985	B06	1.27	Y	N	0	mon	23.	
27	9	1985	B07	1.03	N	N	0	mon	23.	
27	9	1985	B08	1.05	N	N	0	mon	23.	
27	9	1985	B09	1.02	N	N	0	mon	23.	
27	9	1985	B10	0.96	N	N	0	mon	22.	
27	9	1985	B11	0.93	N	N	0	mon	23.	
27	9	1985	B13	0.81	N	N	0	mon	23.	
27	9	1985	B14	0.69	N	N	0	mon	25.	
27	9	1985	B15	0.63	N	N	0	mon	26.	
27	9	1985	B16	0.64	N	N	0	mon	25.	
27	9	1985	B18	0.61	N	N	0	mon	26.	
27	9	1985	B19	0.58	N	N	0	mon	25.	
27	9	1985	B20	0.58	N	N	0	mon	25.	
30	9	1985	B01	1.49	N	N	0	mon	25.	
30	9	1985	B02	1.47	N	N	0	mon	26.	
30	9	1985	B03	1.41	N	N	0	mon	25.	
30	9	1985	B04	1.41	N	N	0	mon	26.	
30	9	1985	B05	1.43	N	N	0	mon	25.	
30	9	1985	B06	1.31	N	N	0	mon	25.	
30	9	1985	B07	1.02	N	N	0	mon	25.	
30	9	1985	B08	1.05	N	N	0	mon	25.	
30	9	1985	B09	0.96	N	N	0	mon	25.	
30	9	1985	B10	0.92	N	N	0	mon	25.	
30	9	1985	B11	0.91	N	N	0	mon	25.	
30	9	1985	B13	0.82	N	N	0	mon	24.	
30	9	1985	B14	0.73	N	N	0	mon	23.	
30	9	1985	B15	0.68	N	N	0	mon	25.	
30	9	1985	B16	0.69	N	N	0	mon	25.	
30	9	1985	B18	0.65	N	N	0	mon	25.	
30	9	1985	B19	0.6	N	N	0	mon	25.	
30	9	1985	B20	0.59	N	N	0	mon	25.	
1	10	1985	B01	1.45	Y	N	0	mon		
1	10	1985	B02	1.44	Y	N	0	mon		
1	10	1985	B03	1.36	Y	N	0	mon		
1	10	1985	B04	1.36	Y	N	0	mon		
1	10	1985	B05	1.29	Y	N	0	mon		
1	10	1985	B06	1.24	Y	N	0	mon		
1	10	1985	B07	1.02	N	N	0	mon		
1	10	1985	B08	1.03	N	N	0	mon		
1	10	1985	B09	0.94	N	N	0	mon		
1	10	1985	B10	0.9	N	N	0	mon		
1	10	1985	B11	0.91	N	N	0	mon		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
1	10	1985	B13	0.82	N	N	0	mon		
1	10	1985	B14	0.75	N	N	0	mon		
1	10	1985	B15	0.71	N	N	0	mon		
1	10	1985	B16	0.71	N	N	0	mon		
1	10	1985	B18	0.65	N	N	0	mon		
1	10	1985	B19	0.62	N	N	0	mon		
1	10	1985	B20	0.59	N	N	0	mon		
2	10	1985	A29	0.35	N	N	0	nil	21.	
2	10	1985	A30	0.5	N	N	0	nil	21.	
2	10	1985	A31	0.48	N	N	0	nil	22.	
2	10	1985	A32	0.4	N	N	0	nil	25.	
2	10	1985	A33	0.37	N	N	0	nil	24.	
2	10	1985	A34	0.39	N	N	0	nil	26.	
2	10	1985	A35	0.4	N	N	0	nil	26.	
2	10	1985	A36	0.48	N	N	0	nil	21.	
2	10	1985	A37	0.38	N	N	0	nil	22.	
2	10	1985	A38	0.4	N	N	0	nil	23.	
2	10	1985	A39	0.46	N	N	0	nil	25.	
2	10	1985	A40	0.43	N	N	0	nil	23.	
2	10	1985	A41	0.39	N	N	0	nil	24.	
2	10	1985	A42	0.42	N	N	0	nil	25.	
2	10	1985	A43	0.76	N	N	0	nil	25.	
2	10	1985	A44	0.76	N	N	0	nil	26.	
2	10	1985	A45	0.89	N	N	0	nil	26.	
2	10	1985	A46	0.94	N	N	0	nil	25.	
2	10	1985	A47	0.73	N	N	0	nil	25.	
2	10	1985	A48	0.67	N	N	0	nil	24.	
2	10	1985	A49	0.67	N	N	0	nil	23.	
2	10	1985	B01	1.28	N	N	0	mon	23.	
2	10	1985	B02	1.42	N	N	0	mon	23.	
2	10	1985	B03	1.31	N	N	0	mon	26.	
2	10	1985	B04	1.4	N	N	0	mon	24.	
2	10	1985	B05	1.34	N	N	0	mon	24.	
2	10	1985	B06	1.31	N	N	0	mon	23.	
2	10	1985	B07	1.02	N	N	0	mon	26.	
2	10	1985	B08	1.02	N	N	0	mon	25.	
2	10	1985	B09	0.93	N	N	0	mon	25.	
2	10	1985	B10	0.91	N	N	0	mon	25.	
2	10	1985	B11	0.91	N	N	0	mon	24.	
2	10	1985	B13	0.8	N	N	0	mon	24.	
2	10	1985	B14	0.75	N	N	0	mon	25.	
2	10	1985	B15	0.71	N	N	0	mon	26.	
2	10	1985	B16	0.72	N	N	0	mon	25.	
2	10	1985	B18	0.64	N	N	0	mon	25.	
2	10	1985	B19	0.63	N	N	0	mon	25.	
2	10	1985	B20	0.6	N	N	0	mon	25.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
7	10	1985	A29	0.54	Y	N	0	nil	17.	
7	10	1985	A30	0.62	Y	N	0	nil	17.	
7	10	1985	A31	0.61	Y	N	0	nil	17.	
7	10	1985	A32	0.57	Y	N	0	nil	17.	
7	10	1985	A33	0.53	Y	N	0	nil	17.	
7	10	1985	A34	0.55	Y	N	0	nil	17.	
7	10	1985	A35	0.57	Y	N	0	nil	16.	
7	10	1985	A36	0.7	Y	N	0	nil	17.	
7	10	1985	A37	0.6	Y	N	0	nil	18.	
7	10	1985	A38	0.71	Y	N	0	nil	18.	
7	10	1985	A39	0.71	Y	N	0	nil	19.	
7	10	1985	A40	0.62	Y	N	0	nil	18.	
7	10	1985	A41	0.53	Y	N	0	nil	17.	
7	10	1985	A42	0.54	Y	N	0	nil	17.	
7	10	1985	A43	0.81	Y	N	0	nil	18.	
7	10	1985	A44	0.97	Y	N	0	nil	18.	
7	10	1985	A45	0.99	Y	N	0	nil	18.	
7	10	1985	A46	0.92	Y	N	0	nil	19.	
7	10	1985	A47	0.91	Y	N	0	nil	18.	
7	10	1985	A48	0.85	Y	N	0	nil	18.	
7	10	1985	A49	0.92	Y	N	0	nil	18.	
7	10	1985	B01	1.45	N	N	0	mon	21.	
7	10	1985	B02	1.33	N	N	0	mon	22.	
7	10	1985	B03	1.37	N	N	0	mon	22.	
7	10	1985	B04	1.4	N	N	0	mon	22.	
7	10	1985	B05	1.4	N	N	0	mon	21.	
7	10	1985	B06	1.28	N	N	0	mon	20.	
7	10	1985	B07	0.99	N	N	0	mon	21.	
7	10	1985	B08	1.	N	N	0	mon	21.	
7	10	1985	B09	1.	N	N	0	mon	20.	
7	10	1985	B10	0.95	N	N	0	mon	20.	
7	10	1985	B11	0.95	N	N	0	mon	20.	
7	10	1985	B13	0.73	N	N	0	mon	20.	
7	10	1985	B14	0.59	N	N	0	mon	20.	
7	10	1985	B15	0.54	N	N	0	mon	21.	
7	10	1985	B16	0.54	N	N	0	mon	20.	
7	10	1985	B18	0.55	N	N	0	mon	20.	
7	10	1985	B19	0.55	N	N	0	mon	19.	
7	10	1985	B20	0.5	N	N	0	mon	20.	
8	10	1985	B01	1.54	Y	N	0	mon		
8	10	1985	B02	1.5	Y	N	0	mon		
8	10	1985	B03	1.46	Y	N	0	mon		
8	10	1985	B04	1.46	Y	N	0	mon		
8	10	1985	B05	1.47	Y	N	0	mon		
8	10	1985	B06	1.37	Y	N	0	mon		
8	10	1985	B07	1.	N	N	0	mon		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
8	10	1985	B08	1.	N	N	0	mon		
8	10	1985	B09	1.01	N	N	0	mon		
8	10	1985	B10	0.98	N	N	0	mon		
8	10	1985	B11	0.93	N	N	0	mon		
8	10	1985	B13	0.91	N	N	0	mon		
8	10	1985	B14	0.6	N	N	0	mon		
8	10	1985	B15	0.56	N	N	0	mon		
8	10	1985	B16	0.55	N	N	0	mon		
8	10	1985	B18	0.56	N	N	0	mon		
8	10	1985	B19	0.55	N	N	0	mon		
8	10	1985	B20	0.51	N	N	0	mon		
9	10	1985	A29	0.54	N	N	0	nil	17.	
9	10	1985	A30	0.62	N	N	0	nil	17.	
9	10	1985	A31	0.61	N	N	0	nil	17.	
9	10	1985	A32	0.57	N	N	0	nil	18.	
9	10	1985	A33	0.53	N	N	0	nil	17.	
9	10	1985	A34	0.55	N	N	0	nil	17.	
9	10	1985	A35	0.57	N	N	0	nil	17.	
9	10	1985	A36	0.7	N	N	0	nil	17.	
9	10	1985	A37	0.6	N	N	0	nil	19.	
9	10	1985	A38	0.71	N	N	0	nil	18.	
9	10	1985	A39	0.71	N	N	0	nil	18.	
9	10	1985	A40	0.62	N	N	0	nil	18.	
9	10	1985	A41	0.53	N	N	0	nil	17.	
9	10	1985	A42	0.54	N	N	0	nil	17.	
9	10	1985	A43	0.81	N	N	0	nil	18.	
9	10	1985	A44	0.97	N	N	0	nil	19.	
9	10	1985	A45	0.99	N	N	0	nil	19.	
9	10	1985	A46	0.92	N	N	0	nil	19.	
9	10	1985	A47	0.91	N	N	0	nil	19.	
9	10	1985	A48	0.85	N	N	0	nil	18.	
9	10	1985	A49	0.92	N	N	0	nil	18.	
9	10	1985	B01	1.48	Y	N	0	mon	21.	
9	10	1985	B02	1.44	Y	N	0	mon	22.	
9	10	1985	B03	1.39	Y	N	0	mon	23.	
9	10	1985	B04	1.41	Y	N	0	mon	22.	
9	10	1985	B05	1.3	Y	N	0	mon	21.	
9	10	1985	B06	1.31	Y	N	0	mon	20.	
9	10	1985	B07	1.	N	N	0	mon	22.	
9	10	1985	B08	1.	N	N	0	mon	21.	
9	10	1985	B09	1.01	N	N	0	mon	20.	
9	10	1985	B10	0.99	N	N	0	mon	21.	
9	10	1985	B11	0.94	N	N	0	mon	20.	
9	10	1985	B13	0.68	N	N	0	mon	19.	
9	10	1985	B14	0.6	N	N	0	mon	20.	
9	10	1985	B15	0.55	N	N	0	mon	20.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
9	10	1985	B16	0.55	N	N	0	mon	20.	
9	10	1985	B18	0.55	N	N	0	mon	19.	
9	10	1985	B19	0.55	N	N	0	mon	19.	
9	10	1985	B20	0.51	N	N	0	mon	19.	
10	10	1985	A29	0.52	N	N	0	nil		
10	10	1985	A30	0.59	N	N	0	nil		
10	10	1985	A31	0.58	N	N	0	nil		
10	10	1985	A32	0.54	N	N	0	nil		
10	10	1985	A33	0.49	N	N	0	nil		
10	10	1985	A34	0.57	N	N	0	nil		
10	10	1985	A35	0.55	N	N	0	nil		
10	10	1985	A36	0.73	N	N	0	nil		
10	10	1985	A37	0.62	N	N	0	nil		
10	10	1985	A38	0.75	N	N	0	nil		
10	10	1985	A39	0.74	N	N	0	nil		
10	10	1985	A40	0.65	N	N	0	nil		
10	10	1985	A41	0.72	N	N	0	nil		
10	10	1985	A42	0.67	N	N	0	nil		
10	10	1985	A43	0.75	N	N	0	nil		
10	10	1985	A44	0.99	N	N	0	nil		
10	10	1985	A45	0.99	N	N	0	nil		
10	10	1985	A46	0.98	N	N	0	nil		
10	10	1985	A47	0.99	N	N	0	nil		
10	10	1985	A48	0.93	N	N	0	nil		
10	10	1985	A49	0.91	N	N	0	nil		
10	10	1985	B01	1.46	Y	N	0	mon		
10	10	1985	B02	1.41	Y	N	0	mon		
10	10	1985	B03	1.4	Y	N	0	mon		
10	10	1985	B04	1.43	Y	N	0	mon		
10	10	1985	B05	1.35	Y	N	0	mon		
10	10	1985	B06	1.34	Y	N	0	mon		
10	10	1985	B07	0.99	N	N	0	mon		
10	10	1985	B08	1.01	N	N	0	mon		
10	10	1985	B09	1.01	N	N	0	mon		
10	10	1985	B10	0.99	N	N	0	mon		
10	10	1985	B11	0.97	N	N	0	mon		
10	10	1985	B13	0.65	N	N	0	mon		
10	10	1985	B14	0.59	N	N	0	mon		
10	10	1985	B15	0.55	N	N	0	mon		
10	10	1985	B16	0.55	N	N	0	mon		
10	10	1985	B18	0.54	N	N	0	mon		
10	10	1985	B19	0.54	N	N	0	mon		
10	10	1985	B20	0.5	N	N	0	mon		
11	10	1985	B01	1.41	N	N	0	mon	21.	
11	10	1985	B02	1.42	N	N	0	mon	21.33333	
11	10	1985	B03	1.37	N	N	0	mon	23.66667	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
11	10	1985	B04	1.41	N	N	0	mon	22.33333	
11	10	1985	B05	1.33	N	N	0	mon	21.33333	
11	10	1985	B06	1.3	N	N	0	mon	21.	
11	10	1985	B07	1.01	N	N	0	mon	22.	
11	10	1985	B08	1.05	N	N	0	mon	21.	
11	10	1985	B09	1.03	N	N	0	mon	21.	
11	10	1985	B10	1.01	N	N	0	mon	22.	
11	10	1985	B10	0.35	Y	N	0	mon	23.	
11	10	1985	B11	1.01	N	N	0	mon	20.	
11	10	1985	B13	0.68	N	N	0	mon	20.	
11	10	1985	B14	0.62	N	N	0	mon	20.	
11	10	1985	B15	0.59	N	N	0	mon	21.	
11	10	1985	B16	0.59	N	N	0	mon	20.	
11	10	1985	B18	0.56	N	N	0	mon	20.	
11	10	1985	B19	0.57	N	N	0	mon	19.	
11	10	1985	B20	0.54	N	N	0	mon	20.	
14	10	1985	A29	0.6	N	N	0	nil	12.	
14	10	1985	A30	0.7	N	N	0	nil	13.	
14	10	1985	A31	0.68	N	N	0	nil	13.	
14	10	1985	A32	0.61	N	N	0	nil	13.	
14	10	1985	A33	0.58	N	N	0	nil	12.	
14	10	1985	A34	0.61	N	N	0	nil	12.	
14	10	1985	A35	0.64	N	N	0	nil	11.	
14	10	1985	A36	0.84	N	N	0	nil	13.	
14	10	1985	A37	0.73	N	N	0	nil	14.	
14	10	1985	A38	0.87	N	N	0	nil	14.	
14	10	1985	A39	0.86	N	N	0	nil	15.	
14	10	1985	A40	0.76	N	N	0	nil	14.	
14	10	1985	A41	0.72	N	N	0	nil	14.	
14	10	1985	A42	0.7	N	N	0	nil	14.	
14	10	1985	A43	0.92	N	N	0	nil	15.	
14	10	1985	A44	0.96	N	N	0	nil	16.	
14	10	1985	A45	0.99	N	N	0	nil	16.	
14	10	1985	A46	0.94	N	N	0	nil	16.	
14	10	1985	A47	0.95	N	N	0	nil	16.	
14	10	1985	A48	0.89	N	N	0	nil	15.	
14	10	1985	A49	0.35	N	N	0	nil	16.	
16	10	1985	A29	0.59	N	N	0	nil	15.	
16	10	1985	A30	0.68	N	N	0	nil	15.	
16	10	1985	A31	0.67	N	N	0	nil	15.	
16	10	1985	A32	0.57	N	N	0	nil	16.	
16	10	1985	A33	0.57	N	N	0	nil	15.	
16	10	1985	A34	0.61	N	N	0	nil	15.	
16	10	1985	A35	0.63	N	N	0	nil	15.	
16	10	1985	A36	0.82	N	N	0	nil	16.	
16	10	1985	A37	0.71	N	N	0	nil	16.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
16	10	1985	A38	0.85	N	N	0	nil	16.	
16	10	1985	A39	0.84	N	N	0	nil	17.	
16	10	1985	A40	0.75	N	N	0	nil	16.	
16	10	1985	A41	0.69	N	N	0	nil	15.	
16	10	1985	A42	0.67	N	N	0	nil	15.	
16	10	1985	A43	0.92	N	N	0	nil	17.	
16	10	1985	A44	0.96	N	N	0	nil	19.	
16	10	1985	A45	0.99	N	N	0	nil	17.	
16	10	1985	A46	0.94	N	N	0	nil	18.	
16	10	1985	A47	0.95	N	N	0	nil	18.	
16	10	1985	A48	0.89	N	N	0	nil	16.	
16	10	1985	A49	0.74	N	N	0	nil	18.	
17	10	1985	A29	0.75	N	N	0	nil	23.	
17	10	1985	A30	0.87	N	N	0	nil	20.	
17	10	1985	A31	0.85	N	N	0	nil	20.	
17	10	1985	A32	0.8	N	N	0	nil	21.	
17	10	1985	A33	0.77	N	N	0	nil	24.	
17	10	1985	A34	0.8	N	N	0	nil	22.	
17	10	1985	A35	0.71	N	N	0	nil	21.	
17	10	1985	A36	0.75	N	N	0	nil	20.	
17	10	1985	A37	0.66	N	N	0	nil	21.	
17	10	1985	A38	0.82	N	N	0	nil	20.	
17	10	1985	A39	0.81	N	N	0	nil	20.	
17	10	1985	A40	0.71	N	N	0	nil	21.	
17	10	1985	A41	0.61	N	N	0	nil	20.	
17	10	1985	A42	0.6	N	N	0	nil	20.	
17	10	1985	A43	0.83	N	N	0	nil	22.	
17	10	1985	A44	0.86	N	N	0	nil	24.	
17	10	1985	A45	0.94	N	N	0	nil	21.	
17	10	1985	A46	0.85	N	N	0	nil	23.	
17	10	1985	A47	0.86	N	N	0	nil	22.	
17	10	1985	A48	0.8	N	N	0	nil	22.	
17	10	1985	A49	0.74	N	N	0	nil	22.	
18	10	1985	B01	0.88	Y	N	0	mon	25.	
18	10	1985	B02	0.84	Y	N	0	mon	28.	
18	10	1985	B03	0.65	Y	N	0	mon	28.	
18	10	1985	B04	0.66	Y	N	0	mon	28.	
18	10	1985	B05	0.81	Y	N	0	mon	28.	
18	10	1985	B06	0.7	Y	N	0	mon	25.	
18	10	1985	B07	0.75	Y	N	0	mon	28.	
18	10	1985	B08	0.66	Y	N	0	mon	29.	
18	10	1985	B09	0.52	Y	N	0	mon	27.	
18	10	1985	B11	0.63	Y	N	0	mon	28.	
18	10	1985	B13	0.58	N	N	0	mon	26.	
18	10	1985	B14	0.4	N	N	0	mon	25.	
18	10	1985	B15	0.39	N	N	0	mon	29.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
18	10	1985	B16	0.41	N	N	0	mon	29.	
18	10	1985	B18	0.37	N	N	0	mon	24.	
18	10	1985	B19	0.38	N	N	0	mon	23.	
18	10	1985	B20	0.4	N	N	0	mon	28.	
21	10	1985	A29	0.66	N	N	0	nil	23.	
21	10	1985	A30	0.75	N	N	0	nil	23.	
21	10	1985	A31	0.74	N	N	0	nil	22.	
21	10	1985	A32	0.7	N	N	0	nil	23.	
21	10	1985	A33	0.65	N	N	0	nil	23.	
21	10	1985	A34	0.67	N	N	0	nil	24.	
21	10	1985	A35	0.7	N	N	0	nil	23.	
21	10	1985	A36	0.76	N	N	0	nil	23.	
21	10	1985	A37	0.66	N	N	0	nil	22.	
21	10	1985	A38	0.8	N	N	0	nil	23.	
21	10	1985	A39	0.78	N	N	0	nil	23.	
21	10	1985	A40	0.7	N	N	0	nil	22.	
21	10	1985	A41	0.62	N	N	0	nil	20.	
21	10	1985	A42	0.57	N	N	0	nil	21.	
21	10	1985	A43	0.8	N	N	0	nil	25.	
21	10	1985	A44	0.86	N	N	0	nil	25.	
21	10	1985	A45	0.95	N	N	0	nil	24.	
21	10	1985	A46	0.82	N	N	0	nil	25.	
21	10	1985	A47	0.84	N	N	0	nil	24.	
21	10	1985	A48	0.79	N	N	0	nil	23.	
21	10	1985	A49	0.72	N	N	0	nil	23.	
21	10	1985	B01	1.13	Y	N	0	mon	26.	
21	10	1985	B02	1.	Y	N	0	mon	26.	
21	10	1985	B03	1.04	Y	N	0	mon	26.	
21	10	1985	B04	1.13	Y	N	0	mon	26.	
21	10	1985	B05	1.07	Y	N	0	mon	25.	
21	10	1985	B06	1.05	Y	N	0	mon	23.	
21	10	1985	B07	0.74	Y	N	0	mon	26.	
21	10	1985	B08	0.75	Y	N	0	mon	27.	
21	10	1985	B09	0.6	Y	N	0	mon	25.	
21	10	1985	B10	0.61	Y	N	0	mon	23.	
21	10	1985	B11	0.8	Y	N	0	mon	25.	
21	10	1985	B13	0.52	Y	N	0	mon	24.	
21	10	1985	B14	0.4	Y	N	0	mon	23.	
21	10	1985	B15	0.4	Y	N	0	mon	28.	
21	10	1985	B16	0.43	Y	N	0	mon	26.	
21	10	1985	B18	0.38	Y	N	0	mon	22.	
21	10	1985	B19	0.39	Y	N	0	mon	22.	
21	10	1985	B20	0.41	Y	N	0	mon	26.	
22	10	1985	A29	0.65	N	N	0	nil		
22	10	1985	A30	0.73	N	N	0	nil		
22	10	1985	A31	0.73	N	N	0	nil		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
22	10	1985	A32	0.7	N	N	0	nil		
22	10	1985	A33	0.64	N	N	0	nil		
22	10	1985	A34	0.66	N	N	0	nil		
22	10	1985	A35	0.65	N	N	0	nil		
22	10	1985	A36	0.76	N	N	0	nil		
22	10	1985	A37	0.66	N	N	0	nil		
22	10	1985	A38	0.79	N	N	0	nil		
22	10	1985	A39	0.77	N	N	0	nil		
22	10	1985	A40	0.69	N	N	0	nil		
22	10	1985	A41	0.62	N	N	0	nil		
22	10	1985	A42	0.59	N	N	0	nil		
22	10	1985	A43	0.82	N	N	0	nil		
22	10	1985	A44	0.97	N	N	0	nil		
22	10	1985	A45	0.99	N	N	0	nil		
22	10	1985	A46	0.83	N	N	0	nil		
22	10	1985	A47	0.85	N	N	0	nil		
22	10	1985	A48	0.8	N	N	0	nil		
22	10	1985	A49	0.74	N	N	0	nil		
22	10	1985	B01	1.21	Y	N	0	mon		
22	10	1985	B02	1.12	Y	N	0	mon		
22	10	1985	B03	1.14	Y	N	0	mon		
22	10	1985	B04	1.13	Y	N	0	mon		
22	10	1985	B05	1.09	Y	N	0	mon		
22	10	1985	B06	1.04	Y	N	0	mon		
22	10	1985	B07	0.78	N	N	0	mon		
22	10	1985	B08	0.79	N	N	0	mon		
22	10	1985	B09	0.88	N	N	0	mon		
22	10	1985	B10	0.67	N	N	0	mon		
22	10	1985	B11	0.86	N	N	0	mon		
22	10	1985	B13	0.53	Y	N	0	mon		
22	10	1985	B14	0.48	N	N	0	mon		
22	10	1985	B15	0.48	N	N	0	mon		
22	10	1985	B16	0.49	N	N	0	mon		
22	10	1985	B18	0.44	N	N	0	mon		
22	10	1985	B19	0.45	N	N	0	mon		
22	10	1985	B20	0.48	N	N	0	mon		
23	10	1985	A29	0.65	N	N	0	nil	23.	
23	10	1985	A30	0.73	N	N	0	nil	24.	
23	10	1985	A31	0.74	N	N	0	nil	22.	
23	10	1985	A32	0.7	N	N	0	nil	23.	
23	10	1985	A33	0.64	N	N	0	nil	23.	
23	10	1985	A34	0.66	N	N	0	nil	23.	
23	10	1985	A35	0.69	N	N	0	nil	22.	
23	10	1985	A36	0.77	N	N	0	nil	23.	
23	10	1985	A37	0.67	N	N	0	nil	21.	
23	10	1985	A38	0.81	N	N	0	nil	23.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
23	10	1985	A39	0.8	N	N	0	nil	23.	
23	10	1985	A40	0.7	N	N	0	nil	21.	
23	10	1985	A41	0.63	N	N	0	nil	20.	
23	10	1985	A42	0.6	N	N	0	nil	20.	
23	10	1985	A43	0.86	N	N	0	nil	24.	
23	10	1985	A44	0.98	N	N	0	nil	21.	
23	10	1985	A45	0.99	N	N	0	nil	22.	
23	10	1985	A46	0.9	N	N	0	nil	23.	
23	10	1985	A47	0.9	N	N	0	nil	23.	
23	10	1985	A48	0.84	N	N	0	nil	23.	
23	10	1985	A49	0.78	N	N	0	nil	22.	
23	10	1985	B01	1.24	Y	N	0	mon	21.66667	
23	10	1985	B02	1.1	Y	N	0	mon	18.33333	
23	10	1985	B03	1.15	Y	N	0	mon	21.33333	
23	10	1985	B04	1.25	Y	N	0	mon	20.66667	
23	10	1985	B05	1.26	Y	N	0	mon	20.	
23	10	1985	B06	1.15	Y	N	0	mon	19.66667	
23	10	1985	B07	0.84	N	N	0	mon	23.	
23	10	1985	B08	0.87	N	N	0	mon	24.	
23	10	1985	B09	0.91	N	N	0	mon	21.	
23	10	1985	B10	0.87	N	N	0	mon	20.	
23	10	1985	B11	0.91	N	N	0	mon	23.	
23	10	1985	B13	0.74	N	N	0	mon	17.	
23	10	1985	B14	0.54	N	N	0	mon	24.	
23	10	1985	B15	0.5	N	N	0	mon	24.	
23	10	1985	B16	0.51	N	N	0	mon	23.	
23	10	1985	B18	0.49	N	N	0	mon	18.	
23	10	1985	B19	0.49	N	N	0	mon	19.	
23	10	1985	B20	0.52	N	N	0	mon	21.	
24	10	1985	A29	0.64	N	N	0	nil		
24	10	1985	A30	0.71	N	N	0	nil		
24	10	1985	A31	0.72	N	N	0	nil		
24	10	1985	A32	0.69	N	N	0	nil		
24	10	1985	A33	0.63	N	N	0	nil		
24	10	1985	A34	0.65	N	N	0	nil		
24	10	1985	A35	0.68	N	N	0	nil		
24	10	1985	A36	0.77	N	N	0	nil		
24	10	1985	A37	0.67	N	N	0	nil		
24	10	1985	A38	0.82	N	N	0	nil		
24	10	1985	A39	0.8	N	N	0	nil		
24	10	1985	A40	0.7	N	N	0	nil		
24	10	1985	A41	0.62	N	N	0	nil		
24	10	1985	A42	0.59	N	N	0	nil		
24	10	1985	A43	0.85	N	N	0	nil		
24	10	1985	A44	0.93	N	N	0	nil		
24	10	1985	A45	0.99	N	N	0	nil		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
24	10	1985	A46	0.88	N	N	0	nil		
24	10	1985	A47	0.91	N	N	0	nil		
24	10	1985	A48	0.85	N	N	0	nil		
24	10	1985	A49	0.79	N	N	0	nil		
24	10	1985	B01	1.3	Y	N	0	mon		
24	10	1985	B02	1.19	Y	N	0	mon		
24	10	1985	B03	1.22	Y	N	0	mon		
24	10	1985	B04	1.23	Y	N	0	mon		
24	10	1985	B05	1.21	Y	N	0	mon		
24	10	1985	B06	1.12	Y	N	0	mon		
24	10	1985	B07	0.88	N	N	0	mon		
24	10	1985	B08	0.91	N	N	0	mon		
24	10	1985	B09	0.92	N	N	0	mon		
24	10	1985	B10	0.89	N	N	0	mon		
24	10	1985	B11	0.97	N	N	0	mon		
24	10	1985	B13	0.7	N	N	0	mon		
24	10	1985	B14	0.55	N	N	0	mon		
24	10	1985	B15	0.5	N	N	0	mon		
24	10	1985	B16	0.53	N	N	0	mon		
24	10	1985	B18	0.49	N	N	0	mon		
24	10	1985	B19	0.49	N	N	0	mon		
24	10	1985	B20	0.52	N	N	0	mon		
25	10	1985	A29	0.62	N	N	0	nil	23.	
25	10	1985	A30	0.7	N	N	0	nil	23.	
25	10	1985	A31	0.7	N	N	0	nil	22.	
25	10	1985	A32	0.68	N	N	0	nil	23.	
25	10	1985	A33	0.61	N	N	0	nil	23.	
25	10	1985	A34	0.63	N	N	0	nil	24.	
25	10	1985	A35	0.66	N	N	0	nil	22.	
25	10	1985	A36	0.76	N	N	0	nil	22.	
25	10	1985	A37	0.66	N	N	0	nil	22.	
25	10	1985	A38	0.8	N	N	0	nil	23.	
25	10	1985	A39	0.79	N	N	0	nil	22.	
25	10	1985	A40	0.69	N	N	0	nil	21.	
25	10	1985	A41	0.61	N	N	0	nil	20.	
25	10	1985	A42	0.58	N	N	0	nil	20.	
25	10	1985	A43	0.85	N	N	0	nil	24.	
25	10	1985	A44	0.9	N	N	0	nil	23.	
25	10	1985	A45	0.99	N	N	0	nil	23.	
25	10	1985	A46	0.86	N	N	0	nil	23.	
25	10	1985	A47	0.9	N	N	0	nil	22.	
25	10	1985	A48	0.85	N	N	0	nil	22.	
25	10	1985	A49	0.81	N	N	0	nil	22.	
25	10	1985	B01	1.28	Y	N	0	mon	21.	
25	10	1985	B02	1.19	Y	N	0	mon	20.33333	
25	10	1985	B03	1.23	Y	N	0	mon	21.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
25	10	1985	B04	1.24	Y	N	0	mon	21.	
25	10	1985	B05	1.2	Y	N	0	mon	21.66667	
25	10	1985	B06	1.15	Y	N	0	mon	20.	
25	10	1985	B07	0.91	N	N	0	mon	23.	
25	10	1985	B08	0.94	N	N	0	mon	23.	
25	10	1985	B09	0.93	N	N	0	mon	21.	
25	10	1985	B10	0.89	N	N	0	mon	20.	
25	10	1985	B11	1.	N	N	0	mon	21.	
25	10	1985	B13	0.76	N	N	0	mon	15.	
25	10	1985	B14	0.53	Y	N	0	mon	19.	
25	10	1985	B15	0.51	Y	N	0	mon	21.	
25	10	1985	B16	0.5	Y	N	0	mon	22.	
25	10	1985	B18	0.5	Y	N	0	mon	18.	
25	10	1985	B19	0.5	Y	N	0	mon	18.	
25	10	1985	B20	0.51	Y	N	0	mon	20.	
28	10	1985	A29	0.59	N	N	0	nil	23.	
28	10	1985	A30	0.69	N	N	0	nil	23.	
28	10	1985	A31	0.67	N	N	0	nil	22.	
28	10	1985	A32	0.64	N	N	0	nil	23.	
28	10	1985	A33	0.57	N	N	0	nil	23.	
28	10	1985	A34	0.6	N	N	0	nil	23.	
28	10	1985	A35	0.62	N	N	0	nil	22.	
28	10	1985	A36	0.72	N	N	0	nil	22.	
28	10	1985	A37	0.62	N	N	0	nil	21.	
28	10	1985	A38	0.75	N	N	0	nil	23.	
28	10	1985	A39	0.74	N	N	0	nil	22.	
28	10	1985	A40	0.65	N	N	0	nil	21.	
28	10	1985	A41	0.58	N	N	0	nil	20.	
28	10	1985	A42	0.55	N	N	0	nil	20.	
28	10	1985	A43	0.82	N	N	0	nil	24.	
28	10	1985	A44	0.88	N	N	0	nil	23.	
28	10	1985	A45	0.97	N	N	0	nil	23.	
28	10	1985	A46	0.81	N	N	0	nil	23.	
28	10	1985	A47	0.89	N	N	0	nil	23.	
28	10	1985	A48	0.83	N	N	0	nil	23.	
28	10	1985	A49	0.8	N	N	0	nil	22.	
28	10	1985	B01	1.5	Y	N	0	mon	22.	
28	10	1985	B02	1.47	Y	N	0	mon	22.33333	
28	10	1985	B03	1.49		N	0	mon	23.	
28	10	1985	B04	1.48	Y	N	0	mon	23.	
28	10	1985	B05	1.46	Y	N	0	mon	22.33333	
28	10	1985	B06	1.38	Y	N	0	mon	21.66667	
28	10	1985	B07	1.	Y	N	0	mon	24.	
28	10	1985	B08	1.	Y	N	0	mon	24.	
28	10	1985	B09	1.	Y	N	0	mon	21.	
28	10	1985	B10	1.	Y	N	0	mon	21.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
28	10	1985	B11	1.	Y	N	0	mon	23.	
28	10	1985	B13	0.71	Y	N	0	mon	16.	
28	10	1985	B14	0.6	Y	N	0	mon	20.	
28	10	1985	B15	0.61	Y	N	0	mon	23.	
28	10	1985	B16	0.65	Y	N	0	mon	22.	
28	10	1985	B18	0.64	Y	N	0	mon	23.	
28	10	1985	B19	0.65	Y	N	0	mon	20.	
28	10	1985	B20	0.65	Y	N	0	mon	21.	
29	10	1985	A29	0.6	N	N	2	nil	25.	
29	10	1985	A30	0.59	N	N	0	nil	24.	
29	10	1985	A31	0.57	N	N	0	nil	23.	
29	10	1985	A32	0.63	N	N	0	nil	24.	
29	10	1985	A33	0.65	N	N	0	nil	24.	
29	10	1985	A34	0.66	N	N	0	nil	25.	
29	10	1985	A35	0.58	N	N	0	nil	24.	
29	10	1985	A36	0.7	N	N	0	nil	24.	
29	10	1985	A37	0.6	N	N	4	nil	23.	
29	10	1985	A38	0.76	N	N	0	nil	24.	
29	10	1985	A39	0.73	N	N	0	nil	24.	
29	10	1985	A40	0.64	N	N	0	nil	23.	
29	10	1985	A41	0.56	N	N	0	nil	22.	
29	10	1985	A42	0.53	N	N	0	nil	22.	
29	10	1985	A43	0.82	N	N	0	nil	25.	
29	10	1985	A44	0.89	N	N	0	nil	25.	
29	10	1985	A45	0.77	N	N	3	nil	24.	
29	10	1985	A46	0.82	N	N	0	nil	24.	
29	10	1985	A47	0.88	N	N	0	nil	24.	
29	10	1985	A48	0.82	N	N	0	nil	24.	
29	10	1985	A49	0.79	N	N	0	nil	23.	
29	10	1985	B01	1.46	Y	N	0	mon		
29	10	1985	B02	1.4	Y	N	0	mon		
29	10	1985	B03	1.45	Y	N	0	mon		
29	10	1985	B04	1.41	Y	N	0	mon		
29	10	1985	B05	1.41	Y	N	0	mon		
29	10	1985	B06	1.29	Y	N	0	mon		
29	10	1985	B07	1.01	Y	N	0	mon		
29	10	1985	B08	1.	Y	N	0	mon		
29	10	1985	B09	1.	Y	N	0	mon		
29	10	1985	B10	0.97	Y	N	0	mon		
29	10	1985	B11	1.	Y	N	0	mon		
29	10	1985	B13	0.75	Y	N	0	mon		
29	10	1985	B14	0.45	Y	N	0	mon		
29	10	1985	B15	0.4	Y	N	0	mon		
29	10	1985	B16	0.41	Y	N	0	mon		
29	10	1985	B18	0.4	Y	N	0	mon		
29	10	1985	B19	0.45	Y	N	0	mon		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
29	10	1985	B20	0.43	Y	N	0	mon		
30	10	1985	B01	1.41	N	N	0	mon	23.33333	
30	10	1985	B02	1.35	N	N	0	mon	24.33333	
30	10	1985	B03	1.4	N	N	0	mon	24.	
30	10	1985	B04	1.37	N	N	0	mon	24.	
30	10	1985	B05	1.35	N	N	0	mon	22.33333	
30	10	1985	B06	1.22	N	N	0	mon	23.	
30	10	1985	B07	1.	N	N	0	mon	25.	
30	10	1985	B08	1.01	N	N	0	mon	25.	
30	10	1985	B09	1.	N	N	0	mon	24.	
30	10	1985	B10	0.95	N	N	0	mon	24.	
30	10	1985	B11	1.	N	N	0	mon	24.	
30	10	1985	B13	0.66	Y	N	0	mon	17.	
30	10	1985	B14	0.45	Y	N	0	mon	25.	
30	10	1985	B15	0.48	Y	N	0	mon	26.	
30	10	1985	B16	0.55	Y	N	0	mon	25.	
30	10	1985	B18	0.4	Y	N	0	mon	23.	
30	10	1985	B19	0.48	Y	N	0	mon	22.	
30	10	1985	B20	0.47	Y	N	0	mon	25.	
31	10	1985	A29	0.53	Y	N	19	nil	28.	
31	10	1985	A30	0.6	Y	N	4	nil	28.	
31	10	1985	A31	0.65	Y	N	2	nil	27.	
31	10	1985	A32	0.66	Y	N	6	nil	28.	
31	10	1985	A33	0.58	Y	N	5	nil	27.	
31	10	1985	A34	0.58	Y	N	15	nil	27.	
31	10	1985	A35	0.63	Y	N	12	nil	26.	
31	10	1985	A36	0.52	Y	N	15	nil	27.	
31	10	1985	A37	0.47	Y	N	17	nil	30.	
31	10	1985	A38	0.63	Y	N	12	nil	27.	
31	10	1985	A39	0.58	Y	N	28	nil	28.	
31	10	1985	A40	0.5	Y	N	4	nil	28.	
31	10	1985	A41	0.44	Y	N	6	nil	28.	
31	10	1985	A42	0.42	Y	N	11	nil	26.	
31	10	1985	A43	0.6	Y	N	8	nil	28.	
31	10	1985	A44	0.67	Y	N	66	nil	28.	
31	10	1985	A45	0.73	Y	N	37	nil	26.	
31	10	1985	A46	0.67	Y	N	6	nil	25.	
31	10	1985	A47	0.64	Y	N	3	nil	27.	
31	10	1985	A48	0.57	Y	N	3	nil	29.	
31	10	1985	A49	0.58	Y	N	3	nil	25.	
31	10	1985	B01	1.47	N	N	0	mon		
31	10	1985	B02	1.42	N	N	0	mon		
31	10	1985	B03	1.4	N	N	0	mon		
31	10	1985	B04	1.41	N	N	0	mon		
31	10	1985	B05	1.4	N	N	0	mon		
31	10	1985	B06	1.3	N	N	0	mon		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
31	10	1985	B07	1.	N	N	0	mon		
31	10	1985	B08	1.	N	N	0	mon		
31	10	1985	B09	1.01	N	N	0	mon		
31	10	1985	B10	1.01	N	N	0	mon		
31	10	1985	B11	1.02	N	N	0	mon		
31	10	1985	B13	0.64	Y	N	0	mon		
31	10	1985	B14	0.49	N	N	0	mon		
31	10	1985	B15	0.5	N	N	0	mon		
31	10	1985	B16	0.52	N	N	0	mon		
31	10	1985	B18	0.48	N	N	0	mon		
31	10	1985	B19	0.5	N	N	0	mon		
31	10	1985	B20	0.5	N	N	0	mon		
4	11	1985	A29	0.6	Y	N	5	nil	33.	
4	11	1985	A30	0.68	Y	N	3	nil	33.	
4	11	1985	A31	0.7	Y	N	6	nil	32.	
4	11	1985	A32	0.7	Y	N	5	nil	33.	
4	11	1985	A33	0.64	Y	N	5	nil	33.	
4	11	1985	A34	0.66	Y	N	2	nil	32.	
4	11	1985	A35	0.69	Y	N	6	nil	32.	
4	11	1985	A36	0.54	Y	N	9	nil	31.	
4	11	1985	A37	0.44	Y	N	2	nil	32.	
4	11	1985	A38	0.59	Y	N	8	nil	30.	
4	11	1985	A39	0.58	Y	N	8	nil	31.	
4	11	1985	A40	0.49	Y	N	6	nil	31.	
4	11	1985	A41	0.43	Y	N	14	nil	30.	
4	11	1985	A42	0.4	Y	N	13	nil	30.	
4	11	1985	A43	0.6	Y	N	11	nil	30.	
4	11	1985	A44	0.78	Y	N	4	nil	29.	
4	11	1985	A45	0.82	Y	N	2	nil	29.	
4	11	1985	A46	0.76	Y	N	17	nil	28.	
4	11	1985	A47	0.69	Y	N	17	nil	30.	
4	11	1985	A48	0.62	Y	N	7	nil	30.	
4	11	1985	A49	0.67	Y	N	10	nil	28.	
4	11	1985	B01	1.35	Y	N	0	mon	25.66667	
4	11	1985	B02	1.33	Y	N	0	mon	27.	
4	11	1985	B03	1.31	Y	N	0	mon	25.66667	
4	11	1985	B04	1.33	Y	N	0	mon	26.	
4	11	1985	B05	1.31	Y	N	0	mon	25.33333	
4	11	1985	B06	1.2	Y	N	0	mon	26.	
4	11	1985	B07	0.99	Y	N	0	mon	27.	
4	11	1985	B08	1.	Y	N	0	mon	27.	
4	11	1985	B09	1.	Y	N	0	mon	26.	
4	11	1985	B10	0.95	Y	N	0	mon	27.	
4	11	1985	B11	0.96	Y	N	0	mon	28.	
4	11	1985	B13	0.79	Y	N	0	mon	24.	
4	11	1985	B14	0.58	Y	N	0	mon	28.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
4	11	1985	B15	0.5	Y	N	0	mon	30.	
4	11	1985	B16	0.59	Y	N	0	mon	27.	
4	11	1985	B18	0.45	Y	N	0	mon	28.	
4	11	1985	B19	0.46	Y	N	0	mon	26.	
4	11	1985	B20	0.46	Y	N	0	mon	29.	
5	11	1985	A29	0.56	N	N	0	nil		
5	11	1985	A30	0.67	N	N	0	nil		
5	11	1985	A31	0.69	N	N	0	nil		
5	11	1985	A32	0.67	N	N	0	nil		
5	11	1985	A33	0.62	N	N	0	nil		
5	11	1985	A34	0.64	N	N	0	nil		
5	11	1985	A35	0.67	N	N	0	nil		
5	11	1985	A36	0.55	N	N	0	nil		
5	11	1985	A37	0.45	N	N	0	nil		
5	11	1985	A38	0.59	N	N	0	nil		
5	11	1985	A39	0.6	N	N	0	nil		
5	11	1985	A40	0.49	N	N	0	nil		
5	11	1985	A41	0.43	N	N	0	nil		
5	11	1985	A42	0.39	N	N	0	nil		
5	11	1985	A43	0.6	N	N	0	nil		
5	11	1985	A44	0.8	N	N	0	nil		
5	11	1985	A45	0.84	N	N	0	nil		
5	11	1985	A46	0.8	N	N	0	nil		
5	11	1985	A47	0.7	N	N	0	nil		
5	11	1985	A48	0.64	N	N	0	nil		
5	11	1985	A49	0.68	N	N	0	nil		
5	11	1985	B01	1.44	Y	N	0	mon		
5	11	1985	B02	1.4	Y	N	0	mon		
5	11	1985	B03	1.4	Y	N	0	mon		
5	11	1985	B04	1.42	Y	N	0	mon		
5	11	1985	B05	1.34	Y	N	0	mon		
5	11	1985	B06	1.33	Y	N	0	mon		
5	11	1985	B07	1.	Y	N	0	mon		
5	11	1985	B08	1.	Y	N	0	mon		
5	11	1985	B09	1.	Y	N	0	mon		
5	11	1985	B10	0.95	Y	N	0	mon		
5	11	1985	B11	0.96	Y	N	0	mon		
5	11	1985	B13	0.73	Y	N	0	mon		
5	11	1985	B14	0.58	Y	N	0	mon		
5	11	1985	B15	0.5	Y	N	0	mon		
5	11	1985	B16	0.58	Y	N	0	mon		
5	11	1985	B18	0.43	Y	N	0	mon		
5	11	1985	B19	0.45	Y	N	0	mon		
5	11	1985	B20	0.45	Y	N	0	mon		
6	11	1985	A29	0.53	N	N	0	nil	31.	
6	11	1985	A30	0.66	N	N	0	nil	31.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
6	11	1985	A31	0.68	N	N	0	nil	30.	
6	11	1985	A32	0.65	N	N	0	nil	31.	
6	11	1985	A33	0.6	N	N	0	nil	31.	
6	11	1985	A34	0.62	N	N	0	nil	30.	
6	11	1985	A35	0.65	N	N	0	nil	30.	
6	11	1985	A36	0.55	N	N	0	nil	30.	
6	11	1985	A37	0.45	N	N	0	nil	31.	
6	11	1985	A38	0.59	N	N	0	nil	29.	
6	11	1985	A39	0.6	N	N	0	nil	30.	
6	11	1985	A40	0.49	N	N	0	nil	30.	
6	11	1985	A41	0.44	N	N	0	nil	30.	
6	11	1985	A42	0.39	N	N	0	nil	29.	
6	11	1985	A43	0.6	N	N	0	nil	30.	
6	11	1985	A44	0.82	N	N	0	nil	27.	
6	11	1985	A45	0.85	N	N	0	nil	28.	
6	11	1985	A46	0.82	N	N	0	nil	26.	
6	11	1985	A47	0.72	N	N	0	nil	29.	
6	11	1985	A48	0.66	N	N	0	nil	30.	
6	11	1985	A49	0.68	N	N	0	nil	25.	
6	11	1985	B01	1.45	Y	N	0	mon	25.33333	
6	11	1985	B02	1.4	Y	N	0	mon	27.	
6	11	1985	B03	1.39	Y	N	0	mon	26.	
6	11	1985	B04	1.4	Y	N	0	mon	26.	
6	11	1985	B05	1.38	Y	N	0	mon	26.	
6	11	1985	B06	1.24	Y	N	0	mon	26.	
6	11	1985	B07	1.	N	N	0	mon	27.	
6	11	1985	B08	1.	N	N	0	mon	27.	
6	11	1985	B09	1.	N	N	0	mon	26.	
6	11	1985	B10	0.95	N	N	0	mon	26.	
6	11	1985	B11	0.98	N	N	0	mon	27.	
6	11	1985	B13	0.69	Y	N	0	mon	23.	
6	11	1985	B14	0.56	Y	N	0	mon	27.	
6	11	1985	B15	0.54	Y	N	0	mon	29.	
6	11	1985	B16	0.58	Y	N	0	mon	27.	
6	11	1985	B18	0.41	Y	N	0	mon	29.	
6	11	1985	B19	0.55	Y	N	0	mon	25.	
6	11	1985	B20	0.45	Y	N	0	mon	27.	
7	11	1985	B01	1.46	Y	N	0	mon		
7	11	1985	B02	1.39	Y	N	0	mon		
7	11	1985	B03	1.41	Y	N	0	mon		
7	11	1985	B04	1.43	Y	N	0	mon		
7	11	1985	B05	1.39	Y	N	0	mon		
7	11	1985	B06	1.17	Y	N	0	mon		
7	11	1985	B07	1.05	N	N	0	mon		
7	11	1985	B08	1.05	N	N	0	mon		
7	11	1985	B09	0.99	N	N	0	mon		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
7	11	1985	B10	0.89	N	N	0	mon		
7	11	1985	B11	0.91	N	N	0	mon		
7	11	1985	B13	0.67	N	N	0	mon		
7	11	1985	B14	0.59	N	N	0	mon		
7	11	1985	B15	0.64	N	N	0	mon		
7	11	1985	B16	0.6	N	N	0	mon		
7	11	1985	B18	0.58	N	N	0	mon		
7	11	1985	B19	0.62	Y	N	0	mon		
7	11	1985	B20	0.6	N	N	0	mon		
8	11	1985	A29	0.56	N	N	0	nil	32.	
8	11	1985	A30	0.65	N	N	0	nil	33.	
8	11	1985	A31	0.66	N	N	0	nil	32.	
8	11	1985	A32	0.64	N	N	0	nil	33.	
8	11	1985	A33	0.59	N	N	0	nil	34.	
8	11	1985	A34	0.6	N	N	0	nil	33.	
8	11	1985	A35	0.64	N	N	0	nil	32.	
8	11	1985	A36	0.53	N	N	0	nil	32.	
8	11	1985	A37	0.46	N	N	0	nil	33.	
8	11	1985	A38	0.6	N	N	0	nil	32.	
8	11	1985	A39	0.62	N	N	0	nil	32.	
8	11	1985	A40	0.5	N	N	0	nil	33.	
8	11	1985	A41	0.47	N	N	0	nil	32.	
8	11	1985	A42	0.42	N	N	0	nil	32.	
8	11	1985	A43	0.63	N	N	0	nil	32.	
8	11	1985	A44	0.85	N	N	0	nil	31.	
8	11	1985	A45	0.89	N	N	0	nil	30.	
8	11	1985	A46	0.87	N	N	0	nil	28.	
8	11	1985	A47	0.78	N	N	0	nil	30.	
8	11	1985	A48	0.7	N	N	0	nil	31.	
8	11	1985	A49	0.73	N	N	0	nil	28.	
8	11	1985	B01	1.43	Y	N	0	mon	25.	
8	11	1985	B02	1.35	Y	N	0	mon	24.66667	
8	11	1985	B03	1.41	Y	N	0	mon	25.33333	
8	11	1985	B04	1.42	Y	N	0	mon	25.	
8	11	1985	B05	1.41	Y	N	0	mon	25.	
8	11	1985	B06	1.24	N	N	0	mon	25.	
8	11	1985	B07	1.05	N	N	0	mon	25.	
8	11	1985	B08	1.02	N	N	0	mon	25.	
8	11	1985	B09	0.99	N	N	0	mon	25.	
8	11	1985	B10	0.88	N	N	0	mon	25.	
8	11	1985	B11	0.95	N	N	0	mon	25.	
8	11	1985	B13	0.83	N	N	0	mon	23.	
8	11	1985	B14	0.61	N	N	0	mon	26.	
8	11	1985	B15	0.65	N	N	0	mon	27.	
8	11	1985	B16	0.67	N	N	0	mon	27.	
8	11	1985	B18	0.62	N	N	0	mon	27.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
8	11	1985	B19	0.61	N	N	0	mon	25.	
8	11	1985	B20	0.65	N	N	0	mon	27.	
11	11	1985	A29	0.47	N	N	0	nil	32.	
11	11	1985	A30	0.62	N	N	0	nil	32.	
11	11	1985	A31	0.63	N	N	0	nil	31.	
11	11	1985	A32	0.6	N	N	0	nil	32.	
11	11	1985	A33	0.55	N	N	0	nil	32.	
11	11	1985	A34	0.57	N	N	0	nil	32.	
11	11	1985	A35	0.59	N	N	0	nil	32.	
11	11	1985	A36	0.57	N	N	0	nil	30.	
11	11	1985	A37	0.56	N	N	0	nil	31.	
11	11	1985	A38	0.6	N	N	0	nil	30.	
11	11	1985	A39	0.62	N	N	0	nil	30.	
11	11	1985	A40	0.57	N	N	0	nil	31.	
11	11	1985	A41	0.54	N	N	0	nil	30.	
11	11	1985	A42	0.46	N	N	0	nil	30.	
11	11	1985	A43	0.65	N	N	0	nil	30.	
11	11	1985	A44	0.85	N	N	0	nil	28.	
11	11	1985	A45	0.86	N	N	0	nil	28.	
11	11	1985	A46	0.88	N	N	0	nil	27.	
11	11	1985	A47	0.8	N	N	0	nil	28.	
11	11	1985	A48	0.73	N	N	0	nil	30.	
11	11	1985	A49	0.74	N	N	0	nil	27.	
11	11	1985	B01	1.35	N	N	0	mon	25.	
11	11	1985	B02	1.38	Y	N	12	mon	25.	
11	11	1985	B03	1.35	N	N	0	mon	25.33333	
11	11	1985	B04	1.4	Y	N	0	mon	25.66667	
11	11	1985	B05	1.3	N	N	0	mon	25.	
11	11	1985	B06	1.14	N	N	0	mon	25.	
11	11	1985	B07	1.	N	N	0	mon	25.	
11	11	1985	B08	1.	N	N	0	mon	25.	
11	11	1985	B09	0.95	N	N	0	mon	25.	
11	11	1985	B10	0.88	N	N	0	mon	26.	
11	11	1985	B11	0.95	N	N	0	mon	25.	
11	11	1985	B13	0.82	N	N	0	mon	25.	
11	11	1985	B14	0.64	N	N	0	mon	26.	
11	11	1985	B15	0.63	N	N	0	mon	25.	
11	11	1985	B16	0.61	N	N	0	mon	26.	
11	11	1985	B18	0.6	N	N	0	mon	25.	
11	11	1985	B19	0.61	N	N	0	mon	26.	
11	11	1985	B20	0.63	N	N	0	mon	26.	
12	11	1985	A29	0.45	N	N	0	nil		
12	11	1985	A30	0.59	N	N	0	nil		
12	11	1985	A31	0.6	N	N	0	nil		
12	11	1985	A32	0.58	N	N	0	nil		
12	11	1985	A33	0.53	N	N	0	nil		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
12	11	1985	A34	0.55	N	N	0	nil		
12	11	1985	A35	0.57	N	N	0	nil		
12	11	1985	A36	0.69	N	N	0	nil		
12	11	1985	A37	0.59	N	N	0	nil		
12	11	1985	A38	0.62	N	N	0	nil		
12	11	1985	A39	0.65	N	N	0	nil		
12	11	1985	A40	0.59	N	N	0	nil		
12	11	1985	A41	0.53	N	N	0	nil		
12	11	1985	A42	0.52	N	N	0	nil		
12	11	1985	A43	0.65	N	N	0	nil		
12	11	1985	A44	0.85	N	N	0	nil		
12	11	1985	A45	0.86	N	N	0	nil		
12	11	1985	A46	0.88	N	N	0	nil		
12	11	1985	A47	0.8	N	N	0	nil		
12	11	1985	A48	0.73	N	N	0	nil		
12	11	1985	A49	0.74	N	N	0	nil		
12	11	1985	B01	1.35	Y	N	0	mon	25.	
12	11	1985	B02	1.38	Y	N	0	mon	25.	
12	11	1985	B03	1.35	Y	N	0	mon	25.33333	
12	11	1985	B04	1.4	Y	N	0	mon	25.66667	
12	11	1985	B05	1.3	Y	N	0	mon	25.	
12	11	1985	B06	1.14	Y	N	0	mon	25.	
12	11	1985	B07	1.	Y	N	0	mon	25.	
12	11	1985	B08	1.	Y	N	0	mon	25.	
12	11	1985	B09	0.95	Y	N	0	mon	25.	
12	11	1985	B10	0.88	Y	N	0	mon	26.	
12	11	1985	B11	0.95	Y	N	0	mon	25.	
12	11	1985	B13	0.82	Y	N	0	mon	25.	
12	11	1985	B14	0.64	Y	N	0	mon	26.	
12	11	1985	B15	0.63	Y	N	0	mon	25.	
12	11	1985	B16	0.61	Y	N	0	mon	26.	
12	11	1985	B18	0.6	Y	N	0	mon	25.	
12	11	1985	B19	0.61	Y	N	0	mon	26.	
12	11	1985	B20	0.63	Y	N	0	mon	26.	
13	11	1985	A29	0.57	N	N	0	nil	33.	
13	11	1985	A30	0.55	N	N	0	nil	33.	
13	11	1985	A31	0.56	N	N	0	nil	32.	
13	11	1985	A32	0.58	N	N	0	nil	34.	
13	11	1985	A33	0.6	N	N	0	nil	33.	
13	11	1985	A34	0.57	N	N	0	nil	33.	
13	11	1985	A35	0.45	N	N	0	nil	33.	
13	11	1985	A36	0.67	N	N	0	nil	31.	
13	11	1985	A37	0.57	N	N	0	nil	31.	
13	11	1985	A38	0.67	N	N	0	nil	31.	
13	11	1985	A39	0.69	N	N	0	nil	30.	
13	11	1985	A40	0.59	N	N	0	nil	31.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
13	11	1985	A41	0.52	N	N	0	nil	31.	
13	11	1985	A42	0.5	N	N	0	nil	30.	
13	11	1985	A43	0.71	N	N	0	nil	30.	
13	11	1985	A44	0.81	N	N	0	nil	29.	
13	11	1985	A45	0.84	N	N	0	nil	28.	
13	11	1985	A46	0.85	N	N	0	nil	27.	
13	11	1985	A47	0.78	N	N	0	nil	29.	
13	11	1985	A48	0.7	N	N	0	nil	30.	
13	11	1985	A49	0.71	N	N	0	nil	27.	
14	11	1985	A29	0.7	N	N	0	nil	34.	
14	11	1985	A30	0.78	N	N	0	nil	33.	
14	11	1985	A31	0.8	N	N	0	nil	34.	
14	11	1985	A32	0.75	N	N	0	nil	34.	
14	11	1985	A33	0.68	N	N	0	nil	34.	
14	11	1985	A34	0.67	N	N	0	nil	34.	
14	11	1985	A35	0.73	N	N	0	nil	34.	
14	11	1985	A36	0.74	N	N	0	nil	34.	
14	11	1985	A37	0.67	N	N	0	nil	34.	
14	11	1985	A38	0.85	N	N	0	nil	33.	
14	11	1985	A39	0.87	N	N	0	nil	33.	
14	11	1985	A40	0.78	N	N	0	nil	34.	
14	11	1985	A41	0.74	N	N	0	nil	33.	
14	11	1985	A42	0.72	N	N	0	nil	31.	
14	11	1985	A43	0.81	N	N	0	nil	31.	
14	11	1985	A44	0.88	N	N	0	nil	30.	
14	11	1985	A45	0.97	N	N	0	nil	30.	
14	11	1985	A46	0.91	N	N	0	nil	30.	
14	11	1985	A47	0.93	N	N	0	nil	32.	
14	11	1985	A48	0.87	N	N	0	nil	33.	
14	11	1985	A49	0.84	N	N	0	nil	30.	
15	11	1985	A29	0.64	N	N	0	nil	35.	
15	11	1985	A30	0.67	N	N	0	nil	35.	
15	11	1985	A31	0.74	N	N	0	nil	34.	
15	11	1985	A32	0.69	N	N	0	nil	35.	
15	11	1985	A33	0.65	N	N	0	nil	35.	
15	11	1985	A34	0.66	N	N	0	nil	35.	
15	11	1985	A35	0.72	N	N	0	nil	34.	
15	11	1985	A36	0.76	N	N	0	nil	34.	
15	11	1985	A37	0.66	N	N	0	nil	34.	
15	11	1985	A38	0.84	N	N	0	nil	34.	
15	11	1985	A39	0.84	N	N	0	nil	34.	
15	11	1985	A40	0.76	N	N	0	nil	34.	
15	11	1985	A41	0.69	N	N	0	nil	34.	
15	11	1985	A42	0.68	N	N	0	nil	34.	
15	11	1985	A43	0.82	N	N	0	nil	33.	
15	11	1985	A44	0.89	N	N	0	nil	32.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
15	11	1985	A45	0.99	N	N	0	nil	32.	
15	11	1985	A46	0.91	N	N	0	nil	31.	
15	11	1985	A47	0.92	N	N	0	nil	32.	
15	11	1985	A48	0.87	N	N	0	nil	33.	
15	11	1985	A49	0.82	N	N	0	nil	32.	
15	11	1985	B01	0.98	Y	N	0	mon	33.	
15	11	1985	B02	0.95	Y	N	0	mon	34.	
15	11	1985	B03	0.69	Y	N	0	mon	32.	
15	11	1985	B04	0.71	Y	N	0	mon	32.	
15	11	1985	B05	0.7	Y	N	0	mon	32.	
15	11	1985	B06	0.63	Y	N	0	mon	32.	
15	11	1985	B07	0.67	N	N	0	mon	31.	
15	11	1985	B08	0.7	N	N	0	mon	32.	
15	11	1985	B09	0.61	N	N	0	mon	32.	
15	11	1985	B10	0.63	N	N	0	mon	32.	
15	11	1985	B11	0.63	N	N	0	mon	33.	
15	11	1985	B13	0.55	N	N	0	mon	34.	
15	11	1985	B14	0.55	N	N	0	mon	34.	
15	11	1985	B15	0.6	N	N	0	mon	35.	
15	11	1985	B16	0.59	N	N	0	mon	35.	
15	11	1985	B18	0.54	N	N	0	mon	35.	
15	11	1985	B19	0.59	N	N	0	mon	35.	
15	11	1985	B20	0.61	N	N	0	mon	35.	
16	11	1985	A29	0.53	N	N	0	nil	31.	
16	11	1985	A30	0.68	N	N	0	nil	30.	
16	11	1985	A31	0.68	N	N	0	nil	30.	
16	11	1985	A32	0.65	N	N	0	nil	31.	
16	11	1985	A33	0.6	N	N	0	nil	31.	
16	11	1985	A34	0.62	N	N	0	nil	30.	
16	11	1985	A35	0.65	N	N	0	nil	30.	
16	11	1985	A36	0.55	N	N	0	nil	30.	
16	11	1985	A37	0.45	N	N	0	nil	31.	
16	11	1985	A38	0.59	N	N	0	nil	29.	
16	11	1985	A39	0.6	N	N	0	nil	30.	
16	11	1985	A40	0.49	N	N	0	nil	30.	
16	11	1985	A41	0.44	N	N	0	nil	30.	
16	11	1985	A42	0.39	N	N	0	nil	29.	
16	11	1985	A43	0.6	N	N	0	nil	30.	
16	11	1985	A44	0.82	N	N	0	nil	27.	
16	11	1985	A45	0.85	N	N	0	nil	28.	
16	11	1985	A46	0.82	N	N	0	nil	26.	
16	11	1985	A47	0.72	N	N	0	nil	29.	
16	11	1985	A48	0.66	N	N	0	nil	30.	
16	11	1985	A49	0.68	N	N	0	nil	25.	
18	11	1985	A29	0.65	N	N	0	nil	34.	
18	11	1985	A30	0.72	N	N	0	nil	34.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
18	11	1985	A31	0.73	N	N	0	nil	34.	
18	11	1985	A32	0.67	N	N	0	nil	34.	
18	11	1985	A33	0.63	N	N	0	nil	35.	
18	11	1985	A34	0.65	N	N	0	nil	35.	
18	11	1985	A35	0.68	N	N	0	nil	34.	
18	11	1985	A36	0.77	N	N	0	nil	33.	
18	11	1985	A37	0.66	N	N	0	nil	33.	
18	11	1985	A38	0.85	N	N	0	nil	32.	
18	11	1985	A39	0.84	N	N	0	nil	32.	
18	11	1985	A40	0.73	N	N	0	nil	34.	
18	11	1985	A41	0.66	N	N	0	nil	34.	
18	11	1985	A42	0.63	N	N	0	nil	34.	
18	11	1985	A43	0.83	N	N	0	nil	34.	
18	11	1985	A44	0.92	N	N	0	nil	31.	
18	11	1985	A45	0.99	N	N	0	nil	32.	
18	11	1985	A46	0.97	N	N	0	nil	32.	
18	11	1985	A47	0.96	N	N	0	nil	32.	
18	11	1985	A48	0.87	N	N	0	nil	33.	
18	11	1985	A49	0.87	N	N	0	nil	31.	
18	11	1985	B01	1.46	N	N	0	mon	30.	
18	11	1985	B02	1.44	N	N	0	mon	29.33333	
18	11	1985	B03	1.39	N	N	0	mon	29.33333	
18	11	1985	B04	1.39	N	N	0	mon	30.	
18	11	1985	B05	1.39	N	N	0	mon	30.33333	
18	11	1985	B06	1.3	N	N	0	mon	30.33333	
18	11	1985	B07	0.85	N	N	0	mon	30.	
18	11	1985	B08	0.85	N	N	0	mon	30.	
18	11	1985	B09	0.79	N	N	0	mon	30.	
18	11	1985	B10	0.75	N	N	0	mon	31.	
18	11	1985	B11	0.75	N	N	0	mon	30.	
18	11	1985	B13	0.69	N	N	0	mon	33.	
18	11	1985	B14	0.59	Y	N	0	mon	33.	
18	11	1985	B15	0.55	Y	N	0	mon	33.	
18	11	1985	B16	0.52	N	N	0	mon	33.	
18	11	1985	B18	0.52	Y	N	0	mon	33.	
18	11	1985	B19	0.57	N	N	0	mon	33.	
18	11	1985	B20	0.59	N	N	0	mon	33.	
19	11	1985	A29	0.65	N	N	0	nil		
19	11	1985	A30	0.7	N	N	0	nil		
19	11	1985	A31	0.72	N	N	0	nil		
19	11	1985	A32	0.66	N	N	0	nil		
19	11	1985	A33	0.62	N	N	0	nil		
19	11	1985	A34	0.65	N	N	0	nil		
19	11	1985	A35	0.67	N	N	0	nil		
19	11	1985	A36	0.77	N	N	0	nil		
19	11	1985	A37	0.67	N	N	0	nil		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
19	11	1985	A38	0.85	N	N	0	nil		
19	11	1985	A39	0.84	N	N	0	nil		
19	11	1985	A40	0.72	N	N	0	nil		
19	11	1985	A41	0.65	N	N	0	nil		
19	11	1985	A42	0.62	N	N	0	nil		
19	11	1985	A43	0.85	N	N	0	nil		
19	11	1985	A44	0.93	N	N	0	nil		
19	11	1985	A45	0.99	N	N	0	nil		
19	11	1985	A46	0.99	N	N	0	nil		
19	11	1985	A47	0.97	N	N	0	nil		
19	11	1985	A48	0.88	N	N	0	nil		
19	11	1985	A49	0.9	N	N	0	nil		
19	11	1985	B01	1.47	Y	N	0	mon		
19	11	1985	B02	1.44	Y	N	0	mon		
19	11	1985	B03	1.46	Y	N	0	mon		
19	11	1985	B04	1.46	Y	N	0	mon		
19	11	1985	B05	1.44	Y	N	0	mon		
19	11	1985	B06	1.3	Y	N	0	mon		
19	11	1985	B07	0.96	Y	N	0	mon		
19	11	1985	B08	0.92	Y	N	0	mon		
19	11	1985	B09	0.84	Y	N	0	mon		
19	11	1985	B10	0.8	Y	N	0	mon		
19	11	1985	B11	0.79	Y	N	0	mon		
19	11	1985	B13	0.65	Y	N	0	mon		
19	11	1985	B14	0.58	Y	N	0	mon		
19	11	1985	B15	0.55	Y	N	0	mon		
19	11	1985	B16	0.51	Y	N	0	mon		
19	11	1985	B18	0.59	Y	N	0	mon		
19	11	1985	B19	0.53	Y	N	0	mon		
19	11	1985	B20	0.57	Y	N	0	mon		
20	11	1985	A29	0.66	N	N	0	nil	36.	
20	11	1985	A30	0.68	N	N	0	nil	36.	
20	11	1985	A31	0.7	N	N	0	nil	36.	
20	11	1985	A32	0.64	N	N	0	nil	36.	
20	11	1985	A33	0.6	N	N	0	nil	37.	
20	11	1985	A34	0.64	N	N	0	nil	37.	
20	11	1985	A35	0.66	N	N	0	nil	36.	
20	11	1985	A36	0.77	N	N	0	nil	35.	
20	11	1985	A37	0.72	Y	N	0	nil	35.	
20	11	1985	A38	0.86	N	N	0	nil	35.	
20	11	1985	A39	0.84	N	N	0	nil	35.	
20	11	1985	A40	0.71	N	N	0	nil	36.	
20	11	1985	A41	0.64	N	N	0	nil	36.	
20	11	1985	A42	0.61	N	N	0	nil	35.	
20	11	1985	A43	0.85	N	N	0	nil	35.	
20	11	1985	A44	0.93	N	N	0	nil	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
20	11	1985	A45	0.99	N	N	0	nil	35.	
20	11	1985	A46	0.99	N	N	0	nil	35.	
20	11	1985	A47	0.96	N	N	0	nil	35.	
20	11	1985	A48	0.89	N	N	0	nil	35.	
20	11	1985	A49	0.92	N	N	0	nil	35.	
20	11	1985	B01	1.44	Y	N	0	mon	30.	
20	11	1985	B02	1.4	Y	N	0	mon	29.66667	
20	11	1985	B03	1.43	Y	N	0	mon	29.	
20	11	1985	B04	1.42	Y	N	0	mon	30.33333	
20	11	1985	B05	1.47	Y	N	0	mon	27.33333	
20	11	1985	B06	1.35	Y	N	0	mon	26.33333	
20	11	1985	B07	1.01	Y	N	0	mon	29.	
20	11	1985	B08	0.8	Y	N	0	mon	29.	
20	11	1985	B08	1.08	N	N	0	mon		
20	11	1985	B09	0.73	Y	N	0	mon	29.	
20	11	1985	B10	0.73	Y	N	0	mon	29.	
20	11	1985	B11	0.69	Y	N	0	mon	29.	
20	11	1985	B13	0.75	Y	N	0	mon	29.	
20	11	1985	B14	0.55	Y	N	0	mon	29.	
20	11	1985	B15	0.58	Y	N	0	mon	27.	
20	11	1985	B16	0.61	Y	N	0	mon	28.	
20	11	1985	B18	0.56	Y	N	0	mon	29.	
20	11	1985	B19	0.56	Y	N	0	mon	28.	
20	11	1985	B20	0.59	Y	N	0	mon	29.	
21	11	1985	A29	0.74	N	N	0	nil		
21	11	1985	A30	0.73	N	N	0	nil		
21	11	1985	A31	0.75	N	N	0	nil		
21	11	1985	A32	0.7	N	N	0	nil		
21	11	1985	A33	0.66	N	N	0	nil		
21	11	1985	A34	0.7	N	N	0	nil		
21	11	1985	A35	0.72	N	N	0	nil		
21	11	1985	A36	0.9	N	N	0	nil		
21	11	1985	A37	0.8	N	N	0	nil		
21	11	1985	A38	0.93	N	N	0	nil		
21	11	1985	A39	0.91	N	N	0	nil		
21	11	1985	A40	0.78	N	N	0	nil		
21	11	1985	A41	0.7	N	N	0	nil		
21	11	1985	A42	0.66	N	N	0	nil		
21	11	1985	A43	0.92	N	N	0	nil		
21	11	1985	A44	0.99	N	N	0	nil		
21	11	1985	A45	0.99	N	N	0	nil		
21	11	1985	A46	0.99	N	N	0	nil		
21	11	1985	A47	0.99	N	N	0	nil		
21	11	1985	A48	0.96	N	N	0	nil		
21	11	1985	A49	0.99	N	N	0	nil		
21	11	1985	B01	1.49	N	N	0	mon		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
21	11	1985	B02	1.5	N	N	0	mon		
21	11	1985	B03	1.52	N	N	0	mon		
21	11	1985	B04	1.53	N	N	0	mon		
21	11	1985	B05	1.5	N	N	0	mon		
21	11	1985	B06	1.46	N	N	0	mon		
21	11	1985	B07	1.08	N	N	0	mon		
21	11	1985	B09	0.8	N	N	0	mon		
21	11	1985	B10	0.8	N	N	0	mon		
21	11	1985	B11	0.75	N	N	0	mon		
21	11	1985	B13	0.87	N	N	0	mon		
21	11	1985	B14	0.6	N	N	0	mon		
21	11	1985	B15	0.6	N	N	0	mon		
21	11	1985	B16	0.65	N	N	0	mon		
21	11	1985	B18	0.62	N	N	0	mon		
21	11	1985	B19	0.62	N	N	0	mon		
21	11	1985	B20	0.64	N	N	0	mon		
22	11	1985	A29	0.75	N	N	0	nil	25.	
22	11	1985	A30	0.73	N	N	0	nil	24.	
22	11	1985	A31	0.75	N	N	0	nil	27.	
22	11	1985	A32	0.7	N	N	0	nil	28.	
22	11	1985	A33	0.64	N	N	0	nil	29.	
22	11	1985	A34	0.7	N	N	0	nil	25.	
22	11	1985	A35	0.7	N	N	0	nil	29.	
22	11	1985	A36	0.9	N	N	0	nil	29.	
22	11	1985	A37	0.8	N	N	0	nil	28.	
22	11	1985	A38	0.94	N	N	0	nil	25.	
22	11	1985	A39	0.91	N	N	0	nil	28.	
22	11	1985	A40	0.78	N	N	0	nil	26.	
22	11	1985	A41	0.7	N	N	0	nil	23.	
22	11	1985	A42	0.66	N	N	0	nil	26.	
22	11	1985	A43	0.93	N	N	0	nil	23.	
22	11	1985	A44	0.99	N	N	0	nil	25.	
22	11	1985	A45	0.99	N	N	0	nil	21.	
22	11	1985	A46	0.99	N	N	0	nil	25.	
22	11	1985	A47	0.99	N	N	0	nil	25.	
22	11	1985	A48	0.96	N	N	0	nil	26.	
22	11	1985	A49	0.99	N	N	0	nil	25.	
22	11	1985	B01	1.51	Y	N	0	mon	23.33333	
22	11	1985	B02	1.49	Y	N	0	mon	23.66667	
22	11	1985	B03	1.5	Y	N	0	mon	23.33333	
22	11	1985	B04	1.5	Y	N	0	mon	27.	
22	11	1985	B05	1.5	Y	N	0	mon	26.	
22	11	1985	B06	1.42	Y	N	0	mon	25.	
22	11	1985	B07	1.05	Y	N	0	mon	23.	
22	11	1985	B08	1.05	Y	N	0	mon	21.	
22	11	1985	B09	1.01	Y	N	0	mon	22.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
22	11	1985	B10	0.9	Y	N	0	mon	23.	
22	11	1985	B11	0.95	Y	N	0	mon	22.	
22	11	1985	B13	0.89	Y	N	0	mon	21.	
22	11	1985	B14	0.6	Y	N	0	mon	23.	
22	11	1985	B15	0.61	Y	N	0	mon	25.	
22	11	1985	B16	0.65	Y	N	0	mon	18.	
22	11	1985	B18	0.6	Y	N	0	mon	20.	
22	11	1985	B19	0.54	Y	N	0	mon	20.	
22	11	1985	B20	0.59	Y	N	0	mon	20.	
25	11	1985	A29	0.77	N	N	0	nil	28.	
25	11	1985	A30	0.74	N	N	0	nil	29.	
25	11	1985	A31	0.77	N	N	0	nil	30.	
25	11	1985	A32	0.73	N	N	0	nil	30.	
25	11	1985	A33	0.68	N	N	0	nil	30.	
25	11	1985	A34	0.72	N	N	0	nil	30.	
25	11	1985	A35	0.74	N	N	0	nil	30.	
25	11	1985	A36	0.9	N	N	0	nil	28.	
25	11	1985	A37	0.8	N	N	0	nil	28.	
25	11	1985	A38	0.94	N	N	0	nil	28.	
25	11	1985	A39	0.92	N	N	0	nil	29.	
25	11	1985	A40	0.79	N	N	0	nil	28.	
25	11	1985	A41	0.74	N	N	0	nil	30.	
25	11	1985	A42	0.69	N	N	0	nil	28.	
25	11	1985	A43	0.94	N	N	0	nil	29.	
25	11	1985	A44	0.99	N	N	0	nil	27.	
25	11	1985	A45	0.99	N	N	0	nil	28.	
25	11	1985	A46	0.97	N	N	0	nil	26.	
25	11	1985	A47	0.98	N	N	0	nil	29.	
25	11	1985	A48	0.92	N	N	0	nil	30.	
25	11	1985	A49	0.88	N	N	0	nil	27.	
25	11	1985	B01	1.48	Y	N	0	mon	20.33333	
25	11	1985	B02	1.45	Y	N	0	mon	22.33333	
25	11	1985	B03	1.45	Y	N	0	mon	21.66667	
25	11	1985	B04	1.46	Y	N	0	mon	24.66667	
25	11	1985	B05	1.49	Y	N	0	mon	22.	
25	11	1985	B06	1.3	Y	N	0	mon	20.33333	
25	11	1985	B07	1.01	N	N	0	mon	21.	
25	11	1985	B08	0.97	N	N	0	mon	19.	
25	11	1985	B09	0.91	N	N	0	mon	21.	
25	11	1985	B10	0.85	N	N	0	mon	20.	
25	11	1985	B11	0.79	N	N	0	mon	20.	
25	11	1985	B13	0.78	Y	N	0	mon	14.	
25	11	1985	B14	0.57	N	N	0	mon	21.	
25	11	1985	B15	0.6	N	N	0	mon	18.	
25	11	1985	B16	0.63	N	N	0	mon	16.	
25	11	1985	B18	0.58	N	N	0	mon	18.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
25	11	1985	B19	0.58	N	N	0	mon	17.	
25	11	1985	B20	0.6	N	N	0	mon	17.	
26	11	1985	A29	0.75	N	N	0	nil	28.	
26	11	1985	A30	0.72	N	N	0	nil	29.	
26	11	1985	A31	0.76	N	N	0	nil	30.	
26	11	1985	A32	0.71	N	N	0	nil	30.	
26	11	1985	A33	0.66	N	N	0	nil	30.	
26	11	1985	A34	0.7	N	N	0	nil	30.	
26	11	1985	A35	0.72	N	N	0	nil	30.	
26	11	1985	A36	0.9	N	N	0	nil	28.	
26	11	1985	A37	0.8	N	N	0	nil	28.	
26	11	1985	A38	0.93	N	N	0	nil	28.	
26	11	1985	A39	0.91	N	N	0	nil	29.	
26	11	1985	A40	0.79	N	N	0	nil	28.	
26	11	1985	A41	0.74	N	N	0	nil	30.	
26	11	1985	A42	0.68	N	N	0	nil	28.	
26	11	1985	A43	0.94	N	N	0	nil	29.	
26	11	1985	A44	0.98	N	N	0	nil	27.	
26	11	1985	A45	0.99	N	N	0	nil	28.	
26	11	1985	A46	0.96	N	N	0	nil	26.	
26	11	1985	A47	0.98	N	N	0	nil	29.	
26	11	1985	A48	0.92	N	N	0	nil	30.	
26	11	1985	A49	0.88	N	N	0	nil	27.	
26	11	1985	B01	1.47	Y	N	0	mon		
26	11	1985	B02	1.43	Y	N	0	mon		
26	11	1985	B03	1.38	Y	N	0	mon		
26	11	1985	B04	1.43	Y	N	0	mon		
26	11	1985	B05	1.43	Y	N	0	mon		
26	11	1985	B06	1.29	Y	N	0	mon		
26	11	1985	B07	1.05	N	N	0	mon		
26	11	1985	B08	0.98	N	N	0	mon		
26	11	1985	B09	0.92	N	N	0	mon		
26	11	1985	B10	0.9	N	N	0	mon		
26	11	1985	B11	0.83	N	N	0	mon		
26	11	1985	B13	0.7	N	N	0	mon		
26	11	1985	B14	0.56	N	N	0	mon		
26	11	1985	B15	0.59	N	N	0	mon		
26	11	1985	B16	0.61	N	N	0	mon		
26	11	1985	B18	0.55	N	N	0	mon		
26	11	1985	B19	0.58	N	N	0	mon		
26	11	1985	B20	0.6	N	N	0	mon		
27	11	1985	B01	1.5	Y	N	0	mon	22.	
27	11	1985	B02	1.45	Y	N	0	mon	21.33333	
27	11	1985	B03	1.46	Y	N	0	mon	21.33333	
27	11	1985	B04	1.46	Y	N	0	mon	21.33333	
27	11	1985	B05	1.5	Y	N	0	mon	21.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
27	11	1985	B06	1.35	Y	N	0	mon	16.66667	
27	11	1985	B07	1.04	N	N	0	mon	20.	
27	11	1985	B08	0.98	N	N	0	mon	20.	
27	11	1985	B09	0.93	N	N	0	mon	21.	
27	11	1985	B10	0.87	N	N	0	mon	21.	
27	11	1985	B11	0.85	N	N	0	mon	20.	
27	11	1985	B13	0.77	N	N	0	mon	17.	
27	11	1985	B14	0.55	N	N	0	mon	22.	
27	11	1985	B15	0.58	N	N	0	mon	19.	
27	11	1985	B16	0.6	N	N	0	mon	20.	
27	11	1985	B18	0.56	N	N	0	mon	21.	
27	11	1985	B19	0.57	N	N	0	mon	20.	
27	11	1985	B20	0.58	N	N	0	mon	20.	
28	11	1985	B01	1.45	N	N	0	mon	20.66667	
28	11	1985	B02	1.42	N	N	0	mon	21.33333	
28	11	1985	B03	1.46	N	N	0	mon	25.33333	
28	11	1985	B04	1.43	N	N	0	mon	20.66667	
28	11	1985	B05	1.45	N	N	0	mon	20.	
28	11	1985	B06	1.27	N	N	0	mon	18.	
28	11	1985	B07	1.04	N	N	0	mon	20.	
28	11	1985	B08	0.96	N	N	0	mon	20.	
28	11	1985	B09	0.92	N	N	0	mon	21.	
28	11	1985	B10	0.88	N	N	0	mon	20.	
28	11	1985	B11	0.87	N	N	0	mon	20.	
28	11	1985	B13	0.7	N	N	0	mon	16.	
28	11	1985	B14	0.55	N	N	0	mon	21.	
28	11	1985	B15	0.58	N	N	0	mon	19.	
28	11	1985	B16	0.57	N	N	0	mon	20.	
28	11	1985	B18	0.55	N	N	0	mon	21.	
28	11	1985	B19	0.56	N	N	0	mon	20.	
28	11	1985	B20	0.58	N	N	0	mon	20.	
29	11	1985	A29	0.64	N	N	0	nil	28.	
29	11	1985	A30	0.77	N	N	0	nil	29.	
29	11	1985	A31	0.72	N	N	0	nil	30.	
29	11	1985	A32	0.72	N	N	0	nil	30.	
29	11	1985	A33	0.69	N	N	0	nil	30.	
29	11	1985	A34	0.7	N	N	0	nil	30.	
29	11	1985	A35	0.72	N	N	0	nil	30.	
29	11	1985	A36	0.65	N	N	0	nil	28.	
29	11	1985	A37	0.55	N	N	0	nil	28.	
29	11	1985	A38	0.69	N	N	0	nil	28.	
29	11	1985	A39	0.69	N	N	0	nil	29.	
29	11	1985	A40	0.6	N	N	0	nil	28.	
29	11	1985	A41	0.54	N	N	0	nil	30.	
29	11	1985	A42	0.52	N	N	0	nil	28.	
29	11	1985	A43	0.67	N	N	0	nil	29.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
29	11	1985	A44	0.82	N	N	0	nil	27.	
29	11	1985	A45	0.8	N	N	0	nil	28.	
29	11	1985	A46	0.75	N	N	0	nil	26.	
29	11	1985	A47	0.75	N	N	0	nil	29.	
29	11	1985	A48	0.69	N	N	0	nil	30.	
29	11	1985	A49	0.62	N	N	0	nil	27.	
2	12	1985	B01	1.44	Y	N	0	mon	20.	
2	12	1985	B02	1.42	Y	N	0	mon	20.	
2	12	1985	B03	1.4	Y	N	0	mon	23.66667	
2	12	1985	B04	1.34	N	N	0	mon	20.66667	
2	12	1985	B05	1.3	N	N	0	mon	20.	
2	12	1985	B06	1.15	N	N	0	mon	18.33333	
2	12	1985	B07	1.01	N	N	0	mon	20.	
2	12	1985	B08	0.94	N	N	0	mon	20.	
2	12	1985	B09	0.85	N	N	0	mon	20.	
2	12	1985	B10	0.8	N	N	0	mon	20.	
2	12	1985	B11	0.85	N	N	0	mon	20.	
2	12	1985	B13	0.65	Y	N	0	mon	18.	
2	12	1985	B14	0.52	N	N	0	mon	20.	
2	12	1985	B15	0.55	N	N	0	mon	19.	
2	12	1985	B16	0.56	N	N	0	mon	20.	
2	12	1985	B18	0.52	N	N	0	mon	20.	
2	12	1985	B19	0.51	N	N	0	mon	20.	
2	12	1985	B20	0.54	N	N	0	mon	20.	
3	12	1985	A29	0.63	N	N	0	nil	31.	
3	12	1985	A30	0.73	N	N	0	nil	30.	
3	12	1985	A31	0.72	N	N	0	nil	32.	
3	12	1985	A32	0.68	N	N	0	nil	32.	
3	12	1985	A33	0.63	N	N	0	nil	32.	
3	12	1985	A34	0.66	N	N	0	nil	31.	
3	12	1985	A35	0.67	N	N	0	nil	31.	
3	12	1985	A36	0.69	N	N	0	nil	32.	
3	12	1985	A37	0.58	N	N	0	nil	31.	
3	12	1985	A38	0.74	N	N	0	nil	31.	
3	12	1985	A39	0.73	N	N	0	nil	31.	
3	12	1985	A40	0.64	N	N	0	nil	32.	
3	12	1985	A41	0.59	N	N	0	nil	31.	
3	12	1985	A42	0.51	N	N	0	nil	31.	
3	12	1985	A43	0.69	N	N	0	nil	31.	
3	12	1985	A44	0.91	N	N	0	nil	25.	
3	12	1985	A45	0.93	N	N	0	nil	30.	
3	12	1985	A46	0.88	N	N	0	nil	28.	
3	12	1985	A47	0.82	N	N	0	nil	30.	
3	12	1985	A48	0.77	N	N	0	nil	31.	
3	12	1985	A49	0.65	N	N	0	nil	30.	
4	12	1985	A29	0.62	N	N	0	nil	30.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
4	12	1985	A30	0.71	N	N	0	nil	30.	
4	12	1985	A31	0.7	N	N	0	nil	30.	
4	12	1985	A32	0.67	N	N	0	nil	30.	
4	12	1985	A33	0.61	N	N	0	nil	31.	
4	12	1985	A34	0.64	N	N	0	nil	30.	
4	12	1985	A35	0.65	N	N	0	nil	30.	
4	12	1985	A36	0.7	N	N	0	nil	30.	
4	12	1985	A37	0.59	N	N	0	nil	30.	
4	12	1985	A38	0.74	N	N	0	nil	30.	
4	12	1985	A39	0.73	N	N	0	nil	30.	
4	12	1985	A40	0.64	N	N	0	nil	30.	
4	12	1985	A41	0.54	N	N	0	nil	30.	
4	12	1985	A42	0.5	N	N	0	nil	32.	
4	12	1985	A43	0.7	N	N	0	nil	30.	
4	12	1985	A44	0.94	N	N	0	nil	23.	
4	12	1985	A45	0.96	N	N	0	nil	30.	
4	12	1985	A46	0.9	N	N	0	nil	25.	
4	12	1985	A47	0.84	N	N	0	nil	30.	
4	12	1985	A48	0.78	N	N	0	nil	30.	
4	12	1985	A49	0.66	N	N	0	nil	28.	
4	12	1985	B01	1.47	Y	N	0	mon	20.	
4	12	1985	B02	1.44	Y	N	0	mon	21.66667	
4	12	1985	B03	1.44	Y	N	0	mon	21.	
4	12	1985	B04	1.43	Y	N	0	mon	20.66667	
4	12	1985	B05	1.44	Y	N	0	mon	20.	
4	12	1985	B06	1.32	Y	N	0	mon	20.	
4	12	1985	B07	1.05	N	N	0	mon	21.	
4	12	1985	B08	0.95	N	N	0	mon	20.	
4	12	1985	B09	0.88	N	N	0	mon	20.	
4	12	1985	B10	0.88	N	N	0	mon	18.	
4	12	1985	B11	0.88	N	N	0	mon	19.	
4	12	1985	B13	0.79	N	N	0	mon	15.	
4	12	1985	B14	0.55	N	N	0	mon	22.	
4	12	1985	B15	0.57	N	N	0	mon	21.	
4	12	1985	B16	0.59	N	N	0	mon	20.	
4	12	1985	B18	0.54	N	N	0	mon	19.	
4	12	1985	B19	0.58	N	N	0	mon	19.	
4	12	1985	B20	0.57	N	N	0	mon	18.	
5	12	1985	A29	0.61	N	N	0	nil		
5	12	1985	A30	0.71	N	N	0	nil		
5	12	1985	A31	0.7	N	N	0	nil		
5	12	1985	A32	0.66	N	N	0	nil		
5	12	1985	A33	0.61	N	N	0	nil		
5	12	1985	A34	0.63	N	N	0	nil		
5	12	1985	A35	0.64	N	N	0	nil		
5	12	1985	A36	0.7	N	N	0	nil		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
5	12	1985	A37	0.6	N	N	0	nil		
5	12	1985	A38	0.74	N	N	0	nil		
5	12	1985	A39	0.74	N	N	0	nil		
5	12	1985	A40	0.64	N	N	0	nil		
5	12	1985	A41	0.54	N	N	0	nil		
5	12	1985	A42	0.5	N	N	0	nil		
5	12	1985	A43	0.71	N	N	0	nil		
5	12	1985	A44	0.95	N	N	0	nil		
5	12	1985	A45	0.97	N	N	0	nil		
5	12	1985	A46	0.9	N	N	0	nil		
5	12	1985	A47	0.85	N	N	0	nil		
5	12	1985	A48	0.79	N	N	0	nil		
5	12	1985	A49	0.67	N	N	0	nil		
5	12	1985	B01	1.4	N	N	0	mon		
5	12	1985	B02	1.38	N	N	0	mon		
5	12	1985	B03	1.4	N	N	0	mon		
5	12	1985	B04	1.38	N	N	0	mon		
5	12	1985	B05	1.35	N	N	0	mon		
5	12	1985	B06	1.24	N	N	0	mon		
5	12	1985	B07	1.05	N	N	0	mon		
5	12	1985	B08	0.95	N	N	0	mon		
5	12	1985	B09	0.89	N	N	0	mon		
5	12	1985	B10	0.85	N	N	0	mon		
5	12	1985	B11	0.85	N	N	0	mon		
5	12	1985	B13	0.68	N	N	0	mon		
5	12	1985	B14	0.54	N	N	0	mon		
5	12	1985	B15	0.58	N	N	0	mon		
5	12	1985	B16	0.58	N	N	0	mon		
5	12	1985	B18	0.53	N	N	0	mon		
5	12	1985	B19	0.55	N	N	0	mon		
5	12	1985	B20	0.55	N	N	0	mon		
6	12	1985	A29	0.61	N	N	0	nil	29.	
6	12	1985	A30	0.7	N	N	0	nil	30.	
6	12	1985	A31	0.69	N	N	0	nil	31.	
6	12	1985	A32	0.66	N	N	0	nil	31.	
6	12	1985	A33	0.6	N	N	0	nil	31.	
6	12	1985	A34	0.62	N	N	0	nil	31.	
6	12	1985	A35	0.63	N	N	0	nil	30.	
6	12	1985	A36	0.75	N	N	0	nil	30.	
6	12	1985	A37	0.61	N	N	0	nil	30.	
6	12	1985	A38	0.79	N	N	0	nil	31.	
6	12	1985	A39	0.74	N	N	0	nil	31.	
6	12	1985	A40	0.64	N	N	0	nil	31.	
6	12	1985	A41	0.54	N	N	0	nil	32.	
6	12	1985	A42	0.5	N	N	0	nil	31.	
6	12	1985	A43	0.73	N	N	0	nil	30.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
6	12	1985	A44	0.95	N	N	0	nil	24.	
6	12	1985	A45	0.99	N	N	0	nil	29.	
6	12	1985	A46	0.9	N	N	0	nil	25.	
6	12	1985	A47	0.86	N	N	0	nil	30.	
6	12	1985	A48	0.79	N	N	0	nil	30.	
6	12	1985	A49	0.68	N	N	0	nil	29.	
6	12	1985	B01	1.4	N	N	0	mon	22.	
6	12	1985	B02	1.4	N	N	0	mon	24.	
6	12	1985	B03	1.4	N	N	0	mon	25.	
6	12	1985	B04	1.4	N	N	0	mon	24.	
6	12	1985	B05	1.4	N	N	0	mon	20.66667	
6	12	1985	B06	1.3	N	N	0	mon	17.66667	
6	12	1985	B07	1.03	N	N	0	mon	21.	
6	12	1985	B08	0.96	N	N	0	mon	20.	
6	12	1985	B09	0.88	N	N	0	mon	21.	
6	12	1985	B10	0.82	N	N	0	mon	20.	
6	12	1985	B11	0.84	N	N	0	mon	18.	
6	12	1985	B13	0.7	N	N	0	mon	15.	
6	12	1985	B14	0.52	N	N	0	mon	21.	
6	12	1985	B15	0.55	N	N	0	mon	20.	
6	12	1985	B16	0.58	N	N	0	mon	20.	
6	12	1985	B18	0.52	N	N	0	mon	20.	
6	12	1985	B19	0.54	N	N	0	mon	20.	
6	12	1985	B20	0.54	N	N	0	mon	20.	
9	12	1985	A29	0.63	N	N	0	nil	31.	
9	12	1985	A30	0.71	N	N	0	nil	32.	
9	12	1985	A31	0.69	N	N	0	nil	32.	
9	12	1985	A32	0.65	N	N	0	nil	31.	
9	12	1985	A33	0.58	N	N	0	nil	32.	
9	12	1985	A34	0.6	N	N	0	nil	32.	
9	12	1985	A35	0.6	N	N	0	nil	31.	
9	12	1985	A36	0.8	N	N	0	nil	31.	
9	12	1985	A37	0.7	N	N	0	nil	32.	
9	12	1985	A38	0.84	N	N	0	nil	30.	
9	12	1985	A39	0.81	N	N	0	nil	30.	
9	12	1985	A40	0.71	N	N	0	nil	30.	
9	12	1985	A41	0.56	N	N	0	nil	32.	
9	12	1985	A42	0.49	N	N	0	nil	32.	
9	12	1985	A43	0.77	N	N	0	nil	31.	
9	12	1985	A44	0.9	N	N	0	nil	25.	
9	12	1985	A45	0.99	N	N	0	nil	30.	
9	12	1985	A46	0.9	N	N	0	nil	28.	
9	12	1985	A47	0.87	N	N	0	nil	30.	
9	12	1985	A48	0.81	N	N	0	nil	30.	
9	12	1985	A49	0.7	N	N	0	nil	30.	
11	12	1985	A29	0.63	Y	N	0	nil	30.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
11	12	1985	A30	0.71	Y	N	0	nil	30.	
11	12	1985	A31	0.69	Y	N	0	nil	30.	
11	12	1985	A32	0.65	Y	N	0	nil	30.	
11	12	1985	A33	0.58	Y	N	0	nil	30.	
11	12	1985	A34	0.6	Y	N	0	nil	30.	
11	12	1985	A35	0.6	Y	N	0	nil	30.	
11	12	1985	A36	0.8	Y	N	0	nil	29.	
11	12	1985	A37	0.7	Y	N	0	nil	30.	
11	12	1985	A38	0.84	Y	N	0	nil	28.	
11	12	1985	A39	0.81	Y	N	0	nil	30.	
11	12	1985	A40	0.71	Y	N	0	nil	29.	
11	12	1985	A41	0.56	Y	N	0	nil	30.	
11	12	1985	A42	0.49	Y	N	0	nil	30.	
11	12	1985	A43	0.77	Y	N	0	nil	29.	
11	12	1985	A44	0.9	Y	N	0	nil	23.	
11	12	1985	A45	0.99	Y	N	0	nil	30.	
11	12	1985	A46	0.9	Y	N	0	nil	27.	
11	12	1985	A47	0.88	Y	N	0	nil	30.	
11	12	1985	A48	0.81	Y	N	0	nil	30.	
11	12	1985	A49	0.7	Y	N	0	nil	29.	
12	12	1985	A29	0.78	N	N	0	nil	30.	
12	12	1985	A30	0.9	N	N	0	nil	30.	
12	12	1985	A31	0.89	N	N	0	nil	30.	
12	12	1985	A32	0.84	N	N	0	nil	30.	
12	12	1985	A33	0.8	N	N	0	nil	30.	
12	12	1985	A34	0.83	N	N	0	nil	30.	
12	12	1985	A35	0.84	N	N	0	nil	30.	
12	12	1985	A36	0.91	N	N	0	nil	29.	
12	12	1985	A37	0.8	N	N	0	nil	30.	
12	12	1985	A38	0.95	N	N	0	nil	28.	
12	12	1985	A39	0.94	N	N	0	nil	30.	
12	12	1985	A40	0.83	N	N	0	nil	29.	
12	12	1985	A41	0.75	N	N	0	nil	30.	
12	12	1985	A42	0.76	N	N	0	nil	30.	
12	12	1985	A43	0.95	N	N	0	nil	29.	
12	12	1985	A44	0.99	N	N	0	nil	23.	
12	12	1985	A45	0.99	N	N	0	nil	29.	
12	12	1985	A46	0.99	N	N	0	nil	27.	
12	12	1985	A47	0.99	N	N	0	nil	30.	
12	12	1985	A48	0.95	N	N	0	nil	30.	
12	12	1985	A49	0.81	N	N	0	nil	29.	
13	12	1985	A29	0.78	N	N	0	nil	18.	
13	12	1985	A30	0.9	N	N	0	nil	17.	
13	12	1985	A31	0.89	N	N	0	nil	19.	
13	12	1985	A32	0.84	N	N	0	nil	21.	
13	12	1985	A33	0.8	N	N	0	nil	21.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
13	12	1985	A34	0.83	N	N	0	nil	18.	
13	12	1985	A35	0.84	N	N	0	nil	21.	
13	12	1985	A36	0.91	N	N	0	nil	21.	
13	12	1985	A37	0.8	N	N	0	nil	22.	
13	12	1985	A38	0.95	N	N	0	nil	20.	
13	12	1985	A39	0.94	N	N	0	nil	21.	
13	12	1985	A40	0.83	N	N	0	nil	18.	
13	12	1985	A41	0.75	N	N	0	nil	21.	
13	12	1985	A42	0.76	N	N	0	nil	15.	
13	12	1985	A43	0.95	N	N	0	nil	20.	
13	12	1985	A44	0.99	N	N	0	nil	19.	
13	12	1985	A45	0.99	N	N	0	nil	15.	
13	12	1985	A46	0.99	N	N	0	nil	16.	
13	12	1985	A47	0.99	N	N	0	nil	20.	
13	12	1985	A48	0.95	N	N	0	nil	21.	
13	12	1985	A49	0.81	N	N	0	nil	18.	
19	12	1985	A29	0.61	N	N	0	nil		
19	12	1985	A30	0.74	N	N	0	nil		
19	12	1985	A31	0.73	N	N	0	nil		
19	12	1985	A32	0.69	N	N	0	nil		
19	12	1985	A33	0.66	N	N	0	nil		
19	12	1985	A34	0.71	N	N	0	nil		
19	12	1985	A35	0.73	N	N	0	nil		
19	12	1985	A36	0.68	N	N	0	nil		
19	12	1985	A37	0.57	N	N	0	nil		
19	12	1985	A38	0.72	N	N	0	nil		
19	12	1985	A39	0.7	N	N	0	nil		
19	12	1985	A40	0.66	N	N	0	nil		
19	12	1985	A41	0.54	N	N	0	nil		
19	12	1985	A42	0.57	N	N	0	nil		
19	12	1985	A43	0.76	N	N	0	nil		
19	12	1985	A44	0.65	N	N	0	nil		
19	12	1985	A45	0.72	N	N	0	nil		
19	12	1985	A46	0.82	N	N	0	nil		
19	12	1985	A47	0.75	N	N	0	nil		
19	12	1985	A48	0.7	N	N	0	nil		
19	12	1985	A49	0.67	N	N	0	nil		
20	12	1985	A29	0.49	N	N	0	nil	29.	
20	12	1985	A30	0.72	N	N	0	nil	29.	
20	12	1985	A31	0.71	N	N	0	nil	29.	
20	12	1985	A32	0.66	N	N	0	nil	28.	
20	12	1985	A33	0.64	N	N	0	nil	27.	
20	12	1985	A34	0.69	N	N	0	nil	28.	
20	12	1985	A35	0.72	N	N	0	nil	28.	
20	12	1985	A36	0.65	N	N	0	nil	28.	
20	12	1985	A37	0.54	N	N	0	nil	29.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
20	12	1985	A38	0.7	N	N	0	nil	29.	
20	12	1985	A39	0.68	N	N	0	nil	28.	
20	12	1985	A40	0.63	N	N	0	nil	28.	
20	12	1985	A41	0.51	N	N	0	nil	29.	
20	12	1985	A42	0.55	N	N	0	nil	29.	
20	12	1985	A43	0.73	N	N	0	nil	28.	
20	12	1985	A44	0.63	N	N	0	nil	27.	
20	12	1985	A45	0.7	N	N	0	nil	28.	
20	12	1985	A46	0.79	N	N	0	nil	27.	
20	12	1985	A47	0.72	N	N	0	nil	28.	
20	12	1985	A48	0.77	N	N	0	nil	28.	
20	12	1985	A49	0.65	N	N	0	nil	27.	
23	12	1985	A29	0.52	N	N	1	nil	26.	
23	12	1985	A30	0.66	N	N	0	nil	27.	
23	12	1985	A31	0.66	N	N	0	nil	26.	
23	12	1985	A32	0.6	N	N	0	nil	25.	
23	12	1985	A33	0.59	N	N	0	nil	26.	
23	12	1985	A34	0.63	N	N	1	nil	27.	
23	12	1985	A35	0.67	N	N	0	nil	26.	
23	12	1985	A36	0.6	N	N	3	nil	25.	
23	12	1985	A37	0.48	N	N	1	nil	26.	
23	12	1985	A38	0.64	N	N	1	nil	26.	
23	12	1985	A39	0.6	N	N	0	nil	25.	
23	12	1985	A40	0.57	N	N	1	nil	26.	
23	12	1985	A41	0.46	N	N	0	nil	26.	
23	12	1985	A42	0.5	N	N	0	nil	26.	
23	12	1985	A43	0.65	N	N	0	nil	26.	
23	12	1985	A44	0.67	N	N	1	nil	25.	
23	12	1985	A45	0.66	N	N	1	nil	26.	
23	12	1985	A46	0.7	N	N	0	nil	25.	
23	12	1985	A47	0.66	N	N	0	nil	25.	
23	12	1985	A48	0.6	N	N	3	nil	26.	
23	12	1985	A49	0.57	N	N	0	nil	25.	
24	12	1985	A29	0.5	N	N	0	nil		
24	12	1985	A30	0.65	N	N	0	nil		
24	12	1985	A31	0.64	N	N	0	nil		
24	12	1985	A32	0.6	N	N	0	nil		
24	12	1985	A33	0.57	N	N	0	nil		
24	12	1985	A34	0.62	N	N	0	nil		
24	12	1985	A35	0.65	N	N	0	nil		
24	12	1985	A36	0.58	N	N	0	nil		
24	12	1985	A37	0.47	N	N	0	nil		
24	12	1985	A38	0.62	N	N	0	nil		
24	12	1985	A39	0.59	N	N	0	nil		
24	12	1985	A40	0.55	N	N	0	nil		
24	12	1985	A41	0.45	N	N	0	nil		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
24	12	1985	A42	0.48	N	N	0	nil		
24	12	1985	A43	0.62	N	N	0	nil		
24	12	1985	A44	0.67	N	N	0	nil		
24	12	1985	A45	0.65	N	N	0	nil		
24	12	1985	A46	0.67	N	N	0	nil		
24	12	1985	A47	0.65	N	N	0	nil		
24	12	1985	A48	0.59	N	N	0	nil		
24	12	1985	A49	0.54	N	N	0	nil		
2	1	1986	A29	0.48	N	N	0	nil		
2	1	1986	A30	0.6	N	N	0	nil		
2	1	1986	A31	0.6	N	N	0	nil		
2	1	1986	A32	0.57	N	N	0	nil		
2	1	1986	A33	0.5	N	N	0	nil		
2	1	1986	A34	0.57	N	N	0	nil		
2	1	1986	A35	0.6	N	N	0	nil		
2	1	1986	A36	0.61	N	N	0	nil		
2	1	1986	A37	0.51	N	N	0	nil		
2	1	1986	A38	0.62	N	N	0	nil		
2	1	1986	A39	0.62	N	N	0	nil		
2	1	1986	A40	0.54	N	N	0	nil		
2	1	1986	A41	0.46	N	N	0	nil		
2	1	1986	A42	0.45	N	N	0	nil		
2	1	1986	A43	0.63	N	N	0	nil		
2	1	1986	A44	0.7	N	N	0	nil		
2	1	1986	A45	0.72	N	N	0	nil		
2	1	1986	A46	0.67	N	N	0	nil		
2	1	1986	A47	0.7	N	N	0	nil		
2	1	1986	A48	0.64	N	N	0	nil		
2	1	1986	A49	0.53	N	N	0	nil		
3	1	1986	A29	0.47	N	N	0	nil	35.	
3	1	1986	A30	0.59	N	N	0	nil	35.	
3	1	1986	A31	0.6	N	N	0	nil	35.	
3	1	1986	A32	0.56	N	N	0	nil	35.	
3	1	1986	A33	0.5	N	N	0	nil	35.	
3	1	1986	A34	0.57	N	N	0	nil	35.	
3	1	1986	A35	0.59	N	N	0	nil	35.	
3	1	1986	A36	0.59	N	N	0	nil	35.	
3	1	1986	A37	0.5	N	N	0	nil	35.	
3	1	1986	A38	0.6	N	N	0	nil	35.	
3	1	1986	A39	0.6	N	N	0	nil	35.	
3	1	1986	A40	0.52	N	N	0	nil	35.	
3	1	1986	A41	0.45	N	N	0	nil	35.	
3	1	1986	A42	0.44	N	N	0	nil	35.	
3	1	1986	A43	0.62	N	N	0	nil	35.	
3	1	1986	A44	0.7	N	N	0	nil	35.	
3	1	1986	A45	0.72	N	N	0	nil	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
3	1	1986	A46	0.66	N	N	0	nil	35.	
3	1	1986	A47	0.69	N	N	0	nil	35.	
3	1	1986	A48	0.63	N	N	0	nil	35.	
3	1	1986	A49	0.52	N	N	0	nil	34.	
6	1	1986	A29	0.56	N	N	0	nil	35.	
6	1	1986	A30	0.57	N	N	0	nil	35.	
6	1	1986	A31	0.57	N	N	0	nil	36.	
6	1	1986	A32	0.54	N	N	0	nil	36.	
6	1	1986	A33	0.47	N	N	0	nil	36.	
6	1	1986	A34	0.53	N	N	0	nil	36.	
6	1	1986	A35	0.56	N	N	0	nil	36.	
6	1	1986	A36	0.56	N	N	0	nil	36.	
6	1	1986	A37	0.47	N	N	0	nil	36.	
6	1	1986	A38	0.58	N	N	0	nil	35.	
6	1	1986	A39	0.58	N	N	0	nil	35.	
6	1	1986	A40	0.49	N	N	0	nil	35.	
6	1	1986	A41	0.42	N	N	0	nil	36.	
6	1	1986	A42	0.41	N	N	0	nil	36.	
6	1	1986	A43	0.58	N	N	0	nil	36.	
6	1	1986	A44	0.57	N	N	0	nil	36.	
6	1	1986	A45	0.71	N	N	0	nil	36.	
6	1	1986	A46	0.64	N	N	0	nil	36.	
6	1	1986	A47	0.65	N	N	0	nil	35.	
6	1	1986	A48	0.59	N	N	0	nil	36.	
6	1	1986	A49	0.49	N	N	0	nil	35.	
7	1	1986	A29	0.46	N	N	0	nil		
7	1	1986	A30	0.56	N	N	0	nil		
7	1	1986	A31	0.56	N	N	0	nil		
7	1	1986	A32	0.52	N	N	0	nil		
7	1	1986	A33	0.46	N	N	0	nil		
7	1	1986	A34	0.51	N	N	0	nil		
7	1	1986	A35	0.55	N	N	0	nil		
7	1	1986	A36	0.55	N	N	0	nil		
7	1	1986	A37	0.45	N	N	0	nil		
7	1	1986	A38	0.58	N	N	0	nil		
7	1	1986	A39	0.56	N	N	0	nil		
7	1	1986	A40	0.48	N	N	0	nil		
7	1	1986	A41	0.4	N	N	0	nil		
7	1	1986	A42	0.4	N	N	0	nil		
7	1	1986	A43	0.57	N	N	0	nil		
7	1	1986	A44	0.65	N	N	0	nil		
7	1	1986	A45	0.7	N	N	0	nil		
7	1	1986	A46	0.68	N	N	0	nil		
7	1	1986	A47	0.63	N	N	0	nil		
7	1	1986	A48	0.78	N	N	0	nil		
7	1	1986	A49	0.48	N	N	0	nil		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
8	1	1986	A29	0.46	N	N	0	nil	36.	
8	1	1986	A30	0.56	N	N	0	nil	36.	
8	1	1986	A31	0.56	N	N	0	nil	31.	
8	1	1986	A32	0.52	N	N	0	nil	36.	
8	1	1986	A33	0.46	N	N	0	nil	36.	
8	1	1986	A34	0.51	N	N	0	nil	36.	
8	1	1986	A35	0.5	N	N	0	nil	36.	
8	1	1986	A36	0.55	N	N	0	nil	36.	
8	1	1986	A37	0.45	N	N	0	nil	36.	
8	1	1986	A38	0.58	N	N	0	nil	35.	
8	1	1986	A39	0.56	N	N	0	nil	35.	
8	1	1986	A40	0.47	N	N	0	nil	36.	
8	1	1986	A41	0.4	N	N	0	nil	36.	
8	1	1986	A42	0.39	N	N	0	nil	36.	
8	1	1986	A43	0.56	N	N	0	nil	37.	
8	1	1986	A44	0.65	N	N	0	nil	37.	
8	1	1986	A45	0.7	N	N	0	nil	36.	
8	1	1986	A46	0.62	N	N	0	nil	35.	
8	1	1986	A47	0.63	N	N	0	nil	35.	
8	1	1986	A48	0.57	N	N	0	nil	35.	
8	1	1986	A49	0.48	N	N	0	nil	35.	
9	1	1986	A29	0.45	N	N	0	nil		
9	1	1986	A30	0.55	N	N	0	nil		
9	1	1986	A31	0.55	N	N	0	nil		
9	1	1986	A32	0.51	N	N	0	nil		
9	1	1986	A33	0.45	N	N	0	nil		
9	1	1986	A34	0.5	N	N	0	nil		
9	1	1986	A35	0.52	N	N	0	nil		
9	1	1986	A36	0.54	N	N	0	nil		
9	1	1986	A37	0.44	N	N	0	nil		
9	1	1986	A38	0.57	N	N	0	nil		
9	1	1986	A39	0.56	N	N	0	nil		
9	1	1986	A40	0.47	N	N	0	nil		
9	1	1986	A41	0.39	N	N	0	nil		
9	1	1986	A42	0.38	N	N	0	nil		
9	1	1986	A43	0.55	N	N	0	nil		
9	1	1986	A44	0.64	N	N	0	nil		
9	1	1986	A45	0.69	N	N	0	nil		
9	1	1986	A46	0.6	N	N	0	nil		
9	1	1986	A47	0.62	N	N	0	nil		
9	1	1986	A48	0.57	N	N	0	nil		
9	1	1986	A49	0.47	N	N	0	nil		
10	1	1986	A29	0.44	N	N	0	nil	37.	
10	1	1986	A30	0.54	N	N	0	nil	38.	
10	1	1986	A31	0.54	N	N	0	nil	38.	
10	1	1986	A32	0.51	N	N	0	nil	38.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
10	1	1986	A33	0.44	N	N	0	nil	38.	
10	1	1986	A34	0.48	N	N	0	nil	39.	
10	1	1986	A35	0.52	N	N	0	nil	38.	
10	1	1986	A36	0.53	N	N	0	nil	38.	
10	1	1986	A37	0.42	N	N	0	nil	39.	
10	1	1986	A38	0.57	N	N	0	nil	37.	
10	1	1986	A39	0.55	N	N	0	nil	37.	
10	1	1986	A40	0.46	N	N	0	nil	38.	
10	1	1986	A41	0.38	N	N	0	nil	39.	
10	1	1986	A42	0.37	N	N	0	nil	39.	
10	1	1986	A43	0.55	N	N	0	nil	38.	
10	1	1986	A44	0.63	N	N	0	nil	38.	
10	1	1986	A45	0.68	N	N	0	nil	37.	
10	1	1986	A46	0.59	N	N	0	nil	38.	
10	1	1986	A47	0.61	N	N	0	nil	37.	
10	1	1986	A48	0.55	N	N	0	nil	38.	
10	1	1986	A49	0.44	N	N	0	nil	37.	
13	1	1986	A29	0.58	Y	N	0	nil	35.	
13	1	1986	A30	0.61	Y	N	0	nil	36.	
13	1	1986	A31	0.64	Y	N	0	nil	35.	
13	1	1986	A32	0.6	Y	N	0	nil	36.	
13	1	1986	A33	0.62	Y	N	0	nil	36.	
13	1	1986	A34	0.55	Y	N	0	nil	36.	
13	1	1986	A35	0.55	Y	N	0	nil	36.	
13	1	1986	A36	0.64	Y	N	0	nil	36.	
13	1	1986	A37	0.55	Y	N	0	nil	36.	
13	1	1986	A38	0.7	Y	N	0	nil	35.	
13	1	1986	A39	0.64	Y	N	0	nil	35.	
13	1	1986	A40	0.5	Y	N	0	nil	36.	
13	1	1986	A41	0.49	Y	N	0	nil	36.	
13	1	1986	A42	0.4	Y	N	0	nil	36.	
13	1	1986	A43	0.7	Y	N	0	nil	36.	
13	1	1986	A44	0.7	Y	N	0	nil	36.	
13	1	1986	A45	0.7	Y	N	0	nil	35.	
13	1	1986	A46	0.61	Y	N	0	nil	35.	
13	1	1986	A47	0.72	Y	N	0	nil	35.	
13	1	1986	A48	0.67	Y	N	0	nil	35.	
13	1	1986	A49	0.45	Y	N	0	nil	35.	
14	1	1986	A29	0.57	N	N	0	nil		
14	1	1986	A30	0.35	N	N	0	nil		
14	1	1986	A31	0.35	N	N	0	nil		
14	1	1986	A32	0.35	N	N	0	nil		
14	1	1986	A33	0.35	N	N	0	nil		
14	1	1986	A34	0.68	N	N	0	nil		
14	1	1986	A35	0.69	N	N	0	nil		
14	1	1986	A36	0.66	N	N	0	nil		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
14	1	1986	A37	0.6	N	N	0	nil		
14	1	1986	A38	0.69	N	N	0	nil		
14	1	1986	A39	0.7	N	N	0	nil		
14	1	1986	A40	0.55	N	N	0	nil		
14	1	1986	A41	0.54	N	N	0	nil		
14	1	1986	A42	0.52	N	N	0	nil		
14	1	1986	A43	0.62	N	N	0	nil		
14	1	1986	A44	0.65	N	N	0	nil		
14	1	1986	A45	0.78	N	N	0	nil		
14	1	1986	A46	0.72	N	N	0	nil		
14	1	1986	A47	0.69	N	N	0	nil		
14	1	1986	A48	0.6	N	N	0	nil	35.	
14	1	1986	A49	0.62	N	N	0	nil	35.	
15	1	1986	A29	0.55	N	N	0	nil	35.	
15	1	1986	A30	0.71	N	N	0	nil	35.	
15	1	1986	A31	0.7	N	N	0	nil	35.	
15	1	1986	A32	0.66	N	N	0	nil	35.	
15	1	1986	A33	0.62	N	N	0	nil	35.	
15	1	1986	A34	0.66	N	N	0	nil	35.	
15	1	1986	A35	0.68	N	N	0	nil	35.	
15	1	1986	A36	0.66	N	N	0	nil	35.	
15	1	1986	A37	0.57	N	N	0	nil	34.	
15	1	1986	A38	0.6	N	N	0	nil	34.	
15	1	1986	A39	0.66	N	N	0	nil	35.	
15	1	1986	A40	0.5	N	N	0	nil	35.	
15	1	1986	A41	0.5	N	N	0	nil	35.	
15	1	1986	A42	0.49	N	N	0	nil	34.	
15	1	1986	A43	0.59	N	N	0	nil	35.	
15	1	1986	A44	0.64	N	N	0	nil	35.	
15	1	1986	A45	0.77	N	N	0	nil	35.	
15	1	1986	A46	0.69	N	N	0	nil	35.	
15	1	1986	A47	0.66	N	N	0	nil	35.	
15	1	1986	A48	0.61	N	N	0	nil	35.	
15	1	1986	A49	0.59	N	N	0	nil	35.	
16	1	1986	A29	0.47	N	N	0	nil		
16	1	1986	A30	0.68	N	N	0	nil		
16	1	1986	A31	0.64	N	N	0	nil		
16	1	1986	A32	0.6	N	N	0	nil		
16	1	1986	A33	0.58	N	N	0	nil		
16	1	1986	A34	0.63	N	N	0	nil		
16	1	1986	A35	0.66	N	N	0	nil		
16	1	1986	A36	0.64	N	N	0	nil		
16	1	1986	A37	0.52	N	N	0	nil		
16	1	1986	A38	0.49	N	N	0	nil		
16	1	1986	A39	0.6	N	N	0	nil		
16	1	1986	A40	0.5	N	N	0	nil		

Table 2. Daily Pond Measurements. Ilóilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
16	1	1986	A41	0.45	N	N	0	nil		
16	1	1986	A42	0.45	N	N	0	nil		
16	1	1986	A43	0.58	N	N	0	nil		
16	1	1986	A44	0.65	N	N	0	nil		
16	1	1986	A45	0.76	N	N	0	nil		
16	1	1986	A46	0.67	N	N	0	nil		
16	1	1986	A47	0.67	N	N	0	nil		
16	1	1986	A48	0.8	N	N	0	nil		
16	1	1986	A49	0.55	N	N	0	nil		
17	1	1986	A29	0.55	N	N	0	nil	36.	
17	1	1986	A30	0.64	N	N	0	nil	36.	
17	1	1986	A31	0.6	N	N	0	nil	36.	
17	1	1986	A32	0.6	N	N	0	nil	37.	
17	1	1986	A33	0.56	N	N	0	nil	37.	
17	1	1986	A34	0.61	N	N	0	nil	37.	
17	1	1986	A35	0.65	N	N	0	nil	37.	
17	1	1986	A36	0.62	N	N	0	nil	36.	
17	1	1986	A37	0.5	N	N	0	nil	37.	
17	1	1986	A38	0.5	N	N	0	nil	37.	
17	1	1986	A39	0.58	N	N	0	nil	37.	
17	1	1986	A40	0.49	N	N	0	nil	37.	
17	1	1986	A41	0.43	N	N	0	nil	38.	
17	1	1986	A42	0.43	N	N	0	nil	38.	
17	1	1986	A43	0.56	N	N	0	nil	36.	
17	1	1986	A44	0.66	N	N	0	nil	37.	
17	1	1986	A45	0.47	N	N	0	nil	36.	
17	1	1986	A46	0.66	N	N	0	nil	36.	
17	1	1986	A47	0.67	N	N	0	nil	36.	
17	1	1986	A48	0.61	N	N	0	nil	36.	
17	1	1986	A49	0.53	N	N	0	nil	36.	
20	1	1986	A29	0.46	N	N	0	nil	36.	
20	1	1986	A30	0.58	N	N	0	nil	36.	
20	1	1986	A31	0.55	N	N	0	nil	36.	
20	1	1986	A32	0.56	N	N	0	nil	37.	
20	1	1986	A33	0.53	N	N	0	nil	37.	
20	1	1986	A34	0.57	N	N	0	nil	37.	
20	1	1986	A35	0.6	N	N	0	nil	37.	
20	1	1986	A36	0.58	N	N	0	nil	36.	
20	1	1986	A37	0.48	N	N	0	nil	37.	
20	1	1986	A38	0.56	N	N	0	nil	37.	
20	1	1986	A39	0.58	N	N	0	nil	37.	
20	1	1986	A40	0.48	N	N	0	nil	37.	
20	1	1986	A41	0.4	N	N	0	nil	38.	
20	1	1986	A42	0.38	N	N	0	nil	38.	
20	1	1986	A43	0.55	N	N	0	nil	36.	
20	1	1986	A44	0.64	N	N	0	nil	37.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
20	1	1986	A45	0.71	N	N	0	nil	36.	
20	1	1986	A46	0.62	N	N	0	nil	36.	
20	1	1986	A47	0.64	N	N	0	nil	36.	
20	1	1986	A48	0.58	N	N	0	nil	36.	
20	1	1986	A49	0.51	N	N	0	nil	36.	
22	1	1986	A29	0.57	N	N	0	nil	37.	
22	1	1986	A30	0.54	N	N	0	nil	37.	
22	1	1986	A31	0.54	N	N	0	nil	37.	
22	1	1986	A32	0.55	N	N	0	nil	36.	
22	1	1986	A33	0.51	N	N	0	nil	37.	
22	1	1986	A34	0.55	N	N	0	nil	37.	
22	1	1986	A35	0.59	N	N	0	nil	37.	
22	1	1986	A36	0.58	N	N	0	nil	35.	
22	1	1986	A37	0.46	N	N	0	nil	36.	
22	1	1986	A38	0.56	N	N	0	nil	36.	
22	1	1986	A39	0.57	N	N	0	nil	36.	
22	1	1986	A40	0.47	N	N	0	nil	37.	
22	1	1986	A41	0.41	N	N	0	nil	37.	
22	1	1986	A42	0.38	N	N	0	nil	37.	
22	1	1986	A43	0.54	N	N	0	nil	36.	
22	1	1986	A44	0.64	N	N	0	nil	36.	
22	1	1986	A45	0.72	N	N	0	nil	36.	
22	1	1986	A46	0.61	N	N	0	nil	36.	
22	1	1986	A47	0.63	N	N	0	nil	36.	
22	1	1986	A48	0.58	N	N	0	nil	36.	
22	1	1986	A49	0.5	N	N	0	nil	36.	
24	1	1986	A29	0.55	N	N	0	nil	37.	
24	1	1986	A30	0.51	N	N	0	nil	37.	
24	1	1986	A31	0.51	N	N	0	nil	37.	
24	1	1986	A32	0.54	N	N	0	nil	36.	
24	1	1986	A33	0.5	N	N	0	nil	37.	
24	1	1986	A34	0.54	N	N	0	nil	37.	
24	1	1986	A35	0.56	N	N	0	nil	37.	
24	1	1986	A36	0.55	N	N	0	nil	35.	
24	1	1986	A37	0.45	N	N	0	nil	36.	
24	1	1986	A38	0.56	N	N	0	nil	36.	
24	1	1986	A39	0.56	N	N	0	nil	36.	
24	1	1986	A40	0.46	N	N	0	nil	37.	
24	1	1986	A41	0.39	N	N	0	nil	37.	
24	1	1986	A42	0.36	N	N	0	nil	37.	
24	1	1986	A43	0.53	N	N	0	nil	36.	
24	1	1986	A44	0.61	N	N	0	nil	36.	
24	1	1986	A45	0.7	N	N	0	nil	36.	
24	1	1986	A46	0.6	N	N	0	nil	36.	
24	1	1986	A47	0.61	N	N	0	nil	36.	
24	1	1986	A48	0.56	N	N	0	nil	36.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
24	1	1986	A49	0.48	N	N	0	nil	36.	
25	1	1986	A29	0.55	N	N	0	nil	37.	
25	1	1986	A30	0.51	N	N	0	nil	37.	
25	1	1986	A31	0.51	N	N	0	nil	36.	
25	1	1986	A32	0.54	N	N	0	nil	37.	
25	1	1986	A33	0.5	N	N	0	nil	37.	
25	1	1986	A34	0.54	N	N	0	nil	37.	
25	1	1986	A35	0.56	N	N	0	nil	35.	
25	1	1986	A36	0.55	N	N	0	nil	36.	
25	1	1986	A37	0.45	N	N	0	nil	36.	
25	1	1986	A38	0.56	N	N	0	nil	36.	
25	1	1986	A39	0.56	N	N	0	nil	37.	
25	1	1986	A40	0.46	N	N	0	nil	37.	
25	1	1986	A41	0.39	N	N	0	nil	37.	
25	1	1986	A42	0.36	N	N	0	nil	36.	
25	1	1986	A43	0.53	N	N	0	nil	36.	
25	1	1986	A44	0.61	N	N	0	nil	36.	
25	1	1986	A45	0.7	N	N	0	nil	36.	
25	1	1986	A46	0.6	N	N	0	nil	36.	
25	1	1986	A47	0.61	N	N	0	nil	36.	
25	1	1986	A48	0.56	N	N	0	nil	36.	
25	1	1986	A49	0.48	N	N	0	nil	36.	
29	1	1986	A29	0.58	N	N	0	nil	31.	
29	1	1986	A30	0.7	N	N	0	nil	30.	
29	1	1986	A31	0.7	N	N	0	nil	29.	
29	1	1986	A32	0.67	N	N	0	nil	32.	
29	1	1986	A33	0.61	N	N	0	nil	32.	
29	1	1986	A34	0.63	N	N	0	nil	31.	
29	1	1986	A35	0.63	N	N	0	nil	31.	
29	1	1986	A36	0.67	N	N	0	nil	34.	
29	1	1986	A37	0.58	N	N	0	nil	34.	
29	1	1986	A38	0.71	N	N	0	nil	33.	
29	1	1986	A39	0.71	N	N	0	nil	32.	
29	1	1986	A40	0.6	N	N	0	nil	32.	
29	1	1986	A41	0.54	N	N	0	nil	32.	
29	1	1986	A42	0.5	N	N	0	nil	31.	
29	1	1986	A43	0.71	N	N	0	nil	30.	
29	1	1986	A44	0.76	N	N	0	nil	25.	
29	1	1986	A45	0.77	N	N	0	nil	29.	
29	1	1986	A46	0.68	N	N	0	nil	31.	
29	1	1986	A47	0.68	N	N	0	nil	32.	
29	1	1986	A48	0.63	N	N	0	nil	31.	
29	1	1986	A49	0.62	N	N	0	nil	31.	
30	1	1986	A29	0.57	N	N	0	nil		
30	1	1986	A30	0.66	N	N	0	nil		
30	1	1986	A31	0.65	N	N	0	nil		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
30	1	1986	A32	0.63	N	N	0	nil		
30	1	1986	A33	0.58	N	N	0	nil		
30	1	1986	A34	0.61	N	N	0	nil		
30	1	1986	A35	0.6	N	N	0	nil		
30	1	1986	A36	0.65	N	N	0	nil		
30	1	1986	A37	0.55	N	N	0	nil		
30	1	1986	A38	0.7	N	N	0	nil		
30	1	1986	A39	0.7	N	N	0	nil		
30	1	1986	A40	0.57	N	N	0	nil		
30	1	1986	A41	0.52	N	N	0	nil		
30	1	1986	A42	0.5	N	N	0	nil		
30	1	1986	A43	0.7	N	N	0	nil		
30	1	1986	A44	0.74	N	N	0	nil		
30	1	1986	A45	0.77	N	N	0	nil		
30	1	1986	A46	0.67	N	N	0	nil		
30	1	1986	A47	0.69	N	N	0	nil		
30	1	1986	A48	0.64	N	N	0	nil		
30	1	1986	A49	0.57	N	N	0	nil		
31	1	1986	A29	0.51	N	N	0	nil	33.	
31	1	1986	A30	0.6	N	N	0	nil	31.	
31	1	1986	A31	0.6	N	N	0	nil	31.	
31	1	1986	A32	0.58	N	N	0	nil	33.	
31	1	1986	A33	0.57	N	N	0	nil	32.	
31	1	1986	A34	0.54	N	N	0	nil	32.	
31	1	1986	A35	0.52	N	N	0	nil	32.	
31	1	1986	A36	0.61	N	N	0	nil	35.	
31	1	1986	A37	0.5	N	N	0	nil	34.	
31	1	1986	A38	0.65	N	N	0	nil	34.	
31	1	1986	A39	0.63	N	N	0	nil	32.	
31	1	1986	A40	0.54	N	N	0	nil	33.	
31	1	1986	A41	0.48	N	N	0	nil	33.	
31	1	1986	A42	0.45	N	N	0	nil	34.	
31	1	1986	A43	0.65	N	N	0	nil	31.	
31	1	1986	A44	0.7	N	N	0	nil	33.	
31	1	1986	A45	0.75	N	N	0	nil	31.	
31	1	1986	A46	0.65	N	N	0	nil	32.	
31	1	1986	A47	0.69	N	N	0	nil	34.	
31	1	1986	A48	0.63	N	N	0	nil	31.	
31	1	1986	A49	0.52	N	N	0	nil	33.	
3	2	1986	A29	0.51	N	N	0	nil	33.	
3	2	1986	A30	0.6	N	N	0	nil	31.	
3	2	1986	A31	0.6	N	N	0	nil	31.	
3	2	1986	A32	0.58	N	N	0	nil	33.	
3	2	1986	A33	0.57	N	N	0	nil	32.	
3	2	1986	A34	0.54	N	N	0	nil	32.	
3	2	1986	A35	0.52	N	N	0	nil	32.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
3	2	1986	A36	0.61	N	N	0	nil	35.	
3	2	1986	A37	0.5	N	N	0	nil	34.	
3	2	1986	A38	0.65	N	N	0	nil	34.	
3	2	1986	A39	0.63	N	N	0	nil	32.	
3	2	1986	A40	0.54	N	N	0	nil	33.	
3	2	1986	A41	0.48	N	N	0	nil	33.	
3	2	1986	A42	0.45	N	N	0	nil	34.	
3	2	1986	A43	0.65	N	N	0	nil	31.	
3	2	1986	A44	0.7	N	N	0	nil	33.	
3	2	1986	A45	0.75	N	N	0	nil	31.	
3	2	1986	A46	0.65	N	N	0	nil	32.	
3	2	1986	A47	0.69	N	N	0	nil	34.	
3	2	1986	A48	0.63	N	N	0	nil	31.	
3	2	1986	A49	0.52	N	N	0	nil	33.	
4	2	1986	A29	0.4	N	N	0	nil		
4	2	1986	A30	0.52	N	N	0	nil		
4	2	1986	A31	0.54	N	N	0	nil		
4	2	1986	A32	0.55	N	N	0	nil		
4	2	1986	A33	0.5	N	N	0	nil		
4	2	1986	A34	0.53	N	N	0	nil		
4	2	1986	A35	0.47	N	N	0	nil		
4	2	1986	A36	0.61	N	N	0	nil		
4	2	1986	A37	0.5	N	N	0	nil		
4	2	1986	A38	0.64	N	N	0	nil		
4	2	1986	A39	0.62	N	N	0	nil		
4	2	1986	A40	0.52	N	N	0	nil		
4	2	1986	A41	0.46	N	N	0	nil		
4	2	1986	A42	0.43	N	N	0	nil		
4	2	1986	A43	0.64	N	N	0	nil		
4	2	1986	A44	0.67	N	N	0	nil		
4	2	1986	A45	0.75	N	N	0	nil		
4	2	1986	A46	0.63	N	N	0	nil		
4	2	1986	A47	0.68	N	N	0	nil		
4	2	1986	A48	0.62	N	N	0	nil		
4	2	1986	A49	0.5	N	N	0	nil		
5	2	1986	A29	0.41	N	N	0	nil	34.	
5	2	1986	A30	0.52	N	N	0	nil	32.	
5	2	1986	A31	0.54	N	N	0	nil	31.	
5	2	1986	A32	0.55	N	N	0	nil	34.	
5	2	1986	A33	0.48	N	N	0	nil	33.	
5	2	1986	A34	0.51	N	N	0	nil	33.	
5	2	1986	A35	0.48	N	N	0	nil	32.	
5	2	1986	A36	0.6	N	N	0	nil	35.	
5	2	1986	A37	0.7	N	N	0	nil	35.	
5	2	1986	A38	0.64	N	N	0	nil	34.	
5	2	1986	A39	0.61	N	N	0	nil	33.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
5	2	1986	A40	0.5	N	N	0	nil	33.	
5	2	1986	A41	0.45	N	N	0	nil	33.	
5	2	1986	A42	0.42	N	N	0	nil	34.	
5	2	1986	A43	0.65	N	N	0	nil	31.	
5	2	1986	A44	0.69	N	N	0	nil	33.	
5	2	1986	A45	0.75	N	N	0	nil	31.	
5	2	1986	A46	0.64	N	N	0	nil	33.	
5	2	1986	A47	0.67	N	N	0	nil	33.	
5	2	1986	A48	0.61	N	N	0	nil	33.	
5	2	1986	A49	0.5	N	N	0	nil	34.	
6	2	1986	A29	0.43	N	N	0	nil	36.	
6	2	1986	A30	0.51	N	N	0	nil	35.	
6	2	1986	A31	0.49	N	N	0	nil	34.	
6	2	1986	A32	0.49	N	N	0	nil	36.	
6	2	1986	A33	0.42	N	N	0	nil	35.	
6	2	1986	A34	0.45	N	N	0	nil	35.	
6	2	1986	A35	0.45	N	N	0	nil	35.	
6	2	1986	A36	0.55	N	N	0	nil	35.	
6	2	1986	A37	0.45	N	N	0	nil	36.	
6	2	1986	A38	0.6	N	N	0	nil	36.	
6	2	1986	A39	0.59	N	N	0	nil	35.	
6	2	1986	A40	0.48	N	N	0	nil	35.	
6	2	1986	A41	0.4	N	N	0	nil	35.	
6	2	1986	A42	0.38	N	N	0	nil	36.	
6	2	1986	A43	0.6	N	N	0	nil	34.	
6	2	1986	A44	0.64	N	N	0	nil	35.	
6	2	1986	A45	0.72	N	N	0	nil	33.	
6	2	1986	A46	0.6	N	N	0	nil	35.	
6	2	1986	A47	0.63	N	N	0	nil	36.	
6	2	1986	A48	0.58	N	N	0	nil	35.	
6	2	1986	A49	0.46	N	N	0	nil	35.	
7	2	1986	A29	0.43	N	N	0	nil	36.	
7	2	1986	A30	0.51	N	N	0	nil	35.	
7	2	1986	A31	0.49	N	N	0	nil	34.	
7	2	1986	A32	0.49	N	N	0	nil	36.	
7	2	1986	A33	0.42	N	N	0	nil	35.	
7	2	1986	A34	0.45	N	N	0	nil	35.	
7	2	1986	A35	0.45	N	N	0	nil	35.	
7	2	1986	A36	0.55	N	N	0	nil	35.	
7	2	1986	A37	0.45	N	N	0	nil	36.	
7	2	1986	A38	0.6	N	N	0	nil	36.	
7	2	1986	A39	0.59	N	N	0	nil	35.	
7	2	1986	A40	0.48	N	N	0	nil	35.	
7	2	1986	A41	0.4	N	N	0	nil	35.	
7	2	1986	A42	0.38	N	N	0	nil	36.	
7	2	1986	A43	0.6	N	N	0	nil	34.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
7	2	1986	A44	0.64	N	N	0	nil	35.	
7	2	1986	A45	0.72	N	N	0	nil	33.	
7	2	1986	A46	0.6	N	N	0	nil	35.	
7	2	1986	A47	0.63	N	N	0	nil	36.	
7	2	1986	A48	0.58	N	N	0	nil	35.	
7	2	1986	A49	0.46	N	N	0	nil	35.	
12	2	1986	A29	0.59	N	N	0	nil	36.	
12	2	1986	A30	0.7	N	N	0	nil	36.	
12	2	1986	A31	0.68	N	N	0	nil	36.	
12	2	1986	A32	0.65	N	N	0	nil	36.	
12	2	1986	A33	0.59	N	N	0	nil	36.	
12	2	1986	A34	0.62	N	N	0	nil	36.	
12	2	1986	A35	0.64	N	N	0	nil	36.	
12	2	1986	A36	0.7	N	N	0	nil	36.	
12	2	1986	A37	0.61	N	N	0	nil	36.	
12	2	1986	A38	0.76	N	N	0	nil	36.	
12	2	1986	A39	0.74	N	N	0	nil	36.	
12	2	1986	A40	0.65	N	N	0	nil	36.	
12	2	1986	A41	0.56	N	N	0	nil	36.	
12	2	1986	A42	0.55	N	N	0	nil	36.	
12	2	1986	A43	0.75	N	N	0	nil	35.	
12	2	1986	A44	0.8	N	N	0	nil	34.	
12	2	1986	A45	0.89	N	N	0	nil	35.	
12	2	1986	A46	0.78	N	N	0	nil	36.	
12	2	1986	A47	0.8	N	N	0	nil	36.	
12	2	1986	A48	0.74	N	N	0	nil	36.	
12	2	1986	A49	0.62	N	N	0	nil	35.	
13	2	1986	A29	0.57	N	N	0	nil		
13	2	1986	A30	0.66	N	N	0	nil		
13	2	1986	A31	0.65	N	N	0	nil		
13	2	1986	A32	0.59	N	N	0	nil		
13	2	1986	A33	0.58	N	N	0	nil		
13	2	1986	A34	0.61	N	N	0	nil		
13	2	1986	A35	0.62	N	N	0	nil		
13	2	1986	A36	0.69	N	N	0	nil		
13	2	1986	A37	0.6	N	N	0	nil		
13	2	1986	A38	0.75	N	N	0	nil		
13	2	1986	A39	0.73	N	N	0	nil		
13	2	1986	A40	0.63	N	N	0	nil		
13	2	1986	A41	0.55	N	N	0	nil		
13	2	1986	A42	0.53	N	N	0	nil		
13	2	1986	A43	0.73	N	N	0	nil		
13	2	1986	A44	0.78	N	N	0	nil		
13	2	1986	A45	0.87	N	N	0	nil		
13	2	1986	A46	0.77	N	N	0	nil		
13	2	1986	A47	0.77	N	N	0	nil		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
13	2	1986	A48	0.77	N	N	0	nil		
13	2	1986	A49	0.6	N	N	0	nil		
14	2	1986	A29	0.55	N	N	0	nil	36.	
14	2	1986	A30	0.65	N	N	0	nil	36.	
14	2	1986	A31	0.64	N	N	0	nil	37.	
14	2	1986	A32	0.64	N	N	0	nil	37.	
14	2	1986	A33	0.58	N	N	0	nil	37.	
14	2	1986	A34	0.6	N	N	0	nil	37.	
14	2	1986	A35	0.61	N	N	0	nil	37.	
14	2	1986	A36	0.7	N	N	0	nil	37.	
14	2	1986	A37	0.6	N	N	0	nil	37.	
14	2	1986	A38	0.74	N	N	0	nil	36.	
14	2	1986	A39	0.73	N	N	0	nil	36.	
14	2	1986	A40	0.62	N	N	0	nil	36.	
14	2	1986	A41	0.55	N	N	0	nil	36.	
14	2	1986	A42	0.52	N	N	0	nil	37.	
14	2	1986	A43	0.71	N	N	0	nil	37.	
14	2	1986	A44	0.76	N	N	0	nil	35.	
14	2	1986	A45	0.86	N	N	0	nil	35.	
14	2	1986	A46	0.76	N	N	0	nil	36.	
14	2	1986	A47	0.78	N	N	0	nil	37.	
14	2	1986	A48	0.72	N	N	0	nil	37.	
14	2	1986	A49	0.6	N	N	0	nil	37.	
17	2	1986	A29	0.54	N	N	0	nil	36.	
17	2	1986	A30	0.6	N	N	0	nil	36.	
17	2	1986	A31	0.6	N	N	0	nil	37.	
17	2	1986	A32	0.6	N	N	0	nil	37.	
17	2	1986	A33	0.53	N	N	0	nil	37.	
17	2	1986	A34	0.56	N	N	0	nil	37.	
17	2	1986	A35	0.58	N	N	0	nil	37.	
17	2	1986	A36	0.66	N	N	0	nil	37.	
17	2	1986	A37	0.56	N	N	0	nil	37.	
17	2	1986	A38	0.7	N	N	0	nil	36.	
17	2	1986	A39	0.68	N	N	0	nil	36.	
17	2	1986	A40	0.59	N	N	0	nil	36.	
17	2	1986	A41	0.51	N	N	0	nil	36.	
17	2	1986	A42	0.48	N	N	0	nil	37.	
17	2	1986	A43	0.66	N	N	0	nil	37.	
17	2	1986	A44	0.72	N	N	0	nil	35.	
17	2	1986	A45	0.83	N	N	0	nil	35.	
17	2	1986	A46	0.72	N	N	0	nil	36.	
17	2	1986	A47	0.74	N	N	0	nil	37.	
17	2	1986	A48	0.69	N	N	0	nil	37.	
17	2	1986	A49	0.58	N	N	0	nil	37.	
19	2	1986	A29	0.5	N	N	0	nil	36.	
19	2	1986	A30	0.58	N	N	0	nil	36.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
19	2	1986	A31	0.59	N	N	0	nil	36.	
19	2	1986	A32	0.57	N	N	0	nil	35.	
19	2	1986	A33	0.51	N	N	0	nil	36.	
19	2	1986	A34	0.55	N	N	0	nil	37.	
19	2	1986	A35	0.55	N	N	0	nil	37.	
19	2	1986	A36	0.65	N	N	0	nil	38.	
19	2	1986	A37	0.55	N	N	0	nil	37.	
19	2	1986	A38	0.68	N	N	0	nil	37.	
19	2	1986	A39	0.66	Y	N	0	nil	36.	
19	2	1986	A40	0.55	N	N	0	nil	36.	
19	2	1986	A41	0.49	N	N	0	nil	36.	
19	2	1986	A42	0.45	N	N	0	nil	37.	
19	2	1986	A43	0.65	N	N	0	nil	35.	
19	2	1986	A44	0.7	N	N	0	nil	35.	
19	2	1986	A45	0.8	N	N	0	nil	35.	
19	2	1986	A46	0.7	N	N	0	nil	36.	
19	2	1986	A47	0.72	N	N	0	nil	37.	
19	2	1986	A48	0.65	N	N	0	nil	36.	
19	2	1986	A49	0.58	N	N	0	nil	37.	
20	2	1986	A29	0.5	N	N	0	nil		
20	2	1986	A30	0.57	N	N	0	nil		
20	2	1986	A31	0.57	N	N	0	nil		
20	2	1986	A32	0.56	N	N	0	nil		
20	2	1986	A33	0.47	N	N	0	nil		
20	2	1986	A34	0.51	N	N	0	nil		
20	2	1986	A35	0.55	N	N	0	nil		
20	2	1986	A36	0.66	N	N	0	nil		
20	2	1986	A37	0.52	N	N	0	nil		
20	2	1986	A38	0.66	N	N	0	nil		
20	2	1986	A39	0.65	N	N	0	nil		
20	2	1986	A40	0.46	N	N	0	nil		
20	2	1986	A41	0.45	N	N	0	nil		
20	2	1986	A42	0.44	N	N	0	nil		
20	2	1986	A43	0.59	N	N	0	nil		
20	2	1986	A44	0.58	N	N	0	nil		
20	2	1986	A45	0.75	N	N	0	nil		
20	2	1986	A46	0.63	N	N	0	nil		
20	2	1986	A47	0.68	N	N	0	nil		
20	2	1986	A48	0.63	N	N	0	nil		
20	2	1986	A49	0.55	N	N	0	nil		
21	2	1986	A29	0.49	N	N	0	nil	35.	
21	2	1986	A30	0.58	N	N	0	nil	35.	
21	2	1986	A31	0.57	N	N	0	nil	35.	
21	2	1986	A32	0.56	N	N	0	nil	35.	
21	2	1986	A33	0.5	N	N	0	nil	35.	
21	2	1986	A34	0.52	N	N	0	nil	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
21	2	1986	A35	0.54	N	N	0	nil	35.	
21	2	1986	A36	0.6	N	N	0	nil	35.	
21	2	1986	A37	0.52	N	N	0	nil	35.	
21	2	1986	A38	0.66	N	N	0	nil	35.	
21	2	1986	A39	0.64	N	N	0	nil	35.	
21	2	1986	A40	0.45	N	N	0	nil	35.	
21	2	1986	A41	0.45	N	N	0	nil	35.	
21	2	1986	A42	0.43	N	N	0	nil	35.	
21	2	1986	A43	0.55	N	N	0	nil	35.	
21	2	1986	A44	0.6	N	N	0	nil	35.	
21	2	1986	A45	0.72	N	N	0	nil	35.	
21	2	1986	A46	0.61	N	N	0	nil	35.	
21	2	1986	A47	0.67	N	N	0	nil	35.	
21	2	1986	A48	0.61	N	N	0	nil	35.	
21	2	1986	A49	0.54	N	N	0	nil	35.	
24	2	1986	A29	0.48	N	N	0	nil	35.	
24	2	1986	A30	0.52	N	N	0	nil	35.	
24	2	1986	A31	0.55	N	N	0	nil	35.	
24	2	1986	A32	0.54	N	N	0	nil	35.	
24	2	1986	A33	0.46	N	N	0	nil	35.	
24	2	1986	A34	0.5	N	N	0	nil	35.	
24	2	1986	A35	0.51	N	N	0	nil	35.	
24	2	1986	A36	0.58	N	N	0	nil	35.	
24	2	1986	A37	0.5	N	N	0	nil	35.	
24	2	1986	A38	0.63	N	N	0	nil	35.	
24	2	1986	A39	0.61	N	N	0	nil	35.	
24	2	1986	A40	0.45	N	N	0	nil	35.	
24	2	1986	A41	0.46	N	N	0	nil	35.	
24	2	1986	A42	0.4	N	N	0	nil	35.	
24	2	1986	A43	0.56	N	N	0	nil	35.	
24	2	1986	A44	0.6	N	N	0	nil	35.	
24	2	1986	A45	0.7	N	N	0	nil	35.	
24	2	1986	A46	0.59	N	N	0	nil	35.	
24	2	1986	A47	0.63	N	N	0	nil	35.	
24	2	1986	A48	0.57	N	N	0	nil	35.	
24	2	1986	A49	0.51	N	N	0	nil	35.	
25	2	1986	A29	0.55	N	N	0	nil	35.	
25	2	1986	A30	0.7	N	N	0	nil	35.	
25	2	1986	A31	0.69	N	N	0	nil	35.	
25	2	1986	A32	0.65	N	N	0	nil	35.	
25	2	1986	A33	0.58	N	N	0	nil	35.	
25	2	1986	A34	0.6	N	N	0	nil	35.	
25	2	1986	A35	0.6	N	N	0	nil	35.	
25	2	1986	A36	0.65	N	N	0	nil	35.	
25	2	1986	A37	0.55	N	N	0	nil	35.	
25	2	1986	A38	0.7	N	N	0	nil	35.	

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
25	2	1986	A39	0.68	N	N	0	nil	35.	
25	2	1986	A40	0.59	N	N	0	nil	35.	
25	2	1986	A41	0.57	N	N	0	nil	35.	
25	2	1986	A42	0.48	N	N	0	nil	35.	
25	2	1986	A43	0.69	N	N	0	nil	35.	
25	2	1986	A44	0.73	N	N	0	nil	35.	
25	2	1986	A45	0.83	N	N	0	nil	35.	
25	2	1986	A46	0.72	N	N	0	nil	35.	
25	2	1986	A47	0.69	N	N	0	nil	35.	
25	2	1986	A48	0.68	N	N	0	nil	35.	
25	2	1986	A49	0.6	N	N	0	nil	35.	
26	2	1986	A29	0.55	N	N	0	nil	40.	
26	2	1986	A30	0.7	N	N	0	nil	40.	
26	2	1986	A31	0.69	N	N	0	nil	40.	
26	2	1986	A32	0.65	N	N	0	nil	40.	
26	2	1986	A33	0.58	N	N	0	nil	39.	
26	2	1986	A34	0.6	N	N	0	nil	40.	
26	2	1986	A35	0.6	N	N	0	nil	40.	
26	2	1986	A36	0.65	N	N	0	nil	40.	
26	2	1986	A37	0.55	N	N	0	nil	40.	
26	2	1986	A38	0.7	N	N	0	nil	38.	
26	2	1986	A39	0.68	N	N	0	nil	40.	
26	2	1986	A40	0.59	N	N	0	nil	40.	
26	2	1986	A41	0.51	N	N	0	nil	40.	
26	2	1986	A42	0.48	N	N	0	nil	40.	
26	2	1986	A43	0.69	N	N	0	nil	39.	
26	2	1986	A44	0.73	N	N	0	nil	39.	
26	2	1986	A45	0.83	N	N	0	nil	39.	
26	2	1986	A46	0.72	N	N	0	nil	40.	
26	2	1986	A47	0.69	N	N	0	nil	40.	
26	2	1986	A48	0.68	N	N	0	nil	40.	
26	2	1986	A49	0.6	N	N	0	nil	40.	
27	2	1986	A29	0.51	N	N	0	nil		
27	2	1986	A30	0.64	N	N	0	nil		
27	2	1986	A31	0.64	N	N	0	nil		
27	2	1986	A32	0.6	N	N	0	nil		
27	2	1986	A33	0.54	N	N	0	nil		
27	2	1986	A34	0.57	N	N	0	nil		
27	2	1986	A35	0.6	N	N	0	nil		
27	2	1986	A36	0.64	N	N	0	nil		
27	2	1986	A37	0.54	N	N	0	nil		
27	2	1986	A38	0.68	N	N	0	nil		
27	2	1986	A39	0.65	N	N	0	nil		
27	2	1986	A40	0.57	N	N	0	nil		
27	2	1986	A41	0.5	N	N	0	nil		
27	2	1986	A42	0.47	N	N	0	nil		

Table 2. Daily Pond Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	DEPTH	INFLOW	OVERFLOW	DEAD#	SPECIES	SALINITY	H2O-FLOW
27	2	1986	A43	0.66	N	N	0	nil		
27	2	1986	A44	0.71	N	N	0	nil		
27	2	1986	A45	0.8	N	N	0	nil		
27	2	1986	A46	0.7	N	N	0	nil		
27	2	1986	A47	0.72	N	N	0	nil		
27	2	1986	A48	0.66	N	N	0	nil		
27	2	1986	A49	0.58	N	N	0	nil		
28	2	1986	A29	0.51	N	N	0	nil	40.	
28	2	1986	A30	0.64	N	N	0	nil	40.	
28	2	1986	A31	0.64	N	N	0	nil	40.	
28	2	1986	A32	0.6	N	N	0	nil	40.	
28	2	1986	A33	0.54	N	N	0	nil	39.	
28	2	1986	A34	0.57	N	N	0	nil	40.	
28	2	1986	A35	0.6	N	N	0	nil	40.	
28	2	1986	A36	0.64	N	N	0	nil	40.	
28	2	1986	A37	0.54	N	N	0	nil	40.	
28	2	1986	A38	0.68	N	N	0	nil	38.	
28	2	1986	A39	0.65	N	N	0	nil	40.	
28	2	1986	A40	0.57	N	N	0	nil	40.	
28	2	1986	A41	0.5	N	N	0	nil	40.	
28	2	1986	A42	0.47	N	N	0	nil	40.	
28	2	1986	A43	0.66	N	N	0	nil	39.	
28	2	1986	A44	0.71	N	N	0	nil	39.	
28	2	1986	A45	0.8	N	N	0	nil	39.	
28	2	1986	A46	0.7	N	N	0	nil	40.	
28	2	1986	A47	0.72	N	N	0	nil	40.	
28	2	1986	A48	0.66	N	N	0	nil	40.	
28	2	1986	A49	0.58	N	N	0	nil	40.	

Table 3. Miscellaneous Observations Including Fish Health. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	OBSERVATIONS
3	12	1984	B02	Pond water is very clear.
3	12	1984	B03	Visibility was bottom.
3	12	1984	B08	Abundant growth of lablab was observed.
10	12	1984	B01	Jelly fish were found floating on the pond.
11	12	1984	A41	Pond water was very clear.
11	12	1984	A46	Pond water was very clear.
14	12	1984	B18	Sea urchin were found and removed.
19	12	1984	B15	Prawn juveniles were pouched.
19	12	1984	B16	Prawn juveniles were pouched.
19	12	1984	B20	Pouching of prawn juveniles was discovered at noon.
20	12	1984	B14	Sea urchin were again found and removed.
20	12	1984	B18	Sea urchin were removed.
2	1	1985	A29	Growth of lablab was luxurious.
2	1	1985	A31	Abundant growth of lablab was observed.
2	1	1985	A37	Abundant growth of lablab was observed.
2	1	1985	A41	Growth of pond algae was abundant.
3	1	1985	B19	Sea urchin were also found present in this pond.
7	1	1985	A32	Fishes were not found eating the feeds.
7	1	1985	A33	Fishes were not found eating the feeds.
7	1	1985	A35	Fishes were not found eating the feeds.
7	1	1985	A36	Fishes were not found eating the feeds.
7	1	1985	A37	Fishes were not found eating the feeds.
7	1	1985	A41	Fishes were not found eating the feeds.
7	1	1985	A43	Fishes were not found eating the feeds.
7	1	1985	A48	Fishes were not found eating the feeds.
7	1	1985	A49	Fishes were not found eating the feeds.
9	1	1985	B01	First stock sampling,prawn samples were mostly found clinging on coconut palm leaves
9	1	1985	B14	Prawn were of larger sizes and collecting of samples took only a short time.
10	1	1985	A29	Growth of lablab was still abundant.
10	1	1985	A31	Growth of lablab was abundant.
10	1	1985	A32	Fishes were found eating the feeds after the pond was flooded.
10	1	1985	A48	Fishes were found eating the feeds after the pond was flooded.
17	1	1985	A29	Water depth was very low.
20	1	1985	A30	Fish samples were hard to catch.
21	1	1985	A29	Abundant growth of lablab was observed.
23	1	1985	A29	Pond was overdrained.
23	1	1985	A30	The pond was overdrained.
23	1	1985	A31	The pond was overdrained.
23	1	1985	A32	The pond was overdrained.
23	1	1985	A33	The pond was overdrained.
23	1	1985	A34	The pond was overdrained.
23	1	1985	A35	The pond was overdrained.
23	1	1985	A42	Fish samples were hard to collect.
26	1	1985	B13	Mortalities were found floating near the pond gate.
5	2	1985	B01	Samples were gathered from both the coconut palm leaves and the feeding trays.

Table 3. Miscellaneous Observations Including Fish Health. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	OBSERVATIONS
5	2	1985	B02	Small sized samples were found to abound the coconut palm leaves while bigger sized ones were taken from the feeding trays.
5	2	1985	B09	Samples were also taken from both the feeding trays and the coconut palm leaves.
5	2	1985	B13	collecting of samples took a longer time.
5	2	1985	B19	Prawn samples were of larger size and found to abound the feeding trays.
5	2	1985	B20	Sampling took a longer time and few samples wre collected hence sampling was repeated at night.
18	2	1985	B01	Salinity decreased; no feed was left on the feeding trays.
18	2	1985	B02	Salinity decreased; water was brownish in color and no feeds were left on the feeding trays.
18	2	1985	B03	Feeding trays were found empty and the water salinity decreased.
18	2	1985	B04	Prawns were found on feeding trays; salinity decreased.
18	2	1985	B05	Bigger prawns were found on the feeding trays near the gate where water was pumped and smaller ones were present on the other trays.
18	2	1985	B06	Small leaks were found on the sides of the dike going to the diversoin canal.
18	2	1985	B07	Abundant growth of natural food was observed and no feeds were found left on feeding trays.
18	2	1985	B08	Lablab were found floating on the pond.
18	2	1985	B10	Feeds were found on feeding trays and no prawn was seen on the trays.
18	2	1985	B19	Pond water has a very dark brown color.
20	2	1985	B10	A very big leak was found on the north side near the gate.
4	3	1985	B01	Sampling was done at around 1700 to 0200H.
4	3	1985	B02	Shrimp samples were found to frequent the feeding trays.
4	3	1985	B14	Samples were easier to collect than the previous month.
4	3	1985	B18	Shrimps found on feeding trays were bigger at night than at daytime.
6	3	1985	B05	Several tilapia fingerlings were found eating on feeding trays.
6	3	1985	B07	Tilapia fingerlings were also found eating the natural food floating on the pond.
6	3	1985	B16	Feeds inside the feeding trays were found eaten by some tilapia fingerlings.
6	3	1985	B20	Several tilapia fingerlings were found swimming near the pond gate.
14	3	1985	B15	Fry of tilapia were also found floating and eating on the feeding trays.
14	3	1985	B16	Several tilapia were caught on the feeding trays.
14	3	1985	B20	Tilapia fingerlings were found and removed on the feeding trays.
20	3	1985	A30	Lesions were dominant on female tilapia.
20	3	1985	A37	Few lesions were found.
20	3	1985	A43	Some of the fishes with severe lesions were taken for analysis.
21	3	1985	B16	Fish competitors were removed using cast net.
21	3	1985	B19	Fish competitors were caught using cast net.
21	3	1985	B20	Tilapia fingerlings were caught on feeding trays and also by cast net.
28	3	1985	B03	Pond water had a rusty brown color.
2	4	1985	A33	Sea urchin were found near the pond gate.
3	4	1985	B05	Sample mean weight decreased.
8	4	1985	A41	Plankton bloom occurred.
17	4	1985	B01	Salinity dropped due to very heavy rainfall.
17	4	1985	B02	Salinity dropped due to very heavy rainfall.
17	4	1985	B03	Salinity dropped due to a very heavy rainfall.
17	4	1985	B04	Salinity dropped due a very heavy rainfall.
17	4	1985	B05	Salinity dropped due to a very heavy rainfall.
17	4	1985	B06	Salinity dropped due to a very heavy rainfall.
17	4	1985	B07	Salinity dropped due to a very heavy rainfall.
17	4	1985	B08	Salinity dropped due to a very heavy rainfall.
17	4	1985	B09	Salinity dropped due to heavy rainfall.

Table 3. Miscellaneous Observations Including Fish Health. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	OBSERVATIONS
17	4	1985	B10	Salinity dropped due to heavy rainfall.
17	4	1985	B11	A heavy rain occurred causing the sudden drop of salinity.
17	4	1985	B13	Salinity dropped due to a very heavy rainfall.
17	4	1985	B14	Salinity dropped, pond water has a very dark brown color.
17	4	1985	B15	Salinity dropped caused by a sudden and heavy rainfall.
17	4	1985	B16	Salinity dropped due to very heavy rainfall.
17	4	1985	B18	Salinity dropped due to a very heavy rain.
17	4	1985	B19	Color of pond water improved; salinity dropped.
17	4	1985	B20	Salinity dropped due to a very heavy rainfall.
2	5	1985	B15	Prawn were surfacing at around 0430 to 0600H; D O level was very low.
2	5	1985	B18	Surfacing of prawn occurred.
3	5	1985	B15	Prawn were surfacing again.
4	5	1985	B13	Prawn were surfacing but no mortality was found.
5	5	1985	B13	Prawn were still surfacing at early morning.
20	12	1985	A35	Visibility was poor.

Table 3. Miscellaneous Observations Including Fish Health. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	OBSERVATIONS
13	9	1985	B01	Sampling took only a few minutes.
13	9	1985	B02	Sizes of prawn were several times bigger.
13	9	1985	B03	Samples were found mostly on the coconut palm leaves.
13	9	1985	B04	Bigger shrimp were no longer found on the coconut palm leaves.
13	9	1985	B11	Shrimp samples were smaller thus sampling took a longer time than in other ponds.
13	9	1985	B20	Samples were easy to collect.
17	9	1985	B04	Pond water was very clear; prawn can be seen crawling on the pond floor.
25	9	1985	B05	Several tilapia fingerlings were found eating on feeding trays.
25	9	1985	B07	Several tilapia fingerlings were found eating on feeding trays.
30	9	1985	B15	Prawns were surfacing.
3	10	1985	A29	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A30	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A31	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A32	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A33	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A34	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A35	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A36	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A37	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A38	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A39	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A40	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A41	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A42	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A43	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A44	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A45	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A46	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A47	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A48	Initial sampling was done a month after the fish were stocked in the pond.
3	10	1985	A49	Initial sampling was done a month after the fish were stocked in the pond.
7	10	1985	B03	Pond water was very clear.
9	10	1985	B16	Shrimps were surfacing.
15	10	1985	A20	Gobies were the most number of species eradicated.
15	10	1985	B01	Tea seed cake was applied, gobies were the most species killed.
15	10	1985	B02	Tea seed cake application.
15	10	1985	B03	Tea seed cake application, gobies were the hardest species affected.
15	10	1985	B04	Application of tea seed cake. Several tilapia fingerlings were eradicated.
15	10	1985	B06	Application of tea seed cake, less competitors were found.
15	10	1985	B07	Several fish competitors were killed.
15	10	1985	B08	Fish competitors were found surfacing thirty minutes after tea seed cake was applied.
15	10	1985	B09	Sea bass was found after tea seed cake was applied.
15	10	1985	B10	Large sizes of tilapia were taken an hour after the application of tea seed cake.
15	10	1985	B11	Less fish competitors were found.
15	10	1985	B13	Application of tea seed cake, gobies were the last to be affected.

Table 3. Miscellaneous Observations Including Fish Health. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	OBSERVATIONS
15	10	1985	B14	Chanos chanos were the first species to die after tea seed cake was applied.
15	10	1985	B15	Application of tea seed cake.
15	10	1985	B16	Application of tea seed cake.
15	10	1985	B18	Application of tea seed cake.
15	10	1985	B19	Several fish competitors were found and eradicated.
17	10	1985	A32	Tilapia were found eating the feeds after the ponds were just flooded.
17	10	1985	A33	Tilapia were found eating the feeds after the pond was flooded.
17	10	1985	A35	Tilapia were found eating the feeds after the pond was just flooded.
17	10	1985	A36	Tilapia were found eating the feeds after the pond was just flooded.
17	10	1985	A37	Tilapia were found eating the feeds after the pond was flooded.
17	10	1985	A38	Tilapia were found eating the feed after the pond was flooded.
17	10	1985	A39	Tilapia were found eating the feeds after the pond was flooded.
17	10	1985	A44	Tilapia were found eating the feeds after the pond was flooded.
17	10	1985	A48	Tilapia were found eating the feeds after the pond was flooded.
23	10	1985	A44	A big leak was found in the dike going to the diversion canal.
23	10	1985	B01	Salinity reading stratifies.
23	10	1985	B02	Salinity reading stratifies.
23	10	1985	B03	Salinity reading stratifies.
23	10	1985	B04	Salinity reading stratifies.
23	10	1985	B05	Salinity reading stratifies.
23	10	1985	B06	Salinity reading stratifies.
23	10	1985	B07	Salinity reading stratifies.
23	10	1985	B08	Salinity reading stratifies.
23	10	1985	B09	Salinity reading stratifies.
23	10	1985	B10	Salinity reading stratifies.
23	10	1985	B11	Salinity reading stratifies.
25	10	1985	B14	Surfacing of prawns occurred.
25	10	1985	B15	Surfacing of prawn occurred.
25	10	1985	B16	Surfacing of prawn occurred.
25	10	1985	B18	Surfacing of prawn occurred, no mortality was found.
25	10	1985	B19	Surfacing of prawn occurred.
25	10	1985	B20	Surfacing of prawn occurred.
26	10	1985	B14	Surfacing still occur.
26	10	1985	B15	Surfacing still occur.
26	10	1985	B16	Surfacing still occur.
26	10	1985	B18	Surfacing still occur.
26	10	1985	B19	Surfacing still occur.
26	10	1985	B20	Shrimp started surfacing at around 0500H.
27	10	1985	B14	Shrimps continued to surface at early morning.
27	10	1985	B15	Shrimp continued to surface at early morning.
27	10	1985	B16	Shrimps were again surfacing at early morning.
27	10	1985	B18	Less number of shrimps were found surfacing.
27	10	1985	B19	Shrimps were surfacing but no mortalities were monitored.
27	10	1985	B20	Shrimps were surfacing and were found near the dikes.
28	10	1985	A32	Surfacing occurred.
28	10	1985	B14	Shrimps are found going against the incoming water.

Table 3. Miscellaneous Observations Including Fish Health. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	OBSERVATIONS
28	10	1985	B15	Surfacing continued, flow through system was adapted.
28	10	1985	B16	Surfacing continued, continuous change of water was done.
28	10	1985	B18	Continued surfacing, continuous changing of pond water was done.
28	10	1985	B19	Surfacing continued, pond water was continuously changed.
28	10	1985	B20	Less shrimps were found surfacing, no mortality was monitored.
29	10	1985	B16	Surfacing continued, no mortality was monitored.
29	10	1985	B20	Surfacing continued, no mortality was monitored.
30	10	1985	A36	Several mortalities occurred while the fishes were sampled.
30	10	1985	A44	Hundred percent of the fish samples died.
30	10	1985	B13	Surfacing again occurred, pond was flooded.
30	10	1985	B15	Surfacing occured again, no mortality was monitored.
31	10	1985	B13	Surfacing continued.
6	11	1985	B13	Surfacing still occurred.
6	11	1985	B14	Shrimps were again surfacing.
6	11	1985	B15	Shrimps were again surfacing.
6	11	1985	B16	Few shrimps were found surfacing.
6	11	1985	B18	Shrimps were found surfacing and flocked to the sides of the pond.
6	11	1985	B19	Plenty of shrimps were found surfacing and on the sides of the pond.
6	11	1985	B20	Shrimps were found surfacing again.
8	11	1985	B03	Surfacing occurred, pond water has a rusty brown color.
9	11	1985	A36	Surfacing occurred.
9	11	1985	A37	Surfacing occurred.
9	11	1985	B13	Stocks in B13 were still surfacing.
10	11	1985	B03	Pond water had a rusty brown color.
10	11	1985	B04	Shrimps were surfacing until around 0900H.
10	11	1985	B09	Surfacing occurred, several mortalities were monitored.
10	11	1985	B13	Stocks in continued to surface and several mortalities were collected.
10	11	1985	B15	Stocks were still surfacing.
10	11	1985	B16	Surfacing still occurred.
10	11	1985	B20	Prawn were surfacing, no mortalities were monitored.
11	11	1985	A37	Tilapia were surfacing, D O reading was zero.
11	11	1985	B02	Mortalities were found and the stock continued to surface.
11	11	1985	B04	Surfacing continued.
18	11	1985	B14	Shrimps were again found surfacing, feeding was only half of the ration.
18	11	1985	B15	Surfacing continued, feeding was half of the ration.
18	11	1985	B18	Feeding was adjusted to half of the ration for the shrimps were still surfacing.
20	11	1985	A37	Tilapia were surfacing again.
7	12	1985	B01	Stock were still surfacing.
7	12	1985	B02	Surfacing occurred.
7	12	1985	B03	Surfacing occurred.
7	12	1985	B04	Surfacing occurred.
7	12	1985	B16	Surfacing occurred again.
7	12	1985	B19	Stock were again found surfacing, feed was reduced.
3	2	1986	A32	Fishes were surfacing, several small bubbles were found on the water surface.
18	2	1986	A37	Fishes were surfacing again.
19	2	1986	A39	Surfacing occurred.

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
24	11	1984	Y	A29	830		5.2			27.																				
24	11	1984	Y	A30	831		5.4			27.5																				
24	11	1984	Y	A31	832		4.7			27.5																				
24	11	1984	Y	A32	834		5.1			27.5																				
24	11	1984	Y	A33	835		4.4			27.																				
24	11	1984	Y	A34	836		5.2			27.																				
24	11	1984	Y	A35	838		4.4			27.																				
24	11	1984	Y	A36	848		5.8			27.																				
24	11	1984	Y	A37	847		5.6			27.5																				
24	11	1984	Y	A38	846		5.7			27.																				
24	11	1984	Y	A39	844		5.			27.5																				
24	11	1984	Y	A40	843		5.3			27.																				
24	11	1984	Y	A41	841		5.			27.																				
24	11	1984	Y	A42	840		5.4			26.7																				
24	11	1984	Y	A43	851		5.7			27.																				
24	11	1984	Y	A44	853		5.7			27.																				
24	11	1984	Y	A45	854		5.6			27.																				
24	11	1984	Y	A46	855		5.6			27.																				
24	11	1984	Y	A47	856		5.8			27.																				
24	11	1984	Y	A48	858		5.5			27.																				
24	11	1984	Y	A49	859		5.6			27.																				
26	11	1984	Y	A29	659		4.6			26.5																				
26	11	1984	Y	A30	700		4.1			26.																				
26	11	1984	Y	A31	702		3.7			27.																				
26	11	1984	Y	A32	703		4.1			27.																				
26	11	1984	Y	A33	704		4.8			26.5																				
26	11	1984	Y	A34	706		4.4			26.5																				
26	11	1984	Y	A35	707		4.3			26.5																				
26	11	1984	Y	A36	716		2.2			26.5																				
26	11	1984	Y	A37	715		2.8			27.																				
26	11	1984	Y	A38	714		4.			27.																				
26	11	1984	Y	A39	713		3.3			27.																				
26	11	1984	Y	A40	712		3.5			26.																				
26	11	1984	Y	A41	710		3.8			26.																				
26	11	1984	Y	A42	709		3.7			26.																				
26	11	1984	Y	A43	719		4.3			27.5																				
26	11	1984	Y	A44	721		4.			26.5																				
26	11	1984	Y	A45	722		3.8			27.																				
26	11	1984	Y	A46	724		4.3			27.																				
26	11	1984	Y	A47	725		4.			27.																				
26	11	1984	Y	A48	727		4.4			27.																				
26	11	1984	Y	A49	728		4.2			27.																				
28	11	1984	Y	A29	541		5.6			26.																				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
28	11	1984	Y	A30	543		5.2			26.9																			
28	11	1984	Y	A31	544		6.			26.9																			
28	11	1984	Y	A32	546		6.8			26.9																			
28	11	1984	Y	A33	547		5.4			26.5																			
28	11	1984	Y	A34	548		5.9			26.5																			
28	11	1984	Y	A35	549		5.4			26.5																			
28	11	1984	Y	A36	601		4.8			26.5																			
28	11	1984	Y	A37	559		4.			27.																			
28	11	1984	Y	A38	558		6.8			27.																			
28	11	1984	Y	A39	557		6.3			27.5																			
28	11	1984	Y	A40	555		5.2			26.5																			
28	11	1984	Y	A41	553		5.7			26.5																			
28	11	1984	Y	A42	552		4.8			26.5																			
28	11	1984	Y	A43	604		6.2			27.																			
28	11	1984	Y	A44	605		5.8			27.																			
28	11	1984	Y	A45	607		6.5			27.																			
28	11	1984	Y	A46	608		5.6			27.																			
28	11	1984	Y	A47	610		6.			26.5																			
28	11	1984	Y	A48	612		5.8			26.5																			
28	11	1984	Y	A48	613		6.3			27.																			
28	11	1984	N	B01	805	6.1	6.	7.2										8.		0.0874	0.0052	0.5202	0.5254	0.155	0.	1.2				
28	11	1984	N	B02	810	6.2	6.2	8.2										8.		0.0573	0.0046	0.4125	0.4171	0.0768	0.	1.19				
28	11	1984	N	B03	815	6.6	7.4	7.7										8.		0.0337	0.0027	0.	0.0027	0.0809	0.	1.09				
28	11	1984	N	B04	819	6.1	6.6	7.3										7.9		0.0344	0.0033	0.1936	0.1969	0.0674	0.	1.				
28	11	1984	N	B05	824	6.4	6.4	5.9										7.9		0.114	0.0033	0.452	0.4553	0.0674	0.	1.13				
28	11	1984	N	B06	829	6.	6.3	8.2										7.9		0.0502	0.0027	0.3982	0.4009	0.0539	0.	1.				
28	11	1984	N	B07	844	6.		5.8										7.9		0.0624	0.0025	0.5776	0.5801	0.1186	0.	0.7				
28	11	1984	N	B08	842	6.8		6.2										8.		0.0846	0.0038	0.6243	0.6281	0.1483	0.0173	0.79				
28	11	1984	N	B09	839	7.2		8.2										8.1		0.0294	0.0038	0.3013	0.3051	0.1213	0.	0.79				
28	11	1984	N	B10	836	6.9		8.3										8.1		0.0538	0.0052	0.4161	0.4213	0.1011	0.	0.81				
28	11	1984	N	B11	833	7.4		8.										8.1		0.0573	0.0046	0.3515	0.3561	0.1078	0.	0.84				
28	11	1984	N	B13	848	6.1		6.2										8.1		0.0745	0.	0.3085	0.3085	0.2224	0.084	0.79				
28	11	1984	N	B14	851		6.9											8.2		0.0344	0.0063	0.6028	0.6091	0.2426	0.0056	0.36				
28	11	1984	N	B15	853		6.3											8.3		0.0337	8.E-4	0.6315	0.6323	0.1617	0.	0.68				
28	11	1984	N	B16	855		6.3											8.1		0.0602	0.0136	0.3695	0.3831	0.283	0.	0.56				
28	11	1984	N	B18	907		5.3											8.		0.0788	0.0041	0.6315	0.6356	0.1954	0.	0.61				
28	11	1984	N	B19	904		6.3											8.		0.0509	5.E-4	0.7212	0.7217	0.2561	0.089	0.68				
28	11	1984	N	B20	900		5.2											8.		0.0925	0.003	0.2044	0.2074	0.1617	0.	0.7				
30	11	1984	Y	A29	555		5.9			25.5																50.				
30	11	1984	Y	A30	557		4.6			25.8																60.				
30	11	1984	Y	A31	559		4.4			25.1																46.				
30	11	1984	Y	A32	600		5.5			25.5																52.				
30	11	1984	Y	A33	601		5.2			24.9																44.				
30	11	1984	Y	A34	603		5.3			25.																59.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
30	11	1984	Y	A35	604		5.3			25.																59.				
30	11	1984	Y	A36	616		4.3			25.5																53.				
30	11	1984	Y	A37	615		4.7			25.																42.				
30	11	1984	Y	A38	613		4.6			25.1																49.				
30	11	1984	Y	A39	611		4.7			25.75																60.				
30	11	1984	Y	A40	610		5.1			25.1																51.				
30	11	1984	Y	A41	608		5.7			24.75																35.				
30	11	1984	Y	A42	607		4.7			24.																20.				
30	11	1984	Y	A43	620		6.3			25.75																58.				
30	11	1984	Y	A44	622		5.2			25.5																69.				
30	11	1984	Y	A45	623		5.3			25.75																63.				
30	11	1984	Y	A46	624		5.1			25.5																69.				
30	11	1984	Y	A47	626		5.3			25.25																69.				
30	11	1984	Y	A48	627		5.7			25.1																57.				
30	11	1984	Y	A49	628		5.3			25.2																61.				
30	11	1984	N	B01	440	6.7	6.6	6.6																		1.2				
30	11	1984	N	B02	443	6.4	6.2	6.1																		1.				
30	11	1984	N	B03	445	5.8	5.8	5.9																		1.				
30	11	1984	N	B04	447	6.3	6.2	6.																		1.05				
30	11	1984	N	B05	450	6.4	6.2	6.1																		1.3				
30	11	1984	N	B06	453	6.5	6.4	6.																		1.14				
30	11	1984	N	B07	503	6.		5.8																		0.85				
30	11	1984	N	B08	501	6.		5.9																		0.9				
30	11	1984	N	B09	500	6.2		6.2																		0.94				
30	11	1984	N	B10	458	6.2		6.1																		0.87				
30	11	1984	N	B11	456	6.		5.7																		0.9				
30	11	1984	N	B13	506	5.		5.																		0.76				
30	11	1984	N	B14	508		3.7																			0.32				
30	11	1984	N	B15	509		4.4																			0.63				
30	11	1984	N	B16	511		3.																			0.59				
30	11	1984	N	B18	516		4.4																			0.57				
30	11	1984	N	B19	514		3.6																			0.62				
30	11	1984	N	B20	513		4.6																			0.68				
3	12	1984	Y	A29	625		3.6			26.75																34.				
3	12	1984	Y	A30	626		3.7			26.25																47.				
3	12	1984	Y	A31	627		2.7			26.25																24.				
3	12	1984	Y	A32	629		3.7			26.75																34.				
3	12	1984	Y	A33	630		3.7			26.25																30.				
3	12	1984	Y	A34	631		4.			26.5																34.				
3	12	1984	Y	A35	632		3.8			26.25																38.				
3	12	1984	Y	A36	642		2.5			26.75																34.				
3	12	1984	Y	A37	640		3.5			26.																31.				
3	12	1984	Y	A38	639		3.7			27.																47.				
3	12	1984	Y	A39	638		3.7			27.																49.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
3	12	1984	Y	A40	636		4.3			26.75																46.				
3	12	1984	Y	A41	635		4.1			26.																30.				
3	12	1984	Y	A42	634		3.2			24.1																10.				
3	12	1984	Y	A43	645		5.6			27.5																50.				
3	12	1984	Y	A44	646		4.7			27.25																50.				
3	12	1984	Y	A45	647		4.3			27.5																70.				
3	12	1984	Y	A46	648		5.4			27.25																50.				
3	12	1984	Y	A47	649		5.1			27.25																62.				
3	12	1984	Y	A48	651		4.3			27.25																53.				
3	12	1984	Y	A49	653		4.4			27.																50.				
3	12	1984	N	B01	345	7.	6.8	6.4	30.	30.	30.															1.4				
3	12	1984	N	B02	347	6.3	6.3	5.6	30.	30.	29.5															1.48				
3	12	1984	N	B03	350	7.8	6.8	6.2	30.25	30.	30.															1.32				
3	12	1984	N	B04	354	6.2	6.	6.6	30.	30.	29.75															1.41				
3	12	1984	N	B05	357	5.3	5.1	4.9	30.25	30.	29.75															1.46				
3	12	1984	N	B06	359	6.2	6.2	6.1	30.	30.	30.															1.3				
3	12	1984	N	B07	411	5.1		4.8	30.75		30.															0.93				
3	12	1984	N	B08	409	5.6		4.8	30.25		30.1															1.03				
3	12	1984	N	B09	407	5.5		5.1	30.5		30.															1.				
3	12	1984	N	B10	405	6.2		6.4	31.		29.5															0.73				
3	12	1984	N	B11	402	5.1		5.2	30.75		30.															0.96				
3	12	1984	N	B13	415	5.8		5.6	31.25		31.															0.71				
3	12	1984	N	B14	417		3.4			33.																0.42				
3	12	1984	N	B15	418		5.1			32.																0.58				
3	12	1984	N	B16	420		4.3			31.5																0.5				
3	12	1984	N	B18	424		3.7			32.																0.53				
3	12	1984	N	B19	423		4.4			31.25																0.51				
3	12	1984	N	B20	422		4.3			31.5																0.64				
4	12	1984	Y	A29																						30.				
4	12	1984	Y	A30																						44.				
4	12	1984	Y	A31																						15.				
4	12	1984	Y	A32																						28.				
4	12	1984	Y	A33																						28.				
4	12	1984	Y	A34																						29.				
4	12	1984	Y	A35																						35.				
4	12	1984	Y	A36																						24.				
4	12	1984	Y	A37																						29.				
4	12	1984	Y	A38																						44.				
4	12	1984	Y	A39																						45.				
4	12	1984	Y	A40																						44.				
4	12	1984	Y	A41																						28.				
4	12	1984	Y	A42																						9.				
4	12	1984	Y	A43																						55.				
4	12	1984	Y	A44																						53.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL . N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
4	12	1984	Y	A45																						68.				
4	12	1984	Y	A46																						50.				
4	12	1984	Y	A47																						59.				
4	12	1984	Y	A48																						50.				
4	12	1984	Y	A49																						45.				
4	12	1984	Y	B01																						1.38				
4	12	1984	Y	B02																						1.3				
4	12	1984	Y	B03																						1.27				
4	12	1984	Y	B04																						1.37				
4	12	1984	Y	B05																						1.1				
4	12	1984	Y	B06																						1.25				
4	12	1984	Y	B07																						0.7				
4	12	1984	Y	B08																						0.95				
4	12	1984	Y	B09																						1.				
4	12	1984	Y	B10																						0.74				
4	12	1984	Y	B11																						0.85				
4	12	1984	Y	B13																						0.69				
4	12	1984	Y	B14																						0.43				
4	12	1984	Y	B15																						0.57				
4	12	1984	Y	B16																						0.37				
4	12	1984	Y	B18																						0.52				
4	12	1984	Y	B19																						0.39				
4	12	1984	Y	B20																						0.5				
5	12	1984	Y	A29	603		3.7			27.75																30.				
5	12	1984	Y	A30	604		4.1			26.25																42.				
5	12	1984	Y	A31	606		2.6			25.																13.				
5	12	1984	Y	A32	607		3.9			26.																18.				
5	12	1984	Y	A33	608		4.2			26.																25.				
5	12	1984	Y	A34	609		4.4			26.																28.				
5	12	1984	Y	A35	610		4.1			26.25																32.				
5	12	1984	Y	A36	620		1.5			26.																24.				
5	12	1984	Y	A37	619		2.4			26.																28.				
5	12	1984	Y	A38	618		3.9			27.2																43.				
5	12	1984	Y	A39	616		4.3			27.																43.				
5	12	1984	Y	A40	615		4.3			26.8																42.				
5	12	1984	Y	A41	613		4.6			26.																26.				
5	12	1984	Y	A42	612		2.9			24.5																9.				
5	12	1984	Y	A43	623		5.2			28.																50.				
5	12	1984	Y	A44	624		5.9			27.9																50.				
5	12	1984	Y	A45	626		5.4			27.																60.				
5	12	1984	Y	A46	627		5.7			27.5																50.				
5	12	1984	Y	A47	628		5.3			27.5																59.				
5	12	1984	Y	A48	630		5.6			27.25																56.				
5	12	1984	Y	A49	632		4.7			27.																43.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
5	12	1984	Y	B01	309	6.8	6.5	6.1	30.	30.	29.9															1.2				
5	12	1984	Y	B02	311	6.3	6.2	5.9	29.75	29.75	29.75															1.43				
5	12	1984	Y	B03	314	6.1	5.8	5.7	29.9	29.75	29.5															1.01				
5	12	1984	Y	B04	318	6.4	6.6	6.3	29.75	29.75	29.5															1.34				
5	12	1984	Y	B05	321	6.8	6.6	6.4	29.75	29.5	29.25															1.02				
5	12	1984	Y	B06	323	6.9	6.4	5.3	29.75	29.75	29.75															1.22				
5	12	1984	Y	B07	334	6.		5.4	30.25		30.1															0.85				
5	12	1984	Y	B08	333	5.5		5.2	30.		30.															1.03				
5	12	1984	Y	B09	331	6.9		6.5	30.		30.															0.99				
5	12	1984	Y	B10	329	5.		4.6	30.		30.															0.9				
5	12	1984	Y	B11	326	5.4		5.1	29.75		29.															0.79				
5	12	1984	Y	B13	339	5.		4.2	30.25		30.5															0.68				
5	12	1984	Y	B14	342		3.3			31.																0.44				
5	12	1984	Y	B15	345		4.2			31.																0.56				
5	12	1984	Y	B16	348		3.8			30.5																0.3				
5	12	1984	Y	B18	400		3.8			30.75																0.51				
5	12	1984	Y	B19	357		3.1			30.25																0.42				
5	12	1984	Y	B20	355		4.4			30.5																0.45				
6	12	1984	Y	A29																						41.				
6	12	1984	Y	A30																						50.				
6	12	1984	Y	A31																						41.				
6	12	1984	Y	A32																						45.				
6	12	1984	Y	A33																						34.				
6	12	1984	Y	A34																						40.				
6	12	1984	Y	A35																						41.				
6	12	1984	Y	A36																						44.				
6	12	1984	Y	A37																						30.				
6	12	1984	Y	A38																						48.				
6	12	1984	Y	A39																						49.				
6	12	1984	Y	A40																						41.				
6	12	1984	Y	A41																						30.				
6	12	1984	Y	A42																						19.				
6	12	1984	Y	A43																						45.				
6	12	1984	Y	A44																						40.				
6	12	1984	Y	A45																						45.				
6	12	1984	Y	A46																						45.				
6	12	1984	Y	A47																						57.				
6	12	1984	Y	A48																						50.				
6	12	1984	Y	A49																						41.				
6	12	1984	Y	B01																						1.				
6	12	1984	Y	B02																						0.85				
6	12	1984	Y	B03																						0.8				
6	12	1984	Y	B04																						1.03				
6	12	1984	Y	B05																						0.87				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
6	12	1984	Y	B06																					1.04				
6	12	1984	Y	B07																					0.75				
6	12	1984	Y	B08																					0.95				
6	12	1984	Y	B09																					0.77				
6	12	1984	Y	B10																					0.85				
6	12	1984	Y	B11																					0.58				
6	12	1984	Y	B13																					0.67				
6	12	1984	Y	B14																					0.45				
6	12	1984	Y	B15																					0.56				
6	12	1984	Y	B16																					0.3				
6	12	1984	Y	B18																					0.5				
6	12	1984	Y	B19																					0.4				
6	12	1984	Y	B20																					0.45				
7	12	1984	Y	A29	556		5.8			27.2															38.				
7	12	1984	Y	A30	557		5.4			27.25															50.				
7	12	1984	Y	A31	558		4.8			27.															39.				
7	12	1984	Y	A32	600		5.			27.															42.				
7	12	1984	Y	A33	601		3.8			26.5															34.				
7	12	1984	Y	A34	602		4.8			26.5															38.				
7	12	1984	Y	A35	604		3.6			26.5															39.				
7	12	1984	Y	A36	617		4.			26.5															36.				
7	12	1984	Y	A37	615		3.2			26.5															33.				
7	12	1984	Y	A38	613		5.7			26.25															40.				
7	12	1984	Y	A39	611		5.3			26.															44.				
7	12	1984	Y	A40	610		5.1			25.8															40.				
7	12	1984	Y	A41	609		4.4			26.															29.				
7	12	1984	Y	A42	607		3.7			25.25															18.				
7	12	1984	Y	A43	621		5.6			27.9															50.				
7	12	1984	Y	A44	622		4.1			27.5															45.				
7	12	1984	Y	A45	623		5.			27.5															55.				
7	12	1984	Y	A46	625		5.			27.25															40.				
7	12	1984	Y	A47	626		5.7			27.1															56.				
7	12	1984	Y	A48	626		4.5			27.1															53.				
7	12	1984	Y	A49	629		6.			27.															35.				
7	12	1984	N	B01	310	5.7	5.5	5.2	29.25	29.25	29.														0.89				
7	12	1984	N	B02	314	4.6	4.4	4.2	29.	29.	29.														0.84				
7	12	1984	N	B03	318	4.9	5.4	5.4	29.	28.9	28.5														0.7				
7	12	1984	N	B04	321	6.7	6.4	5.8	29.	29.	28.75														0.68				
7	12	1984	N	B05	325	5.8	5.5	4.6	28.75	28.75	28.														0.7				
7	12	1984	N	B06	328	6.1	5.6	5.8	29.	29.25	28.75														0.72				
7	12	1984	N	B07	342	5.6		5.3	29.25		29.25														0.97				
7	12	1984	N	B08	340	5.8		4.8	29.		29.														0.89				
7	12	1984	N	B09	338	5.9		6.1	28.75		28.9														0.59				
7	12	1984	N	B10	335	5.7		6.3	29.		29.														0.95				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
7	12	1984	N	B11	332	5.7		5.2	29.		28.75															0.5				
7	12	1984	N	B13	347	5.1		4.5	29.25		29.25															0.65				
7	12	1984	N	B14	350		4.5			29.5																0.45				
7	12	1984	N	B15	352		5.3			29.5																0.45				
7	12	1984	N	B16	355		4.			29.25																0.25				
7	12	1984	N	B18	407		4.2			29.5																0.45				
7	12	1984	N	B19	403		4.5			29.25																0.35				
7	12	1984	N	B20	400		5.8			29.25																0.45				
10	12	1984	Y	A29	613		4.2			25.																49.				
10	12	1984	Y	A30	614		4.2			25.																56.				
10	12	1984	Y	A31	616		4.4			26.																51.				
10	12	1984	Y	A32	617		4.			25.																45.				
10	12	1984	Y	A33	618		2.8			24.75																42.				
10	12	1984	Y	A34	619		3.			24.8																48.				
10	12	1984	Y	A35	620		3.4			24.5																30.				
10	12	1984	Y	A36	631		3.6			25.25																51.				
10	12	1984	Y	A37	630		3.4			25.25																52.				
10	12	1984	Y	A38	629		3.7			25.25																45.				
10	12	1984	Y	A39	628		5.6			25.5																60.				
10	12	1984	Y	A40	626		3.8			25.																45.				
10	12	1984	Y	A41	625		3.8			24.75																54.				
10	12	1984	Y	A42	624		4.1			24.25																40.				
10	12	1984	Y	A43	634		5.1			25.5																50.				
10	12	1984	Y	A44	635		4.7			25.25																50.				
10	12	1984	Y	A45	636		4.7			25.5																55.				
10	12	1984	Y	A46	638		4.9			25.1																45.				
10	12	1984	Y	A47	639		5.1			25.																55.				
10	12	1984	Y	A48	640		4.4			25.																41.				
10	12	1984	Y	A49	642		3.9			24.5																39.				
10	12	1984	N	B01	304	7.2	7.	6.8	28.75	28.	28.															1.05				
10	12	1984	N	B02	309	7.9	7.5	7.5	28.5	28.25	27.5															0.9				
10	12	1984	N	B03	313	5.2	5.2	4.8	28.5	28.	28.5															0.72				
10	12	1984	N	B04	317	6.4	6.2	6.2	28.5	28.	27.															0.92				
10	12	1984	N	B05	319	5.9	5.6	6.1	28.5	28.	27.															0.67				
10	12	1984	N	B06	322	4.9	6.2	6.2	28.5	28.25	27.75															0.97				
10	12	1984	N	B07	332	7.2		7.2	28.75		28.25															0.92				
10	12	1984	N	B08	329	7.2		6.8	28.25		28.															0.91				
10	12	1984	N	B09	327	5.6		4.7	28.75		28.5															0.62				
10	12	1984	N	B10	328	7.7		7.5	28.75		28.25															0.7				
10	12	1984	N	B11	325	4.6		4.7	28.75		28.															0.55				
10	12	1984	N	B13	336	7.1		6.5	28.25		28.1															0.88				
10	12	1984	N	B14	339		4.4			28.75																0.5				
10	12	1984	N	B15	341		5.6			28.75																0.47				
10	12	1984	N	B16	342		4.7			28.75																0.29				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
10	12	1984	N	B18	346		4.4			28.5															0.54				
10	12	1984	N	B19	345		4.7			28.5															0.33				
10	12	1984	N	B20	344		4.5			28.75															0.39				
11	12	1984	Y	A29														8.42		0.0301	0.0057	0.2869	0.2926	0.1563	0.082	47.		2.	1.5	2.4
11	12	1984	Y	A30														8.21		0.0344	0.0019	0.2905	0.2924	0.2237	0.099	50.		7.2	13.5	51.6
11	12	1984	Y	A31														8.12		0.0573	0.0041	0.	0.0041	0.1307	0.084	40.		4.4	0.7	12.6
11	12	1984	Y	A32														8.16		0.0401	0.006	0.2869	0.2929	0.372	0.172	35.		3.	0.	3.6
11	12	1984	Y	A33														8.36		0.0416	0.0017	0.	0.0017	0.2507	0.172	45.		4.8	0.	3.2
11	12	1984	Y	A34														8.5		0.0215	0.0035	0.0608	0.0643	0.2237	0.065	40.		4.6	0.	2.9
11	12	1984	Y	A35														8.41		0.0466	0.0087	0.3372	0.3459	0.3315	0.058	30.		4.9	1.7	3.
11	12	1984	Y	A36														8.26		0.0201	0.0019	0.	0.0019	0.2103	0.056	51.		4.7	0.	3.1
11	12	1984	Y	A37														8.49		0.0287	0.0063	0.0824	0.0887	0.2507	0.137	55.		14.	0.9	21.8
11	12	1984	Y	A38														7.78		0.043	0.006	0.0429	0.0489	0.1577	0.056	35.		9.1	0.2	18.4
11	12	1984	Y	A39														8.35		0.0172	0.0033	0.	0.0033	0.3113	0.213	65.		10.1	0.	5.4
11	12	1984	Y	A40														8.5		0.0466	0.0079	0.	0.0079	0.3383	0.245	35.		6.6	0.	2.1
11	12	1984	Y	A41														8.61		0.0108	0.0055	0.	0.0055	0.2102	0.133	55.		6.7	0.	2.2
11	12	1984	Y	A42														8.31		0.0171	0.0035	0.0213	0.0248	0.1846	0.061	30.		6.5	0.3	6.8
11	12	1984	Y	A43														8.5		0.0373	0.0085	0.1685	0.177	0.372	0.082	45.		4.4	0.	2.9
11	12	1984	Y	A44														8.6		0.0394	0.006	0.	0.006	0.2628	0.175	40.		4.1	6.6	0.
11	12	1984	Y	A45														8.35		0.0631	0.003	0.	0.003	0.1698	0.054	40.		4.5	0.1	0.
11	12	1984	Y	A46														8.55		0.0323	0.0066	0.007	0.0136	0.1698	0.065	40.		4.4	3.9	0.
11	12	1984	Y	A47														8.55		0.0215	0.003	0.0967	0.0997	0.2237	0.138	50.		9.2	2.1	0.
11	12	1984	Y	A48														8.41		0.033	0.0057	0.2726	0.2783	0.2911	0.095	35.		9.8	4.9	0.5
11	12	1984	Y	A49														8.46		0.0143	0.0063	0.5561	0.5624	0.3046	0.172	39.		18.9	10.4	0.
11	12	1984	Y	B01																						0.9				
11	12	1984	Y	B02																						0.71				
11	12	1984	Y	B03																						0.62				
11	12	1984	Y	B04																						0.87				
11	12	1984	Y	B05																						0.59				
11	12	1984	Y	B06																						0.92				
11	12	1984	Y	B07																						0.91				
11	12	1984	Y	B08																						0.85				
11	12	1984	Y	B09																						0.59				
11	12	1984	Y	B10																						0.66				
11	12	1984	Y	B11																						0.44				
11	12	1984	Y	B13																						0.79				
11	12	1984	Y	B14																						0.53				
11	12	1984	Y	B15																						0.45				
11	12	1984	Y	B16																						0.25				
11	12	1984	Y	B18																						0.46				
11	12	1984	Y	B19																						0.33				
11	12	1984	Y	B20																						0.3				
12	12	1984	Y	A29	603		5.8			25.75																50.				
12	12	1984	Y	A30	605		5.2			25.																50.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
12	12	1984	Y	A31	606		5.7			25.																50.				
12	12	1984	Y	A32	608		5.2			24.75																50.				
12	12	1984	Y	A33	609		4.6			24.5																55.				
12	12	1984	Y	A34	610		4.2			24.5																50.				
12	12	1984	Y	A35	611		4.2			25.25																30.				
12	12	1984	Y	A36	622		4.9			24.5																60.				
12	12	1984	Y	A37	621		4.3			25.5																55.				
12	12	1984	Y	A38	619		5.2			25.75																45.				
12	12	1984	Y	A39	618		5.2			24.75																55.				
12	12	1984	Y	A40	616		4.8			25.25																40.				
12	12	1984	Y	A41	615		5.			25.																54.				
12	12	1984	Y	A42	614		6.			24.75																35.				
12	12	1984	Y	A43	626		6.3			26.25																50.				
12	12	1984	Y	A44	627		6.2			26.25																50.				
12	12	1984	Y	A45	628		5.3			26.1																55.				
12	12	1984	Y	A46	630		5.6			26.																50.				
12	12	1984	Y	A47	631		6.5			25.75																50.				
12	12	1984	Y	A48	632		5.6			25.25																40.				
12	12	1984	Y	A49	633		4.8			25.15																43.				
12	12	1984	Y	B01	307	5.5	5.1	6.7	27.75	27.5	27.75															0.9				
12	12	1984	Y	B02	310	4.8	4.6	4.5	27.	27.	27.															0.6				
12	12	1984	Y	B03	315	4.	4.1	3.8	27.	27.	27.															0.6				
12	12	1984	Y	B04	320	4.2	4.4	4.	27.	27.	27.															0.73				
12	12	1984	Y	B05	324	4.4	4.2	3.8	27.	27.	27.															0.62				
12	12	1984	Y	B06	329	4.8	5.	4.8	27.	27.	27.															0.73				
12	12	1984	Y	B07	350	4.1		3.7	27.5		27.5															0.9				
12	12	1984	Y	B08	342	4.6		4.7	27.1		27.															0.68				
12	12	1984	Y	B09	340	4.6		4.3	27.		27.1															0.59				
12	12	1984	Y	B10	337	4.5		4.8	27.		27.1															0.6				
12	12	1984	Y	B11	334	4.3		4.2	27.		27.															0.44				
12	12	1984	Y	B13	356	4.9		4.2	27.		27.															0.72				
12	12	1984	Y	B14	359		4.4			27.25																0.47				
12	12	1984	Y	B15	408		4.1			27.25																0.49				
12	12	1984	Y	B16	415		2.8			27.																0.25				
12	12	1984	Y	B18	434		3.6			27.1																0.47				
12	12	1984	Y	B19	430		2.5			27.2																0.37				
12	12	1984	Y	B20	427		4.			27.																0.33				
13	12	1984	Y	A29	611																					55.				
13	12	1984	Y	A30	612																					40.				
13	12	1984	Y	A31	613																					45.				
13	12	1984	Y	A32	615																					45.				
13	12	1984	Y	A33	616																					45.				
13	12	1984	Y	A34	617																					55.				
13	12	1984	Y	A35	619																					35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
13	12	1984	Y	A36	629																				35.				
13	12	1984	Y	A37	628																				66.				
13	12	1984	Y	A38	626																				40.				
13	12	1984	Y	A39	625																				55.				
13	12	1984	Y	A40	624																				40.				
13	12	1984	Y	A41	622																				57.				
13	12	1984	Y	A42	621																				45.				
13	12	1984	Y	A43	631																				50.				
13	12	1984	Y	A44	632																				55.				
13	12	1984	Y	A45	633																				55.				
13	12	1984	Y	A46	634																				40.				
13	12	1984	Y	A47	635																				47.				
13	12	1984	Y	A48	637																				45.				
13	12	1984	Y	A49	638																				45.				
13	12	1984	N	B01														8.1	0.0222	0.0068	0.0106	0.0174	0.2615	0.158	0.73		4.3	1.1	7.5
13	12	1984	N	B02														8.	0.0251	0.0049	0.0644	0.0693	0.2669	0.175	0.7		1.7	2.	8.3
13	12	1984	N	B03														7.8	0.0323	0.006	0.3551	0.3611	0.1765	0.099	0.6		1.7	2.4	3.6
13	12	1984	N	B04														8.1	0.0272	0.0049	0.8576	0.8625	0.2615	0.175	0.65		1.5	3.3	12.6
13	12	1984	N	B05														8.	0.0373	0.0035	0.	0.0035	0.2075	0.104	0.6		1.8	0.2	8.3
13	12	1984	N	B06														8.4	0.0143	0.0041	0.1828	0.1869	0.2157	0.141	0.66		33.6	0.	0.
13	12	1984	N	B07														8.2	0.0452	0.0033	0.2726	0.2759	0.3909	0.303	0.77		3.9	6.5	19.1
13	12	1984	N	B08														8.3	0.0179	0.0063	0.5884	0.5947	0.3423	0.281	0.66		1.8	0.2	8.5
13	12	1984	N	B09														8.3	0.0294	0.009	0.6243	0.6333	0.2682	0.165	0.58		3.8	1.5	22.6
13	12	1984	N	B10														8.5	0.0272	0.0079	0.5956	0.6035	0.2412	0.099	0.5		1.8	0.	8.2
13	12	1984	N	B11														8.	0.0287	0.0139	0.3982	0.4121	0.2345	0.082	0.4		0.8	0.	19.9
13	12	1984	N	B13														8.4	0.0179	0.0025	0.5884	0.5909	0.3491	0.276	0.71		0.9	0.	20.4
13	12	1984	N	B14														8.4	0.0351	0.0106	0.0824	0.093	0.4556	0.32	0.49		5.8	2.7	0.
13	12	1984	N	B15														8.3	0.0301	0.0112	0.4628	0.474	0.407	0.242	0.43		0.	0.	0.
13	12	1984	N	B16														8.1	0.043	0.0259	0.3731	0.399	0.2817	0.112	0.3		4.	6.4	0.
13	12	1984	N	B18														7.6	0.172	0.0055	0.	0.0055	0.4569	0.23	0.55		1.8	1.	0.
13	12	1984	N	B19														7.8	0.4301	0.0134	0.3443	0.3577	0.6456	0.466	0.39		4.2	1.8	0.
13	12	1984	N	B20														8.2	0.043	0.0221	0.1254	0.1475	0.3625	0.102	0.33		2.9	0.6	0.
14	12	1984	Y	A29	605		8.4			26.25															55.				
14	12	1984	Y	A30	607		6.2			26.25															45.				
14	12	1984	Y	A31	608		6.1			26.															50.				
14	12	1984	Y	A32	610		4.1			25.9															40.				
14	12	1984	Y	A33	611		7.7			25.25															40.				
14	12	1984	Y	A34	612		6.5			25.															45.				
14	12	1984	Y	A35	614		4.4			25.															30.				
14	12	1984	Y	A36	624		7.6			26.															50.				
14	12	1984	Y	A37	623		3.3			25.75															60.				
14	12	1984	Y	A38	621		4.5			26.															50.				
14	12	1984	Y	A39	620		4.1			26.															50.				
14	12	1984	Y	A40	619		5.4			25.5															45.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
14	12	1984	Y	A41	617		6.			25.25																59.				
14	12	1984	Y	A42	616		6.6			25.																45.				
14	12	1984	Y	A43	628		5.3			26.25																55.				
14	12	1984	Y	A44	629		4.2			26.																57.				
14	12	1984	Y	A45	630		4.5			25.8																55.				
14	12	1984	Y	A46	631		6.7			27.75																40.				
14	12	1984	Y	A47	632		7.7			25.																46.				
14	12	1984	Y	A48	633		3.5			25.																50.				
14	12	1984	Y	A49	635		6.			25.5																46.				
14	12	1984	N	B01	315	5.6	5.2	4.8	26.5	26.25	26.25															0.79				
14	12	1984	N	B02	321	3.9	3.8	4.	26.1	26.2	26.1															0.76				
14	12	1984	N	B03	325	3.1	3.1	3.1	26.1	26.1	26.															0.69				
14	12	1984	N	B04	329	4.2	4.2	3.	26.	26.	26.															0.74				
14	12	1984	N	B05	333	4.	3.8	3.8	26.	26.	26.															0.56				
14	12	1984	N	B06	338	4.9	4.9	5.4	26.	26.	26.															0.68				
14	12	1984	N	B07	357	4.4		4.1	26.25		26.25															0.73				
14	12	1984	N	B08	353	4.8		5.	26.		26.															0.68				
14	12	1984	N	B09	349	4.6		4.5	26.		26.															0.64				
14	12	1984	N	B10	345	4.9		4.8	26.		26.															0.49				
14	12	1984	N	B11	342	3.9		3.6	26.		25.9															0.47				
14	12	1984	N	B13	405	5.1		5.3	26.		25.75															0.8				
14	12	1984	N	B14	410		4.4			26.																0.51				
14	12	1984	N	B15	413		4.8			26.1																0.5				
14	12	1984	N	B16	415		3.2			26.																0.32				
14	12	1984	N	B18	425		2.4			26.																0.57				
14	12	1984	N	B19	422		3.2			26.																0.52				
14	12	1984	N	B20	420		3.5			26.																0.3				
17	12	1984	Y	A29	540		5.1			25.25																55.				
17	12	1984	Y	A30	541		3.7			25.																40.				
17	12	1984	Y	A31	543		4.3			25.																35.				
17	12	1984	Y	A32	544		4.			24.8																30.				
17	12	1984	Y	A33	545		4.4			24.75																40.				
17	12	1984	Y	A34	546		4.4			24.75																20.				
17	12	1984	Y	A35	548		3.			25.																50.				
17	12	1984	Y	A36	600		2.4			25.																50.				
17	12	1984	Y	A37	558		2.			25.																61.				
17	12	1984	Y	A38	557		3.4			25.																35.				
17	12	1984	Y	A39	555		4.2			24.75																35.				
17	12	1984	Y	A40	554		3.2			24.75																45.				
17	12	1984	Y	A41	553		4.8			24.75																59.				
17	12	1984	Y	A42	551		5.			24.75																40.				
17	12	1984	Y	A43	603		4.6			25.25																45.				
17	12	1984	Y	A44	604		4.7			25.																45.				
17	12	1984	Y	A45	606		4.3			25.																48.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P.	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
17	12	1984	Y	A46	608		5.4			25.																35.				
17	12	1984	Y	A47	609		5.4			25.																30.				
17	12	1984	Y	A48	611		4.4			25.																35.				
17	12	1984	Y	A49	612		3.			25.																48.				
17	12	1984	N	B01	313	5.6	5.5	5.2	25.25	25.25	25.25															0.65				
17	12	1984	N	B02	315	5.2	4.8	5.2	25.25	25.1	25.1															0.9				
17	12	1984	N	B03	318	4.8	4.5	4.7	25.	25.	25.															0.6				
17	12	1984	N	B04	320	5.3	5.2	5.	25.25	25.1	25.2															0.95				
17	12	1984	N	B05	324	4.9	4.7	5.	25.25	25.25	25.25															0.75				
17	12	1984	N	B06	328	5.8	5.8	5.7	25.25	25.25	25.25															0.57				
17	12	1984	N	B07	342	4.6		4.2	25.75		25.25															0.8				
17	12	1984	N	B08	340	5.2		5.7	25.25		25.5															0.7				
17	12	1984	N	B09	337	5.4		5.2	25.5		25.25															0.6				
17	12	1984	N	B10	335	5.		4.7	25.25		25.25															0.45				
17	12	1984	N	B11	332	4.8		5.	25.25		25.															0.4				
17	12	1984	N	B13	348	5.4		5.2	25.25		25.25															0.75				
17	12	1984	N	B14	351		5.8			25.75																0.3				
17	12	1984	N	B15	353		5.7			25.75																0.3				
17	12	1984	N	B16	355		4.2			25.5																0.3				
17	12	1984	N	B18	406		3.8			25.5																0.6				
17	12	1984	N	B19	403		5.8			25.25																0.25				
17	12	1984	N	B20	359		4.6			25.5																0.36				
18	12	1984	Y	A29																						60.				
18	12	1984	Y	A30																						45.				
18	12	1984	Y	A31																						45.				
18	12	1984	Y	A32																						35.				
18	12	1984	Y	A33																						40.				
18	12	1984	Y	A34																						45.				
18	12	1984	Y	A35																						27.				
18	12	1984	Y	A36																						45.				
18	12	1984	Y	A37																						62.				
18	12	1984	Y	A38																						50.				
18	12	1984	Y	A39																						50.				
18	12	1984	Y	A40																						52.				
18	12	1984	Y	A41																						64.				
18	12	1984	Y	A42																						50.				
18	12	1984	Y	A43																						55.				
18	12	1984	Y	A44																						50.				
18	12	1984	Y	A45																						55.				
18	12	1984	Y	A46																						45.				
18	12	1984	Y	A47																						40.				
18	12	1984	Y	A48																						40.				
18	12	1984	Y	A49																						58.				
18	12	1984	Y	B01																						0.65				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
18	12	1984	Y	B02																					0.9				
18	12	1984	Y	B03																					0.6				
18	12	1984	Y	B04																					0.79				
18	12	1984	Y	B05																					0.71				
18	12	1984	Y	B06																					0.49				
18	12	1984	Y	B07																					0.62				
18	12	1984	Y	B08																					0.56				
18	12	1984	Y	B09																					0.5				
18	12	1984	Y	B10																					0.4				
18	12	1984	Y	B11																					0.45				
18	12	1984	Y	B13																					0.6				
18	12	1984	Y	B14																					0.34				
18	12	1984	Y	B15																					0.42				
18	12	1984	Y	B16																					0.29				
18	12	1984	Y	B18																					0.52				
18	12	1984	Y	B19																					0.28				
18	12	1984	Y	B20																					0.3				
19	12	1984	Y	A29	615		5.6			25.															65.				
19	12	1984	Y	A30	616		1.9			25.25															45.				
19	12	1984	Y	A31	617		4.2			25.															35.				
19	12	1984	Y	A32	619		3.			25.															40.				
19	12	1984	Y	A33	620		4.9			24.5															38.				
19	12	1984	Y	A34	622		7.2			24.5															50.				
19	12	1984	Y	A35	624		4.			24.25															15.				
19	12	1984	Y	A36	635		3.1			25.															50.				
19	12	1984	Y	A37	633		4.4			25.															64.				
19	12	1984	Y	A38	632		5.7			25.															50.				
19	12	1984	Y	A39	630		3.6			25.5															48.				
19	12	1984	Y	A40	629		2.8			25.25															50.				
19	12	1984	Y	A41	628		6.6			24.															61.				
19	12	1984	Y	A42	627		7.4			23.75															45.				
19	12	1984	Y	A43	638		6.2			26.															50.				
19	12	1984	Y	A44	639		6.5			25.8															45.				
19	12	1984	Y	A45	641		5.8			25.25															55.				
19	12	1984	Y	A46	642		7.8			25.25															50.				
19	12	1984	Y	A47	644		4.4			25.25															40.				
19	12	1984	Y	A48	645		2.1			25.															40.				
19	12	1984	Y	A49	647		2.3			25.															55.				
19	12	1984	Y	B01	325	6.2	5.	4.1	26.25	26.2	26.25														0.6				
19	12	1984	Y	B02	329	5.6	4.3	3.5	26.	26.5	26.75														0.97				
19	12	1984	Y	B03	332	6.4	2.8	1.8	26.	26.	26.25														0.71				
19	12	1984	Y	B04	335	5.4	4.4	4.	25.9	26.	26.25														1.06				
19	12	1984	Y	B05	338	5.4	3.9	2.5	26.1	26.	26.														0.65				
19	12	1984	Y	B06	342	6.2	5.	4.7	26.	26.	25.9														0.5				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
19	12	1984	Y	B07	359	5.4		3.4	26.75		27.															0.82				
19	12	1984	Y	B08	355	4.8		6.2	26.25		26.2															0.6				
19	12	1984	Y	B09	353	5.7		4.5	26.25		26.25															0.59				
19	12	1984	Y	B10	350	5.7		5.4	26.		26.															0.4				
19	12	1984	Y	B11	347	5.8		1.9	26.25		26.75															0.5				
19	12	1984	Y	B13	404	6.2		6.2	26.25		26.25															0.67				
19	12	1984	Y	B14	408		5.3			26.25																0.35				
19	12	1984	Y	B15	411		5.6			26.25																0.44				
19	12	1984	Y	B16	414		4.2			26.1																0.33				
19	12	1984	Y	B18	423		4.5			26.5																0.6				
19	12	1984	Y	B19	421		5.			26.25																0.38				
19	12	1984	Y	B20	419		3.7			26.5																0.34				
20	12	1984	Y	A29																						64.				
20	12	1984	Y	A30																						45.				
20	12	1984	Y	A31																						40.				
20	12	1984	Y	A32																						30.				
20	12	1984	Y	A33																						27.				
20	12	1984	Y	A34																						40.				
20	12	1984	Y	A35																						15.				
20	12	1984	Y	A36																						45.				
20	12	1984	Y	A37																						50.				
20	12	1984	Y	A38																						55.				
20	12	1984	Y	A39																						42.				
20	12	1984	Y	A40																						33.				
20	12	1984	Y	A41																						54.				
20	12	1984	Y	A42																						32.				
20	12	1984	Y	A43																						55.				
20	12	1984	Y	A44																						55.				
20	12	1984	Y	A45																						60.				
20	12	1984	Y	A46																						50.				
20	12	1984	Y	A47																						45.				
20	12	1984	Y	A48																						45.				
20	12	1984	Y	A49																						60.				
20	12	1984	Y	B01																						0.67				
20	12	1984	Y	B02																						1.02				
20	12	1984	Y	B03																						0.74				
20	12	1984	Y	B04																						1.12				
20	12	1984	Y	B05																						0.52				
20	12	1984	Y	B06																						0.54				
20	12	1984	Y	B07																						0.81				
20	12	1984	Y	B08																						0.62				
20	12	1984	Y	B09																						0.58				
20	12	1984	Y	B10																						0.41				
20	12	1984	Y	B11																						0.45				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
20	12	1984	Y	B13																					0.59				
20	12	1984	Y	B14																					0.3				
20	12	1984	Y	B15																					0.42				
20	12	1984	Y	B16																					0.28				
20	12	1984	Y	B18																					0.43				
20	12	1984	Y	B19																					0.34				
20	12	1984	Y	B20																					0.3				
21	12	1984	Y	A29	600		6.			25.															55.				
21	12	1984	Y	A30	602		3.			27.															47.				
21	12	1984	Y	A31	604		3.4			25.5															30.				
21	12	1984	Y	A32	605		2.1			25.25															23.				
21	12	1984	Y	A33	606		2.8			25.															25.				
21	12	1984	Y	A34	608		4.1			25.															35.				
21	12	1984	Y	A35	609		1.5			25.															20.				
21	12	1984	Y	A36	619		3.			26.															35.				
21	12	1984	Y	A37	618		2.7			25.25															50.				
21	12	1984	Y	A38	617		6.			25.5															55.				
21	12	1984	Y	A39	616		5.7			25.5															50.				
21	12	1984	Y	A40	614		3.7			25.25															33.				
21	12	1984	Y	A41	613		4.2			25.															50.				
21	12	1984	Y	A42	612		4.2			25.															40.				
21	12	1984	Y	A43	622		5.2			25.5															55.				
21	12	1984	Y	A44	624		3.6			25.75															60.				
21	12	1984	Y	A45	625		4.7			26.															60.				
21	12	1984	Y	A46	627		5.9			25.25															55.				
21	12	1984	Y	A47	628		4.4			25.25															45.				
21	12	1984	Y	A48	629		4.7			25.5															45.				
21	12	1984	Y	A49	631		3.9			25.5															46.				
21	12	1984	N	B01	407	5.	5.	5.2	27.75	27.5	27.5														0.63				
21	12	1984	N	B02	410	4.4	5.3	4.4	28.	27.9	27.5														1.06				
21	12	1984	N	B03	412	4.	4.1	2.8	27.9	27.75	27.														0.71				
21	12	1984	N	B04	415	5.7	5.8	5.8	27.75	27.75	27.2														0.9				
21	12	1984	N	B05	418	4.9	4.8	5.	27.5	27.5	27.75														0.7				
21	12	1984	N	B06	421	4.7	4.8	5.	27.75	27.5	27.5														0.59				
21	12	1984	N	B07	434	5.2		3.7	28.2		28.2														0.81				
21	12	1984	N	B08	432	5.6		5.2	27.9		27.75														0.59				
21	12	1984	N	B09	430	5.		4.7	27.9		27.5														0.56				
21	12	1984	N	B10	427	5.5		5.6	28.		27.9														0.47				
21	12	1984	N	B11	424	4.5		4.6	28.		27.75														0.42				
21	12	1984	N	B13	437	5.		4.5	27.2		28.1														0.62				
21	12	1984	N	B14	440		3.4			28.															0.33				
21	12	1984	N	B15	442		4.2			28.															0.43				
21	12	1984	N	B16	444		3.5			27.9															0.35				
21	12	1984	N	B18	454		6.2			28.25															0.4				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
21	12	1984	N	B19	451		4.1			28.25															0.35				
21	12	1984	N	B20	448		3.5			28.25															0.27				
24	12	1984	Y	A29	609		4.3			26.75															45.				
24	12	1984	Y	A30	610		3.5			27.															35.				
24	12	1984	Y	A31	611		3.8			26.75															30.				
24	12	1984	Y	A32	612		4.1			26.25															30.				
24	12	1984	Y	A33	613		2.5			26.5															30.				
24	12	1984	Y	A34	614		3.8			26.25															35.				
24	12	1984	Y	A35	616		4.1			26.15															20.				
24	12	1984	Y	A36	626		2.2			26.5															25.				
24	12	1984	Y	A37	624		4.4			26.5															45.				
24	12	1984	Y	A38	623		4.			26.75															35.				
24	12	1984	Y	A39	622		3.7			26.5															33.				
24	12	1984	Y	A40	621		2.9			26.25															25.				
24	12	1984	Y	A41	619		3.3			26.															45.				
24	12	1984	Y	A42	618		3.6			26.															40.				
24	12	1984	Y	A43	628		3.7			27.															50.				
24	12	1984	Y	A44	629		3.4			27.															50.				
24	12	1984	Y	A45	630		3.5			27.															40.				
24	12	1984	Y	A46	632		4.			26.5															40.				
24	12	1984	Y	A47	633		2.5			26.25															40.				
24	12	1984	Y	A48	634		2.7			26.25															35.				
24	12	1984	Y	A49	636		2.4			26.25															25.				
24	12	1984	N	B01	425	5.	4.7	4.9	28.25	28.2	28.														0.71				
24	12	1984	N	B02	427	4.4	4.2	3.9	28.	28.	28.														0.72				
24	12	1984	N	B03	429	3.6	3.4	3.4	28.1	28.	28.														0.95				
24	12	1984	N	B04	432	4.9	4.8	4.2	28.	28.	28.														0.98				
24	12	1984	N	B05	435	4.4	4.4	4.5	28.	28.	27.75														0.69				
24	12	1984	N	B06	439	4.8	4.5	4.	28.	28.	27.9														0.58				
24	12	1984	N	B07	453	4.2		4.2	28.5		28.1														0.64				
24	12	1984	N	B08	451	4.6		4.6	28.1		28.														0.5				
24	12	1984	N	B09	448	4.7		4.5	28.1		28.														0.54				
24	12	1984	N	B10	446	4.4		4.1	28.1		28.														0.43				
24	12	1984	N	B11	443	4.5		4.2	28.		28.														0.35				
24	12	1984	N	B13	451	4.4		4.4	28.25		28.														0.6				
24	12	1984	N	B14	456		3.1			28.															0.27				
24	12	1984	N	B15	459		3.6			28.															0.3				
24	12	1984	N	B16	503		3.8			28.															0.28				
24	12	1984	N	B18	518		1.9			28.5															0.39				
24	12	1984	N	B19	514		2.2			28.25															0.32				
24	12	1984	N	B20	511		3.5			28.															0.28				
26	12	1984	Y	A29	555		4.2			26.75								8.07	0.0753	0.0093	0.	0.0093	0.1402	0.075	30.		2.7	0.7	20.2
26	12	1984	Y	A30	557		3.4			26.75								7.65	0.0588	0.015	0.1972	0.2122	0.0566	0.119	30.		3.9	1.5	23.2
26	12	1984	Y	A31	558		3.4			26.25								7.5	0.1075	0.0177	0.4377	0.4554	0.2103	0.082	30.		4.5	0.	34.4

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
26	12	1984	Y	A32	559		3.1			26.25								7.8		0.0645	0.0156	0.2474	0.263	0.3235	0.085	25.		3.3	0.	14.5
26	12	1984	Y	A33	601		3.8			26.								8.27		0.0846	0.0175	0.4413	0.4588	0.38	0.204	30.		6.8	0.	17.1
26	12	1984	Y	A34	602		4.1			26.								8.4		0.0444	0.0123	0.1434	0.1557	0.1159	0.051	25.		2.6	0.	29.2
26	12	1984	Y	A35	603		3.1			26.								8.05		0.0609	0.0232	0.6099	0.6331	0.1644	0.065	25.		8.4	4.8	17.3
26	12	1984	Y	A36	614		2.2			26.25								7.92		0.0573	0.0177	0.3515	0.3692	0.4205	0.288	25.		6.1	0.	18.1
26	12	1984	Y	A37	613		1.8			26.25								8.		0.1004	0.0076	0.3264	0.334	0.1806	0.133	40.		4.4	0.	7.6
26	12	1984	Y	A38	611		3.3			26.75								7.4		0.1075	0.0134	0.1793	0.1927	0.1294	0.048	30.		4.3	0.	7.4
26	12	1984	Y	A39	610		3.3			26.5								8.17		0.0588	0.0145	0.2044	0.2189	0.4771	0.318	35.		6.5	1.2	19.5
26	12	1984	Y	A40	609		2.9			26.25								8.45		0.0774	0.0175	0.5561	0.5736	0.5364	0.097	25.		10.7	4.1	16.8
26	12	1984	Y	A41	607		3.4			26.8								8.41		0.1075	0.0095	0.3264	0.3359	0.558	0.431	35.		6.5	2.3	6.8
26	12	1984	Y	A42	606		4.			25.75								8.35		0.086	0.0136	0.3587	0.3723	0.1294	0.063	30.		4.2	1.1	7.3
26	12	1984	Y	A43	617		4.			26.5								8.26		0.1075	0.0063	0.4125	0.4188	0.1267	0.082	45.		4.6	0.	8.
26	12	1984	Y	A44	619		3.2			26.75								8.25		0.1448	0.006	0.5669	0.5729	0.3396	0.291	50.		4.3	3.4	2.6
26	12	1984	Y	A45	621		3.8			26.5								8.		0.0287	0.0074	0.4125	0.4199	0.0054	0.046	45.		3.1	0.	8.6
26	12	1984	Y	A46	622		3.8			26.25								7.85		0.0357	0.0071	0.208	0.2151	0.7548	0.046	40.		4.1	2.9	7.2
26	12	1984	Y	A47	623		4.			26.25								7.92		0.0573	0.0126	0.1326	0.1452	0.2588	0.145	35.		4.1	0.7	11.8
26	12	1984	Y	A48	624		3.8			26.15								7.77		0.0803	0.0147	0.3515	0.3662	0.3909	0.097	35.		6.9	0.	20.2
26	12	1984	Y	A49	625		3.			26.								7.9		0.0344	0.0145	0.3515	0.366	0.2534	0.167	30.		7.	0.	20.4
26	12	1984	Y	B01	406	7.	6.7	6.2	28.25	28.25	28.25															0.77				
26	12	1984	Y	B02	410	7.	6.6	6.4	28.	28.	28.															0.78				
26	12	1984	Y	B03	413	6.6	6.2	6.1	28.	28.	28.															0.8				
26	12	1984	Y	B04	432	7.	7.	6.4	28.5	28.	28.															1.01				
26	12	1984	Y	B05	418	6.3	6.7	6.8	28.	28.	28.															0.65				
26	12	1984	Y	B06	422	6.7	6.4	5.8	28.	28.	28.															0.52				
26	12	1984	Y	B07	437	6.2		5.8	28.5		28.5															0.54				
26	12	1984	Y	B08	434	6.8		6.8	28.		28.															0.55				
26	12	1984	Y	B09	431	6.8		6.	28.		28.															0.61				
26	12	1984	Y	B10	428	6.		5.4	28.2		28.															0.42				
26	12	1984	Y	B11	426	6.		6.7	28.25		28.															0.4				
26	12	1984	Y	B13	442	6.2		6.	28.5		28.5															0.43				
26	12	1984	Y	B14	445		4.			28.75																0.3				
26	12	1984	Y	B15	447		5.6			28.25																0.34				
26	12	1984	Y	B16	450		5.2			28.25																0.3				
26	12	1984	Y	B18	503		3.7			28.5																0.32				
26	12	1984	Y	B19	500		4.8			28.75																0.33				
26	12	1984	Y	B20	456		5.6			28.25																0.33				
27	12	1984	N	B01					27.	27.	27.							8.1		0.0215	0.0033	0.3587	0.362	0.1105	0.068	0.92		5.5	2.3	12.6
27	12	1984	N	B02					26.9	26.9	26.75							8.		0.0143	0.0038	0.2941	0.2979	0.097	0.075	0.77		6.9	3.7	32.6
27	12	1984	N	B03					26.9	26.9	26.75							8.		0.0143	0.0027	0.6028	0.6055	0.1267	0.041	0.71		5.3	6.3	0.
27	12	1984	N	B04					26.9	26.9	26.9							8.1		0.0143	0.0025	0.6781	0.6806	0.1213	0.061	0.91		4.4	2.7	13.
27	12	1984	N	B05					26.9	26.9	26.9							8.		0.0186	0.0046	0.4987	0.5033	0.1321	0.036	0.69		4.5	1.2	7.8
27	12	1984	N	B06					26.75	26.75	26.25							8.2		0.0186	0.006	0.4161	0.4221	0.1806	0.053	0.66		6.6	1.9	12.2
27	12	1984	N	B07					27.		26.9							8.		0.0129	0.0035	0.3192	0.3227	0.1483	0.073	0.63		6.4	4.2	19.7
27	12	1984	N	B08					26.75		26.25							8.2		0.0215	0.006	0.5453	0.5513	0.248	0.145	0.41		7.3	0.4	7.8

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
27	12	1984	N	B09					26.75		26.5							8.2		0.0186	0.0038	0.4305	0.4343	0.1213	0.048	0.56		8.8	5.	18.1
27	12	1984	N	B10					26.5		26.5							8.		0.0244	0.009	0.574	0.583	0.1779	0.039	0.44		6.5	3.4	30.7
27	12	1984	N	B11					26.25		26.2							7.7		0.0315	0.0142	0.4987	0.5129	0.1887	0.039	0.41		6.3	1.2	19.1
27	12	1984	N	B13					26.75		26.5							8.3		0.0215	0.006	0.4484	0.4544	0.2615	0.206	0.64		6.4	5.4	30.5
27	12	1984	N	B14						26.75								8.		0.0272	0.0134	0.8504	0.8638	0.2723	0.085	0.25		4.6	16.	2.9
27	12	1984	N	B15						26.5								7.8		0.0287	0.0139	0.5597	0.5736	0.2615	0.056	0.36		8.4	7.6	5.
27	12	1984	N	B16						26.75								7.7		0.0244	0.0137	0.5992	0.6129	0.2453	0.024	0.31		6.2	5.9	48.8
27	12	1984	N	B18						26.5								8.		0.0287	0.012	0.6099	0.6219	0.3019	0.112	0.28		9.4	6.2	36.
27	12	1984	N	B19						26.9								8.4		0.0244	0.0093	1.2201	1.2294	0.3612	0.164	0.31		4.5	1.6	2.8
27	12	1984	N	B20						26.5								7.8		0.0229	0.0126	0.7535	0.7661	0.2507	0.051	0.34		20.4	10.1	22.4
28	12	1984	Y	A29	607		3.6			23.9								8.07		0.0215	0.0074	0.0249	0.0323	0.2089	0.082	43.		2.8	0.7	20.7
28	12	1984	Y	A30	608		3.9			24.15								8.02		0.2058	0.0123	0.1182	0.1305	0.3464	0.07	35.		4.2	0.	28.8
28	12	1984	Y	A31	609		3.9			24.								8.05		0.0201	0.0093	0.269	0.2783	0.0111	0.058	45.		4.5	0.	29.6
28	12	1984	Y	A32	610		4.			24.								8.1		0.0244	0.0063	0.2762	0.2825	0.5324	0.068	35.		4.1	0.	7.1
28	12	1984	Y	A33	611		3.5			23.75								8.15		0.0258	0.0136	0.573	0.5866	0.2224	0.08	40.		8.3	0.	5.3
28	12	1984	Y	A34	613		3.4			23.75								8.2		0.0287	0.0136	0.3838	0.3974	0.1146	0.058	35.		4.1	0.	28.6
28	12	1984	Y	A35	614		2.8			23.75								8.06		0.0315	0.0169	0.0068	0.0237	0.093	0.058	25.		8.5	6.4	22.5
28	12	1984	Y	A36	623		2.9			24.9								8.05		0.0301	0.018	0.3336	0.3516	0.2817	0.15	35.		7.2	0.	6.1
28	12	1984	Y	A37	622		3.8			23.75								8.1		0.258	0.0175	0.1218	0.1393	0.1927	0.058	40.		4.5	0.	7.8
28	12	1984	Y	A38	621		3.8			23.5								7.95		0.0272	0.0172	0.2403	0.2575	0.1685	0.058	37.		4.4	0.	7.6
28	12	1984	Y	A39	620		3.1			23.2								8.		0.0315	0.0109	0.3587	0.3696	0.1658	0.141	35.		7.6	1.5	11.5
28	12	1984	Y	A40	618		3.2			23.5								8.25		0.0287	0.0109	0.4771	0.488	0.2817	0.116	35.		10.6	5.6	21.6
28	12	1984	Y	A41	617		3.6			23.5								8.07		0.0344	0.0126	0.4269	0.4395	0.1577	0.124	36.		6.5	3.1	0.
28	12	1984	Y	A42	616		3.7			23.25								8.2		0.0258	0.0095	0.3372	0.3467	0.1523	0.058	30.		4.2	1.1	7.3
28	12	1984	Y	A43	626		4.1			24.25								8.15		0.0143	0.0065	0.2762	0.2827	0.1631	0.044	50.		4.6	0.	8.
28	12	1984	Y	A44	627		4.1			24.2								8.22		0.0158	0.0076	0.1218	0.1294	0.2493	0.119	50.		5.1	5.8	1.9
28	12	1984	Y	A45	628		4.2			24.2								8.12		0.0244	0.0068	0.2762	0.283	0.1927	0.061	50.		3.1	0.	8.6
28	12	1984	Y	A46	629		3.9			24.2								8.01		0.0315	0.0046	0.3085	0.3131	0.1685	0.053	50.		5.1	2.5	6.8
28	12	1984	Y	A47	630		3.8			24.								8.02		0.0258	0.0109	0.4305	0.4414	0.252	0.08	50.		4.3	0.7	12.3
28	12	1984	Y	A48	632		4.			24.								8.1		0.0258	0.0117	0.0536	0.0653	0.1934	0.082	40.		6.6	0.	2.
28	12	1984	Y	A49	634		3.1			23.9								7.92		0.0272	0.0139	0.5202	0.5341	0.1442	0.082	45.		6.6	0.	0.
28	12	1984	N	B01	305	4.9	5.	5.	26.75	26.75	26.5															0.92				
28	12	1984	N	B02	308	4.3	4.5	5.5	26.5	26.5	26.5															0.77				
28	12	1984	N	B03	310	4.6	4.4	4.4	26.5	26.25	26.															0.71				
28	12	1984	N	B04	313	5.1	4.8	4.9	26.25	26.25	26.25															0.91				
28	12	1984	N	B05	317	4.3	4.2	4.2	26.2	26.2	26.2															0.69				
28	12	1984	N	B06	320	4.8	4.7	4.6	26.2	26.1	26.															0.66				
28	12	1984	N	B07	333	5.		4.6	26.9		26.5															0.63				
28	12	1984	N	B08	331	5.2		5.	26.5		26.2															0.41				
28	12	1984	N	B09	329	5.		4.8	26.		26.															0.56				
28	12	1984	N	B10	326	5.		4.9	26.25		26.25															0.44				
28	12	1984	N	B11	324	4.4		4.6	26.25		26.															0.41				
28	12	1984	N	B13	337	4.4		4.4	26.75		26.5															0.64				
28	12	1984	N	B14	339		4.4			26.9																0.25				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
28	12	1984	N	B15	341		3.9			26.9																0.36				
28	12	1984	N	B16	343		4.			26.9																0.31				
28	12	1984	N	B18	347		4.2			26.75																0.28				
28	12	1984	N	B19	346		3.7			26.9																0.31				
28	12	1984	N	B20	345		4.7			26.75																0.34				
2	1	1985	Y	A29	530		4.4			24.8																35.				
2	1	1985	Y	A30	532		4.5			24.8																36.				
2	1	1985	Y	A31	533		4.4			24.75																25.				
2	1	1985	Y	A32	534		4.5			24.5																40.				
2	1	1985	Y	A33	535		3.3			24.																35.				
2	1	1985	Y	A34	537		4.6			24.																35.				
2	1	1985	Y	A35	538		4.			24.																40.				
2	1	1985	Y	A36	550		2.7			24.																30.				
2	1	1985	Y	A37	549		2.7			24.																30.				
2	1	1985	Y	A38	547		4.2			24.5																35.				
2	1	1985	Y	A39	546		2.5			24.25																30.				
2	1	1985	Y	A40	544		3.9			24.																30.				
2	1	1985	Y	A41	543		3.9			23.75																35.				
2	1	1985	Y	A42	542		3.8			23.75																30.				
2	1	1985	Y	A43	552		4.8			25.																47.				
2	1	1985	Y	A44	553		5.1			24.9																50.				
2	1	1985	Y	A45	554		5.2			25.																55.				
2	1	1985	Y	A46	556		4.8			24.9																55.				
2	1	1985	Y	A47	557		4.4			24.75																40.				
2	1	1985	Y	A48	559		3.7			24.5																40.				
2	1	1985	Y	A49	600		4.2			24.5																37.				
2	1	1985	N	B01	400	5.6	5.6	5.2	27.	27.	27.															0.65				
2	1	1985	N	B02	403	5.4	5.3	5.1	26.9	26.75	26.5															0.75				
2	1	1985	N	B03	407	5.5	5.4	5.1	26.9	26.75	26.5															0.83				
2	1	1985	N	B04	411	5.7	5.6	5.	26.75	26.75	26.5															1.16				
2	1	1985	N	B05	415	5.1	5.	4.6	26.9	26.9	26.9															0.65				
2	1	1985	N	B06	418	5.8	5.4	5.2	26.75	26.75	26.5															0.69				
2	1	1985	N	B07	435	4.6		4.3	27.		27.															0.35				
2	1	1985	N	B08	431	5.4		5.1	26.75		26.75															0.33				
2	1	1985	N	B09	427	5.5		5.2	27.		26.75															0.46				
2	1	1985	N	B10	424	5.1		4.6	27.		26.5															0.39				
2	1	1985	N	B11	421	4.2		3.6	27.		26.2															0.58				
2	1	1985	N	B13	439	5.		4.7	27.		27.															0.47				
2	1	1985	N	B14	442		4.			27.																0.27				
2	1	1985	N	B15	444		3.7			27.2																0.34				
2	1	1985	N	B16	445		3.			27.																0.4				
2	1	1985	N	B18	449		3.2			27.																0.29				
2	1	1985	N	B19	448		3.6			27.2																0.3				
2	1	1985	N	B20	447		5.2			27.																0.4				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
3	1	1985	Y	A29																						38.				
3	1	1985	Y	A30																						35.				
3	1	1985	Y	A31																						35.				
3	1	1985	Y	A32																						35.				
3	1	1985	Y	A33																						28.				
3	1	1985	Y	A34																						34.				
3	1	1985	Y	A35																						30.				
3	1	1985	Y	A36																						30.				
3	1	1985	Y	A37																						30.				
3	1	1985	Y	A38																						40.				
3	1	1985	Y	A39																						35.				
3	1	1985	Y	A40																						35.				
3	1	1985	Y	A41																						33.				
3	1	1985	Y	A42																						29.				
3	1	1985	Y	A43																						40.				
3	1	1985	Y	A44																						55.				
3	1	1985	Y	A45																						55.				
3	1	1985	Y	A46																						55.				
3	1	1985	Y	A47																						45.				
3	1	1985	Y	A48																						45.				
3	1	1985	Y	A49																						45.				
3	1	1985	Y	B01																						0.72				
3	1	1985	Y	B02																						0.72				
3	1	1985	Y	B03																						0.68				
3	1	1985	Y	B04																						0.86				
3	1	1985	Y	B05																						0.53				
3	1	1985	Y	B06																						0.53				
3	1	1985	Y	B07																						0.45				
3	1	1985	Y	B08																						0.4				
3	1	1985	Y	B09																						0.57				
3	1	1985	Y	B10																						0.35				
3	1	1985	Y	B11																						0.36				
3	1	1985	Y	B13																						0.5				
3	1	1985	Y	B14																						0.23				
3	1	1985	Y	B15																						0.38				
3	1	1985	Y	B16																						0.41				
3	1	1985	Y	B18																						0.2				
3	1	1985	Y	B19																						0.25				
3	1	1985	Y	B20																						0.26				
4	1	1985	Y	A29	617		3.4			24.25																38.				
4	1	1985	Y	A30	618		3.3			24.7																37.				
4	1	1985	Y	A31	620		3.4			24.5																42.				
4	1	1985	Y	A32	621		2.9			24.5																39.				
4	1	1985	Y	A33	622		2.4			24.																32.				

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DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
4	1	1985	Y	A34	623		3.2			23.8																34.				
4	1	1985	Y	A35	634		2.7			24.																32.				
4	1	1985	Y	A36	634		0.7			24.75																32.				
4	1	1985	Y	A37	633		2.5			24.																35.				
4	1	1985	Y	A38	632		2.8			24.5																36.				
4	1	1985	Y	A39	630		1.6			24.5																32.				
4	1	1985	Y	A40	629		2.5			24.25																34.				
4	1	1985	Y	A41	628		2.1			23.7																33.				
4	1	1985	Y	A42	627		3.2			23.75																28.				
4	1	1985	Y	A43	637		3.4			25.																36.				
4	1	1985	Y	A44	638		3.6			25.																50.				
4	1	1985	Y	A45	640		4.3			25.																52.				
4	1	1985	Y	A46	641		4.1			24.9																48.				
4	1	1985	Y	A47	642		3.9			24.75																41.				
4	1	1985	Y	A48	643		3.9			24.75																48.				
4	1	1985	Y	A49	644		3.5			25.																40.				
4	1	1985	N	B01	317	5.4	5.2	5.	27.	27.	27.							8.3333							0.83				
4	1	1985	N	B02	319	4.8	4.8	4.7	27.	27.	27.							8.2333							0.67				
4	1	1985	N	B03	321	4.8	4.7	4.8	27.	27.	26.9							8.0667							0.63				
4	1	1985	N	B04	325	5.6	5.4	5.5	27.	27.	27.							8.3667							0.95				
4	1	1985	N	B05	328	5.	5.	4.8	27.	27.	26.9							8.1							0.59				
4	1	1985	N	B06	330	5.6	5.8	5.4	27.	27.	27.							8.4667							0.47				
4	1	1985	N	B07	343	4.		4.	27.9		27.25							7.9							0.3				
4	1	1985	N	B08	341	5.		4.9	27.25		27.							8.6							0.33				
4	1	1985	N	B09	339	5.3		5.1	27.25		27.							8.1							0.46				
4	1	1985	N	B10	336	4.3		4.1	27.25		27.1							8.3							0.37				
4	1	1985	N	B11	334	4.		4.2	27.25		27.							8.							0.3				
4	1	1985	N	B13	347	4.8		4.6	27.9		27.75							8.2							0.47				
4	1	1985	N	B14	349		4.9			28.								7.8							0.24				
4	1	1985	N	B15	352		4.7			28.								7.6							0.33				
4	1	1985	N	B16	355		3.8			28.								7.6							0.28				
4	1	1985	N	B18	406		2.			27.9								7.1							0.28				
4	1	1985	N	B19	404		3.2			27.9								7.8							0.28				
4	1	1985	N	B20	400		4.2			28.								7.8							0.32				
7	1	1985	Y	A29	601		4.			23.															35.				
7	1	1985	Y	A30	602		3.2			23.		26.67		25.56											32.				
7	1	1985	Y	A31	604		3.5			23.															32.				
7	1	1985	Y	A32	605		1.3			23.															32.				
7	1	1985	Y	A33	606		2.1			22.5		27.78		23.89											27.				
7	1	1985	Y	A34	608		3.6			22.25															30.				
7	1	1985	Y	A35	609		2.2			22.5															32.				
7	1	1985	Y	A36	620		3.4			23.25															30.				
7	1	1985	Y	A37	619		2.5			22.25		28.89		24.44											31.				
7	1	1985	Y	A38	617		3.7			23.															37.				

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DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
7	1	1985	Y	A39	616		2.8			23.		27.78		25.56												34.				
7	1	1985	Y	A40	614		2.9			22.5																32.				
7	1	1985	Y	A41	613		2.8			22.		28.89		24.44												30.				
7	1	1985	Y	A42	612		3.1			21.9																26.				
7	1	1985	Y	A43	622		3.9			24.																37.				
7	1	1985	Y	A44	623		4.1			24.																48.				
7	1	1985	Y	A45	624		4.1			24.																52.				
7	1	1985	Y	A46	626		4.6			23.75		28.33		24.44												47.				
7	1	1985	Y	A47	627		4.2			23.5																42.				
7	1	1985	Y	A48	628		3.9			23.5																42.				
7	1	1985	Y	A49	629		4.2			24.																47.				
7	1	1985	N	B01	401	5.7	5.6	5.5	26.15	26.15	26.15								0.0287	0.0055	0.4664	0.4719	0.1833	0.069	0.7		3.7	9.1	6.7
7	1	1985	N	B02	405	5.1	5.	5.	25.9	25.9	25.75								0.1004	0.0033	0.6099	0.6132	0.1402	0.075	0.68		4.8	3.8	2.9
7	1	1985	N	B03	408	5.2	5.1	4.9	25.8	25.8	25.5								0.0609	0.0082	0.5705	0.5787	0.1671	0.041	0.54		5.2	1.8	3.2
7	1	1985	N	B04	412	6.	5.6	5.8	25.9	25.9	25.5								0.0602	0.0052	0.6638	0.669	0.1941	0.085	0.88		5.2	4.2	3.2
7	1	1985	N	B05	417	5.2	5.3	5.1	25.8	25.8	25.75								0.0652	0.0085	0.5059	0.5144	0.1483	0.048	0.35		10.9	7.4	27.6
7	1	1985	N	B06	421	5.	4.8	4.9	25.8	25.75	25.75								0.0738	0.0104	0.0895	0.0999	0.1995	0.053	0.35		10.	7.3	0.4
7	1	1985	N	B07	437	5.		5.	26.		26.								0.043	0.0066	0.513	0.5196	0.2453	0.076	0.47		6.3	6.7	16.5
7	1	1985	N	B08	434	4.3		4.2	25.8		25.75								0.0932	0.0106	0.6063	0.6169	0.4017	0.172	0.38		19.9	19.9	58.8
7	1	1985	N	B09	431	4.4		4.8	25.8		25.5								0.0717	0.0076	0.6386	0.6462	0.1321	0.051	0.42		4.4	39.9	0.
7	1	1985	N	B10	428	5.		4.3	25.8		25.75								0.0932	0.0117	0.6028	0.6145	0.2669	0.045	0.25		108.	1.9	0.
7	1	1985	N	B11	425	4.9		5.4	25.75		25.25								0.0387	0.0166	0.6817	0.6983	0.2561	0.029	0.28		10.8	9.4	19.9
7	1	1985	N	B13	440	4.8		4.7	26.		25.75								0.0609	0.0104	0.6817	0.6921	0.4313	0.221	0.33		7.8	3.6	4.8
7	1	1985	N	B14	443		3.6			25.15									0.0523	0.0197	0.6853	0.705	0.4583	0.053	0.2		13.6	13.9	32.6
7	1	1985	N	B15	446		4.4			26.									0.043	0.015	0.6386	0.6536	0.2103	0.039	0.25		11.7	11.8	43.9
7	1	1985	N	B16	447		4.			26.									0.0323	0.0093	0.6853	0.6946	0.2777	0.027	0.35		8.7	6.3	0.3
7	1	1985	N	B18	451		3.3			26.									0.0573	0.0221	0.7858	0.8079	0.3612	0.063	0.18		20.3	18.9	42.9
7	1	1985	N	B19	450		3.9			25.9									0.0502	0.0227	0.6781	0.7008	0.3423	0.063	0.22		28.8	27.	55.5
7	1	1985	N	B20	449		4.1			25.75									0.0717	0.0112	0.6638	0.675	0.2264	0.033	0.3		8.	8.2	16.6
8	1	1985	Y	A29	612		4.2			23.								8.52	0.0358	0.0142	0.2797	0.2939	0.2561	0.107	32.		17.1	0.3	15.9
8	1	1985	Y	A30	613		2.8			23.								8.	0.0437	0.0142	0.3372	0.3514	0.6335	0.189	32.		11.6	2.4	18.1
8	1	1985	Y	A31	614		3.			22.75								8.1	0.0502	0.0218	0.5238	0.5456	0.5526	0.15	32.		19.4	0.1	7.1
8	1	1985	Y	A32	616		0.8			22.75								8.11	0.0573	0.0202	0.5669	0.5871	0.9435	0.543	27.		13.4	2.2	19.
8	1	1985	Y	A33	618		2.2			22.								8.36	0.0358	0.0227	0.3695	0.3922	0.8761	0.199	32.		21.1	0.8	15.1
8	1	1985	Y	A34	619		3.4			22.								8.36	0.0502	0.009	0.33	0.339	0.2426	0.061	32.		9.2	1.3	5.8
8	1	1985	Y	A35	620		3.4			22.								8.16	0.0538	0.0205	0.2546	0.2751	0.3774	0.104	42.		23.6	0.5	22.
8	1	1985	Y	A36	630		2.4			23.								8.41	0.0452	0.0199	0.4341	0.454	0.7009	0.155	38.		21.3	3.9	31.3
8	1	1985	Y	A37	629		2.3			22.								8.32	0.0358	0.018	0.2726	0.2906	0.376	0.133	41.		16.2	4.1	14.9
8	1	1985	Y	A38	627		3.2			23.								7.55	0.043	0.0082	0.3085	0.3167	0.2426	0.082	37.		3.3	6.7	25.4
8	1	1985	Y	A39	626		2.3			22.9								8.15	0.043	0.0175	0.251	0.2685	0.4246	0.148	36.		20.6	0.	22.8
8	1	1985	Y	A40	625		2.2			22.15								8.51	0.043	0.0145	0.5489	0.5634	0.5796	0.339	37.		15.1	3.9	13.9
8	1	1985	Y	A41	624		2.5			21.8								8.56	0.0459	0.0183	0.7391	0.7574	0.7682	0.39	27.		24.8	5.2	28.5
8	1	1985	Y	A42	623		2.8			21.8								8.37	0.043	0.0172	0.3479	0.3651	0.337	0.104	25.		10.8	11.1	17.
8	1	1985	Y	A43	632		3.7			22.5								8.05	0.0344	0.0098	0.3156	0.3254	0.2022	0.07	52.		6.5	5.2	6.8

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
8	1	1985	Y	A44	633		3.8			23.								8.35		0.0287	0.0052	0.3049	0.3101	0.4717	0.232	52.		4.3	0.1	0.
8	1	1985	Y	A45	634		4.			23.5								8.22		0.0323	0.0065	0.3874	0.3939	0.182	0.073	47.		9.	1.2	5.7
8	1	1985	Y	A46	636		4.5			23.								8.37		0.0323	0.0096	0.531	0.5406	0.2156	0.061	48.		3.7	1.3	2.3
8	1	1985	Y	A47	637		4.			23.								8.29		0.0323	0.0098	0.2403	0.2501	0.2561	0.136	47.		5.8	5.	1.4
8	1	1985	Y	A48	638		3.8			23.								7.91		0.0538	0.0287	0.3429	0.3716	0.4583	0.179	40.		9.	3.1	18.2
8	1	1985	Y	A49	640		4.1			23.75								7.9		0.0573	0.0085	0.3802	0.3887	0.2493	0.097	50.		6.3	0.	1.9
8	1	1985	Y	B01																					0.65				
8	1	1985	Y	B02																					0.77				
8	1	1985	Y	B03																					0.69				
8	1	1985	Y	B04																					0.85				
8	1	1985	Y	B05																					0.45				
8	1	1985	Y	B06																					0.56				
8	1	1985	Y	B07																					0.57				
8	1	1985	Y	B08																					0.38				
8	1	1985	Y	B09																					0.47				
8	1	1985	Y	B10																					0.24				
8	1	1985	Y	B11																					0.36				
8	1	1985	Y	B13																					0.38				
8	1	1985	Y	B14																					0.32				
8	1	1985	Y	B15																					0.31				
8	1	1985	Y	B16																					0.41				
8	1	1985	Y	B18																					0.25				
8	1	1985	Y	B19																					0.25				
8	1	1985	Y	B20																					0.36				
9	1	1985	Y	A29	620		4.4			24.								8.12		0.0237	0.0052	1.0406	1.0458	0.12	0.039	52.		4.3	1.1	7.5
9	1	1985	Y	A30	622		4.3			24.								8.07		0.0272	0.0055	1.0586	1.0641	0.2224	0.061	67.		4.9	1.3	8.5
9	1	1985	Y	A31	623		4.1			24.								8.11		0.0251	0.006	1.0586	1.0646	0.0944	0.056	67.		4.7	2.1	0.
9	1	1985	Y	A32	624		3.9			24.								8.17		0.0265	0.0066	1.0765	1.0831	0.1887	0.097	67.		5.6	1.7	20.8
9	1	1985	Y	A33	625		4.4			24.								8.15		0.0272	0.0055	1.1088	1.1143	0.0809	0.068	50.		4.4	2.7	13.
9	1	1985	Y	A34	626		4.5			23.75								8.2		0.0294	0.006	0.9688	0.9748	0.0539	0.032	52.		4.7	1.2	8.2
9	1	1985	Y	A35	627		4.3			24.								8.2		0.0215	0.0057	1.1411	1.1468	0.059	0.036	57.		5.8	16.8	0.
9	1	1985	Y	A36	637		3.5			24.								8.3		0.038	0.0104	0.2295	0.2399	0.2049	0.061	57.		10.5	5.8	0.
9	1	1985	Y	A37	635		3.			24.								8.2		0.0272	0.0063	0.1147	0.121	0.2224	0.061	56.		4.6	2.	0.
9	1	1985	Y	A38	634		4.1			24.								8.05		0.0265	0.006	1.0944	1.1004	0.0944	0.036	58.		6.2	7.7	24.6
9	1	1985	Y	A39	633		3.7			24.								8.21		0.0258	0.0093	0.9401	0.9494	0.2022	0.053	52.		11.6	2.	23.4
9	1	1985	Y	A40	631		4.1			23.75								8.27		0.0258	0.0095	0.8181	0.8276	0.1685	0.078	56.		8.2	4.3	21.6
9	1	1985	Y	A41	630		3.8			25.5								8.3		0.0244	0.0074	1.0047	1.0121	0.182	0.104	52.		5.3	0.3	11.9
9	1	1985	Y	A42	629		3.9			23.25								8.26		0.0251	0.0068	0.3659	0.3727	0.0741	0.039	52.		9.2	6.1	35.2
9	1	1985	Y	A43	640		4.1			24.								8.21		0.0251	0.0049	0.5274	0.5323	0.0512	0.034	57.		4.5	3.1	7.9
9	1	1985	Y	A44	641		4.3			24.								8.25		0.0265	0.0041	0.854	0.8581	0.1873	0.061	67.		2.	0.	4.
9	1	1985	Y	A45	642		4.4			24.								8.24		0.0237	0.0052	0.714	0.7192	0.0741	0.041	62.		1.9	0.6	3.8
9	1	1985	Y	A46	643		4.3			24.								8.27		0.0215	0.0087	0.9401	0.9488	0.12	0.034	60.		5.2	0.	14.8
9	1	1985	Y	A47	644		4.			24.								8.25		0.0344	0.009	0.9042	0.9132	0.1752	0.061	57.		9.	0.8	10.6
9	1	1985	Y	A48	646		3.5			24.								8.12		0.0323	0.0087	0.8648	0.8735	0.4448	0.068	57.		4.7	0.	3.

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
9	1	1985	Y	A49	647		3.4			23.75								8.15		0.0394	0.0071	1.902	1.9091	0.1752	0.061	56.		4.5	1.2	7.8
10	1	1985	Y	A29																						70.				
10	1	1985	Y	A30																						57.				
10	1	1985	Y	A31																						60.				
10	1	1985	Y	A32																						60.				
10	1	1985	Y	A33																						45.				
10	1	1985	Y	A34																						60.				
10	1	1985	Y	A35																						57.				
10	1	1985	Y	A36																						55.				
10	1	1985	Y	A37																						50.				
10	1	1985	Y	A38																						57.				
10	1	1985	Y	A39																						50.				
10	1	1985	Y	A40																						57.				
10	1	1985	Y	A41																						55.				
10	1	1985	Y	A42																						52.				
10	1	1985	Y	A43																						52.				
10	1	1985	Y	A44																						65.				
10	1	1985	Y	A45																						57.				
10	1	1985	Y	A46																						55.				
10	1	1985	Y	A47																						57.				
10	1	1985	Y	A48																						50.				
10	1	1985	Y	A49																						52.				
11	1	1985	Y	A29	600		5.4			24.75																62.				
11	1	1985	Y	A30	602		5.			24.25		30.		25.56												57.				
11	1	1985	Y	A31	603		4.8			24.25																58.				
11	1	1985	Y	A32	604		4.8			24.25																58.				
11	1	1985	Y	A33	605		4.4			24.		31.11		25.56												45.				
11	1	1985	Y	A34	607		4.6			24.																52.				
11	1	1985	Y	A35	608		4.6			24.																52.				
11	1	1985	Y	A36	619		4.			24.5																48.				
11	1	1985	Y	A37	618		4.2			24.		31.11		24.44												48.				
11	1	1985	Y	A38	616		4.1			24.15																52.				
11	1	1985	Y	A39	615		4.4			24.		30.56		24.44												48.				
11	1	1985	Y	A40	613		4.3			24.																48.				
11	1	1985	Y	A41	612		4.			23.75																48.				
11	1	1985	Y	A42	611		4.4			24.		28.89		24.44												48.				
11	1	1985	Y	A43	621		4.6			24.5																62.				
11	1	1985	Y	A44	622		5.			24.5																64.				
11	1	1985	Y	A45	623		4.5			24.5																62.				
11	1	1985	Y	A46	625		4.			24.25		29.44		24.44												50.				
11	1	1985	Y	A47	626		5.			24.25																52.				
11	1	1985	Y	A48	628		4.4			24.																58.				
11	1	1985	Y	A49	630		4.			24.																50.				
11	1	1985	Y	B01	347	5.1		5.	27.25		27.															0.49				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
11	1	1985	Y	B02	349	4.7		4.6	27.		27.															0.61				
11	1	1985	Y	B03	351	4.2		4.4	27.		27.															0.49				
11	1	1985	Y	B04	353	4.3		4.	27.		27.2															0.59				
11	1	1985	Y	B05	356	5.		5.	27.1		27.1															0.25				
11	1	1985	Y	B06	358	5.5		5.5	27.25		27.															0.36				
11	1	1985	Y	B07	408	4.3			28.25																	0.31				
11	1	1985	Y	B08	406	4.2			28.																	0.29				
11	1	1985	Y	B09	404	5.			28.																	0.32				
11	1	1985	Y	B10	403	5.2			28.																	0.29				
11	1	1985	Y	B11	401	4.2			27.																	0.24				
11	1	1985	Y	B13	411	5.3			27.5																	0.38				
11	1	1985	Y	B14	413		3.8			28.5																0.27				
11	1	1985	Y	B15	414		4.4			28.1																0.3				
11	1	1985	Y	B16	415		4.2			28.																0.36				
11	1	1985	Y	B18	419		3.2			28.																0.2				
11	1	1985	Y	B19	418		4.			27.9																0.19				
11	1	1985	Y	B20	417		4.5			28.																0.27				
14	1	1985	Y	A29	601		5.			25.																48.				
14	1	1985	Y	A30	602		4.2			24.75		30.		25.56												45.				
14	1	1985	Y	A31	604		3.6			24.5																42.				
14	1	1985	Y	A32	605		3.7			24.25																48.				
14	1	1985	Y	A33	606		4.3			24.		28.89		25.56												38.				
14	1	1985	Y	A34	607		4.2			24.																42.				
14	1	1985	Y	A35	609		4.5			24.5																52.				
14	1	1985	Y	A36	620		3.4			24.8																48.				
14	1	1985	Y	A37	619		3.2			24.		30.		25.56												48.				
14	1	1985	Y	A38	617		3.6			24.75																48.				
14	1	1985	Y	A39	615		2.6			24.		31.11		25.56												48.				
14	1	1985	Y	A40	614		3.9			24.																58.				
14	1	1985	Y	A41	613		3.5			24.																42.				
14	1	1985	Y	A42	611		4.4			23.8		30.56		24.44												48.				
14	1	1985	Y	A43	622		4.2			25.																58.				
14	1	1985	Y	A44	623		4.2			24.5																58.				
14	1	1985	Y	A45	624		4.4			24.9																62.				
14	1	1985	Y	A46	625		4.2			24.5		28.89		23.33												48.				
14	1	1985	Y	A47	627		4.4			24.5																55.				
14	1	1985	Y	A48	628		3.8			24.25																48.				
14	1	1985	Y	A49	629		4.8			24.																52.				
14	1	1985	N	B01	335	7.3		6.1	27.		27.	27.78	28.89	23.33	23.33											0.55				
14	1	1985	N	B02	339	7.		7.1	27.		27.															0.45				
14	1	1985	N	B03	344	6.8		6.8	27.		27.	28.89	28.89	23.33	23.33											0.49				
14	1	1985	N	B04	348	7.2		6.4	26.75		26.5															0.64				
14	1	1985	N	B05	352	7.2		6.7	27.		26.75															0.4				
14	1	1985	N	B06	356	7.		6.9	26.9		26.75															0.35				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
14	1	1985	N	B07	409	6.2		6.1	27.25		27.	27.22	27.78	24.44	25.56											0.43				
14	1	1985	N	B08	406	7.		6.8	27.		27.	27.		25.56												0.38				
14	1	1985	N	B09	404	6.6		6.1	27.		27.															0.47				
14	1	1985	N	B10	402	7.3		6.9	27.		27.															0.32				
14	1	1985	N	B11	359	5.8		4.9	27.		26.75															0.29				
14	1	1985	N	B13	413	6.3		6.3	27.		27.															0.4				
14	1	1985	N	B14	416		5.6			28.		27.78		23.33												0.41				
14	1	1985	N	B15	418		4.9			27.75		27.22		23.89												0.26				
14	1	1985	N	B16	420		5.2			27.5																0.3				
14	1	1985	N	B18	426		4.			27.75																0.23				
14	1	1985	N	B19	424		5.			28.																0.26				
14	1	1985	N	B20	422		5.6			27.75																0.24				
15	1	1985	Y	B01					26.5		26.5																			
15	1	1985	Y	B02					26.25		26.25																			
15	1	1985	Y	B03					26.25		26.																			
15	1	1985	Y	B04					26.5		26.																			
15	1	1985	Y	B05					26.		26.																			
15	1	1985	Y	B06					26.		26.																			
15	1	1985	Y	B07					26.5		26.5																			
15	1	1985	Y	B08					26.		26.																			
15	1	1985	Y	B09					26.		26.																			
15	1	1985	Y	B10					26.		26.																			
15	1	1985	Y	B11					26.25		26.																			
15	1	1985	Y	B13					26.		26.																			
15	1	1985	Y	B14						26.5																				
15	1	1985	Y	B15						26.																				
15	1	1985	Y	B16						26.																				
15	1	1985	Y	B18						26.5																				
15	1	1985	Y	B19						26.5																				
15	1	1985	Y	B20						26.25																				
16	1	1985	Y	A29	550		5.1			25.5																52.				
16	1	1985	Y	A30	552		3.2			24.75																48.				
16	1	1985	Y	A31	553		3.5			24.75																42.				
16	1	1985	Y	A32	554		4.7			24.8																38.				
16	1	1985	Y	A33	555		4.6			24.25																35.				
16	1	1985	Y	A34	556		5.7			24.25																42.				
16	1	1985	Y	A35	558		5.			24.																42.				
16	1	1985	Y	A36	607		1.9			25.																42.				
16	1	1985	Y	A37	606		3.2			24.15																52.				
16	1	1985	Y	A38	605		3.7			24.																58.				
16	1	1985	Y	A39	604		4.6			24.5																52.				
16	1	1985	Y	A40	602		4.1			23.9																52.				
16	1	1985	Y	A41	601		5.5			23.8																38.				
16	1	1985	Y	A42	600		5.4			23.8																42.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
16	1	1985	Y	A43	610		3.1			26.																50.				
16	1	1985	Y	A44	611		3.9			25.15																62.				
16	1	1985	Y	A45	612		4.4			25.15																68.				
16	1	1985	Y	A46	614		3.7			25.																52.				
16	1	1985	Y	A47	615		2.6			25.15																42.				
16	1	1985	Y	A48	617		3.1			24.9																48.				
16	1	1985	Y	A49	618		3.4			24.5																48.				
16	1	1985	Y	B01	335	6.5		6.6	25.		25.															0.55				
16	1	1985	Y	B02	337	7.7		7.8	25.		25.															0.48				
16	1	1985	Y	B03	341	5.4		5.4	25.		25.															0.41				
16	1	1985	Y	B04	344	6.		6.2	25.		25.															0.61				
16	1	1985	Y	B05	347	6.8		7.	25.		25.															0.53				
16	1	1985	Y	B06	350	6.7		6.8	25.		25.															0.3				
16	1	1985	Y	B07	359	5.4		5.7	25.		25.															0.51				
16	1	1985	Y	B08	358	6.1		6.3	25.		25.															0.3				
16	1	1985	Y	B09	357	6.		6.1	25.		25.															0.39				
16	1	1985	Y	B10	355	7.		7.2	25.		25.															0.27				
16	1	1985	Y	B11	353	5.2		5.2	25.		25.															0.32				
16	1	1985	Y	B13	402	5.9		5.9	25.		25.															0.43				
16	1	1985	Y	B14	405		2.1			25.																0.25				
16	1	1985	Y	B15	406		4.4			25.																0.2				
16	1	1985	Y	B16	407		4.9			25.																0.3				
16	1	1985	Y	B18	412		4.1			25.																0.21				
16	1	1985	Y	B19	410		4.1			25.																0.24				
16	1	1985	Y	B20	409		4.5			25.																0.27				
17	1	1985	Y	A29	611																					52.				
17	1	1985	Y	A30	612																					32.				
17	1	1985	Y	A31	613																					42.				
17	1	1985	Y	A32	614																					38.				
17	1	1985	Y	A33	616																					32.				
17	1	1985	Y	A34	617																					40.				
17	1	1985	Y	A35	618																					45.				
17	1	1985	Y	A36	627																					42.				
17	1	1985	Y	A37	626																					48.				
17	1	1985	Y	A38	625																					68.				
17	1	1985	Y	A39	623																					52.				
17	1	1985	Y	A40	622																					58.				
17	1	1985	Y	A41	621																					38.				
17	1	1985	Y	A42	620																					42.				
17	1	1985	Y	A43	630																					48.				
17	1	1985	Y	A44	631																					62.				
17	1	1985	Y	A45	633																					68.				
17	1	1985	Y	A46	634																					52.				
17	1	1985	Y	A47	635																					48.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
17	1	1985	Y	A48	637																					48.				
17	1	1985	Y	A49	638																					42.				
17	1	1985	Y	B01																						0.51				
17	1	1985	Y	B02																						0.33				
17	1	1985	Y	B03																						0.45				
17	1	1985	Y	B04																						0.61				
17	1	1985	Y	B05																						0.42				
17	1	1985	Y	B06																						0.4				
17	1	1985	Y	B07																						0.5				
17	1	1985	Y	B08																						0.26				
17	1	1985	Y	B09																						0.52				
17	1	1985	Y	B10																						0.27				
17	1	1985	Y	B11																						0.34				
17	1	1985	Y	B13																						0.4				
17	1	1985	Y	B14																						0.22				
17	1	1985	Y	B15																						0.28				
17	1	1985	Y	B16																						0.31				
17	1	1985	Y	B18																						0.21				
17	1	1985	Y	B19																						0.29				
17	1	1985	Y	B20																						0.26				
18	1	1985	Y	A29	608		5.4			25.																38.				
18	1	1985	Y	A30	609		5.			24.75		26.67		25.56												36.				
18	1	1985	Y	A31	610		4.			24.75																38.				
18	1	1985	Y	A32	612		4.1			24.75																32.				
18	1	1985	Y	A33	613		3.6			24.		28.89		25.												22.				
18	1	1985	Y	A34	614		5.1			24.75																43.				
18	1	1985	Y	A35	615		4.3			24.																32.				
18	1	1985	Y	A36	625		2.8			24.5																35.				
18	1	1985	Y	A37	623		3.4			24.																40.				
18	1	1985	Y	A38	622		4.			24.																45.				
18	1	1985	Y	A39	621		4.8			24.5		28.89		23.89												42.				
18	1	1985	Y	A40	620		4.9			24.75																42.				
18	1	1985	Y	A41	618		3.8			24.5		28.89		24.44												38.				
18	1	1985	Y	A42	617		5.2			23.75		28.89		24.44												38.				
18	1	1985	Y	A43	628		4.6			25.25																55.				
18	1	1985	Y	A44	629		5.7			24.5																75.				
18	1	1985	Y	A45	631		5.7			24.75																75.				
18	1	1985	Y	A46	632		6.6			24.75		28.89		24.44												50.				
18	1	1985	Y	A47	633		6.			24.5																40.				
18	1	1985	Y	A48	634		4.4			24.25																45.				
18	1	1985	Y	A49	636		4.8			24.25																40.				
18	1	1985	N	B01	333	7.8		7.7	27.25		27.	26.11	26.11	23.89	25.			8.4								0.53				
18	1	1985	N	B02	336	5.8		6.	27.5		27.							8.2								0.56				
18	1	1985	N	B03	338	7.1		7.1	27.		26.2	25.56	26.67	24.44	25.			8.2								0.46				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
18	1	1985	N	B04	341	6.1		6.1	27.2		26.5							8.2								0.69				
18	1	1985	N	B05	344	6.2		6.2	27.		27.							8.2								0.37				
18	1	1985	N	B06	347	6.6		6.8	27.		27.							8.4								0.43				
18	1	1985	N	B07	401	6.8		6.6	27.		27.	25.56		24.44				8.2								0.41				
18	1	1985	N	B08	359	7.4		7.4	27.		27.	26.11	26.67	25.	24.44			8.4								0.4				
18	1	1985	N	B09	357	6.3		6.4	27.		26.9							8.4								0.53				
18	1	1985	N	B10	354	6.		6.	27.		27.							8.5								0.36				
18	1	1985	N	B11	351	6.4		6.4	26.75		26.5							7.9								0.38				
18	1	1985	N	B13	405	6.2		6.3	27.		27.							8.4								0.44				
18	1	1985	N	B14	408		4.2			28.		27.78	25.56	25.	25.			8.4								0.25				
18	1	1985	N	B15	410		4.8			27.5		27.22	25.56	25.	25.			7.5								0.3				
18	1	1985	N	B16	413		3.8			27.5								8.2								0.38				
18	1	1985	N	B18	426		3.1			28.								7.8								0.2				
18	1	1985	N	B19	423		2.7			28.1								8.4								0.37				
18	1	1985	N	B20	419		4.9			28.								8.								0.24				
21	1	1985	Y	A29	615		2.8			24.25																29.				
21	1	1985	Y	A30	616		2.5			24.25		28.89		23.33												33.				
21	1	1985	Y	A31	618		2.4			24.5																25.				
21	1	1985	Y	A32	618		1.8			24.5																30.				
21	1	1985	Y	A33	620		1.4			23.75		30.		23.33												25.				
21	1	1985	Y	A34	622		4.3			24.																32.				
21	1	1985	Y	A35	623		3.4			24.25																40.				
21	1	1985	Y	A36	633		2.			25.																30.				
21	1	1985	Y	A37	632		1.6			24.5		31.11		25.56												30.				
21	1	1985	Y	A38	631		4.7			25.																45.				
21	1	1985	Y	A39	629		3.2			25.		30.		25.56												40.				
21	1	1985	Y	A40	628		3.4			24.5																45.				
21	1	1985	Y	A41	626		2.9			24.5		30.		25.56												35.				
21	1	1985	Y	A42	625		3.8			24.25		31.11		25.56												40.				
21	1	1985	Y	A43	636		4.			25.5																45.				
21	1	1985	Y	A44	637		3.8			25.25																50.				
21	1	1985	Y	A45	638		4.			25.5																50.				
21	1	1985	Y	A46	639		4.1			25.25		25.56		30.												40.				
21	1	1985	Y	A47	641		2.6			25.																40.				
21	1	1985	Y	A48	642		2.6			25.15																40.				
21	1	1985	Y	A49	644		2.4			24.8																40.				
21	1	1985	N	B01	307	5.8	5.8	5.7	26.25	26.25	26.15	30.	28.89	25.	25.56											0.62				
21	1	1985	N	B02	310	5.8	5.8	5.8	26.15	26.15	26.															0.72				
21	1	1985	N	B03	312	4.4	4.4	4.4	26.15	26.	25.8	28.89		25.												0.58				
21	1	1985	N	B04	315	5.4	5.4	5.4	26.15	26.	26.															0.65				
21	1	1985	N	B05	318	5.7	5.7	5.7	26.15	26.15	26.															0.34				
21	1	1985	N	B06	321	5.4	5.4	5.4	26.15	26.15	26.															0.4				
21	1	1985	N	B07	335	5.2		5.2	26.15		26.	28.33		25.												0.39				
21	1	1985	N	B08	333	3.9		3.9	26.15		26.15	28.89	28.33	24.44	25.56											0.33				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
21	1	1985	N	B09	330	5.6		5.6	26.15		25.8															0.51				
21	1	1985	N	B10	328	5.3		5.3	26.		26.															0.35				
21	1	1985	N	B11	325	5.4		5.4	25.75		25.5															0.32				
21	1	1985	N	B13	339	4.8		4.9	26.		26.															0.47				
21	1	1985	N	B14	342		4.2			26.		30.	30.	25.	25.											0.27				
21	1	1985	N	B15	346		4.2			25.75		30.	30.	24.44	25.											0.32				
21	1	1985	N	B16	348		5.4			26.																0.27				
21	1	1985	N	B18	355		3.1			26.																0.24				
21	1	1985	N	B19	353		4.3			26.																0.29				
21	1	1985	N	B20	351		4.4			26.																0.24				
22	1	1985	Y	A29	525		3.3			23.5								8.25		0.0344	0.0273	0.2474	0.2747		0.08	25.		16.3	1.3	32.8
22	1	1985	Y	A30	527		4.6			23.8		30.		24.44				7.92		0.0609	0.027	0.5166	0.5436		0.128	35.		17.9	2.1	28.6
22	1	1985	Y	A31	528		3.			23.8								7.7		0.0452	0.045	0.6997	0.7447		0.119	25.		32.7	1.3	32.5
22	1	1985	Y	A32	529		1.5			23.8								7.91		0.0394	0.0347	0.3659	0.4006		0.335	30.		34.4	15.5	81.5
22	1	1985	Y	A33	531		1.8			23.		28.89		23.33				7.95		0.0731	0.0511	0.4269	0.478		0.359	20.		30.8	4.3	20.2
22	1	1985	Y	A34	533		6.4			23.25								8.45		0.0323	0.018	0.1972	0.2152		0.044	30.		16.8	23.1	76.4
22	1	1985	Y	A35	534		6.			23.8								8.27		0.0272	0.0197	0.0285	0.0482		0.048	35.		14.3	4.6	22.2
22	1	1985	Y	A36	544		1.8			24.5								8.1		0.0337	0.0319	0.3982	0.4301		0.328	30.		21.8	2.5	14.9
22	1	1985	Y	A37	542		2.1			24.		30.		25.56				7.46		0.134	0.0216	0.4951	0.5167		0.121	30.		11.9	2.9	4.2
22	1	1985	Y	A38	541		5.5			24.25								7.55		0.0215	0.0158	0.2797	0.2955		0.029	40.		13.9	1.4	7.7
22	1	1985	Y	A39	540		3.9			24.25		28.89		25.56				8.06		0.0265	0.0224	0.5382	0.5606		0.114	30.		21.7	0.	4.1
22	1	1985	Y	A40	539		4.1			24.25								8.4		0.0165	0.0134	0.3156	0.329		0.316	40.		16.7	4.2	11.7
22	1	1985	Y	A41	538		3.2			23.8		28.89		25.56				7.96		0.0301	0.0276	0.4161	0.4437		0.204	30.		19.6	2.7	5.
22	1	1985	Y	A42	536		5.3			23.8		28.33		25.56				8.1		0.0717	0.0194	0.0788	0.0982		0.065	35.		36.7	33.	0.
22	1	1985	Y	A43	547		5.9			25.								7.75		0.0072	0.012	0.	0.012		0.044	50.		8.5	0.2	17.2
22	1	1985	Y	A44	548		5.2			24.8								7.85		0.0824	0.0109	0.3874	0.3983		0.133	50.		1.6	0.8	0.
22	1	1985	Y	A45	549		5.6			24.75								7.95		0.0538	0.012	0.4592	0.4712		0.044	50.		6.1	1.1	0.
22	1	1985	Y	A46	550		5.9			24.75		27.78		25.56				8.15		0.0179	0.024	0.3695	0.3935		0.036	40.		10.1	3.	4.3
22	1	1985	Y	A47	551		3.4			24.75								8.02		0.0201	0.0238	0.	0.0238		0.128	38.		24.5	8.6	31.4
22	1	1985	Y	A48	553		3.9			24.5								7.5		0.0495	0.027	0.1793	0.2063		0.179	35.		15.8	3.	31.9
22	1	1985	Y	A49	554		2.9			24.25								7.66		0.0502	0.0325	0.4664	0.4989		0.262	30.		19.	5.5	14.5
22	1	1985	Y	B01																						0.63				
22	1	1985	Y	B02																						0.74				
22	1	1985	Y	B03																						0.47				
22	1	1985	Y	B04																						0.79				
22	1	1985	Y	B05																						0.41				
22	1	1985	Y	B06																						0.43				
22	1	1985	Y	B07																						0.36				
22	1	1985	Y	B08																						0.32				
22	1	1985	Y	B09																						0.52				
22	1	1985	Y	B10																						0.36				
22	1	1985	Y	B11																						0.37				
22	1	1985	Y	B13																						0.43				
22	1	1985	Y	B14																						0.31				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
22	1	1985	Y	B15																					0.22				
22	1	1985	Y	B16																					0.25				
22	1	1985	Y	B18																					0.21				
22	1	1985	Y	B19																					0.26				
22	1	1985	Y	B20																					0.27				
23	1	1985	N	B01	320	6.1	6.	6.	27.9	27.9	27.9	27.78	27.78	25.	25.56					0.0108	0.0055	0.9652	0.9707	0.068	0.64		9.4	1.3	5.9
23	1	1985	N	B02	323	6.3	6.3	6.3	27.75	27.5	27.25									0.0093	0.0038	0.9724	0.9762	0.036	0.72		4.8	0.1	0.
23	1	1985	N	B03	326	6.2	6.1	6.	27.5	27.	27.	27.78		26.11						0.0179	0.0068	0.5705	0.5773	0.053	0.45		14.4	5.	22.4
23	1	1985	N	B04	330	6.2	6.2	6.2	27.5	27.25	27.									0.0079	0.0038	0.9581	0.9619	0.107	0.8		9.5	0.	0.9
23	1	1985	N	B05	334	5.6	5.6	5.6	27.25	27.25	27.									0.0201	0.0147	0.8576	0.8723	0.062	0.44		16.4	0.9	7.6
23	1	1985	N	B06	337	6.2	6.2	6.1	27.25	27.25	27.									0.0201	0.0106	0.9545	0.9651	0.32	0.41		9.7	0.	0.9
23	1	1985	N	B07	348	6.6		6.6	28.		28.	27.78		25.						0.0201	0.0158	0.9581	0.9739	0.07	0.32		17.4	0.5	1.6
23	1	1985	N	B08	347	4.6		4.6	27.5		27.75	27.78	27.78	26.11	25.56					0.0143	0.0104	1.0011	1.0115	0.078	0.36		21.	1.9	18.1
23	1	1985	N	B09	345	6.1		6.	28.		27.5									0.0158	0.0057	0.6853	0.691	0.044	0.47		6.4	1.1	0.
23	1	1985	N	B10	343	6.		6.	27.75		27.75									0.0201	0.0104	0.391	0.4014	0.039	0.37		17.	0.	2.9
23	1	1985	N	B11	341	7.2		7.2	28.		27.5									0.0222	0.015	0.9294	0.9444	0.032	0.29		20.8	0.	0.6
23	1	1985	N	B13	351	5.6		5.6	27.9		27.5									0.0158	0.0076	0.6207	0.6283	0.17	0.49		11.4	0.	0.
23	1	1985	N	B14	354		4.2					28.89	27.78	25.56	25.56					0.0323	0.0175	0.8109	0.8284	0.048	0.32		28.2	0.4	19.3
23	1	1985	N	B15	356		4.2					28.89	26.67	25.	26.11					0.0229	0.0156	0.8181	0.8337	0.048	0.33		2.3	0.4	0.
23	1	1985	N	B16	358		5.2													0.0222	0.0131	0.8612	0.8743	0.086	0.33		18.	0.	0.
23	1	1985	N	B18	402		3.9													0.0487	0.0248	0.3802	0.405	0.102	0.24		63.1	0.	38.3
23	1	1985	N	B19	401		3.6													0.0251	0.0156	0.3264	0.342	0.327	0.29		55.1	0.	33.4
23	1	1985	N	B20	400		3.													0.0229	0.0093	0.793	0.8023	0.062	0.22		19.1	1.5	0.
24	1	1985	Y	B01																					0.69				
24	1	1985	Y	B02																					0.59				
24	1	1985	Y	B03																					0.46				
24	1	1985	Y	B04																					0.66				
24	1	1985	Y	B05																					0.44				
24	1	1985	Y	B06																					0.43				
24	1	1985	Y	B07																					0.28				
24	1	1985	Y	B08																					0.37				
24	1	1985	Y	B09																					0.52				
24	1	1985	Y	B10																					0.39				
24	1	1985	Y	B11																					0.34				
24	1	1985	Y	B13																					0.36				
24	1	1985	Y	B14																					0.34				
24	1	1985	Y	B15																					0.31				
24	1	1985	Y	B16																					0:27				
24	1	1985	Y	B18																					0.27				
24	1	1985	Y	B19																					0.3				
24	1	1985	Y	B20																					0.24				
25	1	1985	Y	A29	546		4.9			24.								8.16		0.0201	0.009	0.7284	0.7374	0.048	50.		6.8	4.5	21.
25	1	1985	Y	A30	548		5.			24.25								8.06		0.0194	0.0101	0.7427	0.7528	0.085	50.		6.4	4.8	11.9
25	1	1985	Y	A31	549		4.7			24.25								7.97		0.0143	0.0079	0.8576	0.8655	0.08	50.		11.3	6.	23.1

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
25	1	1985	Y	A32	550		4.7			24.25								8.05		0.0208	0.0096	0.7966	0.8062		0.165	60.		6.6	7.5	6.9
25	1	1985	Y	A33	551		3.8			24.								8.02		0.0186	0.0117	0.9616	0.9733		0.145	40.		9.2	5.2	18.8
25	1	1985	Y	A34	552		5.2			24.								8.2		0.0143	0.0076	0.915	0.9226		0.048	55.		6.6	5.3	6.9
25	1	1985	Y	A35	554		4.6			24.15								8.16		0.0129	0.0063	0.9042	0.9105		0.056	60.		12.9	4.9	15.3
25	1	1985	Y	A36	604		3.6			24.25								8.15		0.0179	0.0112	0.6171	0.6283		0.148	40.		13.2	4.6	20.6
25	1	1985	Y	A37	603		4.3			24.15								8.16		0.0194	0.0126	0.8109	0.8235		0.046	40.		16.2	8.2	25.2
25	1	1985	Y	A38	602		4.6			24.25								7.85		0.0265	0.0098	0.9616	0.9714		0.062	35.		10.8	6.1	17.
25	1	1985	Y	A39	601		4.6			24.25								8.1		0.0186	0.0104	0.8181	0.8285		0.08	45.		20.6	15.2	22.5
25	1	1985	Y	A40	559		4.5			24.15								8.21		0.0237	0.0068	0.976	0.9828		0.124	40.		11.3	6.4	17.8
25	1	1985	Y	A41	558		3.4			23.75								8.05		0.0215	0.0147	0.9616	0.9763		0.136	35.		11.2	10.7	28.5
25	1	1985	Y	A42	557		4.7			23.75								8.3		0.0201	0.009	0.8791	0.8881		0.048	40.		6.9	5.6	7.2
25	1	1985	Y	A43	607		4.6			23.75								8.		0.0287	0.0063	0.7212	0.7275		0.046	50.		9.9	3.4	20.2
25	1	1985	Y	A44	608		4.4			24.								8.1		0.0143	0.0115	0.7104	0.7219		0.065	40.		14.4	1.4	17.
25	1	1985	Y	A45	609		4.6			24.								8.1		0.0158	0.0055	0.6602	0.6657		0.032	55.		6.3	6.1	19.5
25	1	1985	Y	A46	610		4.6			23.8								8.1		0.0158	0.0068	0.9652	0.972		0.039	45.		9.7	0.	6.2
25	1	1985	Y	A47	612		4.4			23.8								8.11		0.0143	0.0068	0.714	0.7208		0.048	45.		6.	3.9	18.4
25	1	1985	Y	A48	613		4.			23.8								8.		0.0358	0.0063	0.6817	0.688		0.073	40.		10.1	5.3	20.7
25	1	1985	Y	A49	614		3.9			23.5								8.		0.061	0.0079	0.8145	0.8224		0.068	40.		11.2	3.9	22.7
25	1	1985	Y	B01	335	5.7	5.6	5.7	27.5	27.5	27.5							8.1667								0.58				
25	1	1985	Y	B02	338	5.4	5.4	5.4	27.25	27.2	27.							7.9667								0.47				
25	1	1985	Y	B03	341	5.	5.	5.	27.5	27.1	27.							7.8667								0.45				
25	1	1985	Y	B04	344	5.6	5.6	5.6	27.5	27.1	27.							7.9								0.6				
25	1	1985	Y	B05	348	4.	4.	4.	27.1	27.1	27.1							7.8								0.42				
25	1	1985	Y	B06	351	5.1	5.	5.1	27.1	27.1	27.							8.0667								0.45				
25	1	1985	Y	B07	508	4.8		4.9	27.8		27.25							7.8								0.35				
25	1	1985	Y	B08	404	5.8		5.8	27.5		27.5							8.1								0.37				
25	1	1985	Y	B09	401	5.5		5.5	27.1		27.							8.								0.5				
25	1	1985	Y	B10	358	4.6		4.6	27.5		27.5							8.1								0.41				
25	1	1985	Y	B11	355	5.2		5.2	27.75		27.1							8.1								0.33				
25	1	1985	Y	B13	412	4.8		4.8	27.5		27.25							8.1								0.42				
25	1	1985	Y	B14	415		4.3			28.5								7.8								0.35				
25	1	1985	Y	B15	418		4.1			28.5								7.8								0.35				
25	1	1985	Y	B16	420		4.			28.1								8.2								0.28				
25	1	1985	Y	B18	431		3.8			28.5								8.								0.29				
25	1	1985	Y	B19	428		3.6			28.75								8.2								0.31				
25	1	1985	Y	B20	425		4.1			28.5								7.8								0.24				
28	1	1985	Y	A29	620		4.6			27.																45.				
28	1	1985	Y	A30	621		4.2			27.		32.22		27.78												50.				
28	1	1985	Y	A31	623		4.6			26.9																45.				
28	1	1985	Y	A32	624		5.4			27.																45.				
28	1	1985	Y	A33	625		2.6			26.75		31.11		25.56												30.				
28	1	1985	Y	A34	627		5.			26.75																45.				
28	1	1985	Y	A35	628		5.2			26.75																45.				
28	1	1985	Y	A36	638		3.			27.5																45.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
28	1	1985	Y	A37	636		2.2			27.		33.33		25.56												35.				
28	1	1985	Y	A38	635		3.8			27.25																40.				
28	1	1985	Y	A39	634		5.			26.9		32.22		25.56												40.				
28	1	1985	Y	A40	633		5.			26.75																40.				
28	1	1985	Y	A41	631		2.7			26.25		30.		24.44												40.				
28	1	1985	Y	A42	630		4.3			26.		32.22		24.44												33.				
28	1	1985	Y	A43	642		4.6			27.25																55.				
28	1	1985	Y	A44	643		4.9			27.15																50.				
28	1	1985	Y	A45	644		5.			27.25																55.				
28	1	1985	Y	A46	646		3.8			27.		30.		25.56												45.				
28	1	1985	Y	A47	648		4.8			27.																50.				
28	1	1985	Y	A48	650		4.8			27.																50.				
28	1	1985	Y	A49	652		4.9			26.9																40.				
28	1	1985	N	B01	310	5.7	5.8	5.8	29.5	29.5	29.5	28.89	28.89	24.44	26.11											0.54				
28	1	1985	N	B02	312	5.8	5.9	5.9	30.	29.25	28.5															0.5				
28	1	1985	N	B03	315	5.5	5.4	5.	29.8	28.	28.	28.89		25.56												0.6				
28	1	1985	N	B04	315	6.	5.8	5.7	29.8	28.	28.															0.64				
28	1	1985	N	B05	321	6.2	6.3	6.3	29.	29.	29.															0.42				
28	1	1985	N	B06	324	5.	5.	5.1	29.25	29.25	29.															0.41				
28	1	1985	N	B07	337	3.9		4.	30.25		29.5	28.89		25.												0.35				
28	1	1985	N	B08	334	5.6		5.6	30.		29.9	28.89	28.33	25.56	25.56											0.29				
28	1	1985	N	B09	332	5.5		5.6	29.5		29.2															0.26				
28	1	1985	N	B10	330	5.6		5.6	30.		30.															0.39				
28	1	1985	N	B11	327	4.2		4.3	30.		29.2															0.31				
28	1	1985	N	B13	340	5.2		5.2	30.25		30.															0.34				
28	1	1985	N	B14	344		4.6			30.8		29.44	28.89	24.44	25.56											0.3				
28	1	1985	N	B15	346		4.5			30.9		30.	28.33	24.44	25.56											0.28				
28	1	1985	N	B16	349		4.			31.2																0.27				
28	1	1985	N	B18	356		2.1			32.																0.22				
28	1	1985	N	B19	354		3.			32.																0.27				
28	1	1985	N	B20	352		2.9			32.																0.18				
29	1	1985	Y	A29																						40.				
29	1	1985	Y	A30																						45.				
29	1	1985	Y	A31																						40.				
29	1	1985	Y	A32																						45.				
29	1	1985	Y	A33																						25.				
29	1	1985	Y	A34																						50.				
29	1	1985	Y	A35																						50.				
29	1	1985	Y	A36																						40.				
29	1	1985	Y	A37																						40.				
29	1	1985	Y	A38																						40.				
29	1	1985	Y	A39																						45.				
29	1	1985	Y	A40																						40.				
29	1	1985	Y	A41																						35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
29	1	1985	Y	A42																					37.				
29	1	1985	Y	A43																					45.				
29	1	1985	Y	A44																					40.				
29	1	1985	Y	A45																					45.				
29	1	1985	Y	A46																					45.				
29	1	1985	Y	A47																					45.				
29	1	1985	Y	A48																					45.				
29	1	1985	Y	A49																					40.				
29	1	1985	Y	B01																					0.52				
29	1	1985	Y	B02																					0.48				
29	1	1985	Y	B03																					0.5				
29	1	1985	Y	B04																					0.52				
29	1	1985	Y	B05																					0.38				
29	1	1985	Y	B06																					0.39				
29	1	1985	Y	B07																					0.27				
29	1	1985	Y	B08																					0.32				
29	1	1985	Y	B09																					0.36				
29	1	1985	Y	B10																					0.43				
29	1	1985	Y	B11																					0.26				
29	1	1985	Y	B13																					0.33				
29	1	1985	Y	B14																					0.29				
29	1	1985	Y	B15																					0.32				
29	1	1985	Y	B16																					0.26				
29	1	1985	Y	B18																					0.25				
29	1	1985	Y	B19																					0.22				
29	1	1985	Y	B20																					0.23				
30	1	1985	Y	A29	545		3.6			27.25															45.				
30	1	1985	Y	A30	546		4.4			27.25															45.				
30	1	1985	Y	A31	547		4.4			27.15															40.				
30	1	1985	Y	A32	549		3.8			27.15															40.				
30	1	1985	Y	A33	550		2.3			26.8															35.				
30	1	1985	Y	A34	551		4.7			27.															49.				
30	1	1985	Y	A35	553		3.4			27.															45.				
30	1	1985	Y	A36	604		4.4			26.5															45.				
30	1	1985	Y	A37	602		3.2			27.5															45.				
30	1	1985	Y	A38	601		4.3			27.25															40.				
30	1	1985	Y	A39	559		4.8			27.15															50.				
30	1	1985	Y	A40	557		4.2			27.															45.				
30	1	1985	Y	A41	556		1.8			26.25															40.				
30	1	1985	Y	A42	555		4.1			26.25															37.				
30	1	1985	Y	A43	607		4.6			28.															50.				
30	1	1985	Y	A44	608		5.1			27.75															50.				
30	1	1985	Y	A45	610		4.8			27.75															55.				
30	1	1985	Y	A46	611		5.7			27.5															45.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
30	1	1985	Y	A47	613		5.3			27.25																45.				
30	1	1985	Y	A48	614		5.2			27.15																45.				
30	1	1985	Y	A49	616		3.6			27.																45.				
30	1	1985	Y	B01	410	5.2	5.2	5.2	28.9	28.9	29.25															0.45				
30	1	1985	Y	B02	413	4.6	4.6	4.7	29.5	29.25	29.1															0.57				
30	1	1985	Y	B03	415	4.9	4.9	4.9	28.	28.	28.															0.51				
30	1	1985	Y	B04	418	5.4	5.3	5.3	28.1	29.	29.															0.61				
30	1	1985	Y	B05	421	4.9	5.	5.	28.5	29.1	29.															0.37				
30	1	1985	Y	B06	425	4.9	4.9	4.9	29.5	29.25	29.1															0.34				
30	1	1985	Y	B07	437	5.1		5.1	29.5		29.1															0.34				
30	1	1985	Y	B08	435	4.6		4.7	29.75		29.5															0.33				
30	1	1985	Y	B09	432	4.6		4.6	30.		29.75															0.29				
30	1	1985	Y	B10	430	4.9		4.9	30.		29.9															0.44				
30	1	1985	Y	B11	428	5.2		5.2	29.5		29.5															0.31				
30	1	1985	Y	B13	441	4.4		4.4	30.		29.9															0.38				
30	1	1985	Y	B14	443		3.8			30.																0.29				
30	1	1985	Y	B15	445		4.2			30.																0.35				
30	1	1985	Y	B16	446		3.8			30.																0.27				
30	1	1985	Y	B18	450		2.2			30.1																0.19				
30	1	1985	Y	B19	449		2.9			30.1																0.31				
30	1	1985	Y	B20	448		2.8			30.25																0.24				
31	1	1985	Y	A29																						40.				
31	1	1985	Y	A30																						40.				
31	1	1985	Y	A31																						35.				
31	1	1985	Y	A32																						35.				
31	1	1985	Y	A33																						25.				
31	1	1985	Y	A34																						46.				
31	1	1985	Y	A35																						40.				
31	1	1985	Y	A36																						40.				
31	1	1985	Y	A37																						45.				
31	1	1985	Y	A38																						45.				
31	1	1985	Y	A39																						40.				
31	1	1985	Y	A40																						35.				
31	1	1985	Y	A41																						35.				
31	1	1985	Y	A42																						36.				
31	1	1985	Y	A43																						45.				
31	1	1985	Y	A44																						50.				
31	1	1985	Y	A45																						50.				
31	1	1985	Y	A46																						50.				
31	1	1985	Y	A47																						45.				
31	1	1985	Y	A48																						45.				
31	1	1985	Y	A49																						40.				
31	1	1985	Y	B01	435	5.1	5.1	5.1	29.1	29.1	29.															0.53				
31	1	1985	Y	B02	438	4.6	4.7	4.7	29.	29.	28.9															0.49				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
31	1	1985	Y	B03	442	4.8	4.8	4.9	28.8	25.75	25.5														0.52				
31	1	1985	Y	B04	445	4.9	4.9	4.9	28.8	28.8	28.5														0.47				
31	1	1985	Y	B05	448	4.3	4.4	4.5	28.9	29.	28.75														0.37				
31	1	1985	Y	B06	450	4.4	4.4	4.6	28.25	28.9	28.9														0.36				
31	1	1985	Y	B07	504	4.		4.	28.5		28.9														0.35				
31	1	1985	Y	B08	502	4.5		4.6	29.		28.1														0.31				
31	1	1985	Y	B09	500	4.3		4.4	27.9		26.9														0.32				
31	1	1985	Y	B10	457	4.8		4.9	27.		28.1														0.39				
31	1	1985	Y	B11	453	4.8		4.8	28.2		28.75														0.32				
31	1	1985	Y	B13	508	4.2		4.3	27.75		28.														0.39				
31	1	1985	Y	B14	510		3.7			29.															0.29				
31	1	1985	Y	B15	511		3.9			29.															0.28				
31	1	1985	Y	B16	513		3.6			28.8															0.32				
31	1	1985	Y	B18	518		3.3			29.1															0.25				
31	1	1985	Y	B19	516		3.8			29.25															0.28				
31	1	1985	Y	B20	515		3.2			27.															0.25				
1	2	1985	Y	A29	455		3.2			25.															35.				
1	2	1985	Y	A30	457		3.5			27.		31.11		26.67											40.				
1	2	1985	Y	A31	458		3.2			26.5															35.				
1	2	1985	Y	A32	459		2.7			26.25															35.				
1	2	1985	Y	A33	500		1.5			26.25		31.11		25.56											25.				
1	2	1985	Y	A34	502		4.8			25.8															48.				
1	2	1985	Y	A35	503		3.4			25.8															48.				
1	2	1985	Y	A36	514		1.9			26.8															40.				
1	2	1985	Y	A37	513		2.1			25.8															50.				
1	2	1985	Y	A38	511		3.9			26.25															40.				
1	2	1985	Y	A39	510		2.9			26.5		31.11		25.56											45.				
1	2	1985	Y	A40	508		2.3			26.25															35.				
1	2	1985	Y	A41	507		1.4			27.75		30.		25.56											30.				
1	2	1985	Y	A42	506		4.			25.15		30.56		26.11											36.				
1	2	1985	Y	A43	517		3.			26.8															45.				
1	2	1985	Y	A44	518		4.			26.25															50.				
1	2	1985	Y	A45	520		4.5			26.5															65.				
1	2	1985	Y	A46	521		4.8			26.25		30.		27.78											50.				
1	2	1985	Y	A47	522		3.8			26.25															45.				
1	2	1985	Y	A48	523		2.6			26.25															50.				
1	2	1985	Y	A49	525		2.5			26.75															35.				
1	2	1985	N	B01	420	5.4	5.4	5.4	28.1	28.	28.							7.8							0.37				
1	2	1985	N	B02	423	5.3	5.2	5.2	28.	28.	28.							7.6							0.47				
1	2	1985	N	B03	426	5.1	5.	5.3	27.9	27.9	27.5							7.4667							0.42				
1	2	1985	N	B04	428	5.1	5.1	5.1	28.	28.	27.9							7.5667							0.65				
1	2	1985	N	B05	430	4.4	4.4	4.4	27.9	27.9	27.75							7.5333							0.43				
1	2	1985	N	B06	433	4.8	4.8	5.	28.	28.	27.9							7.7							0.43				
1	2	1985	N	B07	445	4.2		4.2	28.1		28.							7.4							0.51				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
1	2	1985	N	B08	443	4.4		4.5	28.		28.							7.8								0.37				
1	2	1985	N	B09	441	4.7		4.7	28.		27.9							7.6								0.39				
1	2	1985	N	B10	438	5.1		5.1	28.		27.75							7.9								0.37				
1	2	1985	N	B11	436	4.5		4.5	28.		27.75							7.5								0.36				
1	2	1985	N	B13	448	4.2		4.4	27.75		27.75							7.8								0.38				
1	2	1985	N	B14	450		3.8			28.								7.7								0.37				
1	2	1985	N	B15	452		3.6			27.9								7.4								0.33				
1	2	1985	N	B16	454		3.4			27.5								7.6								0.36				
1	2	1985	N	B18	503		2.9			27.75								7.4								0.3				
1	2	1985	N	B19	501		3.5			27.75								7.9								0.35				
1	2	1985	N	B20	458		3.2			27.5								7.4								0.27				
4	2	1985	Y	A29	610		2.8			26.																35.				
4	2	1985	Y	A30	611		3.			26.5		33.33		25.56												35.				
4	2	1985	Y	A31	613		2.5			26.25																30.				
4	2	1985	Y	A32	614		2.6			26.15																30.				
4	2	1985	Y	A33	615		1.8			26.		32.22		28.89												20.				
4	2	1985	Y	A34	616		1.3			26.																47.				
4	2	1985	Y	A35	618		3.			26.15																47.				
4	2	1985	Y	A36	628		2.4			26.8																40.				
4	2	1985	Y	A37	627		2.6			26.		26.67		25.56												40.				
4	2	1985	Y	A38	625		2.			26.5																35.				
4	2	1985	Y	A39	624		1.9			26.5		32.22		26.67												35.				
4	2	1985	Y	A40	623		1.8			25.5																35.				
4	2	1985	Y	A41	621		1.2			25.5		30.		25.56												35.				
4	2	1985	Y	A42	620		3.8			25.5																36.				
4	2	1985	Y	A43	630		3.2			27.																45.				
4	2	1985	Y	A44	631		4.2			27.																45.				
4	2	1985	Y	A45	632		5.			27.																50.				
4	2	1985	Y	A46	633		4.1			26.75		31.11		26.67												45.				
4	2	1985	Y	A47	635		3.8			26.5																40.				
4	2	1985	Y	A48	636		2.9			26.25																40.				
4	2	1985	Y	A49	638		2.4			26.5																40.				
4	2	1985	N	B01	410	6.4	6.3	6.3											0.0595	0.0161	0.	0.0161		0.141			14.9	1.3	8.2
4	2	1985	N	B02	414	5.3	5.4	5.6											0.0373	0.0093	0.312	0.3213		0.075			10.7	0.	1.
4	2	1985	N	B03	416	5.4	5.4	5.5											0.0272	0.0106	0.7643	0.7749		0.073			3.9	0.	0.
4	2	1985	N	B04	419	5.	4.9	5.4											0.0244	0.0055	0.0106	0.0161		0.082			23.	2.3	14.1
4	2	1985	N	B05	421	5.9	5.9	5.											0.01	0.0104	0.79	0.8004		0.046			10.	4.6	6.2
4	2	1985	N	B06	424	5.	5.	5.9											0.0129	0.0131	0.0572	0.0703		0.109			9.7	0.	0.9
4	2	1985	N	B07	437	5.		5.1											0.1075	0.0128	0.1254	0.1382		0.119			7.2	3.4	0.
4	2	1985	N	B08	435	5.1		5.1											0.0487	0.0137	0.2726	0.2863		0.078			9.5	0.	0.9
4	2	1985	N	B09	432	4.8		5.1											0.0287	0.0139	0.0752	0.0891		0.073			5.8	1.2	2.5
4	2	1985	N	B10	429	5.1		4.8											0.0129	0.0096	0.9006	0.9102		0.078			7.7	0.	6.6
4	2	1985	N	B11	427	3.9		5.1											0.0129	0.0096	0.3982	0.4078		0.068			14.3	0.	3.9
4	2	1985	N	B13	440	4.		4.2											0.0652	0.0202	0.1721	0.1923		0.143			16.8	0.3	15.5

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
4	2	1985	N	B14	444		4.1													0.0308	0.0218	0.4879	0.5097		0.061			19.	0.1	6.9
4	2	1985	N	B15	447		4.2													0.0287	0.0131	0.269	0.2821		0.051			20.	2.9	20.9
4	2	1985	N	B16	448		3.5													0.048	0.0194	0.1828	0.2022		0.058			12.8	0.8	5.4
4	2	1985	N	B18	458		3.1													0.0251	0.0161	0.3623	0.3784		0.087			23.4	1.2	6.2
4	2	1985	N	B19	456		3.4													0.0559	0.009	0.4915	0.5005		0.182					
4	2	1985	N	B20	453		3.													0.0774	0.03	0.2582	0.2882		0.112					
5	2	1985	Y	A29	439		3.8			26.								8.21		0.0287	0.015	0.5633	0.5783		0.107	35.		20.4	1.1	14.4
5	2	1985	Y	A30	440		2.7			27.								7.92		0.0258	0.0246	0.3049	0.3295		0.254	35.		20.	0.	2.1
5	2	1985	Y	A31	441		2.6			26.75								7.51		0.0279	0.0213	0.0501	0.0714		0.206	30.		18.8	0.	3.2
5	2	1985	Y	A32	442		1.7			26.8								8.02		0.0308	0.0306	0.1864	0.217		0.499	35.		26.3	0.3	10.9
5	2	1985	Y	A33	444		2.4			27.75								8.07		0.0523	0.0472	0.8468	0.894		0.448	20.		61.6	18.6	83.6
5	2	1985	Y	A34	445		4.9			26.25								8.37		0.0165	0.0128	0.129	0.1418		0.053	35.		11.3	0.	0.
5	2	1985	Y	A35	447		3.4			26.25								8.07		0.0179	0.009	0.0716	0.0806		0.056	35.		9.1	0.	0.
5	2	1985	Y	A36	458		1.6			27.5								8.2		0.0251	0.0161	0.2762	0.2923		0.355	35.		23.5	2.4	21.9
5	2	1985	Y	A37	457		2.4			26.5								8.		0.0272	0.0188	0.1434	0.1622		0.092	25.		12.4	0.	0.
5	2	1985	Y	A38	456		2.9			27.								7.35		0.0251	0.0183	0.0572	0.0755		0.07	30.		6.9	0.	2.1
5	2	1985	Y	A39	454		2.4			27.25								8.16		0.0609	0.0213	0.0967	0.118		0.223	30.		22.	0.	7.3
5	2	1985	Y	A40	452		1.6			26.75								8.07		0.0523	0.0174	0.47	0.4874		0.347	25.		26.9	0.	16.3
5	2	1985	Y	A41	451		0.8			26.25								7.72		0.0588	0.021	0.4377	0.4587		0.279	35.		23.6	3.9	4.2
5	2	1985	Y	A42	450		4.3			26.								8.36		0.0236	0.0164	0.1254	0.1418		0.082	36.		12.3	1.	0.
5	2	1985	Y	A43	501		2.8			27.5								7.7		0.0237	0.0183	0.	0.0183		0.061	30.		7.	0.	0.
5	2	1985	Y	A44	502		3.3			27.5								7.9		0.0351	0.0125	0.6997	0.7122		0.165	35.		6.1	0.	0.
5	2	1985	Y	A45	503		4.6			27.75								8.		0.0158	0.0093	0.2305	0.2398		0.041	40.		4.5	0.	0.
5	2	1985	Y	A46	503		3.9			27.								7.92		0.0215	0.0177	0.2797	0.2974		0.046	30.		6.9	0.8	2.
5	2	1985	Y	A47	506		3.			27.								8.1		0.0251	0.0246	0.2403	0.2649		0.138	30.		21.7	0.	5.8
5	2	1985	Y	A48	507		2.4			27.								7.65		0.0358	0.0191	0.403	0.4221		0.191	30.		17.	0.	8.
5	2	1985	Y	A49	509		1.9			27.								7.75		0.0358	0.018	0.2474	0.2654		0.288	30.		16.3	0.	0.
6	2	1985	Y	A29	530		4.3			26.75								8.07		0.0201	0.0115	0.9042	0.9157		0.064	45.		5.9	0.	0.
6	2	1985	Y	A30	531		4.3			27.								7.7		0.0143	0.0076	0.7786	0.7862		0.078	50.		7.5	0.	2.3
6	2	1985	Y	A31	533		3.9			27.15								7.97		0.0215	0.0128	0.312	0.3248		0.102	50.		5.8	0.	0.
6	2	1985	Y	A32	534		3.2			27.15								8.07		0.0215	0.0123	0.0837	0.096		0.21	50.		10.5	4.3	0.1
6	2	1985	Y	A33	535		3.5			27.								8.16		0.0265	0.018	0.9365	0.9545		0.191	40.		17.7	0.	3.
6	2	1985	Y	A34	537		4.6			27.15								8.25		0.0179	0.0082	0.6243	0.6325		0.048	55.		14.	13.6	3.
6	2	1985	Y	A35	538		4.			27.15								8.15		0.0179	0.0106	0.8217	0.8323		0.046	55.		10.3	3.4	10.4
6	2	1985	Y	A36	549		3.5			26.5								8.2		0.0194	0.006	1.2811	1.2871		0.131	50.		11.3	0.	0.2
6	2	1985	Y	A37	547		3.4			26.9								8.15		0.0201	0.0164	0.9868	1.0032		0.07	50.		5.	0.	0.
6	2	1985	Y	A38	545		4.5			27.15								7.96		0.0194	0.0074	0.7068	0.7142		0.063	50.		4.7	25.8	4.7
6	2	1985	Y	A39	544		4.3			27.								8.2		0.0179	0.0079	0.592	0.5999		0.109	50.		7.	0.	2.2
6	2	1985	Y	A40	543		3.9			26.5								8.2		0.0179	0.0052	0.3946	0.3998		0.148	50.		2.1	0.	0.
6	2	1985	Y	A41	541		3.7			26.25								8.1		0.0201	0.0098	0.7714	0.7812		0.121	50.		9.4	0.	1.
6	2	1985	Y	A42	540		4.8			26.25								8.3		0.0201	0.0087	1.3816	1.3903		0.048	50.		10.4	2.2	16.2
6	2	1985	Y	A43	552		4.3			27.								8.15		0.0143	0.0087	0.994	1.0027		0.054	50.		4.8	0.	0.
6	2	1985	Y	A44	553		4.2			27.								8.22		0.0251	0.0101	0.3731	0.3832		0.097	50.		5.6	0.	0.
6	2	1985	Y	A45	554		4.7			27.25								8.16		0.0194	0.0087	1.0657	1.0744		0.036	55.		11.7	0.	10.4

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
6	2	1985	Y	A46	555		4.3			27.								8.25		0.0158	0.0142	1.1734	1.1876		0.07	50.		10.7	0.	0.6
6	2	1985	Y	A47	556		3.8			27.								8.25		0.0215	0.0137	0.8612	0.8749		0.08	50.		9.4	0.	1.
6	2	1985	Y	A48	558		3.6			26.9								8.1		0.0215	0.012	0.4556	0.4676		0.126	50.		13.9	2.5	26.8
6	2	1985	Y	A49	600		3.4			27.								8.1		0.0301	0.0126	0.8935	0.9061		0.155	45.		9.8	0.	0.
7	2	1985	Y	A29																						45.				
7	2	1985	Y	A30																						50.				
7	2	1985	Y	A31																						45.				
7	2	1985	Y	A32																						45.				
7	2	1985	Y	A33																						40.				
7	2	1985	Y	A34																						55.				
7	2	1985	Y	A35																						55.				
7	2	1985	Y	A36																						50.				
7	2	1985	Y	A37																						50.				
7	2	1985	Y	A38																						50.				
7	2	1985	Y	A39																						45.				
7	2	1985	Y	A40																						40.				
7	2	1985	Y	A41																						50.				
7	2	1985	Y	A42																						50.				
7	2	1985	Y	A43																						50.				
7	2	1985	Y	A44																						50.				
7	2	1985	Y	A45																						55.				
7	2	1985	Y	A46																						45.				
7	2	1985	Y	A47																						45.				
7	2	1985	Y	A48																						45.				
7	2	1985	Y	A49																						45.				
7	2	1985	Y	B01																						0.35				
7	2	1985	Y	B02																						0.25				
7	2	1985	Y	B03																						0.37				
7	2	1985	Y	B04																						0.45				
7	2	1985	Y	B05																						0.37				
7	2	1985	Y	B06																						0.36				
7	2	1985	Y	B07																						0.34				
7	2	1985	Y	B08																						0.36				
7	2	1985	Y	B09																						0.32				
7	2	1985	Y	B10																						0.47				
7	2	1985	Y	B11																						0.41				
7	2	1985	Y	B13																						0.45				
7	2	1985	Y	B14																						0.35				
7	2	1985	Y	B15																						0.33				
7	2	1985	Y	B16																						0.3				
7	2	1985	Y	B18																						0.35				
7	2	1985	Y	B19																						0.4				
7	2	1985	Y	B20																						0.3				
8	2	1985	Y	A29	613		5.1			25.75																40.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
8	2	1985	Y	A30	614		5.1			25.5		30.		27.78												50.				
8	2	1985	Y	A31	616		4.2			25.5																40.				
8	2	1985	Y	A32	617		3.			25.15																40.				
8	2	1985	Y	A33	618		3.6			25.25		31.11		26.67												35.				
8	2	1985	Y	A34	620		5.2			25.25																55.				
8	2	1985	Y	A35	621		4.4			27.75																55.				
8	2	1985	Y	A36	632		5.5			26.15																50.				
8	2	1985	Y	A37	630		3.6			25.5		30.		26.67												45.				
8	2	1985	Y	A38	629		5.6			25.8																45.				
8	2	1985	Y	A39	627		4.7			26.		30.		27.78												45.				
8	2	1985	Y	A40	626		4.8			25.75																40.				
8	2	1985	Y	A41	625		3.9			25.25		28.89		26.11												50.				
8	2	1985	Y	A42	624		5.2			25.25																50.				
8	2	1985	Y	A43	634		4.6			26.																50.				
8	2	1985	Y	A44	635		5.			26.																55.				
8	2	1985	Y	A45	636		5.2			26.																55.				
8	2	1985	Y	A46	638		5.5			25.5		30.		27.78												50.				
8	2	1985	Y	A47	639		5.4			25.8																45.				
8	2	1985	Y	A48	640		3.8			25.75																50.				
8	2	1985	Y	A49	642		3.5			25.75																45.				
8	2	1985	N	B01	337	5.3		5.6	30.		30.	31.11	31.11	26.67	26.67			8.								0.27				
8	2	1985	N	B02	339	5.1		5.2	29.75		29.5							7.8								0.29				
8	2	1985	N	B03	340	5.1		5.6	29.8		28.75	28.89	30.	26.67	24.44			7.8								0.29				
8	2	1985	N	B04	342	5.2		5.4	29.8		28.75							7.9								0.42				
8	2	1985	N	B05	344	4.6		4.6	29.8		28.9							7.8								0.46				
8	2	1985	N	B06	346	5.1		5.2	29.75		29.5							8.								0.33				
8	2	1985	N	B07	354	4.9		5.2	30.		29.5		30.56		26.67			8.								0.3				
8	2	1985	N	B08	353	5.4		5.6	30.		30.	31.11	31.67	26.67	26.67			8.								0.35				
8	2	1985	N	B09	351	5.6		5.8	29.75		29.5							8.								0.37				
8	2	1985	N	B10	350	5.5		5.6	30.25		30.							8.1								0.42				
8	2	1985	N	B11	349	5.5		5.6	30.		29.5							8.								0.3				
8	2	1985	N	B13	357	4.6		4.8	30.1		30.1							8.1								0.47				
8	2	1985	N	B14	358		5.1			30.75		31.11		25.				8.								0.41				
8	2	1985	N	B15	400		4.			30.75		29.44		25.56				8.								0.5				
8	2	1985	N	B16	402		4.1			30.								8.								0.3				
8	2	1985	N	B18	408		4.6			30.5								8.								0.35				
8	2	1985	N	B19	406		4.9			30.2								8.3								0.32				
8	2	1985	N	B20	405		5.			30.75								8.1								0.3				
11	2	1985	Y	A29	557		4.2			24.5																40.				
11	2	1985	Y	A30	558		4.2			27.		31.11		27.78												40.				
11	2	1985	Y	A31	600		4.			24.5																35.				
11	2	1985	Y	A32	601		3.1			26.																45.				
11	2	1985	Y	A33	602		2.8			26.		32.22		25.56												35.				
11	2	1985	Y	A34	604		4.7			25.9																50.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
11	2	1985	Y	A35	605		3.7			26.																50.				
11	2	1985	Y	A36	616		2.4			26.25																50.				
11	2	1985	Y	A37	614		2.4			26.		31.11		26.67												40.				
11	2	1985	Y	A38	613		4.2			26.25																45.				
11	2	1985	Y	A39	612		3.8			26.75		32.22		27.78												40.				
11	2	1985	Y	A40	611		3.4			26.																40.				
11	2	1985	Y	A41	609		3.4			26.		30.		26.67												45.				
11	2	1985	Y	A42	608		5.1			25.																50.				
11	2	1985	Y	A43	618		4.2			27.																45.				
11	2	1985	Y	A44	619		4.6			26.25																50.				
11	2	1985	Y	A45	621		5.2			26.5																60.				
11	2	1985	Y	A46	622		5.4			26.25		31.11		27.78												50.				
11	2	1985	Y	A47	623		4.3			26.																45.				
11	2	1985	Y	A48	625		3.2			26.																45.				
11	2	1985	Y	A49	626		3.			26.																45.				
11	2	1985	N	B01	319	5.9	5.9	6.	29.	29.	29.	30.	30.56	24.44	26.11											0.4				
11	2	1985	N	B02	321	5.8	5.8	5.8	28.75	28.75	28.5															0.36				
11	2	1985	N	B03	323	4.9	4.9	5.	28.75	28.5	28.5	30.	30.	26.11	27.22											0.44				
11	2	1985	N	B04	326	6.2	6.2	6.2	28.75	28.5	28.25															0.38				
11	2	1985	N	B05	329	5.4	5.4	5.4	28.9	28.9	28.5															0.41				
11	2	1985	N	B06	332	6.8	6.6	6.6	28.9	28.9	28.75															0.35				
11	2	1985	N	B07	344	5.7		5.8	29.		28.9		30.		26.11											0.32				
11	2	1985	N	B08	342	6.4		6.4	29.		28.75	30.	30.	26.11	26.67											0.4				
11	2	1985	N	B09	340	6.2		6.2	28.8		28.5															0.37				
11	2	1985	N	B10	338	6.2		6.2	28.9		28.5															0.4				
11	2	1985	N	B11	335	5.8		5.3	28.9		28.5															0.33				
11	2	1985	N	B13	346	4.		4.2	29.2		29.1															0.29				
11	2	1985	N	B14	349		3.9			27.25		30.56		25.												0.25				
11	2	1985	N	B15	351		4.			27.		30.56		25.56												0.27				
11	2	1985	N	B16	353		4.2			28.9																0.25				
11	2	1985	N	B18	400		2.8			29.1																0.25				
11	2	1985	N	B19	358		4.6			29.1																0.26				
11	2	1985	N	B20	357		4.8			29.25																0.25				
12	2	1985	Y	A29																						40.				
12	2	1985	Y	A30																						40.				
12	2	1985	Y	A31																						35.				
12	2	1985	Y	A32																						42.				
12	2	1985	Y	A33																						30.				
12	2	1985	Y	A34																						48.				
12	2	1985	Y	A35																						48.				
12	2	1985	Y	A36																						45.				
12	2	1985	Y	A37																						40.				
12	2	1985	Y	A38																						38.				
12	2	1985	Y	A39																						37.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
12	2	1985	Y	A40																						40.				
12	2	1985	Y	A41																						45.				
12	2	1985	Y	A42																						45.				
12	2	1985	Y	A43																						45.				
12	2	1985	Y	A44																						45.				
12	2	1985	Y	A45																						55.				
12	2	1985	Y	A46																						45.				
12	2	1985	Y	A47																						40.				
12	2	1985	Y	A48																						40.				
12	2	1985	Y	A49																						40.				
12	2	1985	Y	B01					29.	29.	29.															0.46				
12	2	1985	Y	B02					29.	28.75	28.5															0.37				
12	2	1985	Y	B03					28.9	28.75	28.2															0.45				
12	2	1985	Y	B04					28.9	28.8	28.5															0.42				
12	2	1985	Y	B05					28.75	28.75	28.5															0.55				
12	2	1985	Y	B06					28.9	28.9	28.5															0.37				
12	2	1985	Y	B07					29.		28.75															0.3				
12	2	1985	Y	B08					29.		28.9															0.4				
12	2	1985	Y	B09					29.		28.9															0.27				
12	2	1985	Y	B10					29.		28.8															0.37				
12	2	1985	Y	B11					29.		28.75															0.32				
12	2	1985	Y	B13					29.1		29.															0.34				
12	2	1985	Y	B14						29.5																0.27				
12	2	1985	Y	B15						29.25																0.3				
12	2	1985	Y	B16						29.5																0.23				
12	2	1985	Y	B18						29.5																0.2				
12	2	1985	Y	B19						29.5																0.3				
12	2	1985	Y	B20						29.75																0.21				
13	2	1985	Y	A29	545		4.			25.75																35.				
13	2	1985	Y	A30	547		3.8			26.																35.				
13	2	1985	Y	A31	548		3.3			25.75																35.				
13	2	1985	Y	A32	548		3.3			25.5																40.				
13	2	1985	Y	A33	549		2.7			25.15																30.				
13	2	1985	Y	A34	552		4.6			25.15																50.				
13	2	1985	Y	A35	553		2.8			25.																45.				
13	2	1985	Y	A36	604		1.4			25.8																45.				
13	2	1985	Y	A37	603		2.			25.8																35.				
13	2	1985	Y	A38	602		4.1			25.8																35.				
13	2	1985	Y	A39	600		2.7			25.8																35.				
13	2	1985	Y	A40	559		2.8			25.15																45.				
13	2	1985	Y	A41	557		2.2			25.																50.				
13	2	1985	Y	A42	556		4.6			25.																45.				
13	2	1985	Y	A43	606		3.7			25.75																40.				
13	2	1985	Y	A44	607		4.5			25.8																50.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
13	2	1985	Y	A45	609		5.			25.75																55.				
13	2	1985	Y	A46	610		5.1			25.75																50.				
13	2	1985	Y	A47	611		3.9			25.25																40.				
13	2	1985	Y	A48	613		3.2			25.75																45.				
13	2	1985	Y	A49	614		2.6			25.25																40.				
13	2	1985	Y	B01	310	5.8	5.8	5.8	29.1	29.	29.															0.44				
13	2	1985	Y	B02	313	5.1	5.1	5.2	29.	28.8	29.5															0.38				
13	2	1985	Y	B03	315	5.7	5.7	5.6	28.9	28.75	28.2															0.41				
13	2	1985	Y	B04	317	5.3	5.4	5.4	29.	28.9	28.5															0.4				
13	2	1985	Y	B05	320	7.	7.	6.9	29.	29.	29.															0.41				
13	2	1985	Y	B06	323	5.4	5.6	5.6	29.	29.	29.															0.47				
13	2	1985	Y	B07	335	4.5		4.7	29.5		29.															0.36				
13	2	1985	Y	B08	333	5.3		5.4	29.25		29.1															0.3				
13	2	1985	Y	B09	331	5.3		5.4	29.1		29.															0.32				
13	2	1985	Y	B10	328	5.		5.3	29.25		29.1															0.39				
13	2	1985	Y	B11	326	5.4		5.5	29.1		28.5															0.32				
13	2	1985	Y	B13	338	4.8		5.	29.5		29.25															0.36				
13	2	1985	Y	B14	340		4.			29.8																0.28				
13	2	1985	Y	B15	341		4.6			29.75																0.27				
13	2	1985	Y	B16	342		3.7			29.9																0.24				
13	2	1985	N	B18	347		3.9			30.																0.25				
13	2	1985	Y	B19	345		3.4			30.25																0.37				
13	2	1985	Y	B20	344		3.8			30.25																0.27				
14	2	1985	Y	A29																						40.				
14	2	1985	Y	A30																						40.				
14	2	1985	Y	A31																						35.				
14	2	1985	Y	A32																						40.				
14	2	1985	Y	A33																						30.				
14	2	1985	Y	A34																						53.				
14	2	1985	Y	A35																						40.				
14	2	1985	Y	A36																						35.				
14	2	1985	Y	A37																						35.				
14	2	1985	Y	A38																						35.				
14	2	1985	Y	A39																						35.				
14	2	1985	Y	A40																						40.				
14	2	1985	Y	A41																						40.				
14	2	1985	Y	A42																						45.				
14	2	1985	Y	A43																						45.				
14	2	1985	Y	A44																						50.				
14	2	1985	Y	A45																						60.				
14	2	1985	Y	A46																						45.				
14	2	1985	Y	A47																						45.				
14	2	1985	Y	A48																						40.				
14	2	1985	Y	A49																						40.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
14	2	1985	Y	B01																					0.47				
14	2	1985	Y	B02																					0.34				
14	2	1985	Y	B03																					0.37				
14	2	1985	Y	B04																					0.4				
14	2	1985	Y	B05																					0.42				
14	2	1985	Y	B06																					0.4				
14	2	1985	Y	B07																					0.32				
14	2	1985	Y	B08																					0.3				
14	2	1985	Y	B09																					0.44				
14	2	1985	Y	B10																					0.41				
14	2	1985	Y	B11																					0.3				
14	2	1985	Y	B13																					0.35				
14	2	1985	Y	B14																					0.25				
14	2	1985	Y	B15																					0.27				
14	2	1985	Y	B16																					0.23				
14	2	1985	Y	B18																					0.24				
14	2	1985	Y	B19																					0.37				
14	2	1985	Y	B20																					0.25				
15	2	1985	Y	A29	616		4.3			26.															40.				
15	2	1985	Y	A30	617		4.3			25.8		30.		26.67											35.				
15	2	1985	Y	A31	618		3.6			25.8															30.				
15	2	1985	Y	A32	619		2.9			25.8															35.				
15	2	1985	Y	A33	620		2.2			25.15															35.				
15	2	1985	Y	A34	622		5.			25.															51.				
15	2	1985	Y	A35	624		4.			25.															40.				
15	2	1985	Y	A36	634		2.2			26.															40.				
15	2	1985	Y	A37	633		2.7			26.		30.		25.56											35.				
15	2	1985	Y	A38	631		4.4			26.															35.				
15	2	1985	Y	A39	630		4.3			26.		30.		26.67											35.				
15	2	1985	Y	A40	629		2.1			25.5															40.				
15	2	1985	Y	A41	627		2.5			25.		28.89		26.67											40.				
15	2	1985	Y	A42	626		5.2			24.8															45.				
15	2	1985	Y	A43	637		4.1			26.25															45.				
15	2	1985	Y	A44	638		4.9			26.															45.				
15	2	1985	Y	A45	639		5.4			26.															55.				
15	2	1985	Y	A46	640		5.3			26.		30.		27.78											45.				
15	2	1985	Y	A47	642		4.5			26.15															45.				
15	2	1985	Y	A48	643		3.6			26.															40.				
15	2	1985	Y	A49	644		2.5			25.75															35.				
15	2	1985	N	B01	315	5.5	5.6	6.	28.5	28.5	28.5	28.89	28.89	27.22	27.22			8.							0.46				
15	2	1985	N	B02	317	5.	5.	5.2	28.1	28.	27.9							7.9							0.45				
15	2	1985	N	B03	320	5.3	5.3	5.5	28.1	28.	27.8	28.89	28.89	26.67	27.22			7.9							0.44				
15	2	1985	N	B04	326	4.8	4.8	5.2	28.1	28.	27.8							7.9							0.47				
15	2	1985	N	B05	330	5.2	5.2	5.4	28.	28.1	28.							8.							0.43				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
15	2	1985	N	B06	333	5.5	5.6	5.8	28.2	28.	28.							8.1								0.42				
15	2	1985	N	B07	344	4.6		4.8	28.25		28.		28.89		26.11			7.6								0.32				
15	2	1985	N	B08	342	4.9		5.2	28.25		28.	28.89	28.89	26.11	26.67			8.1								0.33				
15	2	1985	N	B09	341	5.		5.2	28.2		28.							8.								0.47				
15	2	1985	N	B10	339	4.7		4.9	28.1		28.							8.1								0.42				
15	2	1985	N	B11	337	4.7		5.1	28.1		28.							7.9								0.31				
15	2	1985	N	B13	348	4.5		4.7	28.2		28.1							8.								0.35				
15	2	1985	N	B14	351		4.2			28.		29.44		24.44				7.8								0.25				
15	2	1985	N	B15	352		4.3			28.1		29.44		25.56				7.7								0.23				
15	2	1985	N	B16	354		3.7			28.5								7.8								0.25				
15	2	1985	N	B18	358		3.4			28.5								7.9								0.27				
15	2	1985	N	B19	357		3.7			28.25								8.								0.26				
15	2	1985	N	B20	356		3.6			28.75								7.8								0.22				
18	2	1985	Y	A29	630		2.8			27.																35.				
18	2	1985	Y	A30	632		3.4			26.8		31.11		26.67												35.				
18	2	1985	Y	A31	633		2.7			26.5																25.				
18	2	1985	Y	A32	634		1.8			26.75																35.				
18	2	1985	Y	A33	635		2.6			26.																35.				
18	2	1985	Y	A34	636		4.4			26.25																43.				
18	2	1985	Y	A35	638		3.4			26.15																40.				
18	2	1985	Y	A36	647		2.4			27.																40.				
18	2	1985	Y	A37	646		3.			26.75		31.11		26.67												35.				
18	2	1985	Y	A38	644		3.9			27.																35.				
18	2	1985	Y	A39	643		3.4			27.		31.11		26.67												30.				
18	2	1985	Y	A40	642		3.			26.5																35.				
18	2	1985	Y	A41	641		2.9			26.		30.		25.56												35.				
18	2	1985	Y	A42	640		4.5			26.																45.				
18	2	1985	Y	A43	649		4.			27.																40.				
18	2	1985	Y	A44	650		3.8			27.																40.				
18	2	1985	Y	A45	651		4.8			27.																55.				
18	2	1985	Y	A46	652		4.8			27.		31.11		26.67												50.				
18	2	1985	Y	A47	654		3.4			27.																45.				
18	2	1985	Y	A48	655		3.			27.																40.				
18	2	1985	Y	A49	657		2.5			26.8																40.				
18	2	1985	N	B01	325	4.6	4.6	4.4	28.	28.	28.	29.44	29.44	26.67	26.11											34.				
18	2	1985	N	B02	327	4.6	4.6	4.8	28.	27.9	27.75															37.				
18	2	1985	N	B03	330	4.2	4.4	4.6	28.	27.9	27.75	28.89	29.44	26.11	26.67											40.				
18	2	1985	N	B04	333	4.9	5.	5.1	27.	27.	27.8															38.				
18	2	1985	N	B05	335	5.	5.	5.1	27.9	27.9	27.5															37.				
18	2	1985	N	B06	338	4.9	4.9	4.9	27.9	27.75	27.75															39.				
18	2	1985	N	B07	348	4.5		4.7	27.75		27.5		29.44		26.11											31.				
18	2	1985	N	B08	346	4.6		4.7	27.5		27.25	29.44	29.44	26.11	26.67											31.				
18	2	1985	N	B09	344	5.3		5.4	27.5		27.25															40.				
18	2	1985	N	B10	343	5.1		5.1	27.25		27.25															36.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
18	2	1985	N	B11	341	3.6		3.9	27.25		27.														30.				
18	2	1985	N	B13	351	4.2		4.3	27.5		26.9														30.				
18	2	1985	N	B14	353		4.			26.75		30.	28.89	25.56	28.67										29.				
18	2	1985	N	B15	354		3.9			26.5		30.		26.11											29.				
18	2	1985	N	B16	355		3.8			26.5															22.				
18	2	1985	N	B18	359		3.2			25.75															21.				
18	2	1985	N	B19	358		3.2			26.															25.				
18	2	1985	N	B20	357		3.2			25.9															20.				
19	2	1985	Y	A29	600		3.			26.								7.82		0.058	0.0205	1.5738	1.5943	0.124	25.		13.6	2.6	21.4
19	2	1985	Y	A30	601		3.4			25.75		31.11		24.44				7.56		0.028	0.0205	2.1173	2.1378	0.138	30.		12.	2.3	18.9
19	2	1985	Y	A31	603		2.3			26.								7.52		0.043	0.0292	2.1532	2.1824	0.182	25.		16.3	2.6	17.
19	2	1985	Y	A32	604		2.2			25.8								7.7		0.0401	0.0238	1.8194	1.8432	0.582	30.		21.1	5.6	51.2
19	2	1985	Y	A33	605		2.4			25.								7.8		0.028	0.0169	1.6507	1.6676	0.482	25.		18.3	2.5	24.2
19	2	1985	Y	A34	606		4.4			25.15								8.1		0.0158	0.0153	2.0886	2.1039	0.058	40.		5.9	0.	6.2
19	2	1985	Y	A35	607		3.6			25.5								8.01		0.0366	0.0126	1.3923	1.4049	0.073	35.		12.7	0.	9.9
19	2	1985	Y	A36	619		3.2			26.25								7.76		0.033	0.0191	2.1353	2.1544	0.213	35.		12.7	2.6	9.7
19	2	1985	Y	A37	617		3.2			26.		30.		25.56				7.75		0.0287	0.0188	1.1447	1.1635	0.09	30.		13.5	4.3	26.1
19	2	1985	Y	A38	616		4.2			26.								7.35		0.0452	0.0385	1.7512	1.7897	0.068	35.		10.	3.3	10.2
19	2	1985	Y	A39	614		3.			26.								7.6		0.0466	0.0303	1.2882	1.3185	0.13	30.		20.6	2.7	19.9
19	2	1985	Y	A40	613		2.6			26.								8.		0.0229	0.0106	1.5431	1.5537	0.293	35.		10.8	1.8	17.2
19	2	1985	Y	A41	611		2.8			25.5		30.		25.56				7.81		0.0315	0.0172	0.9796	0.9968	0.24	35.		10.6	2.	8.1
19	2	1985	Y	A42	610		4.8			25.25								8.01		0.0172	0.0096	1.3277	1.3373	0.097	40.		9.1	1.	5.6
19	2	1985	Y	A43	621		4.			27.								7.7		0.0638	0.0098	0.2248	0.2346	0.058	37.		5.9	5.7	18.8
19	2	1985	Y	A44	622		3.9			26.25								7.8		0.0323	0.0106	1.2236	1.2342	0.182	37.		12.4	0.	5.5
19	2	1985	Y	A45	623		4.6			27.								7.71		0.0129	0.0134	0.9294	0.9428	0.046	55.		12.1	4.6	27.9
19	2	1985	Y	A46	624		4.8			26.25		30.		26.67				7.85		0.0165	0.0172	1.037	1.0542	0.051	45.		8.4	5.3	7.
19	2	1985	Y	A47	626		3.9			26.25								7.9		0.0251	0.0156	1.2918	1.3074	0.155	38.		14.2	0.	16.9
19	2	1985	Y	A48	627		3.8			26.								7.71		0.0287	0.0265	0.9939	1.0204	0.269	40.		14.1	0.	9.1
19	2	1985	Y	A49	628		2.8			26.								7.66		0.0301	0.018	0.854	0.872	0.255	38.		10.8	2.3	17.
19	2	1985	Y	B01																					34.				
19	2	1985	Y	B02																					39.				
19	2	1985	Y	B03																					50.				
19	2	1985	Y	B04																					49.				
19	2	1985	Y	B05																					36.				
19	2	1985	Y	B06																					36.				
19	2	1985	Y	B07																					31.				
19	2	1985	Y	B08																					39.				
19	2	1985	Y	B09																					43.				
19	2	1985	Y	B10																					41.				
19	2	1985	Y	B11																					35.				
19	2	1985	Y	B13																					40.				
19	2	1985	Y	B14																					32.				
19	2	1985	Y	B15																					27.				
19	2	1985	Y	B16																					25.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
19	2	1985	Y	B18																					26.				
19	2	1985	Y	B19																					31.				
19	2	1985	Y	B20																					20.				
20	2	1985	N	B01	302	5.4	5.4	5.5	27.	27.	27.	30.	29.44	26.11	26.67					0.0058	0.0139	0.269	0.2829		0.048	32.		6.3	0.	9.5
20	2	1985	N	B02	304	4.4	4.4	4.6	27.	27.	27.									0.0165	0.0246	0.1972	0.2218		0.053	33.		8.6	0.	10.2
20	2	1985	N	B03	307	4.4	4.5	4.7	27.	27.	27.	28.89	29.44	26.67	26.67					0.0136	0.015	0.3372	0.3522		0.053	41.		11.1	0.	11.4
20	2	1985	N	B04	309	4.9	4.9	5.	27.	27.	27.									0.0122	0.0136	0.129	0.1426		0.046	45.		5.7	0.	14.
20	2	1985	N	B05	312	4.3	4.3	4.3	27.1	27.1	27.1									0.0093	0.0145	0.0859	0.1004		0.073	51.		11.6	2.	23.4
20	2	1985	N	B06	315	4.9	4.9	5.	27.	27.	26.9									0.0151	0.0142	0.0357	0.0499		0.039	37.		12.7	0.	0.
20	2	1985	N	B07	328	4.3		4.5	26.9		26.5		28.89		26.11					0.0158	0.0194	0.4305	0.4499		0.051	26.		9.3	0.2	0.
20	2	1985	N	B08	326	5.		5.1	27.		26.5	28.89	28.89	26.67	26.67					0.0129	0.0156	0.5274	0.543		0.051	35.		13.7	0.	0.
20	2	1985	N	B09	323	5.1		5.1	26.9		26.75									0.0057	0.012	0.5238	0.5358		0.034	34.		13.7	0.	0.
20	2	1985	N	B10	321	5.		5.2	27.75		26.5									0.0093	0.0136	0.3946	0.4082		0.056	39.		11.3	0.	0.
20	2	1985	N	B11	319	3.7		3.9	26.75		26.5									0.0136	0.0169	0.129	0.1459		0.044	32.		14.1	0.	0.
20	2	1985	N	B13	331	3.8		4.	26.2		26.									0.0143	0.0145	0.3228	0.3373		0.141	36.		24.2	1.5	3.8
20	2	1985	N	B14	333		3.7			26.		29.44	29.44	24.44	26.11					0.0158	0.0213	0.1649	0.1862		0.058	25.		27.2	0.	0.
20	2	1985	N	B15	335		3.4			25.9		30.		25.						0.0194	0.0311	0.574	0.6051		0.09	26.		23.3	0.3	0.
20	2	1985	N	B16	336		3.			25.9										0.0358	0.0377	0.3228	0.3605		0.092	25.		20.3	0.	0.6
20	2	1985	N	B18	346		2.2			25.										0.0201	0.0325	0.4915	0.524		0.075	24.		35.3	0.	11.
20	2	1985	N	B19	344		2.4			25.2										0.01	0.021	0.4125	0.4335		0.097	32.		20.2	0.	15.6
20	2	1985	N	B20	341		2.7			25.										0.0287	0.0366	0.5202	0.5568		0.078	25.		35.	0.	0.
21	2	1985	Y	A29	559		4.4			26.15								8.1		0.086	0.0136	0.531	0.5446		0.09	40.		13.2	0.	0.
21	2	1985	Y	A30	600		4.2			26.9								8.06		0.0516	0.0101	0.8073	0.8174		0.073	40.		12.6	0.	0.
21	2	1985	Y	A31	602		3.7			26.25								8.11		0.0344	0.0142	0.7607	0.7749		0.07	45.		11.5	0.	0.
21	2	1985	Y	A32	603		3.7			26.5								8.06		0.043	0.0128	0.8863	0.8991		0.124	40.		13.3	3.6	0.
21	2	1985	Y	A33	604		3.9			26.25								8.06		0.0502	0.0128	0.6889	0.7017		0.146	35.		11.7	0.	0.
21	2	1985	Y	A34	606		4.6			25.9								8.15		0.0237	0.0131	0.4197	0.4328		0.052	40.		12.9	2.	0.
21	2	1985	Y	A35	607		3.5			25.25								8.1		0.0179	0.0161	0.7222	0.7383		0.051	45.		14.9	1.9	3.2
21	2	1985	Y	A36	618		2.8			26.								8.1		0.0272	0.0186	0.6243	0.6429		0.131	50.		14.7	3.4	0.
21	2	1985	Y	A37	616		3.3			26.								8.1		0.0595	0.018	0.312	0.33		0.056	50.		12.4	0.	0.
21	2	1985	Y	A38	615		4.6			26.15								8.1		0.0394	0.0183	0.6673	0.6856		0.044	55.		10.7	0.	0.
21	2	1985	Y	A39	614		3.7			26.25								8.05		0.0358	0.0106	0.6709	0.6815		0.078	55.		12.6	0.	0.
21	2	1985	Y	A40	611		3.3			25.9								8.15		0.0466	0.0273	1.0442	1.0715		0.138	42.		10.7	0.	0.
21	2	1985	Y	A41	610		3.4			25.75								8.05		0.0201	0.0136	0.7822	0.7958		0.119	47.		10.9	0.	0.
21	2	1985	Y	A42	609		4.4			25.								8.1		0.0839	0.0147	0.7786	0.7933		0.065	34.		10.5	0.	0.
21	2	1985	Y	A43	620		4.3			26.5								8.1		0.038	0.0142	1.2093	1.2235		0.048	47.		11.8	0.	0.
21	2	1985	Y	A44	621		4.4			26.5								8.1		0.0573	0.0112	1.7476	1.7588		0.07	45.		12.4	0.	0.
21	2	1985	Y	A45	622		4.2			26.75								8.06		0.0251	0.0117	2.3039	2.3156		0.044	55.		15.	2.5	4.
21	2	1985	Y	A46	624		4.4			26.5								8.11		0.0573	0.0109	0.8791	0.89		0.041	50.		15.3	2.6	4.
21	2	1985	Y	A47	626		4.1			26.15								8.15		0.0437	0.0139	1.037	1.0509		0.092	45.		12.1	5.7	17.1
21	2	1985	Y	A48	627		4.			26.								8.02		0.0767	0.0136	2.3685	2.3821		0.102	45.		11.9	0.	0.
21	2	1985	Y	A49	629		3.1			26.								7.96		0.0624	0.0156	1.055	1.0706		0.126	40.		12.2	0.	0.
21	2	1985	Y	B01																					40.				
21	2	1985	Y	B02																					39.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
21	2	1985	Y	B03																					47.				
21	2	1985	Y	B04																					55.				
21	2	1985	Y	B05																					44.				
21	2	1985	Y	B06																					42.				
21	2	1985	Y	B07																									
21	2	1985	Y	B08																									
21	2	1985	Y	B09																									
21	2	1985	Y	B10																									
21	2	1985	Y	B11																									
21	2	1985	Y	B13																									
21	2	1985	Y	B14																									
21	2	1985	Y	B15																									
21	2	1985	Y	B16																									
21	2	1985	Y	B18																									
21	2	1985	Y	B19																									
21	2	1985	Y	B20																									
22	2	1985	Y	A29	450		3.9			26.5															50.				
22	2	1985	Y	A30	451		4.			27.															50.				
22	2	1985	Y	A31	452		4.3			26.75															47.				
22	2	1985	Y	A32	453		3.2			26.75															45.				
22	2	1985	Y	A33	454		3.4			26.75															40.				
22	2	1985	Y	A34	456		4.3			26.75															50.				
22	2	1985	Y	A35	457		4.			26.75															45.				
22	2	1985	Y	A36	508		3.6			26.75															45.				
22	2	1985	Y	A37	507		3.8			26.5															45.				
22	2	1985	Y	A38	506		4.5			27.															45.				
22	2	1985	Y	A39	504		4.5			26.25															40.				
22	2	1985	Y	A40	503		4.3			26.25															40.				
22	2	1985	Y	A41	502		2.9			26.															50.				
22	2.	1985	Y	A42	500		4.6			26.															49.				
22	2	1985	Y	A43	511		4.2			27.															45.				
22	2	1985.	Y	A44	512		4.5			27.															47.				
22	2	1985	Y	A45	513		4.6			27.															50.				
22	2	1985	Y	A46	515		4.8			26.75															45.				
22	2	1985	Y	A47	516		4.6			26.75															40.				
22	2	1985	Y	A48	517		3.5			26.75															40.				
22	2	1985	Y	A49	518		2.9			26.25															40.				
22	2	1985	N	B01	334	4.8	4.8	4.9	28.	28.	27.75							7.9							36.				
22	2	1985	N	B02	337	4.2	4.4	4.5	27.5	27.5	27.5							7.7							34.				
22	2	1985	N	B03	341	3.6	3.6	3.8	27.8	27.8	27.5							7.6							36.				
22	2	1985	N	B04	344	4.1	4.1	4.3	27.9	27.9	27.75							7.8							46.				
22	2	1985	N	B05	347	3.7	3.8	3.9	28.	28.	28.							7.8							39.				
22	2	1985	N	B06	349	4.6	4.6	4.7	28.	28.	27.9							7.9							41.				
22	2	1985	N	B07	402	3.7		3.8	27.25		27.							7.9							24.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
22	2	1985	N	B08	400	4.1		4.2	27.5		27.							8.								36.				
22	2	1985	N	B09	357	4.		4.	27.5		27.							7.9								34.				
22	2	1985	N	B10	355	3.6		3.8	27.75		27.							7.9								28.				
22	2	1985	N	B11	353	3.3		3.3	27.25		26.							7.7								26.				
22	2	1985	N	B13	406	3.3		3.3	26.		26.							8.								43.				
22	2	1985	N	B14	409		3.3			26.								7.9								25.				
22	2	1985	N	B15	410		2.6			26.2								7.9								37.				
22	2	1985	N	B16	412		2.8			26.								7.8								29.				
22	2	1985	N	B18	418		2.8			26.								7.8								30.				
22	2	1985	N	B19	416		2.6			26.								7.8								32.				
22	2	1985	N	B20	414		2.9			26.								7.9								29.				
25	2	1985	Y	A29	617		3.8			26.5																40.				
25	2	1985	Y	A30	618		3.9			26.25		31.11		27.78												45.				
25	2	1985	Y	A31	619		3.6			26.																45.				
25	2	1985	Y	A32	621		2.4			26.																40.				
25	2	1985	Y	A33	622		2.9			25.75																40.				
25	2	1985	Y	A34	623		4.3			25.25																55.				
25	2	1985	Y	A35	625		3.4			25.75																40.				
25	2	1985	Y	A36	635		4.5			25.75																45.				
25	2	1985	Y	A37	633		2.8			25.25		31.11		27.78												37.				
25	2	1985	Y	A38	632		4.1			26.																43.				
25	2	1985	Y	A39	631		4.			26.		31.11		27.78												45.				
25	2	1985	Y	A40	629		3.3			27.																45.				
25	2	1985	Y	A41	628		3.			25.75		30.		27.78												49.				
25	2	1985	Y	A42	627		4.1			25.		30.		27.78												43.				
25	2	1985	Y	A43	638		4.2			26.																45.				
25	2	1985	Y	A44	639		3.6			25.75																45.				
25	2	1985	Y	A45	640		4.3			25.75																55.				
25	2	1985	Y	A46	641		4.1			26.		30.		27.78												50.				
25	2	1985	Y	A47	642		3.5			25.25																45.				
25	2	1985	Y	A48	644		3.5			25.25																45.				
25	2	1985	Y	A49	645		2.6			25.25																40.				
25	2	1985	N	B01	327	4.5	4.3	4.4	28.	28.	28.	30.56	30.56	27.28	27.22											40.				
25	2	1985	N	B02	329	4.	4.	3.9	27.5	27.25	27.25															36.				
25	2	1985	N	B03	332	4.2	3.8	4.	27.	27.1	27.	31.11	30.	26.67	27.78											32.				
25	2	1985	N	B04	334	4.2	4.1	4.2	27.1	27.1	27.															39.				
25	2	1985	N	B05	337	5.1	5.	4.7	27.75	27.5	27.25															36.				
25	2	1985	N	B06	339	4.4	4.4	4.4	27.25	27.25	27.															35.				
25	2	1985	N	B07	351	3.8		3.8	27.		26.5		30.		26.67											31.				
25	2	1985	N	B08	349	4.		4.	27.		27.	30.56	30.56	26.67	26.67											27.				
25	2	1985	N	B09	347	4.4		4.4	27.		26.1															40.				
25	2	1985	N	B10	344	4.2		4.2	27.		26.5															31.				
25	2	1985	N	B11	342	4.		4.2	27.		26.5															28.				
25	2	1985	N	B13	355	3.4		3.4	26.5		26.25															30.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
25	2	1985	N	B14	358		3.1			26.5		32.22	30.	25.56	27.22											22.				
25	2	1985	N	B15	400		3.5			26.2		32.22		26.67												36.				
25	2	1985	N	B16	401		3.1			25.9																26.				
25	2	1985	N	B18	405		3.2			25.																26.				
25	2	1985	N	B19	404		2.7			25.																28.				
25	2	1985	N	B20	403		3.5			25.25																25.				
26	2	1985	Y	A29																						40.				
26	2	1985	Y	A30																						50.				
26	2	1985	Y	A31																						45.				
26	2	1985	Y	A32																						45.				
26	2	1985	Y	A33																						40.				
26	2	1985	Y	A34																						53.				
26	2	1985	Y	A35																						45.				
26	2	1985	Y	A36																						45.				
26	2	1985	Y	A37																						40.				
26	2	1985	Y	A38																						45.				
26	2	1985	Y	A39																						50.				
26	2	1985	Y	A40																						40.				
26	2	1985	Y	A41																						45.				
26	2	1985	Y	A42																						43.				
26	2	1985	Y	A43																						45.				
26	2	1985	Y	A44																						50.				
26	2	1985	Y	A45																						58.				
26	2	1985	Y	A46																						50.				
26	2	1985	Y	A47																						50.				
26	2	1985	Y	A48																						45.				
26	2	1985	Y	A49																						40.				
26	2	1985	Y	B01																						38.				
26	2	1985	Y	B02																						39.				
26	2	1985	Y	B03																						42.				
26	2	1985	Y	B04																						51.				
26	2	1985	Y	B05																						42.				
26	2	1985	Y	B06																						45.				
26	2	1985	Y	B07																						32.				
26	2	1985	Y	B08																						29.				
26	2	1985	Y	B09																						39.				
26	2	1985	Y	B10																						34.				
26	2	1985	Y	B11																						37.				
26	2	1985	Y	B13																						43.				
26	2	1985	Y	B14																						32.				
26	2	1985	Y	B15																						34.				
26	2	1985	Y	B16																						30.				
26	2	1985	Y	B18																						30.				
26	2	1985	Y	B19																						22.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
26	2	1985	Y	B20																						26.				
27	2	1985	Y	A29	603		4.3			25.																40.				
27	2	1985	Y	A30	604		3.9			24.75																50.				
27	2	1985	Y	A31	606		4.			24.5																50.				
27	2	1985	Y	A32	607		2.8			24.5																40.				
27	2	1985	Y	A33	608		2.4			24.																45.				
27	2	1985	Y	A34	610		4.8			24.																35.				
27	2	1985	Y	A35	611		3.4			24.25																51.				
27	2	1985	Y	A36	620		3.8			24.75																40.				
27	2	1985	Y	A37	619		2.6			24.5		31.67		26.67												35.				
27	2	1985	Y	A38	618		4.6			24.75																40.				
27	2	1985	Y	A39	617		4.1			24.75		31.11		27.78												45.				
27	2	1985	Y	A40	615		3.6			24.																40.				
27	2	1985	Y	A41	614		3.			24.		31.11		27.78												40.				
27	2	1985	Y	A42	613		4.2			24.																41.				
27	2	1985	Y	A43	622		4.			24.75																45.				
27	2	1985	Y	A44	623		4.2			25.																45.				
27	2	1985	Y	A45	625		5.			24.																60.				
27	2	1985	Y	A46	626		5.2			24.		29.44		27.78												50.				
27	2	1985	Y	A47	627		4.4			23.																45.				
27	2	1985	Y	A48	629		3.4			23.																45.				
27	2	1985	Y	A49	630		2.8			23.																40.				
27	2	1985	Y	B01	307	4.8	4.8	4.7	27.	27.	27.															45.				
27	2	1985	Y	B02	310	3.8	3.6	3.6	26.75	26.75	26.75															37.				
27	2	1985	Y	B03	312	4.5	4.4	4.3	26.1	26.1	26.1															40.				
27	2	1985	Y	B04	314	4.8	4.6	5.	26.25	26.25	26.1															47.				
27	2	1985	Y	B05	317	5.	4.8	5.	26.5	26.5	26.25															45.				
27	2	1985	Y	B06	318	4.8	4.9	4.9	26.1	26.1	26.1															44.				
27	2	1985	Y	B07	332	4.9		5.1	26.1		26.1															32.				
27	2	1985	Y	B08	330	4.6		4.6	25.9		25.9															39.				
27	2	1985	Y	B09	327	5.2		5.2	26.		25.9															47.				
27	2	1985	Y	B10	325	4.7		4.6	25.		25.															39.				
27	2	1985	Y	B11	323	4.6		3.8	26.		26.															39.				
27	2	1985	Y	B13	336	4.7		4.2	25.		25.															37.				
27	2	1985	Y	B14	338		3.8			25.5																28.				
27	2	1985	Y	B15	339		4.4			25.5																33.				
27	2	1985	Y	B16	341		4.2			25.																30.				
27	2	1985	Y	B18	345		2.5			24.75																33.				
27	2	1985	Y	B19	344		3.4			25.75																28.				
27	2	1985	Y	B20	343		4.			24.8																30.				
28	2	1985	Y	A29																						35.				
28	2	1985	Y	A30																						45.				
28	2	1985	Y	A31																						35.				
28	2	1985	Y	A32																						45.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
28	2	1985	Y	A33																					30.				
28	2	1985	Y	A34																					50.				
28	2	1985	Y	A35																					40.				
28	2	1985	Y	A36																					45.				
28	2	1985	Y	A37																					40.				
28	2	1985	Y	A38																					45.				
28	2	1985	Y	A39																					45.				
28	2	1985	Y	A40																					40.				
28	2	1985	Y	A41																					40.				
28	2	1985	Y	A42																					40.				
28	2	1985	Y	A43																					50.				
28	2	1985	Y	A44																					50.				
28	2	1985	Y	A45																					60.				
28	2	1985	Y	A46																					55.				
28	2	1985	Y	A47																					50.				
28	2	1985	Y	A48																					40.				
28	2	1985	Y	A49																					40.				
28	2	1985	Y	B01	330	5.5	5.5	5.6	26.25	26.25	26.														51.				
28	2	1985	Y	B02	333	4.5	4.4	4.5	26.25	26.	26.														40.				
28	2	1985	Y	B03	336	4.5	4.4	4.4	25.75	26.	25.9														41.				
28	2	1985	Y	B04	338	5.1	5.2	5.2	25.75	25.75	25.5														53.				
28	2	1985	Y	B05	340	5.1	5.1	5.1	25.5	25.	25.75														46.				
28	2	1985	Y	B06	342	5.4	5.4	5.4	25.2	25.5	25.75														41.				
28	2	1985	Y	B07	354	4.9		4.9	24.75		25.75														37.				
28	2	1985	Y	B08	353	4.7		4.8	25.9		25.75														39.				
28	2	1985	Y	B09	351	5.4		5.4	25.75		25.25														49.				
28	2	1985	Y	B10	348	4.7		4.	25.5		25.25														34.				
28	2	1985	Y	B11	346	4.9		5.	25.75		24.75														34.				
28	2	1985	Y	B13	357	4.6		4.7	25.25		25.														36.				
28	2	1985	Y	B14	400		4.			24.75															30.				
28	2	1985	Y	B15	401		4.4			24.75															32.				
28	2	1985	Y	B16	403		4.			24.75															28.				
28	2	1985	Y	B18	409		3.1			24.															34.				
28	2	1985	Y	B19	407		3.4			24.75															25.				
28	2	1985	Y	B20	406		3.4			24.75															33.				
1	3	1985	Y	A29	610		4.2			25.															33.				
1	3	1985	Y	A30	611		4.1			25.25															45.				
1	3	1985	Y	A31	612		4.2			25.															33.				
1	3	1985	Y	A32	614		2.4			25.															40.				
1	3	1985	Y	A33	615		1.9			25.															30.				
1	3	1985	Y	A34	616		4.7			25.															48.				
1	3	1985	Y	A35	618		2.3			25.															40.				
1	3	1985	Y	A36	630		2.1			25.75															40.				
1	3	1985	Y	A37	628		1.6			25.25															35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
1	3	1985	Y	A38	627		4.4			25.25															40.				
1	3	1985	Y	A39	625		4.3			25.25															40.				
1	3	1985	Y	A40	624		4.3			25.25															40.				
1	3	1985	Y	A41	622		1.8			24.75															35.				
1	3	1985	Y	A42	621		4.4			24.5															39.				
1	3	1985	Y	A43	632		3.5			26.															45.				
1	3	1985	Y	A44	633		4.8			25.25															45.				
1	3	1985	Y	A45	634		5.1			25.5															55.				
1	3	1985	Y	A46	636		5.1			25.25															50.				
1	3	1985	Y	A47	637		5.			25.															45.				
1	3	1985	Y	A48	638		3.5			26.															45.				
1	3	1985	Y	A49	639		2.8			25.															35.				
1	3	1985	N	B01	330	5.5	5.5	5.5	27.15	27.15	27.15	30.	30.	28.33	27.22			7.8							46.				
1	3	1985	N	B02	332	5.3	5.3	5.3	27.	27.	27.							8.8							40.				
1	3	1985	N	B03	335	4.8	4.8	4.9	27.	27.	27.	29.44	30.	27.22	27.78			7.5							38.				
1	3	1985	N	B04	338	5.3	5.3	5.3	27.	27.	27.							7.6							51.				
1	3	1985	N	B05	340	5.2	5.2	5.2	27.	27.	27.							7.6							42.				
1	3	1985	N	B06	342	5.5	5.4	5.4	27.	27.	26.							7.7							44.				
1	3	1985	N	B07	354	5.1		5.2	27.		26.75		29.44		27.22			7.6							35.				
1	3	1985	N	B08	352	4.8		4.8	26.75		26.	30.	29.44	27.22	27.22			7.7							42.				
1	3	1985	N	B09	350	5.6		5.4	26.75		26.15							7.8							47.				
1	3	1985	N	B10	348	4.7		4.7	26.75		26.25							7.6							37.				
1	3	1985	N	B11	345	5.3		5.2	26.5		26.25							7.6							37.				
1	3	1985	N	B13	400	4.4		4.4	26.25		26.							7.8							35.				
1	3	1985	N	B14	403		4.2			25.75		30.56	29.44	26.67	26.67			7.6							29.				
1	3	1985	N	B15	405		4.3			25.75		30.56		27.22				7.5							35.				
1	3	1985	N	B16	406		3.8			26.								7.4							26.				
1	3	1985	N	B18	411		3.8			25.5								7.4							38.				
1	3	1985	N	B19	410		3.1			25.25								7.5							24.				
1	3	1985	N	B20	408		3.9			25.75								7.5							28.				
4	3	1985	Y	A29	600		2.9			27.															30.				
4	3	1985	Y	A30	601		3.2			27.75															40.				
4	3	1985	Y	A31	603		2.7			27.25															40.				
4	3	1985	Y	A32	604		1.8			27.															35.				
4	3	1985	Y	A33	605		2.			26.75															35.				
4	3	1985	Y	A34	606		4.			26.75															46.				
4	3	1985	Y	A35	608		2.2			27.															40.				
4	3	1985	Y	A36	617		2.			27.															35.				
4	3	1985	Y	A37	616		1.8			27.		32.22		25.56											30.				
4	3	1985	Y	A38	615		3.5			27.															40.				
4	3	1985	Y	A39	614		2.9			27.															40.				
4	3	1985	Y	A40	612		2.6			26.75															35.				
4	3	1985	Y	A41	611		1.6			26.75															30.				
4	3	1985	Y	A42	610		4.			26.5															38.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
4	3	1985	Y	A43	620		3.4			28.																30.				
4	3	1985	Y	A44	621		3.6			27.5																40.				
4	3	1985	Y	A45	622		4.3			28.																50.				
4	3	1985	Y	A46	624		4.2			27.75		31.11		26.67												45.				
4	3	1985	Y	A47	625		3.1			27.5																40.				
4	3	1985	Y	A48	626		2.4			27.																35.				
4	3	1985	Y	A49	628		2.1			27.																35.				
4	3	1985	N	B01	404	4.5	4.5	4.6	28.75	28.75	28.								0.2867	0.0117	0.0357	0.0474		0.051	42.		1.	0.	0.
4	3	1985	N	B02	406	4.3	4.3	4.3	28.5	28.5	28.1								0.2867	0.0156	0.3946	0.4102		0.048	40.		2.	0.	0.
4	3	1985	N	B03	408	3.4	3.6	3.6	28.1	28.	28.								0.028	0.0218	0.1864	0.2082		0.09	36.		8.6	0.	0.
4	3	1985	N	B04	410	4.4	4.4	4.4	28.5	28.	27.8								0.0265	0.0109	0.1685	0.1794		0.056	40.		3.3	0.	0.
4	3	1985	N	B05	411	4.4	4.5	4.5	27.75	28.	27.75								0.0215	0.0166	0.208	0.2246		0.068	40.		9.5	0.	0.
4	3	1985	N	B06	413	4.2	4.2	4.2	27.	27.5	27.5								0.0229	0.0101	0.2223	0.2324		0.046	36.		7.5	1.3	0.
4	3	1985	N	B07	423	3.5		3.6	27.2		27.75								0.0265	0.0218	0.0859	0.1077		0.048	30.		10.7	0.	0.
4	3	1985	N	B08	421	3.6		3.7	27.8		27.8								0.028	0.0175	0.1254	0.1429		0.082	29.		9.1	0.	0.
4	3	1985	N	B09	419	4.6		4.6	27.9		27.75								0.028	0.0101	0.7643	0.7744		0.048	39.		7.7	2.3	1.4
4	3	1985	N	B10	418	4.1		4.2	28.		27.								0.0244	0.0131	0.1075	0.1206		0.034	34.		6.7	0.	0.
4	3	1985	N	B11	416	4.		4.1	27.25		27.75								0.0222	0.012	0.4628	0.4748		0.044	35.		7.5	0.8	0.
4	3	1985	N	B13	426	3.4		3.5	27.5		27.25								0.109	0.0142	0.9329	0.9471		0.104	34.		15.5	0.	0.
4	3	1985	N	B14	428		2.5			26.1									0.0344	0.0235	0.79	0.8135		0.068	25.		10.6	0.	0.
4	3	1985	N	B15	429		5.			27.									0.0265	0.0139	0.2187	0.2326		0.058	36.		16.5	0.	6.9
4	3	1985	N	B16	430		5.			26.75									0.0315	0.0243	0.3874	0.4117		0.068	30.		30.6	0.	11.3
4	3	1985	N	B18	436		3.7			25.									0.0229	0.0104	0.4341	0.4445		0.044	25.		18.2	0.	0.
4	3	1985	N	B19	435		2.4			26.25									0.0294	0.0227	0.6315	0.6542		0.073	30.		13.6	0.	0.
4	3	1985	N	B20	433		2.8			26.1									0.043	0.0115	0.3946	0.4061		0.08	27.		3.3	0.	0.
5	3	1985	Y	A29																						30.				
5	3	1985	Y	A30																						35.				
5	3	1985	Y	A31																						30.				
5	3	1985	Y	A32																						35.				
5	3	1985	Y	A33																						30.				
5	3	1985	Y	A34																						45.				
5	3	1985	Y	A35																						45.				
5	3	1985	Y	A36																						25.				
5	3	1985	Y	A37																						25.				
5	3	1985	Y	A38																						35.				
5	3	1985	Y	A39																						30.				
5	3	1985	Y	A40																						30.				
5	3	1985	Y	A41																						35.				
5	3	1985	Y	A42																						37.				
5	3	1985	Y	A43																						30.				
5	3	1985	Y	A44																						40.				
5	3	1985	Y	A45																						45.				
5	3	1985	Y	A46																						35.				
5	3	1985	Y	A47																						35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
5	3	1985	Y	A48																					35.					
5	3	1985	Y	A49																					30.					
6	3	1985	Y	A29	545		2.6			26.								7.71		0.0323	0.0268	1.098	1.1248		0.068	35.		7.	0.7	0.
6	3	1985	Y	A30	546		3.4			26.								7.76		0.0287	0.0631	0.9258	0.9889		0.116	40.		7.6	0.	1.6
6	3	1985	Y	A31	548		2.8			25.25								8.05		0.038	0.0918	0.4664	0.5582		0.145	30.		9.4	1.7	0.7
6	3	1985	Y	A32	549		1.2			25.								8.		0.0287	0.0559	1.3241	1.38		0.293	40.		9.7	0.	0.9
6	3	1985	Y	A33	550		2.1			25.								8.16		0.0265	0.027	0.4161	0.4431		0.393	35.		13.4	0.	0.
6	3	1985	Y	A34	552		4.2			25.								8.15		0.0229	0.0147	0.854	0.8687		0.048	43.		7.1	0.	0.
6	3	1985	Y	A35	553		3.2			25.								8.06		0.0072	0.0444	0.1757	0.2201		0.053	37.		9.	0.	0.
6	3	1985	Y	A36	604		1.2			26.								8.1		0.028	0.091	1.0693	1.1603		0.211	30.		18.2	0.	0.
6	3	1985	Y	A37	602		1.3			25.25								7.91		0.0394	0.0328	0.3982	0.431		0.08	25.		7.2	0.	6.1
6	3	1985	Y	A38	601		3.9			26.								8.1		0.0308	0.0218	0.47	0.4918		0.039	40.		6.9	0.	0.
6	3	1985	Y	A39	600		3.1			26.								7.97		0.0466	0.0278	0.8683	0.8961		0.138	30.		15.3	0.	0.
6	3	1985	Y	A40	558		2.6			25.25								7.9		0.0315	0.0273	1.0693	1.0966		0.279	35.		12.9	1.2	15.2
6	3	1985	Y	A41	557		1.			25.								8.31		0.0423	0.0308	0.7966	0.8274		0.267	30.		10.7	0.	4.7
6	3	1985	Y	A42	556		4.2			25.								7.85		0.0351	0.0164	0.7104	0.7268		0.044	36.		8.9	0.	0.8
6	3	1985	Y	A43	607		3.2			26.								7.97		0.0265	0.015	0.8935	0.9085		0.056	30.		6.3	0.7	1.8
6	3	1985	Y	A44	608		4.2			26.								7.91		0.0244	0.0142	0.452	0.4662		0.107	35.		5.3	0.	0.
6	3	1985	Y	A45	609		4.8			26.								7.81		0.0186	0.0098	0.5346	0.5444		0.029	40.		5.2	0.	0.
6	3	1985	Y	A46	610		4.6			26.								8.4		0.0222	0.009	0.4018	0.4108		0.027	45.		5.6	0.	0.
6	3	1985	Y	A47	612		3.8			26.								8.37		0.028	0.0194	0.8181	0.8375		0.104	30.		6.5	0.	0.
6	3	1985	Y	A48	613		2.6			26.								7.95		0.0323	0.0235	0.3372	0.3607		0.165	30.		15.4	0.9	7.1
6	3	1985	Y	A49	614		2.4			26.								8.15		0.0287	0.0161	1.0119	1.028		0.167	35.		13.6	0.	0.
6	3	1985	Y	B01	307	4.6		4.7	28.25		28.																			
6	3	1985	Y	B02	309	4.4		4.4	27.		27.																			
6	3	1985	Y	B03	311	4.4		4.4	28.		28.																			
6	3	1985	Y	B04	313	4.8		4.8	28.		28.																			
6	3	1985	Y	B05	314	4.		4.	28.		28.																			
6	3	1985	Y	B06	316	4.6		4.6	28.		28.																			
6	3	1985	Y	B07	326			3.5			27.																			
6	3	1985	Y	B08	324			3.7			27.																			
6	3	1985	Y	B09	322			4.3			26.9																			
6	3	1985	Y	B10	321			3.1			27.																			
6	3	1985	Y	B11	319			3.7			27.																			
6	3	1985	Y	B13	331			3.			26.																			
6	3	1985	Y	B14	332		3.			25.9																				
6	3	1985	Y	B15	334		2.8			25.5																				
6	3	1985	Y	B16	336		2.6			26.																				
6	3	1985	Y	B18	341		3.2			25.25																				
6	3	1985	Y	B19	340		3.			25.5																				
6	3	1985	Y	B20	339		4.			25.75																				
7	3	1985	Y	A29	616		4.			26.								8.		0.0215	0.0115	1.378	1.3895		0.039	45.		22.8	27.3	37.1
7	3	1985	Y	A30	617		4.1			26.								8.07		0.0244	0.0109	0.6351	0.646		0.068	50.		7.5	4.8	6.3
7	3	1985	Y	A31	618		3.9			26.								8.07		0.0251	0.0172	0.1434	0.1606		0.087	45.		10.5	4.3	0.1

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
7	3	1985	Y	A32	620		3.1			26.								8.12		0.0251	0.0109	1.1196	1.1305		0.17	50.		10.5	3.9	5.4
7	3	1985	Y	A33	621		3.2			26.								8.21		0.0179	0.012	1.6902	1.7022		0.179	45.		8.9	0.2	0.
7	3	1985	Y	A34	623		5.			25.5								8.22		0.0143	0.0082	1.3457	1.3539		0.412	60.		10.5	7.1	26.4
7	3	1985	Y	A35	625		3.9			25.75								8.14		0.0129	0.0082	0.6351	0.6433		0.048	55.		6.9	3.5	17.6
7	3	1985	Y	A36	634		3.3			25.75								8.21		0.0308	0.0191	0.1398	0.1589		0.148	45.		13.7	6.8	21.3
7	3	1985	Y	A37	633		3.4			25.		31.11		24.44				8.02		0.0244	0.0158	0.1434	0.1592		0.07	45.		9.2	4.2	5.7
7	3	1985	Y	A38	632		4.8			25.75								8.01		0.0201	0.0344	0.5059	0.5403		0.034	60.		16.6	13.4	43.9
7	3	1985	Y	A39	631		4.3			25.25								8.		0.0882	0.0137	0.994	1.0077		0.09	55.		9.3	5.8	21.6
7	3	1985	Y	A40	629		4.4			25.25								8.1		0.0265	0.0164	0.9329	0.9493		0.179	55.		25.5	27.	67.3
7	3	1985	Y	A41	628		4.2			25.		31.11		25.56				8.25		0.0215	0.0137	0.3838	0.3975		0.136	50.		22.9	16.1	57.3
7	3	1985	Y	A42	627		5.2			25.								8.1		0.0222	0.0093	0.4664	0.4757		0.048	36.		8.9	6.6	23.5
7	3	1985	Y	A43	636		4.2			26.								8.1		0.0165	0.0101	0.4054	0.4155		0.053	55.		8.9	6.6	23.5
7	3	1985	Y	A44	637		4.2			26.								8.06		0.043	0.3085	1.36	1.6685		0.065	55.		6.	4.5	11.2
7	3	1985	Y	A45	638		4.8			26.								8.07		0.0158	0.0082	0.8145	0.8227		0.029	65.		24.5	23.3	54.3
7	3	1985	Y	A46	639		4.6			26.								8.25		0.0165	0.0076	0.4054	0.413		0.027	55.		8.	10.4	26.4
7	3	1985	Y	A47	641		3.9			25.75								8.32		0.0201	0.0164	1.2452	1.2616		0.087	50.		11.1	6.3	17.4
7	3	1985	Y	A48	642		3.4			25.5								8.16		0.0215	0.0137	0.6386	0.6523		0.131	50.		12.8	9.7	37.4
7	3	1985	Y	A49	644		3.2			25.								8.24		0.0215	0.0131	0.6638	0.6769		0.124	45.		16.2	8.2	25.2
7	3	1985	Y	B01																					33.				
7	3	1985	Y	B02																					29.				
7	3	1985	Y	B03																					25.				
7	3	1985	Y	B04																					45.				
7	3	1985	Y	B05																					29.				
7	3	1985	Y	B06																					36.				
7	3	1985	Y	B07																					25.				
7	3	1985	Y	B08																					23.				
7	3	1985	Y	B09																					32.				
7	3	1985	Y	B10																					22.				
7	3	1985	Y	B11																					27.				
7	3	1985	Y	B13																					25.				
7	3	1985	Y	B14																					29.				
7	3	1985	Y	B15																					32.				
7	3	1985	Y	B16																					33.				
7	3	1985	Y	B18																					36.				
7	3	1985	Y	B19																					28.				
7	3	1985	Y	B20																					29.				
8	3	1985	Y	A29	515		4.7			20.															45.				
8	3	1985	Y	A30	517		4.6			20.															50.				
8	3	1985	Y	A31	518		4.7			20.															45.				
8	3	1985	Y	A32	519		2.4			20.															50.				
8	3	1985	Y	A33	521		3.6			19.															28.				
8	3	1985	Y	A34	522		6.2			19.5															60.				
8	3	1985	Y	A35	523		5.			19.25															55.				
8	3	1985	Y	A36	533		3.9			20.															45.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
8	3	1985	Y	A37	531		3.5			19.5															45.				
8	3	1985	Y	A38	530		5.4			19.75															60.				
8	3	1985	Y	A39	529		4.6			19.75															55.				
8	3	1985	Y	A40	527		4.4			19.															55.				
8	3	1985	Y	A41	526		3.7			19.															50.				
8	3	1985	Y	A42	525		5.9			18.8															57.				
8	3	1985	Y	A43	536		4.7			19.75															55.				
8	3	1985	Y	A44	537		5.3			20.															55.				
8	3	1985	Y	A45	538		5.7			20.															65.				
8	3	1985	Y	A46	539		5.6			20.															55.				
8	3	1985	Y	A47	540		5.2			19.75															50.				
8	3	1985	Y	A48	541		3.4			20.															50.				
8	3	1985	Y	A49	543		2.8			20.															45.				
8	3	1985	N	B01	309	4.6		4.8	27.		26.75							8.4							36.				
8	3	1985	N	B02	311	4.8		4.9	26.75		26.25							8.4							33.				
8	3	1985	N	B03	313	4.8		4.9	26.25		26.15							8.3							36.				
8	3	1985	N	B04	315	5.		5.1	26.5		26.15							8.3							56.				
8	3	1985	N	B05	317	4.4		4.6	26.25		26.							8.3							35.				
8	3	1985	N	B06	320	4.8		5.	26.25		26.							8.5							35.				
8	3	1985	N	B07	330	5.		5.2	25.25		25.							8.6							25.				
8	3	1985	N	B08	328	4.8		4.9	25.25		25.							8.5							21.				
8	3	1985	N	B09	327	5.2		5.3	25.25		25.							8.7							34.				
8	3	1985	N	B10	325	4.6		4.8	25.25		25.							8.5							20.				
8	3	1985	N	B11	323	5.3		5.4	25.25		25.							8.5							35.				
8	3	1985	N	B13	333	4.2		4.2	25.25		25.							8.5							44.				
8	3	1985	N	B14	335		4.4			25.								8.5							29.				
8	3	1985	N	B15	336		4.			25.5								8.5							41.				
8	3	1985	N	B16	337		4.4			25.								8.4							34.				
8	3	1985	N	B18	343		4.6			25.25								8.4							37.				
8	3	1985	N	B19	342		4.4			25.								8.5							49.				
8	3	1985	N	B20	340		4.6			25.								8.4							35.				
11	3	1985	Y	A29	558		4.			25.															45.				
11	3	1985	Y	A30	559		3.9			25.25															50.				
11	3	1985	Y	A31	600		3.7			25.															45.				
11	3	1985	Y	A32	602		2.			25.															45.				
11	3	1985	Y	A33	603		3.			24.9															40.				
11	3	1985	Y	A34	604		4.4			24.75															53.				
11	3	1985	Y	A35	605		3.8			24.75															47.				
11	3	1985	Y	A36	616		2.6			25.															35.				
11	3	1985	Y	A37	614		3.			24.75		31.11		25.56											40.				
11	3	1985	Y	A38	613		4.6			25.															60.				
11	3	1985	Y	A39	612		3.8			24.75															40.				
11	3	1985	Y	A40	610		3.6			24.75															40.				
11	3	1985	Y	A41	609		2.5			24.		32.22		25.56											40.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
11	3	1985	Y	A42	608		5.			24.																46.				
11	3	1985	Y	A43	618		3.6			25.75																45.				
11	3	1985	Y	A44	619		4.2			25.																45.				
11	3	1985	Y	A45	620		4.9			25.																55.				
11	3	1985	Y	A46	622		4.6			25.		31.11		26.67												50.				
11	3	1985	Y	A47	623		3.9			25.																40.				
11	3	1985	Y	A48	624		2.8			25.																40.				
11	3	1985	Y	A49	626		2.2			24.75																40.				
11	3	1985	N	B01	325	6.6	6.6	6.6	28.	28.	28.															40.				
11	3	1985	N	B02	326	5.7	5.8	5.7	28.	28.	28.															24.				
11	3	1985	N	B03	329	5.2	5.1	5.1	27.5	28.	27.5															29.				
11	3	1985	N	B04	331	6.	6.1	6.1	28.	28.	28.															40.				
11	3	1985	N	B05	333	6.4	6.4	6.4	28.	28.	28.															35.				
11	3	1985	N	B06	336	6.	6.	6.	28.	28.	27.9															30.				
11	3	1985	N	B07	348	7.		6.9	27.		26.9															33.				
11	3	1985	N	B08	345	5.2		5.2	27.		27.															24.				
11	3	1985	N	B09	343	6.		6.	27.		27.															36.				
11	3	1985	N	B10	341	4.8		4.9	27.		27.															30.				
11	3	1985	N	B11	339	4.8		4.8	27.		27.															34.				
11	3	1985	N	B13	350	4.7		4.7	27.		27.															30.				
11	3	1985	N	B14	352		3.6			26.																23.				
11	3	1985	N	B15	354		3.3			26.																33.				
11	3	1985	N	B16	355			3.9		26.																30.				
11	3	1985	N	B18	400		4.1			25.8																35.				
11	3	1985	N	B19	359		4.6			26.																27.				
11	3	1985	N	B20	358		4.1			26.																29.				
12	3	1985	Y	A29																						45.				
12	3	1985	Y	A30																						50.				
12	3	1985	Y	A31																						40.				
12	3	1985	Y	A32																						45.				
12	3	1985	Y	A33																						30.				
12	3	1985	Y	A34																						44.				
12	3	1985	Y	A35																						45.				
12	3	1985	Y	A36																						40.				
12	3	1985	Y	A37																						35.				
12	3	1985	Y	A38																						55.				
12	3	1985	Y	A39																						40.				
12	3	1985	Y	A40																						40.				
12	3	1985	Y	A41																						35.				
12	3	1985	Y	A42																						35.				
12	3	1985	Y	A43																						45.				
12	3	1985	Y	A44																						45.				
12	3	1985	Y	A45																						55.				
12	3	1985	Y	A46																						50.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
12	3	1985	Y	A47																					35.				
12	3	1985	Y	A48																					35.				
12	3	1985	Y	A49																					35.				
12	3	1985	Y	B01	330	5.1	5.6	5.1	28.	28.	27.5														33.				
12	3	1985	Y	B02	333	4.6	4.7	5.	27.9	27.5	27.5														30.				
12	3	1985	Y	B03	336	4.1	4.1	4.4	28.	27.9	27.5														22.				
12	3	1985	Y	B04	338	5.	5.1	5.4	28.	28.	27.75														40.				
12	3	1985	Y	B05	340	5.3	5.4	5.6	28.	28.	28.														42.				
12	3	1985	Y	B06	343	4.4	4.5	4.8	28.	28.	28.														33.				
12	3	1985	Y	B07	353	5.6		5.7	27.25		27.														35.				
12	3	1985	Y	B08	351	4.2		4.4	27.25		27.														29.				
12	3	1985	Y	B09	349	5.3		5.3	27.25		27.25														36.				
12	3	1985	Y	B10	348	4.4		4.6	27.25		27.														26.				
12	3	1985	Y	B11	346	4.		4.2	27.		27.														31.				
12	3	1985	Y	B13	356	4.9		5.2	26.9		26.75														29.				
12	3	1985	Y	B14	358		3.9			26.															19.				
12	3	1985	Y	B15	359		4.1			26.															25.				
12	3	1985	Y	B16	401		4.			26.															22.				
12	3	1985	Y	B18	405		3.7			25.9															30.				
12	3	1985	Y	B19	404		3.7			26.															25.				
12	3	1985	Y	B20	403		4.			26.															25.				
13	3	1985	Y	A29	601		4.1			26.25															40.				
13	3	1985	Y	A30	602		4.8			26.75															45.				
13	3	1985	Y	A31	603		4.			26.															40.				
13	3	1985	Y	A32	604		1.3			26.															40.				
13	3	1985	Y	A33	606		2.5			26.															35.				
13	3	1985	Y	A34	607		4.5			26.															49.				
13	3	1985	Y	A35	608		3.			26.															45.				
13	3	1985	Y	A36	618		2.7			26.25															40.				
13	3	1985	Y	A37	617		2.6			26.															35.				
13	3	1985	Y	A38	615		4.8			26.25															55.				
13	3	1985	Y	A39	615		4.3			26.															45.				
13	3	1985	Y	A40	612		3.6			26.															40.				
13	3	1985	Y	A41	611		2.1			25.25															35.				
13	3	1985	Y	A42	610		4.8			25.25															40.				
13	3	1985	Y	A43	621		3.3			27.															50.				
13	3	1985	Y	A44	622		4.6			26.5															50.				
13	3	1985	Y	A45	623		5.			26.75															60.				
13	3	1985	Y	A46	625		4.8			26.5															55.				
13	3	1985	Y	A47	627		4.6			26.25															40.				
13	3	1985	Y	A48	628		1.3			26.															40.				
13	3	1985	Y	A49	629		2.			26.															35.				
13	3	1985	Y	B01	301	5.7	5.7	5.7	28.75	28.75	28.75														40.				
13	3	1985	Y	B02	304	4.6	4.6	4.	28.25	28.25	28.25														27.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
13	3	1985	Y	B03	306	3.1	3.6	3.4	28.5	28.25	28.															31.				
13	3	1985	Y	B04	309	5.	5.1	5.2	28.25	28.25	28.25															43.				
13	3	1985	Y	B05	311	5.8	5.8	5.8	28.25	28.25	28.															34.				
13	3	1985	Y	B06	313	5.	5.	5.1	28.25	28.25	28.															36.				
13	3	1985	Y	B07	324	4.7		4.8	28.		28.															37.				
13	3	1985	Y	B08	322	5.9		5.9	28.		28.															32.				
13	3	1985	Y	B09	320	4.9		5.1	28.		28.															40.				
13	3	1985	Y	B10	318	4.8		4.8	28.		28.															30.				
13	3	1985	Y	B11	316	5.4		5.5	28.		28.															27.				
13	3	1985	Y	B13	327	5.2		5.3	27.5		27.5															36.				
13	3	1985	Y	B14	329		3.8			27.																20.				
13	3	1985	Y	B15	330		4.4			27.																25.				
13	3	1985	Y	B16	332		3.9			27.1																21.				
13	3	1985	Y	B18	336		3.7			27.																28.				
13	3	1985	Y	B19	335		4.			27.																31.				
13	3	1985	Y	B20	334		3.4			27.																20.				
14	3	1985	Y	A29																						40.				
14	3	1985	Y	A30																						40.				
14	3	1985	Y	A31																						40.				
14	3	1985	Y	A32																						35.				
14	3	1985	Y	A33																						30.				
14	3	1985	Y	A34																						44.				
14	3	1985	Y	A35																						38.				
14	3	1985	Y	A36																						35.				
14	3	1985	Y	A37																						35.				
14	3	1985	Y	A38																						45.				
14	3	1985	Y	A39																						35.				
14	3	1985	Y	A40																						37.				
14	3	1985	Y	A41																						35.				
14	3	1985	Y	A42																						36.				
14	3	1985	Y	A43																						45.				
14	3	1985	Y	A44																						45.				
14	3	1985	Y	A45																						55.				
14	3	1985	Y	A46																						45.				
14	3	1985	Y	A47																						40.				
14	3	1985	Y	A48																						35.				
14	3	1985	Y	A49																						35.				
14	3	1985	Y	B01																						29.				
14	3	1985	Y	B02																						25.				
14	3	1985	Y	B03																						24.				
14	3	1985	Y	B04																						50.				
14	3	1985	Y	B05																						33.				
14	3	1985	Y	B06																						30.				
14	3	1985	Y	B07																						31.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
14	3	1985	Y	B08																					40.				
14	3	1985	Y	B09																					40.				
14	3	1985	Y	B10																					32.				
14	3	1985	Y	B11																					31.				
14	3	1985	Y	B13																					26.				
14	3	1985	Y	B14																					20.				
14	3	1985	Y	B15																					29.				
14	3	1985	Y	B16																					25.				
14	3	1985	Y	B18																					26.				
14	3	1985	Y	B19																					25.				
14	3	1985	Y	B20																					25.				
15	3	1985	Y	A29	430		3.6			26.															40.				
15	3	1985	Y	A30	432		4.3			26.75															40.				
15	3	1985	Y	A31	433		3.1			26.															35.				
15	3	1985	Y	A32	434		0.1			26.															30.				
15	3	1985	Y	A33	436		0.8			26.															30.				
15	3	1985	Y	A34	437		4.4			25.75															41.				
15	3	1985	Y	A35	438		1.4			25.25															35.				
15	3	1985	Y	A36	447		1.8			27.															35.				
15	3	1985	Y	A37	446		1.2			26.		32.22		26.67											25.				
15	3	1985	Y	A38	445		5.3			26.5															45.				
15	3	1985	Y	A39	443		3.			26.25															35.				
15	3	1985	Y	A40	442		3.1			26.															35.				
15	3	1985	Y	A41	441		0.3			25.75		32.22		26.67											35.				
15	3	1985	Y	A42	440		4.5			25.25															33.				
15	3	1985	Y	A43	450		2.4			27.															45.				
15	3	1985	Y	A44	551		4.4			27.															45.				
15	3	1985	Y	A45	552		5.2			27.															60.				
15	3	1985	Y	A46	553		5.7			26.8		31.11		27.78											55.				
15	3	1985	Y	A47	555		4.4			26.5															40.				
15	3	1985	Y	A48	556		1.2			26.25															35.				
15	3	1985	Y	A49	558		1.			26.															35.				
15	3	1985	N	B01	315	5.	5.3	5.7	30.	29.25	29.25	30.56	30.56	29.44	25.56			8.1							33.				
15	3	1985	N	B02	318	4.8	5.	5.2	29.75	29.5	29.25							7.8							27.				
15	3	1985	N	B03	320	4.8	4.9	5.1	30.	29.8	29.75	30.	30.	26.11	27.78			8.1							24.				
15	3	1985	N	B04	325	4.9	5.	5.2	29.8	29.8	29.25							8.2							45.				
15	3	1985	N	B05	328	5.1	5.1	5.4	29.75	29.75	29.							8.2							28.				
15	3	1985	N	B06	331	4.8	4.9	5.2	29.25	29.25	29.25							8.2							31.				
15	3	1985	N	B07	340	4.5		4.8	30.75		30.		30.56		27.78			8.2							28.				
15	3	1985	N	B08	339	4.1		4.3	31.		30.5	30.56	28.89	27.78	27.78			8.3							33.				
15	3	1985	N	B09	337	4.1		4.4	31.		30.25							8.3							39.				
15	3	1985	N	B10	335	3.5		3.8	31.		30.25							8.2							25.				
15	3	1985	N	B11	334	4.4		47.8	31.		28.75							8.1							26.				
15	3	1985	N	B13	343	3.9		4.2	30.8		30.25							8.4							29.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
15	3	1985	N	B14	345		3.			29.8		31.11	30.	26.11	26.67			8.3								23.				
15	3	1985	N	B15	346		2.8			29.75								8.4								26.				
15	3	1985	N	B16	347		3.			29.75								8.								24.				
15	3	1985	N	B18	354		3.1			28.								7.4								25.				
15	3	1985	N	B19	352		3.6			28.25								8.4								28.				
15	3	1985	N	B20	350		3.4			29.75								8.1								27.				
18	3	1985	Y	A29	621		3.2			26.5																39.				
18	3	1985	Y	A30	622		3.3			26.8																37.				
18	3	1985	Y	A31	623		2.4			26.5																30.				
18	3	1985	Y	A32	625		0.3			26.25																30.				
18	3	1985	Y	A33	626		0.5			26.																35.				
18	3	1985	Y	A34	627		3.5			26.																36.				
18	3	1985	Y	A35	628		0.6			26.																33.				
18	3	1985	Y	A36	647		1.1			26.25																35.				
18	3	1985	Y	A37	636		0.9			26.25		34.44		25.56												30.				
18	3	1985	Y	A38	635		3.6			26.75																50.				
18	3	1985	Y	A39	633		2.6			26.5																30.				
18	3	1985	Y	A40	632		2.			26.																35.				
18	3	1985	Y	A41	631		0.5			25.75		34.44		26.67												36.				
18	3	1985	Y	A42	630		3.7			25.25																28.				
18	3	1985	Y	A43	641		1.9			27.25																45.				
18	3	1985	Y	A44	642		3.8			27.																45.				
18	3	1985	Y	A45	643		4.8			27.25																55.				
18	3	1985	Y	A46	645		4.8			27.		33.33		27.78												50.				
18	3	1985	Y	A47	646		3.7			26.8																45.				
18	3	1985	Y	A48	647		0.8			26.75																40.				
18	3	1985	Y	A49	648		0.5			26.5																35.				
18	3	1985	N	B01	313	5.2	5.3	5.3	26.	26.	26.															35.				
18	3	1985	N	B02	316	3.5	3.4	3.9	28.	28.	25.															27.				
18	3	1985	N	B03	318	4.	3.8	3.8	27.	28.	28.															27.				
18	3	1985	N	B04	320	5.4	5.5	5.6	27.5	27.	26.															46.				
18	3	1985	N	B05	323	3.6	3.6	3.7	27.	28.	28.															30.				
18	3	1985	N	B06	326	4.6	4.5	4.6	28.	28.	28.															41.				
18	3	1985	N	B07	338	5.		5.3	28.		25.															24.				
18	3	1985	N	B08	336	4.4		5.	28.		25.															31.				
18	3	1985	N	B09	333	5.4		5.4	27.		26.5															30.				
18	3	1985	N	B10	331	5.4		5.4	26.25		26.															25.				
18	3	1985	N	B11	329	4.		4.	27.		28.															23.				
18	3	1985	N	B13	341	3.7		3.9	28.		28.															29.				
18	3	1985	N	B14	344		3.			27.																20.				
18	3	1985	N	B15	346		2.6			27.																28.				
18	3	1985	N	B16	347		2.6			27.																22.				
18	3	1985	N	B18	351		2.8			27.																25.				
18	3	1985	N	B19	350		2.6			27.																23.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
18	3	1985	N	B20	349		3.2			27.															20.				
19	3	1985	Y	A29	609		3.9			27.75								8.2		0.0337	0.0281	0.9401	0.9682		0.085	25.		13.8	1.9	8.7
19	3	1985	Y	A30	611		3.8			28.								8.4		0.0502	0.0262	1.1555	1.1817		0.255	25.		19.9	3.5	9.1
19	3	1985	Y	A31	612		2.9			28.								8.9		0.0502	0.0333	1.1662	1.1995		0.223	25.		18.9	3.4	9.4
19	3	1985	Y	A32	613		0.3			28.								8.5		0.0573	0.0383	1.0119	1.0502		0.625	25.		31.	0.8	20.5
19	3	1985	Y	A33	613		0.3			28.5								8.7		0.0416	0.0287	1.6938	1.7225		0.7118	25.		31.9	0.3	14.2
19	3	1985	Y	A34	614		3.9			28.								8.7		0.0373	0.0137	0.8145	0.8282		0.07	36.		27.2	0.	0.
19	3	1985	Y	A35	616		1.9			28.								8.5		0.028	0.0183	0.513	0.5313		0.15	33.		16.1	0.1	5.9
19	3	1985	Y	A36	627		0.3			28.75								8.6		0.048	0.0284	0.1505	0.1789		0.463	25.		10.6	2.2	8.1
19	3	1985	Y	A37	625		1.4			28.								8.4		0.0573	0.0319	0.9294	0.9613		0.128	25.		19.2	7.6	21.1
19	3	1985	Y	A38	624		3.9			28.75								8.5		0.0394	0.0169	0.9581	0.975		0.048	45.		5.8	2.	6.1
19	3	1985	Y	A39	623		3.2			28.75								8.75		0.0323	0.0281	0.1146	0.1427		0.17	20.		10.1	12.4	18.7
19	3	1985	Y	A40	621		2.5			28.								8.35		0.0387	0.0216	0.2762	0.2978		0.376	25.		7.7	0.	0.3
19	3	1985	Y	A41	620		0.3			27.5								8.6		0.0516	0.0322	0.3946	0.4268		0.585	25.		22.6	0.9	16.2
19	3	1985	Y	A42	619		3.8			27.								8.2		0.0459	0.0205	0.3766	0.3971		0.08	27.		8.2	3.8	5.1
19	3	1985	Y	A43	629		3.2			29.								8.35		0.0373	0.0218	0.2582	0.28		0.121	35.		8.	1.4	0.6
19	3	1985	Y	A44	630		4.			29.								8.3		0.0487	0.0136	0.3766	0.3902		0.141	30.		0.9	0.	0.
19	3	1985	Y	A45	631		5.			29.								8.5		0.0272	0.0109	0.3336	0.3445		0.044	35.		8.3	6.2	22.
19	3	1985	Y	A46	632		5.			29.								8.9		0.0287	0.0139	0.2762	0.2901		0.044	35.		6.2	0.7	1.8
19	3	1985	Y	A47	634		4.4			28.75								8.85		0.0301	0.0308	1.9595	1.9903		0.138	35.		12.2	6.	19.1
19	3	1985	Y	A48	636		1.4			28.5								8.3		0.0416	0.0254	0.976	1.0014		0.286	30.		17.3	8.2	23.3
19	3	1985	Y	A49	637		1.6			28.5								8.65		0.0502	0.0265	0.7535	0.78		0.458	30.		17.6	4.4	12.3
19	3	1985	Y	B01																					39.				
19	3	1985	Y	B02																					39.				
19	3	1985	Y	B03																					28.				
19	3	1985	Y	B04																					43.				
19	3	1985	Y	B05																					29.				
19	3	1985	Y	B06																					35.				
19	3	1985	Y	B07																					30.				
19	3	1985	Y	B08																					27.				
19	3	1985	Y	B09																					39.				
19	3	1985	Y	B10																					32.				
19	3	1985	Y	B11																					25.				
19	3	1985	Y	B13																					30.				
19	3	1985	Y	B14																					25.				
19	3	1985	Y	B15																					34.				
19	3	1985	Y	B16																					25.				
19	3	1985	Y	B18																					24.				
19	3	1985	Y	B19																					26.				
19	3	1985	Y	B20																					20.				
20	3	1985	N	B01	349	4.8	4.8	4.9	29.	29.	29.	31.67	31.67	28.89	29.44					0.033	0.0128	0.6602	0.673		0.053	38.		4.3	0.	2.7
20	3	1985	N	B02	351	3.8	3.8	4.	29.	29.	28.9									0.0487	0.0191	1.6866	1.7057		0.058	30.		10.1	0.	5.4
20	3	1985	N	B03	353	4.	4.	4.1	28.5	28.5	28.25	32.22	31.11	27.22	27.78					0.0552	0.0229	1.6148	1.6377		0.091	26.		7.9	0.	4.2
20	3	1985	N	B04	355	5.2	5.2	5.3	29.	29.	29.									0.0251	0.0109	1.1555	1.1664		0.061	39.		5.4	0.	2.4

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
20	3	1985	N	B05	358	5.5	5.6	5.4	29.	29.	29.									0.0416	0.0161	0.9724	0.9885		0.048	30.		10.9	0.	4.9
20	3	1985	N	B06	400	4.6	4.6	4.8	29.	29.	29.									0.0473	0.0137	1.5826	1.5963		0.051	33.		7.7	0.	0.
20	3	1985	N	B07	412	4.5		4.5	29.		28.75		30.56		28.33					0.0179	0.0101	0.9975	1.0076		0.046	33.		3.3	0.	0.
20	3	1985	N	B08	410	3.6		3.6	29.		29.	31.11	31.11	27.78	28.33					0.0437	0.0213	1.2452	1.2665		0.104	26.		10.1	0.	0.4
20	3	1985	N	B09	408	4.9		4.6	29.		29.									0.0201	0.0131	1.1124	1.1255		0.036	33.		16.2	9.2	33.
20	3	1985	N	B10	405	3.2		3.2	29.		29.									0.0272	0.0197	1.6328	1.6525		0.041	24.		9.2	0.	0.6
20	3	1985	N	B11	403	3.2		3.4	28.5		28.25									0.0265	0.0191	1.1662	1.1853		0.053	25.		7.6	0.	1.3
20	3	1985	N	B13	415	3.2		3.4	28.75		28.5									0.0229	0.0169	1.1842	1.2011		0.099	35.		13.7	0.4	0.
20	3	1985	N	B14	416		2.9			28.		31.67	31.11	26.11	27.78					0.0394	0.0284	1.4533	1.4817		0.058	24.		15.9	2.	8.7
20	3	1985	N	B15	418		3.2			28.										0.0244	0.0145	1.2918	1.3063		0.116	37.		16.1	0.	0.
20	3	1985	N	B16	419		3.6			28.										0.0344	0.0248	1.0586	1.0834		0.063	24.		11.7	0.	0.
20	3	1985	N	B18	424		2.6			28.										0.0265	0.018	1.2595	1.2775		0.048	26.		16.7	0.	1.7
20	3	1985	N	B19	422		3.			27.5										0.0337	0.0137	1.0334	1.0471		0.063	24.		8.6	0.	0.
20	3	1985	N	B20	421		3.2			28.										0.028	0.0186	1.1483	1.1669		0.053	22.		12.7	0.8	0.
21	3	1985		A29																0.0265	0.0106	0.5848	0.5954		0.034			13.2	0.	0.
21	3	1985		A30																0.0251	0.0123	0.2905	0.3028		0.087			12.6	0.	0.
21	3	1985		A31																0.0272	0.0139	0.4556	0.4695		0.085			11.5	0.	0.
21	3	1985		A32																0.0194	0.0101	0.6422	0.6523		0.0121			13.3	3.6	0.
21	3	1985		A33																0.0258	0.0142	0.7607	0.7749		0.15			11.7	0.	0.
21	3	1985		A34																0.0201	0.0156	0.8396	0.8552		0.048			12.9	2.	0.
21	3	1985		A35																0.0201	0.012	0.8002	0.8122		0.053			14.9	1.9	3.2
21	3	1985		A36																0.0208	0.0106	0.391	0.4016		0.119			14.7	3.4	0.
21	3	1985		A37																0.0151	0.0092	0.4807	0.4899		0.058			12.4	0.	0.
21	3	1985		A38																0.0143	0.009	0.6638	0.6728		0.034			10.7	0.	0.
21	3	1985		A39																0.0738	0.0145	0.8037	0.8182		0.073			12.6	0.	0.
21	3	1985		A40																0.0272	0.0172	0.6674	0.6846		0.131			10.7	0.	0.
21	3	1985		A41																0.048	0.0128	0.592	0.6048		0.143			10.9	0.	0.
21	3	1985		A42																0.0194	0.0109	0.531	0.5419		0.048			10.5	0.	0.
21	3	1985		A43																0.0244	0.0167	0.129	0.1457		0.061			11.8	0.	0.
21	3	1985		A44																0.0194	0.0123	0.8253	0.8376		0.09			12.4	0.	0.
21	3	1985		A45																0.0301	0.0082	0.8504	0.8586		0.034			15.	2.5	4.
21	3	1985		A46																0.0208	0.0142	0.5238	0.538		0.044			15.3	2.6	4.
21	3	1985		A47																0.0258	0.0194	0.8612	0.8806		0.097			12.1	5.7	17.1
21	3	1985		A48																0.0272	0.0161	0.7894	0.8055		0.131			11.9	0.	0.
21	3	1985		A49																0.0195	0.0161	0.5525	0.5686		0.182			12.2	0.	0.
21	3	1985	Y	B01																						34.				
21	3	1985	Y	B02																						29.				
21	3	1985	Y	B03																						25.				
21	3	1985	Y	B04																						50.				
21	3	1985	Y	B05																						28.				
21	3	1985	Y	B06																						41.				
21	3	1985	Y	B07																						28.				
21	3	1985	Y	B08																						30.				
21	3	1985	Y	B09																						35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
21	3	1985	Y	B10																					22.				
21	3	1985	Y	B11																					26.				
21	3	1985	Y	B13																					30.				
21	3	1985	Y	B14																					24.				
21	3	1985	Y	B15																					32.				
21	3	1985	Y	B16																					18.				
21	3	1985	Y	B18																					27.				
21	3	1985	Y	B19																					27.				
21	3	1985	Y	B20																					21.				
22	3	1985	Y	A29	611		4.5			32.5								8.							35.				
22	3	1985	Y	A30	613		4.7			32.5								8.07							35.				
22	3	1985	Y	A31	614		4.4			32.25								8.05							35.				
22	3	1985	Y	A32	615		3.8			32.25								8.07							30.				
22	3	1985	Y	A33	616		3.2			32.								8.02							35.				
22	3	1985	Y	A34	617		4.2			32.								8.1							35.				
22	3	1985	Y	A35	618		3.2			32.								8.02							35.				
22	3	1985	Y	A36	628		3.3			32.25								8.07							35.				
22	3	1985	Y	A37	627		3.1			32.								8.01							30.				
22	3	1985	Y	A38	625		4.7			32.25								8.2							45.				
22	3	1985	Y	A39	624		4.3			32.								8.05							40.				
22	3	1985	Y	A40	623		3.8			30.25								8.02							30.				
22	3	1985	Y	A41	621		2.8			32.75		34.44		26.67				8.1							30.				
22	3	1985	Y	A42	620		4.3			31.75								8.							37.				
22	3	1985	Y	A43	631		4.4			32.5								8.02							35.				
22	3	1985	Y	A44	632		4.7			32.75								8.							35.				
22	3	1985	Y	A45	633		3.			32.75								7.96							40.				
22	3	1985	Y	A46	635		4.8			32.25		33.33		27.78				8.1							35.				
22	3	1985	Y	A47	637		4.7			32.								8.15							30.				
22	3	1985	Y	A48	638		3.1			32.								7.91							30.				
22	3	1985	Y	A49	639		2.4			32.								8.05							35.				
22	3	1985	Y	B01	413	4.1	4.1	4.4	33.	33.	33.	31.67	31.67	28.89	28.33			7.9							37.				
22	3	1985	Y	B02	415	3.3	3.3	3.7	33.	33.	33.							7.9							27.				
22	3	1985	Y	B03	417	2.5	2.6	3.	32.25	32.25	33.25	31.67	30.56	27.78	28.33			7.9							27.				
22	3	1985	Y	B04	418	3.9	3.9	4.	33.	33.	33.							7.9							43.				
22	3	1985	Y	B05	420	4.	4.	4.2	33.	33.	33.							8.							34.				
22	3	1985	Y	B06	422	4.2	4.3	4.4	33.	33.	33.							8.							34.				
22	3	1985	Y	B07	431	4.3		4.6	33.		32.25		31.11	.	28.89			8.							32.				
22	3	1985	Y	B08	430	4.1		4.2	33.		32.5	31.67	31.11	28.33	27.78			8.							27.				
22	3	1985	Y	B09	428	3.8		4.	32.5		32.							8.							33.				
22	3	1985	Y	B10	426	3.6		3.6	32.25		32.25							7.9							24.				
22	3	1985	Y	B11	425	3.8		4.1	32.25		32.							7.8							28.				
22	3	1985	Y	B13	434	2.9		3.2	31.15		31.							8.1							27.				
22	3	1985	Y	B14	436		2.5			30.25		33.89	31.11	25.56	28.33			7.8							26.				
22	3	1985	Y	B15	437		2.1			31.								7.9							30.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
22	3	1985	Y	B16	438		2.8			30.5								7.8								20.				
22	3	1985	Y	B18	445		2.4			30.5								7.7								29.				
22	3	1985	Y	B19	442		2.4			31.								8.								32.				
22	3	1985	Y	B20	440		2.9			30.5								7.9								22.				
25	3	1985	Y	A29	602		4.			27.																30.				
25	3	1985	Y	A30	603		4.2			27.																25.				
25	3	1985	Y	A31	604		3.5			26.8																30.				
25	3	1985	Y	A32	606		1.6			26.75																35.				
25	3	1985	Y	A33	607		2.4			26.25																39.				
25	3	1985	Y	A34	608		4.2			26.25																40.				
25	3	1985	Y	A35	610		2.9			26.25																37.				
25	3	1985	Y	A36	620		3.1			27.25																30.				
25	3	1985	Y	A37	619		3.1			26.75																25.				
25	3	1985	Y	A38	618		4.9			27.25																40.				
25	3	1985	Y	A39	617		3.9			27.																30.				
25	3	1985	Y	A40	616		3.2			26.25																25.				
25	3	1985	Y	A41	614		2.5			26.25		33.33		26.67												30.				
25	3	1985	Y	A42	613		5.1			26.25																41.				
25	3	1985	Y	A43	622		3.5			28.																35.				
25	3	1985	Y	A44	623		4.1			28.																35.				
25	3	1985	Y	A45	624		4.7			28.																35.				
25	3	1985	Y	A46	625		4.8			27.5		32.22		28.89												35.				
25	3	1985	Y	A47	626		4.2			27.5																35.				
25	3	1985	Y	A48	628		2.3			27.25																30.				
25	3	1985	Y	A49	629		3.			27.																30.				
25	3	1985	N	B01	323	5.	5.1	5.2	29.	29.	29.	31.67	30.56	28.89	28.33											34.				
25	3	1985	N	B02	325	4.4	4.4	4.6	29.	29.	29.															32.				
25	3	1985	N	B03	328	3.8	3.8	3.8	29.	29.	29.	31.11	31.67	27.22	28.33											29.				
25	3	1985	N	B04	330	4.7	4.7	4.8	29.	29.	29.															44.				
25	3	1985	N	B05	332	4.4	4.4	4.6	29.	29.	29.															55.				
25	3	1985	N	B06	334	4.4	4.4	4.6	29.	29.	29.															40.				
25	3	1985	N	B07	343	4.6		4.6	28.25		28.25		31.11		28.33											34.				
25	3	1985	N	B08	342	4.		4.3	28.75		28.25	31.67	31.11	27.78	27.22											34.				
25	3	1985	N	B09	340	4.4		4.6	28.5		28.															37.				
25	3	1985	N	B10	338	3.2		3.4	28.5		28.															27.				
25	3	1985	N	B11	337	4.2		4.2	28.25		28.25															27.				
25	3	1985	N	B13	347	3.3		3.6	28.		28.															30.				
25	3	1985	N	B14	349		3.2			27.25		32.22	31.11	25.56	28.33											22.				
25	3	1985	N	B15	350		3.			27.																24.				
25	3	1985	N	B16	352		3.6			27.5																22.				
25	3	1985	N	B18	359		3.3			27.																27.				
25	3	1985	N	B19	357		3.8			27.																36.				
25	3	1985	N	B20	355		3.2			27.																24.				
26	3	1985	Y	A29																						33.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
26	3	1985	Y	A30																					37.				
26	3	1985	Y	A31																					30.				
26	3	1985	Y	A32																					35.				
26	3	1985	Y	A33																					30.				
26	3	1985	Y	A34																					38.				
26	3	1985	Y	A35																					38.				
26	3	1985	Y	A36																					35.				
26	3	1985	Y	A37																					30.				
26	3	1985	Y	A38																					45.				
26	3	1985	Y	A39																					35.				
26	3	1985	Y	A40																					30.				
26	3	1985	Y	A41																					30.				
26	3	1985	Y	A42																					36.				
26	3	1985	Y	A43																					37.				
26	3	1985	Y	A44																					46.				
26	3	1985	Y	A45																					50.				
26	3	1985	Y	A46																					52.				
26	3	1985	Y	A47																					45.				
26	3	1985	Y	A48																					30.				
26	3	1985	Y	A49																					33.				
26	3	1985	Y	B01																					42.				
26	3	1985	Y	B02																					35.				
26	3	1985	Y	B03																					34.				
26	3	1985	Y	B04																									
26	3	1985	Y	B05																					40.				
26	3	1985	Y	B06																					49.				
26	3	1985	Y	B07																					45.				
26	3	1985	Y	B08																					45.				
26	3	1985	Y	B09																					41.				
26	3	1985	Y	B10																					30.				
26	3	1985	Y	B11																					34.				
26	3	1985	Y	B13																					35.				
26	3	1985	Y	B14																					36.				
26	3	1985	Y	B15																					37.				
26	3	1985	Y	B16																					27.				
26	3	1985	Y	B18																					40.				
26	3	1985	Y	B19																					60.				
26	3	1985	Y	B20																					21.				
27	3	1985	Y	A29	545		4.3			27.25															35.				
27	3	1985	Y	A30	546		4.4			27.75															30.				
27	3	1985	Y	A31	548		3.9			27.5															30.				
27	3	1985	Y	A32	549		2.5			27.75															32.				
27	3	1985	Y	A33	550		2.8			27.25															25.				
27	3	1985	Y	A34	551		4.1			27.25															35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
27	3	1985	Y	A35	553		3.1			27.																35.				
27	3	1985	Y	A36	603		3.5			27.75																30.				
27	3	1985	Y	A37	601		3.1			27.25																30.				
27	3	1985	Y	A38	600		4.7			27.75																37.				
27	3	1985	Y	A39	558		4.1			27.75																30.				
27	3	1985	Y	A40	557		3.1			27.25																30.				
27	3	1985	Y	A41	556		3.1			26.5																30.				
27	3	1985	Y	A42	555		5.			26.75																35.				
27	3	1985	Y	A43	605		4.3			27.25																30.				
27	3	1985	Y	A44	607		4.9			28.25																35.				
27	3	1985	Y	A45	608		5.			28.																37.				
27	3	1985	Y	A46	609		5.1			28.																35.				
27	3	1985	Y	A47	610		4.6			27.75																35.				
27	3	1985	Y	A48	611		2.7			27.75																30.				
27	3	1985	Y	A49	613		3.			27.25																30.				
27	3	1985	Y	B01	315	5.2	5.4	5.7	29.	28.	27.5															49.				
27	3	1985	Y	B02	318	3.2	3.4	3.4	29.	29.	28.5															33.				
27	3	1985	Y	B03	320	3.9	4.1	4.5	28.9	28.9	28.															32.				
27	3	1985	Y	B04	322	4.8	4.8	5.1	28.5	29.	29.															38.				
27	3	1985	Y	B05	325	5.	5.2	5.4	28.5	28.5	28.5															35.				
27	3	1985	Y	B06	328	5.1	5.3	5.6	28.5	28.5	28.5															46.				
27	3	1985	Y	B07	338	4.9		5.1	28.1		28.															36.				
27	3	1985	Y	B08	336	5.1		5.4	28.		28.															37.				
27	3	1985	Y	B09	334	5.2		5.4	28.		28.															35.				
27	3	1985	Y	B10	332	4.7		5.	28.		28.															24.				
27	3	1985	Y	B11	331	4.1		4.2	28.		28.															32.				
27	3	1985	Y	B13	341	3.8		4.	26.9		27.5															34.				
27	3	1985	Y	B14	343		4.2			27.25																28.				
27	3	1985	Y	B15	344		2.7			27.25																28.				
27	3	1985	Y	B16	345		3.4			27.5																23.				
27	3	1985	Y	B18	350		3.			27.5																30.				
27	3	1985	Y	B19	349		2.8			27.1																32.				
27	3	1985	Y	B20	347		3.2			26.9																18.				
28	3	1985	Y	A29																						27.				
28	3	1985	Y	A30																						30.				
28	3	1985	Y	A31																						30.				
28	3	1985	Y	A32																						30.				
28	3	1985	Y	A33																						25.				
28	3	1985	Y	A34																						35.				
28	3	1985	Y	A35																						35.				
28	3	1985	Y	A36																						35.				
28	3	1985	Y	A37																						30.				
28	3	1985	Y	A38																						45.				
28	3	1985	Y	A39																						35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
28	3	1985	Y	A40																						25.				
28	3	1985	Y	A41																						30.				
28	3	1985	Y	A42																						44.				
28	3	1985	Y	A43																						32.				
28	3	1985	Y	A44																						38.				
28	3	1985	Y	A45																						45.				
28	3	1985	Y	A46																						45.				
28	3	1985	Y	A47																						35.				
28	3	1985	Y	A48																						25.				
28	3	1985	Y	A49																						25.				
28	3	1985	Y	B01																						50.				
28	3	1985	Y	B02																						29.				
28	3	1985	Y	B03																						29.				
28	3	1985	Y	B04																						37.				
28	3	1985	Y	B05																						38.				
28	3	1985	Y	B06																						46.				
28	3	1985	Y	B07																						32.				
28	3	1985	Y	B08																						37.				
28	3	1985	Y	B09																						32.				
28	3	1985	Y	B10																						27.				
28	3	1985	Y	B11																						29.				
28	3	1985	Y	B13																						36.				
28	3	1985	Y	B14																						30.				
28	3	1985	Y	B15																						32.				
28	3	1985	Y	B16																						24.				
28	3	1985	Y	B18																						25.				
28	3	1985	Y	B19																						27.				
28	3	1985	Y	B20																						25.				
29	3	1985	Y	A29	611		5.			26.																25.				
29	3	1985	Y	A30	612		5.3			26.5																25.				
29	3	1985	Y	A31	613		4.2			26.																25.				
29	3	1985	Y	A32	614		1.5			26.																25.				
29	3	1985	Y	A33	616		2.			25.25																25.				
29	3	1985	Y	A34	617		3.9			25.25																35.				
29	3	1985	Y	A35	618		2.6			25.75																35.				
29	3	1985	Y	A36	628		4.1			26.75																25.				
29	3	1985	Y	A37	626		2.			26.25																22.				
29	3	1985	Y	A38	625		5.2			26.5																35.				
29	3	1985	Y	A39	624		4.			26.75																30.				
29	3	1985	Y	A40	623		4.3			26.																25.				
29	3	1985	Y	A41	621		2.2			25.5		33.89		25.56												25.				
29	3	1985	Y	A42	620		4.5			25.75																40.				
29	3	1985	Y	A43	630		3.1			27.25																30.				
29	3	1985	Y	A44	631		4.5			27.25																35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
29	3	1985	Y	A45	633		4.8			27.25															40.				
29	3	1985	Y	A46	634		5.8			27.		32.22		27.78											37.				
29	3	1985	Y	A47	635		5.7			27.															35.				
29	3	1985	Y	A48	636		2.3			26.75															27.				
29	3	1985	Y	A49	637		3.2			26.25															25.				
29	3	1985	N	B01	320	5.2	5.2	5.3	31.	31.	31.	31.67	31.11	28.33	26.67			8.							47.				
29	3	1985	N	B02	322	4.5	4.5	4.2	30.15	30.15	30.							8.							25.				
29	3	1985	N	B03	325	3.	3.	3.1	30.	30.	27.75	32.22	29.44	26.67	27.78			8.2							24.				
29	3	1985	N	B04	327	5.1	5.	5.	30.	30.	30.							7.9							35.				
29	3	1985	N	B05	329	4.6	4.6	4.7	30.	30.	30.							7.9							26.				
29	3	1985	N	B06	331	5.8	5.6	5.5	30.	30.	30.							8.							37.				
29	3	1985	N	B07	340	5.		5.	30.		29.75		30.56		27.78			8.							31.				
29	3	1985	N	B08	338	5.		5.2	30.		29.75	31.67	31.11	27.78	26.67			8.							30.				
29	3	1985	N	B09	337	5.		5.	29.5		29.5							8.							29.				
29	3	1985	N	B10	335	4.5		4.6	29.75		29.25							7.9							26.				
29	3	1985	N	B11	334	4.3		4.4	29.25		29.							7.7							24.				
29	3	1985	N	B13	343	4.8		4.9	29.25		29.							8.1							35.				
29	3	1985	N	B14	344		4.5			28.75	5.	32.22	31.67	25.56	27.78			7.9							27.				
29	3	1985	N	B15	346		3.9			28.75								7.9							32.				
29	3	1985	N	B16	348		4.2			28.75								7.8							24.				
29	3	1985	N	B18	353		2.6			28.25								7.4							34.				
29	3	1985	N	B19	352		4.4			28.5								8.							37.				
29	3	1985	N	B20	350		4.			29.								7.8							22.				
1	4	1985	Y	A29	603		2.8			26.25															25.				
1	4	1985	Y	A30	604		3.3			26.5															27.				
1	4	1985	Y	A31	606		3.2			26.25															25.				
1	4	1985	Y	A32	607		0.4			26.															25.				
1	4	1985	Y	A33	608		0.8			25.9															34.				
1	4	1985	Y	A34	610		3.7			25.75															27.				
1	4	1985	Y	A35	611		2.			26.															28.				
1	4	1985	Y	A36	622		2.2			26.75															34.				
1	4	1985	Y	A37	620		2.5			26.75															35.				
1	4	1985	Y	A38	619		4.2			27.															40.				
1	4	1985	Y	A39	617		3.3			26.75															30.				
1	4	1985	Y	A40	616		2.6			26.25															25.				
1	4	1985	Y	A41	615		1.			26.		32.22		26.67											25.				
1	4	1985	Y	A42	614		4.6			25.9															35.				
1	4	1985	Y	A43	624		3.7			27.25															30.				
1	4	1985	Y	A44	625		4.3			27.25															35.				
1	4	1985	Y	A45	626		4.7			27.25															40.				
1	4	1985	Y	A46	627		4.7			27.25		31.11		26.67											35.				
1	4	1985	Y	A47	629		3.6			27.															35.				
1	4	1985	Y	A48	630		2.1			27.25															25.				
1	4	1985	Y	A49	631		1.2			26.5															25.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
1	4	1985	N	B01	310	5.2	5.2	5.2	28.75	28.75	28.	30.56	30.56	27.78	27.78											47.				
1	4	1985	N	B02	313	4.9	5.	5.	28.	28.	28.															35.				
1	4	1985	N	B03	315	4.2	4.2	4.4	28.	28.	28.	30.	30.	26.67	27.22											28.				
1	4	1985	N	B04	317	4.6	4.7	4.8	28.	28.	28.															30.				
1	4	1985	N	B05	318	5.1	5.1	5.1	27.9	27.9	27.5															33.				
1	4	1985	N	B06	320	4.9	4.9	5.	28.	28.	27.75															41.				
1	4	1985	N	B07	330	4.8		4.9	28.		28.		30.		27.78											30.				
1	4	1985	N	B08	328	4.6		4.8	28.		28.	30.56	31.11	27.22	25.56											48.				
1	4	1985	N	B09	326	4.8		4.9	28.		27.75															31.				
1	4	1985	N	B10	325	4.6		4.7	28.		27.5															36.				
1	4	1985	N	B11	323	4.4		4.6	27.5		27.25															27.				
1	4	1985	N	B13	333	3.4		3.6	27.5		27.															31.				
1	4	1985	N	B14	336		4.			27.		31.11	30.56	25.	27.78											30.				
1	4	1985	N	B15	338		2.6			27.																33.				
1	4	1985	N	B16	340		3.6			27.																26.				
1	4	1985	N	B18	345		3.2			27.																35.				
1	4	1985	N	B19	344		3.8			26.5																32.				
1	4	1985	N	B20	343		3.5			26.75																20.				
2	4	1985	Y	A29																						30.				
2	4	1985	Y	A30																						30.				
2	4	1985	Y	A31																						30.				
2	4	1985	Y	A32																						25.				
2	4	1985	Y	A33																						31.				
2	4	1985	Y	A34																						35.				
2	4	1985	Y	A35																						35.				
2	4	1985	Y	A36																						30.				
2	4	1985	Y	A37																						25.				
2	4	1985	Y	A38																						40.				
2	4	1985	Y	A39																						35.				
2	4	1985	Y	A40																						30.				
2	4	1985	Y	A41								32.22		26.11												25.				
2	4	1985	Y	A42																						40.				
2	4	1985	Y	A43																						37.				
2	4	1985	Y	A44																						40.				
2	4	1985	Y	A45																						40.				
2	4	1985	Y	A46								30.56		27.22												40.				
2	4	1985	Y	A47																						40.				
2	4	1985	Y	A48																						30.				
2	4	1985	Y	A49																						27.				
2	4	1985	Y	B01																						51.				
2	4	1985	Y	B02																						37.				
2	4	1985	Y	B03																						35.				
2	4	1985	Y	B04																						35.				
2	4	1985	Y	B05																						36.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
2	4	1985	Y	B06																						41.				
2	4	1985	Y	B07																						42.				
2	4	1985	Y	B08																						41.				
2	4	1985	Y	B09																						42.				
2	4	1985	Y	B10																						30.				
2	4	1985	Y	B11																						33.				
2	4	1985	Y	B13																						35.				
2	4	1985	Y	B14																						40.				
2	4	1985	Y	B15																						37.				
2	4	1985	Y	B16																						35.				
2	4	1985	Y	B18																						45.				
2	4	1985	Y	B19																						49.				
2	4	1985	Y	B20																						36.				
3	4	1985	Y	A29	416		2.7			27.25																				
3	4	1985	Y	A30	416		2.7			27.25																				
3	4	1985	Y	A31	419		2.2			27.																				
3	4	1985	Y	A32	420		0.6			27.25																				
3	4	1985	Y	A33	421		1.			27.																				
3	4	1985	Y	A34	423		2.9			26.5																				
3	4	1985	Y	A35	424		1.5			26.75																				
3	4	1985	Y	A36	434		1.7			27.25																				
3	4	1985	Y	A37	433		1.8			27.																				
3	4	1985	Y	A38	431		3.6			27.75																				
3	4	1985	Y	A39	430		2.9			27.5																				
3	4	1985	Y	A40	429		2.			27.25																				
3	4	1985	Y	A41	428		0.3			27.																				
3	4	1985	Y	A42	426		3.8			27.																				
3	4	1985	Y	A43	436		2.6			28.																				
3	4	1985	Y	A44	437		3.6			28.																				
3	4	1985	Y	A45	438		4.			28.																				
3	4	1985	Y	A46	439		4.			28.																				
3	4	1985	Y	A47	440		3.3			27.75																				
3	4	1985	Y	A48	442		1.3			27.5																				
3	4	1985	Y	A49	443		0.5			27.15																				
8	4	1985	Y	A29	600		4.			28.25																30.				
8	4	1985	Y	A30	602		3.5			29.																70.				
8	4	1985	Y	A31	603		3.			28.8																35.				
8	4	1985	Y	A32	604		2.5			29.																30.				
8	4	1985	Y	A33	605		2.3			28.5																35.				
8	4	1985	Y	A34	606		3.4			29.																35.				
8	4	1985	Y	A35	607		3.2			29.																50.				
8	4	1985	Y	A36	617		2.2			28.9																25.				
8	4	1985	Y	A37	616		2.			29.																25.				
8	4	1985	Y	A38	614		3.3			29.25																35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
8	4	1985	Y	A39	613		3.1			29.				.												25.				
8	4	1985	Y	A40	612		2.6			29.																25.				
8	4	1985	Y	A41	611		0.7			28.25		37.78		25.56												15.				
8	4	1985	Y	A42	610		4.2			29.																35.				
8	4	1985	Y	A43	619		3.6			29.																40.				
8	4	1985	Y	A44	620		4.			29.25																40.				
8	4	1985	Y	A45	622		4.3			29.																40.				
8	4	1985	Y	A46	623		4.7			29.		33.33		26.67												45.				
8	4	1985	Y	A47	624		3.8			29.																40.				
8	4	1985	Y	A48	626		3.			28.5																30.				
8	4	1985	Y	A49	627		0.6			28.75																30.				
8	4	1985	N	B01	315	5.4	5.4	5.5	30.	30.	29.75									0.0588	0.009	0.19	0.199		0.039	42.		12.6	1.1	32.6
8	4	1985	N	B02	318	5.4	5.2	2.4	30.	29.75	29.5									0.0423	0.0109	0.2505	0.2614		0.039	41.		28.8	4.7	3.3
8	4	1985	N	B03	320	4.8	4.	1.5	29.5	29.25	29.									0.0179	0.0128	0.2797	0.2925		0.07	36.		31.4	8.9	21.
8	4	1985	N	B04	322	4.8	4.8	4.8	29.5	29.5	29.25									0.043	0.0186	0.4269	0.4455		0.07	25.		51.9	7.2	47.9
8	4	1985	N	B05	324	4.1	4.1	4.2	29.75	30.	30.									0.0502	0.0137	0.6315	0.6452		0.061	27.		6.3	19.4	32.8
8	4	1985	N	B06	327	5.2	5.2	5.2	30.	30.	30.									0.0416	0.0123	0.1864	0.1987		0.051	40.		34.1	23.5	58.9
8	4	1985	N	B07	336	4.5		4.5	30.		30.									0.0308	0.0128	0.6494	0.6622		0.046	31.		29.4	12.6	30.6
8	4	1985	N	B08	335	4.8		4.2	30.		29.75									0.0588	0.0175	0.0465	0.064		0.058	30.		29.8	13.4	22.6
8	4	1985	N	B09	333	5.3		5.2	30.		30.									0.043	0.0104	0.3336	0.344		0.048	31.		46.3	7.6	16.5
8	4	1985	N	B10	332	4.7		4.7	30.		30.									0.043	0.0123	0.5848	0.5971		0.039	31.		49.3	8.8	40.9
8	4	1985	N	B11	330	5.1		5.1	29.25		29.									0.0394	0.0207	0.	0.0207		0.046	30.		22.2	4.4	0.
8	4	1985	N	B13	339	2.8		3.2	29.5		29.									0.0466	0.0259	0.994	1.0199		0.084	27.		28.6	7.9	3.1
8	4	1985	N	B14	341		4.1			29.										0.0294	0.0278	0.7212	0.749		0.068	26.		38.6	8.8	35.8
8	4	1985	N	B15	343		2.8			29.										0.1004	0.0268	0.5633	0.5901		0.095	31.		65.6	13.	33.3
8	4	1985	N	B16	344		3.6			29.										0.0581	0.024	0.5238	0.5478		0.063	25.		47.	13.1	15.1
8	4	1985	N	B18	350		4.8			29.25										0.0201	0.0123	0.	0.0123		0.036	30.		41.5	13.3	41.1
8	4	1985	N	B19	349		4.1			29.										0.028	0.0156	0.3156	0.3312		0.08	27.		30.6	11.1	11.2
8	4	1985	N	B20	347		2.5			29.										0.0559	0.0388	0.592	0.6308		0.084	24.		34.4	10.7	10.7
9	4	1985	Y	A29	610		2.7			29.								8.25		0.0387	0.027	1.2631	1.2901		0.058			19.1	0.	0.
9	4	1985	Y	A30	611		2.9			29.25								8.1		0.0416	0.0238	0.4018	0.4256		0.145			30.5	4.1	2.6
9	4	1985	Y	A31	612		2.6			27.75								8.17		0.0358	0.0207	0.	0.0207		0.154			30.2	32.8	0.
9	4	1985	Y	A32	613		1.1			29.5								8.1		0.0423	0.0216	0.0465	0.0681		0.221			51.8	0.	27.1
9	4	1985	Y	A33	615		1.4			29.5								8.15		0.033	0.0207	0.6709	0.6916		0.412			18.	15.2	0.
9	4	1985	Y	A34	616		3.5			29.75								8.29		0.0308	0.0199	0.47	0.4899		0.046			20.7	0.	0.
9	4	1985	Y	A35	617		2.5			29.8								7.2		0.0294	0.0131	0.	0.0131		0.061			11.	0.	0.
9	4	1985	Y	A36	626		1.3			29.25								7.97		0.0566	0.0366	0.	0.0366		0.225			23.2	0.	3.9
9	4	1985	Y	A37	625		1.2			29.25								7.85		0.0631	0.042	0.8612	0.9032		0.076			17.2	5.8	0.
9	4	1985	Y	A38	624		2.7			29.75								7.6		0.0401	0.0175	0.312	0.3295		0.048			15.8	0.	18.7
9	4	1985	Y	A39	623		2.6			29.25								7.9		0.0466	0.0262	0.1146	0.1408		0.063			26.3	4.2	27.5
9	4	1985	Y	A40	621		1.8			29.								8.37		0.0487	0.0281	0.6135	0.6416		0.275			47.2	14.1	36.1
9	4	1985	Y	A41	620		0.4			29.25								8.75		0.1828	0.0453	1.1914	1.2367		0.567			7.5	38.4	92.5
9	4	1985	Y	A42	619		3.5			29.								8.3		0.0315	0.0281	0.1864	0.2145		0.048			7.6	7.9	10.1
9	4	1985	Y	A43	628		3.			29.								7.75		0.0308	0.0194	0.1793	0.1987		0.052			10.1	4.8	0.

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
9	4	1985	Y	A44	629		3.7			29.25								8.		0.0323	0.0126	0.	0.0126		0.085			14.8	0.3	0.
9	4	1985	Y	A45	630		3.8			29.5								7.6		0.0294	0.0142	1.1232	1.1374		0.041			16.2	4.9	6.9
9	4	1985	Y	A46	632		4.			29.75								7.75		0.0301	0.0126	1.0657	1.0783		0.033			14.	0.3	0.
9	4	1985	Y	A47	633		3.1			29.75								8.		0.038	0.0183	0.6638	0.6821		0.085			15.6	0.	0.7
9	4	1985	Y	A48	634		1.6			29.25								7.85		0.0487	0.0281	0.6099	0.638		0.115			29.7	0.	4.4
9	4	1985	Y	A49	635		0.3			29.								7.78		0.0652	0.0268	0.19	0.2168		0.269			36.5	29.2	5.
10	4	1985	Y	A29	636		4.4			29.								8.2		0.0222	0.0232	0.4807	0.5039		0.046	35.		24.6	0.	5.3
10	4	1985	Y	A30	637		4.4			29.25								8.1		0.0287	0.0224	0.2833	0.3057		0.061	40.		28.5	0.	65.7
10	4	1985	Y	A31	638		4.4			29.25								8.2		0.0251	0.0191	0.	0.0191		0.1	45.		21.7	5.1	25.6
10	4	1985	Y	A32	640		2.7			29.5								8.05		0.0559	0.0243	0.0967	0.121		0.17	40.		33.	0.	48.5
10	4	1985	Y	A33	641		3.2			29.25								8.15		0.0237	0.0202	0.4484	0.4686		0.201	40.		35.9	0.	18.4
10	4	1985	Y	A34	642		5.			29.5								8.3		0.0237	0.0224	0.	0.0224		0.046	45.		27.8	0.	23.5
10	4	1985	Y	A35	643		3.8			29.5								8.19		0.0194	0.0186	0.	0.0186		0.058	40.		21.1	0.	40.2
10	4	1985	Y	A36	653		4.2			28.8								8.15		0.0265	0.0273	0.	0.0273		0.121	30.		17.8	3.9	65.2
10	4	1985	Y	A37	652		3.8			28.75								8.18		0.0229	0.0257	0.1362	0.1619		0.056	40.		31.8	0.	51.4
10	4	1985	Y	A38	651		5.1			28.75								8.1		0.0237	0.0172	0.0487	0.0659		0.022	50.		19.3	3.1	26.9
10	4	1985	Y	A39	650		5.2			28.75								8.2		0.0186	0.0186	0.	0.0186		0.048	45.		26.4	5.4	40.8
10	4	1985	Y	A40	648		4.8			28.								8.3		0.0215	0.0224	0.	0.0224		0.099	40.		25.4	0.	47.4
10	4	1985	Y	A41	647		3.5			28.5								8.3		0.0781	0.0243	0.	0.0243		0.162	40.		55.3	0.	24.3
10	4	1985	Y	A42	646		5.1			28.5								8.3		0.0258	0.0191	0.8289	0.848		0.048	45.		23.4	2.3	27.6
10	4	1985	Y	A43	655		3.7			29.5								8.		0.0215	0.0205	0.2044	0.2249		0.056	40.		16.3	1.3	0.
10	4	1985	Y	A44	656		5.3			29.								8.2		0.0215	0.0175	0.2977	0.3152		0.056	50.		18.3	0.	57.6
10	4	1985	Y	A45	657		5.3			29.25								8.1		0.0215	0.0172	0.1541	0.1713		0.032	50.		10.2	0.	18.6
10	4	1985	Y	A46	659		5.1			29.								8.15		0.0215	0.0169	0.	0.0169		0.032	50.		53.	54.1	0.
10	4	1985	Y	A47	700		4.9			29.								8.25		0.0215	0.0188	0.0213	0.0401		0.075	50.		22.1	0.	26.2
10	4	1985	Y	A48	701		3.2			29.								8.1		0.033	0.0259	0.4161	0.442		0.109	40.		16.2	7.3	0.
10	4	1985	Y	A49	702		3.9			28.8								8.1		0.0272	0.0191	0.19	0.2091		0.155	40.		20.1	4.6	0.
11	4	1985	Y	B01																					38.				
11	4	1985	Y	B02																					27.				
11	4	1985	Y	B03																					26.				
11	4	1985	Y	B04																					35.				
11	4	1985	Y	B05																					32.				
11	4	1985	Y	B06																					43.				
11	4	1985	Y	B07																					33.				
11	4	1985	Y	B08																					40.				
11	4	1985	Y	B09																					35.				
11	4	1985	Y	B10																					36.				
11	4	1985	Y	B11																					38.				
11	4	1985	Y	B13																					42.				
11	4	1985	Y	B14																					34.				
11	4	1985	Y	B15																					35.				
11	4	1985	Y	B16																					36.				
11	4	1985	Y	B18																					29.				
11	4	1985	Y	B19																					40.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
11	4	1985	Y	B20																					20.				
12	4	1985	Y	A29	624		4.1			27.75															35.				
12	4	1985	Y	A30	625		4.1			28.75		34.44		30.											35.				
12	4	1985	Y	A31	626		3.6			29.75															40.				
12	4	1985	Y	A32	628		1.5			29.75															45.				
12	4	1985	Y	A33	629		1.			29.2		33.33		28.89											40.				
12	4	1985	Y	A34	630		3.6			29.25															40.				
12	4	1985	Y	A35	631		2.1			29.25															50.				
12	4	1985	Y	A36	640		1.5			29.5															35.				
12	4	1985	Y	A37	639		1.7			29.25		32.22		28.89											30.				
12	4	1985	Y	A38	638		5.			29.5															50.				
12	4	1985	Y	A39	637		3.5			29.5															40.				
12	4	1985	Y	A40	635		3.1			28.75															40.				
12	4	1985	Y	A41	634		2.2			29.		33.33		27.78											45.				
12	4	1985	Y	A42	633		3.8			29.															45.				
12	4	1985	Y	A43	642		3.1			29.5															45.				
12	4	1985	Y	A44	643		4.3			29.5															45.				
12	4	1985	Y	A45	644		4.4			29.5															50.				
12	4	1985	Y	A46	646		4.8			29.5		33.33		30.											50.				
12	4	1985	Y	A47	647		3.9			29.25															45.				
12	4	1985	Y	A48	648		1.4			29.5															40.				
12	4	1985	Y	A49	649		1.4			29.5															45.				
12	4	1985	N	B01	315	4.8	5.	5.1	29.8	29.8	30.	33.33	32.22	28.89	28.33			8.							47.				
12	4	1985	N	B02	318	3.1	3.2	4.5	28.9	28.5	28.5							7.6							28.				
12	4	1985	N	B03	320	3.3	3.4	3.9	28.5	28.5	28.5	32.22	31.11	30.	27.78			7.8							27.				
12	4	1985	N	B04	322	3.7	3.8	4.1	28.9	28.5	28.5							7.8							36.				
12	4	1985	N	B05	324	4.6	4.6	4.9	29.25	29.5	29.							7.8							32.				
12	4	1985	N	B06	327	4.5	4.6	4.9	29.	29.	29.							8.							40.				
12	4	1985	N	B07	337	4.6		5.	28.25		28.	32.22	31.67	27.78	28.33			7.9							43.				
12	4	1985	N	B08	335	5.2		5.4	29.		28.5	32.22	31.67	27.78	27.78			8.							40.				
12	4	1985	N	B09	333	4.6		4.9	28.9		28.9							8.							42.				
12	4	1985	N	B10	332	4.4		4.6	29.		28.5							8.							40.				
12	4	1985	N	B11	330	4.		4.4	29.		28.							7.9							35.				
12	4	1985	N	B13	340	4.4		4.8	28.25		28.							8.							44.				
12	4	1985	N	B14	342		3.7			28.		33.33	33.33	26.67	29.44			8.							36.				
12	4	1985	N	B15	343		3.			27.9		33.33	33.89	27.78	28.89			7.9							37.				
12	4	1985	N	B16	345		3.6			28.								7.8							30.				
12	4	1985	N	B18	349		5.5			27.								7.6							27.				
12	4	1985	N	B19	348		3.7			27.								7.9							37.				
12	4	1985	N	B20	347		2.7			27.								7.7							25.				
15	4	1985	Y	A29	516		4.5			27.25															30.				
15	4	1985	Y	A30	517		4.5			27.5		34.44		30.											30.				
15	4	1985	Y	A31	518		4.6			27.5															40.				
15	4	1985	Y	A32	520		3.3			27.5															35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
15	4	1985	Y	A33	521		4.6			27.5		33.33		28.89												35.				
15	4	1985	Y	A34	522		4.4			27.25																35.				
15	4	1985	Y	A35	523		4.4			27.25																40.				
15	4	1985	Y	A36	532		2.9			27.75																30.				
15	4	1985	Y	A37	531		3.			27.		34.44		27.78												35.				
15	4	1985	Y	A38	530		4.6			27.25																40.				
15	4	1985	Y	A39	529		3.9			27.25																35.				
15	4	1985	Y	A40	527		4.			27.																35.				
15	4	1985	Y	A41	526		1.9			27.5		33.33		27.78												55.				
15	4	1985	Y	A42	525		5.5			26.25																40.				
15	4	1985	Y	A43	535		4.2			28.																40.				
15	4	1985	Y	A44	536		5.1			28.																40.				
15	4	1985	Y	A45	537		4.8			28.																40.				
15	4	1985	Y	A46	539		5.2			27.5		34.44		28.89												45.				
15	4	1985	Y	A47	541		4.9			27.5																45.				
15	4	1985	Y	A48	542		4.4			27.25																37.				
15	4	1985	Y	A49	543		3.8			27.25																37.				
15	4	1985	N	B01	309	5.2	5.2	5.	30.	30.	30.	33.33	32.22	28.89	28.33											53.				
15	4	1985	N	B02	302	5.6	5.7	6.	30.	30.	30.															35.				
15	4	1985	N	B03	304	4.	4.2	4.6	29.5	29.5	29.5	33.89	31.11	28.89	27.78											34.				
15	4	1985	N	B04	306	4.5	4.8	5.	29.5	29.25	29.25															35.				
15	4	1985	N	B05	308	4.8	5.	5.4	29.75	29.5	29.25															30.				
15	4	1985	N	B06	311	5.	5.1	5.4	30.	30.	29.75															45.				
15	4	1985	N	B07	321	5.		5.5	29.5		29.															39.				
15	4	1985	N	B08	319	5.4		6.	29.5		29.	32.22	31.67	27.78	27.78											38.				
15	4	1985	N	B09	317	5.3		5.6	29.		29.															36.				
15	4	1985	N	B10	316	5.4		6.	29.		29.															38.				
15	4	1985	N	B11	314	4.7		5.	29.		29.															33.				
15	4	1985	N	B13	325	4.7		5.	29.		28.9															33.				
15	4	1985	N	B14	327		4.3			28.5		32.22	33.89	27.78	29.44											30.				
15	4	1985	N	B15	328		4.			28.		33.89	33.89	27.78	28.33											24.				
15	4	1985	N	B16	330		4.4			28.75																27.				
15	4	1985	N	B18	336		4.			28.																30.				
15	4	1985	N	B19	335		4.5			28.																25.				
15	4	1985	N	B20	333		4.2			28.																21.				
16	4	1985	Y	A29																						30.				
16	4	1985	Y	A30																						30.				
16	4	1985	Y	A31																						37.				
16	4	1985	Y	A32																						35.				
16	4	1985	Y	A33																						35.				
16	4	1985	Y	A34																						35.				
16	4	1985	Y	A35																						30.				
16	4	1985	Y	A36																						30.				
16	4	1985	Y	A37																						35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
16	4	1985	Y	A38																					37.				
16	4	1985	Y	A39																					40.				
16	4	1985	Y	A40																					35.				
16	4	1985	Y	A41																					45.				
16	4	1985	Y	A42																					40.				
16	4	1985	Y	A43																					40.				
16	4	1985	Y	A44																					40.				
16	4	1985	Y	A45																					40.				
16	4	1985	Y	A46																					45.				
16	4	1985	Y	A47																					37.				
16	4	1985	Y	A48																					35.				
16	4	1985	Y	A49																					35.				
16	4	1985	Y	B01																					54.				
16	4	1985	Y	B02																					34.				
16	4	1985	Y	B03																					32.				
16	4	1985	Y	B04																					27.				
16	4	1985	Y	B05																					29.				
16	4	1985	Y	B06																					45.				
16	4	1985	Y	B07																					40.				
16	4	1985	Y	B08																					40.				
16	4	1985	Y	B09																					35.				
16	4	1985	Y	B10																					37.				
16	4	1985	Y	B11																					35.				
16	4	1985	Y	B13																					37.				
16	4	1985	Y	B14																					35.				
16	4	1985	Y	B15																					31.				
16	4	1985	Y	B16																					15.				
16	4	1985	Y	B18																					28.				
16	4	1985	Y	B19																					29.				
16	4	1985	Y	B20																					29.				
17	4	1985	Y	A29	600		3.8			23.5															35.				
17	4	1985	Y	A30	601		4.1			24.															30.				
17	4	1985	Y	A31	603		3.8			24.															35.				
17	4	1985	Y	A32	604		1.8			24.															35.				
17	4	1985	Y	A33	605		2.2			24.															40.				
17	4	1985	Y	A34	606		3.6			24.															30.				
17	4	1985	Y	A35	607		2.4			24.															55.				
17	4	1985	Y	A36	616		1.3			24.75															25.				
17	4	1985	Y	A37	615		1.4			24.75															30.				
17	4	1985	Y	A38	614		4.			24.75															35.				
17	4	1985	Y	A39	613		3.6			24.25															35.				
17	4	1985	Y	A40	612		3.4			24.															30.				
17	4	1985	Y	A41	610		3.4			24.															35.				
17	4	1985	Y	A42	609		4.4			24.															40.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
17	4	1985	Y	A43	618		3.4			24.75																40.				
17	4	1985	Y	A44	619		4.2			25.																40.				
17	4	1985	Y	A45	620		4.3			25.																40.				
17	4	1985	Y	A46	621		4.2			25.																45.				
17	4	1985	Y	A47	623		3.8			25.																37.				
17	4	1985	Y	A48	624		2.7			24.9																35.				
17	4	1985	Y	A49	625		2.			24.75																35.				
17	4	1985	Y	B01	335	4.6	4.7	4.8	30.	30.	29.5															47.				
17	4	1985	Y	B02	338	4.4	4.4	4.4	29.5	29.5	29.5															31.				
17	4	1985	Y	B03	340	3.8	3.8	3.8	29.25	29.25	29.25															34.				
17	4	1985	Y	B04	343	4.	4.	4.5	29.	29.	29.															30.				
17	4	1985	Y	B05	346	4.4	4.4	4.5	29.25	29.25	29.25															30.				
17	4	1985	Y	B06	349	4.	4.	4.	29.25	29.25	29.25															43.				
17	4	1985	Y	B07	405	4.2		4.2	29.		29.															37.				
17	4	1985	Y	B08	402	4.2		4.2	29.		29.															35.				
17	4	1985	Y	B09	359	4.2		4.3	29.		29.															40.				
17	4	1985	Y	B10	357	4.7		4.7	29.		29.															37.				
17	4	1985	Y	B11	354	4.2		4.2	29.		29.															30.				
17	4	1985	Y	B13	410	3.2		3.2	26.		26.															32.				
17	4	1985	Y	B14	414		3.2			25.																32.				
17	4	1985	Y	B15	416		3.1			24.																32.				
17	4	1985	Y	B16	418		3.9			24.																29.				
17	4	1985	Y	B18	430		3.2			23.																26.				
17	4	1985	Y	B19	428		3.4			23.25																28.				
17	4	1985	Y	B20	425		3.			23.																24.				
18	4	1985	Y	A29																						35.				
18	4	1985	Y	A30																						35.				
18	4	1985	Y	A31																						60.				
18	4	1985	Y	A32																						35.				
18	4	1985	Y	A33																						40.				
18	4	1985	Y	A34																						35.				
18	4	1985	Y	A35																						40.				
18	4	1985	Y	A36																						25.				
18	4	1985	Y	A37																						30.				
18	4	1985	Y	A38																						30.				
18	4	1985	Y	A39																						40.				
18	4	1985	Y	A40																						30.				
18	4	1985	Y	A41																						45.				
18	4	1985	Y	A42																						40.				
18	4	1985	Y	A43																						40.				
18	4	1985	Y	A44																						40.				
18	4	1985	Y	A45																						40.				
18	4	1985	Y	A46																						40.				
18	4	1985	Y	A47																						40.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
18	4	1985	Y	A48																						35.				
18	4	1985	Y	A49																						35.				
18	4	1985	Y	B01																						45.				
18	4	1985	Y	B02																						39.				
18	4	1985	Y	B03																						37.				
18	4	1985	Y	B04																						38.				
18	4	1985	Y	B05																						35.				
18	4	1985	Y	B06																						40.				
18	4	1985	Y	B07																						40.				
18	4	1985	Y	B08																						37.				
18	4	1985	Y	B09																						46.				
18	4	1985	Y	B10																						35.				
18	4	1985	Y	B11																						34.				
18	4	1985	Y	B13																						35.				
18	4	1985	Y	B14																						32.				
18	4	1985	Y	B15																						33.				
18	4	1985	Y	B16																						37.				
18	4	1985	Y	B18																						32.				
18	4	1985	Y	B19																						32.				
18	4	1985	Y	B20																						30.				
19	4	1985	Y	A29	605		3.7			23.25																35.				
19	4	1985	Y	A30	606		3.7			23.25		33.33		30.												30.				
19	4	1985	Y	A31	607		3.4			23.25																35.				
19	4	1985	Y	A32	609		2.			23.25																30.				
19	4	1985	Y	A33	610		1.6			23.25		32.22		30.												30.				
19	4	1985	Y	A34	611		3.8			23.25																35.				
19	4	1985	Y	A35	612		2.4			23.25																35.				
19	4	1985	Y	A36	622		1.4			24.																25.				
19	4	1985	Y	A37	621		2.2			24.15		32.22		27.78												25.				
19	4	1985	Y	A38	620		4.3			24.																35.				
19	4	1985	Y	A39	618		4.3			23.75																30.				
19	4	1985	Y	A40	616		3.6			23.5																30.				
19	4	1985	Y	A41	615		4.1			23.5		31.11		28.89												45.				
19	4	1985	Y	A42	614		4.4			23.25																45.				
19	4	1985	Y	A43	624		3.4			24.25																35.				
19	4	1985	Y	A44	625		4.4			24.																40.				
19	4	1985	Y	A45	626		4.4			24.																40.				
19	4	1985	Y	A46	628		4.			24.		32.22		30.												40.				
19	4	1985	Y	A47	629		4.7			23.8																40.				
19	4	1985	Y	A48	630		2.4			23.8																40.				
19	4	1985	Y	A49	631		2.7			23.8																30.				
19	4	1985	N	B01	358	5.	5.	5.	27.5	27.5	27.5	31.67	30.	27.78	27.22			8.1								50.				
19	4	1985	N	B02	400	4.1	4.	3.1	26.5	26.5	26.5							7.9								39.				
19	4	1985	N	B03	403	3.7	3.6	2.	26.	26.25	26.	32.22	28.89	28.33	27.78			7.8								37.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
19	4	1985	N	B04	406	3.5	3.4	2.	26.	26.	26.							7.8							28.				
19	4	1985	N	B05	508	3.8	3.7	3.7	26.25	26.25	26.15							7.9							31.				
19	4	1985	N	B06	511	5.	5.	5.	26.	26.	26.							8.							47.				
19	4	1985	N	B07	523	4.3		4.3	27.5		27.	31.11	30.	27.22	27.78			7.9							32.				
19	4	1985	N	B08	522	4.1		4.	26.		26.8	30.	30.	27.78	27.22			7.8							33.				
19	4	1985	N	B09	520	4.5		4.2	26.		26.							8.							37.				
19	4	1985	N	B10	517	4.4		4.5	26.5		26.							8.1							37.				
19	4	1985	N	B11	515	4.1		5.1	26.1		26.							7.8							30.				
19	4	1985	N	B13	525	3.7		3.6	26.		27.							8.							30.				
19	4	1985	N	B14	527		4.			26.25		31.67	31.11	27.78	27.78			8.							27.				
19	4	1985	N	B15	528		4.			25.		31.11	28.89	27.22	27.78			7.4							29.				
19	4	1985	N	B16	529		3.9			25.								7.7							29.				
19	4	1985	N	B18	536		3.2			24.75								7.4							23.				
19	4	1985	N	B19	533		3.7			25.								7.8							32.				
19	4	1985	N	B20	532		2.4			24.75								7.5							22.				
22	4	1985	Y	A29	606		3.3			23.5															30.				
22	4	1985	Y	A30	607		3.1			23.75		35.56		28.89											25.				
22	4	1985	Y	A31	608		3.2			24.															25.				
22	4	1985	Y	A32	610		1.2			24.															25.				
22	4	1985	Y	A33	611		1.7			23.75		33.89		27.78											30.				
22	4	1985	Y	A34	612		4.1			23.75															30.				
22	4	1985	Y	A35	613		2.1			23.5															40.				
22	4	1985	Y	A36	623		1.6			22.25															25.				
22	4	1985	Y	A37	622		1.9			22.		33.33		27.78											30.				
22	4	1985	Y	A38	621		4.			22.75															40.				
22	4	1985	Y	A39	619		3.6			22.															35.				
22	4	1985	Y	A40	617		3.3			22.															30.				
22	4	1985	Y	A41	616		2.8			23.75		31.11		28.89											45.				
22	4	1985	Y	A42	615		4.1			24.															40.				
22	4	1985	Y	A43	626		4.3			23.															35.				
22	4	1985	Y	A44	627		5.1			22.75															40.				
22	4	1985	Y	A45	629		4.8			22.															40.				
22	4	1985	Y	A46	631		4.9			22.75		33.33		28.89											40.				
22	4	1985	Y	A47	632		4.7			22.75															40.				
22	4	1985	Y	A48	633		3.3			23.															40.				
22	4	1985	Y	A49	634		3.			22.															30.				
22	4	1985	N	B01	334	5.2	5.2	5.2	28.5	28.5	28.5	32.22	31.11	28.33	27.78										45.				
22	4	1985	N	B02	337	3.8	3.8	3.9	28.	28.	28.														33.				
22	4	1985	N	B03	341	4.3	4.3	4.3	28.	28.	28.	33.33	31.11	27.78	28.33										34.				
22	4	1985	N	B04	345	3.4	3.5	3.5	28.	28.	28.														37.				
22	4	1985	N	B05	348	2.6	2.6	2.6	28.5	28.25	28.25														40.				
22	4	1985	N	B06	340	4.9	4.9	5.	28.5	28.5	28.25														41.				
22	4	1985	N	B07	403	4.7		4.7	28.5		28.25	32.22	32.22	28.33	27.78										38.				
22	4	1985	N	B08	401	3.9		3.9	28.5		28.15	31.67	32.22	27.78	27.78										30.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
22	4	1985	N	B09	358	4.2		4.1	28.25		28.5															37.				
22	4	1985	N	B10	356	3.8		3.8	28.5		28.5															40.				
22	4	1985	N	B11	353	3.1		3.1	28.		28.															38.				
22	4	1985	N	B13	406	3.6		3.6	28.15		28.															31.				
22	4	1985	N	B14	409		3.3			28.		32.22	32.22	26.67	28.33											30.				
22	4	1985	N	B15	410		2.2			27.9		32.78	31.11	27.78	28.33											29.				
22	4	1985	N	B16	412		3.3			28.																26.				
22	4	1985	N	B18	419		1.			27.5																30.				
22	4	1985	N	B19	418		3.2			27.																32.				
22	4	1985	N	B20	416		3.1			28.																25.				
23	4	1985	Y	A29														8.	0.043	0.0295	0.3336	0.3631		0.084	30.				
23	4	1985	Y	A30														7.9	0.0452	0.0281	0.7894	0.8175		0.073	30.				
23	4	1985	Y	A31														7.9	0.0416	0.0251	0.0716	0.0967		0.108	30.				
23	4	1985	Y	A32														7.8	0.0487	0.0306	0.6638	0.6944		0.303	30.				
23	4	1985	Y	A33														8.	0.038	0.0227	0.007	0.0297		0.4	30.				
23	4	1985	Y	A34														8.1	0.0358	0.0191	0.2259	0.245		0.067	30.				
23	4	1985	Y	A35														7.7	0.0366	0.0117	0.336	0.3477		0.145	35.				
23	4	1985	Y	A36														7.6	0.0753	0.1952	1.5251	1.7203		0.194	25.				
23	4	1985	Y	A37														7.5	0.0502	0.0284	0.9473	0.9757		0.085	30.				
23	4	1985	Y	A38														7.1	0.0358	0.0205	0.6171	0.6376		0.05	35.				
23	4	1985	Y	A39														7.7	0.048	0.0297	1.1196	1.1493		0.073	35.				
23	4	1985	Y	A40														7.9	0.0452	0.0246	0.5561	0.5807		0.099	30.				
23	4	1985	Y	A41														8.4	0.0265	0.0093	0.4233	0.4326		0.109	45.				
23	4	1985	Y	A42														7.9	0.0344	0.1029	0.2187	0.3216		0.048	40.				
23	4	1985	Y	A43														7.6	0.0351	0.0202	0.9042	0.9244		0.051	35.				
23	4	1985	Y	A44														7.6	0.0344	0.0251	0.9509	0.976		0.051	40.				
23	4	1985	Y	A45														7.4	0.0344	0.021	0.391	0.412		0.036	40.				
23	4	1985	Y	A46														7.5	0.0337	0.0137	0.0788	0.0925		0.042	45.				
23	4	1985	Y	A47														7.6	0.0315	0.0142	0.8899	0.9041		0.087	40.				
23	4	1985	Y	A48														7.6	0.0401	0.0956	0.7499	0.8455		0.144	35.				
23	4	1985	Y	A49														7.5	0.0516	0.0287	0.3982	0.4269		0.145	30.				
23	4	1985	Y	B01																					55.				
23	4	1985	Y	B02																					32.				
23	4	1985	Y	B03																					35.				
23	4	1985	Y	B04																					37.				
23	4	1985	Y	B05																					36.				
23	4	1985	Y	B06																					50.				
23	4	1985	Y	B07																					47.				
23	4	1985	Y	B08																					33.				
23	4	1985	Y	B09																					41.				
23	4	1985	Y	B10																					42.				
23	4	1985	Y	B11																					37.				
23	4	1985	Y	B13																					30.				
23	4	1985	Y	B14																					34.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
23	4	1985	Y	B15																					29.				
23	4	1985	Y	B16																					31.				
23	4	1985	Y	B18																					27.				
23	4	1985	Y	B19																					28.				
23	4	1985	Y	B20																					26.				
24	4	1985	N	B01	304	4.8	5.4	4.8	24.	25.5	25.								0.0244	0.0172	0.	0.0172	0.048				15.1	1.7	99.7
24	4	1985	N	B02	311	5.4	5.	2.	24.5	25.5	25.25								0.0272	0.0169	0.	0.0169	0.046				30.7	5.2	43.9
24	4	1985	N	B03	314	5.4	5.3	4.	26.	27.75	25.75								0.043	0.0123	0.	0.0123	0.048				10.1	6.6	31.
24	4	1985	N	B04	318	4.7	2.9	1.6	25.	24.	24.								0.0645	0.0142	0.068	0.0822	0.048				13.3	13.3	44.2
24	4	1985	N	B05	321	6.4	7.4	6.9	24.	25.25	25.25								0.0215	0.0068	0.	0.0068	0.044				12.7	2.6	29.8
24	4	1985	N	B06	323	5.6	5.3	5.	24.	25.	25.								0.0788	0.0257	0.0249	0.0506	0.041				10.5	4.3	23.4
24	4	1985	N	B07	337	5.4		4.2	25.		26.								0.0244	0.0037	0.	0.0037	0.036				20.5	7.9	32.2
24	4	1985	N	B08	333	4.4		2.7	24.5		25.75								0.043	0.0202	0.	0.0202	0.061				19.4	1.6	34.3
24	4	1985	N	B09	331	5.2		4.6	25.		26.								0.0323	0.0096	0.	0.0096	0.044				20.8	4.4	32.5
24	4	1985	N	B10	329	5.4		4.6	23.25		24.5								0.0946	0.0169	0.	0.0169	0.032				24.6	7.1	32.4
24	4	1985	N	B11	326	4.		3.4	24.		25.25								0.0409	0.0161	0.	0.0161	0.036				25.8	5.4	40.1
24	4	1985	N	B13	341	4.		2.2	26.		26.5								0.043	0.0202	0.0608	0.081	0.048				24.	5.9	40.4
24	4	1985	N	B14	344		3.3			22.8									0.0344	0.0224	0.0249	0.0473	0.051				25.	6.8	33.7
24	4	1985	N	B15	346		1.6			22.1									0.0824	0.0216	0.0429	0.0645	0.073				27.7	4.7	39.6
24	4	1985	N	B16	349		4.2			22.									0.0301	0.018	0.	0.018	0.036				23.	6.6	30.3
24	4	1985	N	B18	355		3.9			22.									0.0394	0.0235	0.	0.0235	0.048				21.2	21.9	68.7
24	4	1985	N	B19	353		3.2			22.5									0.0315	0.0156	0.	0.0156	0.039				14.8	5.8	21.7
24	4	1985	N	B20	352		3.1			22.									0.0516	0.0199	0.	0.0199	0.041				49.2	8.2	39.
25	4	1985	Y	B01																					40.				
25	4	1985	Y	B02																					42.				
25	4	1985	Y	B03																					38.				
25	4	1985	Y	B04																					33.				
25	4	1985	Y	B05																					30.				
25	4	1985	Y	B06																					30.				
25	4	1985	Y	B07																					30.				
25	4	1985	Y	B08																					30.				
25	4	1985	Y	B09																					45.				
25	4	1985	Y	B10																					35.				
25	4	1985	Y	B11																					30.				
25	4	1985	Y	B13																					26.				
25	4	1985	Y	B14																					28.				
25	4	1985	Y	B15																					26.				
25	4	1985	Y	B16																					24.				
25	4	1985	Y	B18																					30.				
25	4	1985	Y	B19																					30.				
25	4	1985	Y	B20																					27.				
26	4	1985	N	B01	336	5.5	5.5	5.5	23.75	23.75	24.	31.11	30.56	27.22	26.67			8.							41.				
26	4	1985	N	B02	339	6.3	6.2	2.	24.	24.	25.							8.							47.				
26	4	1985	N	B03	342	5.	5.	4.8	24.	24.	24.5	32.22	29.44	26.67	27.22			7.8							40.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
26	4	1985	N	B04	346	2.2	2.2	1.6	23.	23.	24.							7.7								36.				
26	4	1985	N	B05	349	4.7	4.7	4.7	23.5	23.9	24.							7.9								37.				
26	4	1985	N	B06	351	5.8	5.8	5.8	23.9	24.	24.5							7.9								46.				
26	4	1985	N	B07	402	4.4		4.1	24.5		25.	32.78	31.67	25.	26.67			8.								41.				
26	4	1985	N	B08	400	7.3		7.3	23.		23.9	32.22	30.56	26.67	26.11			8.								30.				
26	4	1985	N	B09	359	6.		6.	23.		23.75							8.								30.				
26	4	1985	N	B10	357	6.4		6.3	25.9		26.							8.								29.				
26	4	1985	N	B11	355	5.6		5.6	23.25		23.25							7.8								33.				
26	4	1985	N	B13	405	3.6		3.6	24.		24.							8.								30.				
26	4	1985	N	B14	407		3.4			26.		31.11	31.67	25.56	27.78			7.8								23.				
26	4	1985	N	B15	408		3.6			26.		32.78	30.56	23.33	26.67			7.4								25.				
26	4	1985	N	B16	410		4.4			26.5								7.8								22.				
26	4	1985	N	B18	415		4.8			21.								7.3								25.				
26	4	1985	N	B19	413		3.5			21.								7.7								30.				
26	4	1985	N	B20	412		4.7			21.								7.6								22.				
29	4	1985	N	B01	305	5.6	5.6	5.6	29.	29.	29.	32.22	30.56	27.22	26.67											43.				
29	4	1985	N	B02	308	4.8	4.2	3.6	29.	29.	29.															49.				
29	4	1985	N	B03	310	4.4	4.1	1.6	28.5	28.8	29.	32.22	30.56	27.22	27.22											39.				
29	4	1985	N	B04	313	6.4	4.4	1.4	28.25	28.25	28.5															42.				
29	4	1985	N	B05	315	6.2	6.2	6.2	29.	29.	29.															44.				
29	4	1985	N	B06	317	5.4	5.4	5.4	29.	29.	29.															46.				
29	4	1985	N	B07	328	5.4		5.2	29.		29.	31.67	30.56	26.11	26.11											37.				
29	4	1985	N	B08	327	5.6		5.6	28.5		29.	32.22	31.11	28.33	26.67											33.				
29	4	1985	N	B09	325	4.6		4.6	28.75		29.															31.				
29	4	1985	N	B10	323	3.8		3.9	28.		28.															31.				
29	4	1985	N	B11	320	4.5		4.6	28.5		28.5															31.				
29	4	1985	N	B13	331	4.4		4.6	28.9		28.5															29.				
29	4	1985	N	B14	333		3.5			27.		32.22	31.11	27.78	27.78											30.				
29	4	1985	N	B15	335		3.3			27.		33.33	31.11	23.89	26.67											38.				
29	4	1985	N	B16	336		4.			27.																36.				
29	4	1985	N	B18	345		3.1			27.																31.				
29	4	1985	N	B19	342		4.7			27.																32.				
29	4	1985	N	B20	340		4.			26.																36.				
30	4	1985	Y	B01																						42.				
30	4	1985	Y	B02																						44.				
30	4	1985	Y	B03																						32.				
30	4	1985	Y	B04																						30.				
30	4	1985	Y	B05																						45.				
30	4	1985	Y	B06																						51.				
30	4	1985	Y	B07																						33.				
30	4	1985	Y	B08																						35.				
30	4	1985	Y	B09																						33.				
30	4	1985	Y	B10																						36.				
30	4	1985	Y	B11																						29.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Dry Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
30	4	1985	Y	B13																					29.				
30	4	1985	Y	B14																					25.				
30	4	1985	Y	B15																					25.				
30	4	1985	Y	B16																					25.				
30	4	1985	Y	B18																					26.				
30	4	1985	Y	B19																					28.				
30	4	1985	Y	B20																					29.				
2	5	1985	Y	B01																					47.				
2	5	1985	Y	B02																					49.				
2	5	1985	Y	B03																					36.				
2	5	1985	Y	B04																					36.				
2	5	1985	Y	B05																					40.				
2	5	1985	Y	B06																					56.				
2	5	1985	Y	B07																					39.				
2	5	1985	Y	B08																					28.				
2	5	1985	Y	B09																					41.				
2	5	1985	Y	B10																					40.				
2	5	1985	Y	B11																					31.				
2	5	1985	Y	B13																					40.				
2	5	1985	Y	B14																					26.				
2	5	1985	Y	B15																					32.				
2	5	1985	Y	B16																					32.				
2	5	1985	Y	B18																					33.				
2	5	1985	Y	B19																					37.				
2	5	1985	Y	B20																					30.				
3	5	1985	N	B01	255	4.9	4.9	4.9	30.75	30.5	30.	31.11	30.	28.33	27.22			7.9	0.0301							41.				
3	5	1985	N	B02	259	4.2	4.2	4.2	30.	30.	30.							7.7	0.0538							41.				
3	5	1985	N	B03	303	5.2	5.2	5.3	30.	30.	29.8	31.11	29.44	28.89	28.33			7.8	0.0645							31.				
3	5	1985	N	B04	306	3.4	3.5	3.5	29.9	29.9	29.75							7.8	0.0695							33.				
3	5	1985	N	B05	310	4.5	4.5	4.6	30.1	30.1	30.							7.8	0.0638							41.				
3	5	1985	N	B06	314	5.	5.	5.	30.25	30.25	30.1							7.8	0.0595							60.				
3	5	1985	N	B07	326	4.7		4.8	30.		29.8	32.22	32.22	28.33	28.33			7.8	0.0552							29.				
3	5	1985	N	B08	324	3.4		3.5	30.		30.	31.67	30.	28.33	27.78			7.8	0.0717							32.				
3	5	1985	N	B09	322	4.7		4.7	30.		30.							7.8	0.0631							34.				
3	5	1985	N	B10	320	4.7		4.7	30.		30.							7.8	0.043							42.				
3	5	1985	N	B11	317	3.6		3.7	29.5		29.25							7.6	0.0487							31.				
3	5	1985	N	B13	329	2.6		2.8	30.		29.15							7.9	0.0688							27.				
3	5	1985	N	B14	331		3.9			29.		30.56	31.67	27.78	28.33			7.6	0.0595							25.				
3	5	1985	N	B15	332		0.8			29.1		30.56	30.	26.67	28.89			6.9	0.0502							35.				
3	5	1985	N	B16	333		3.7			29.								7.8	0.0495							30.				
3	5	1985	N	B18	337		3.7			29.								7.8	0.0609							24.				
3	5	1985	N	B19	336		4.1			29.								8.	0.0502							28.				
3	5	1985	N	B20	335		2.9			29.								7.5	0.0659							26.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
27	8	1985	Y	B06																						34.				
27	8	1985	Y	B07																						55.				
27	8	1985	Y	B08																						43.				
27	8	1985	Y	B09																						55.				
27	8	1985	Y	B10																						47.				
27	8	1985	Y	B11																						49.				
27	8	1985	Y	B13																						51.				
27	8	1985	Y	B14																						48.				
27	8	1985	Y	B15																						53.				
27	8	1985	Y	B16																						55.				
27	8	1985	Y	B18																						54.				
27	8	1985	Y	B19																						50.				
27	8	1985	Y	B20																						55.				
28	8	1985	Y	B01	436		3.5			33.5								8.								47.				
28	8	1985	Y	B02	438		4.2			33.5								7.9								55.				
28	8	1985	Y	B03	439		3.5			33.75								8.2								46.				
28	8	1985	Y	B04	441		2.9			33.75								7.9								50.				
28	8	1985	Y	B05	443		2.6			33.5								8.1								47.				
28	8	1985	Y	B06	445		2.8			33.5								7.8								39.				
28	8	1985	Y	B07	457	4.1			32.15									8.								53.				
28	8	1985	Y	B08	455	3.6			32.25									8.1								45.				
28	8	1985	Y	B09	453	3.9			32.5									8.4								54.				
28	8	1985	Y	B10	451	3.4			34.									7.9								42.				
28	8	1985	Y	B11	449	4.1			34.									7.4								41.				
28	8	1985	Y	B13	501	4.			32.1									8.3								50.				
28	8	1985	Y	B14	503		3.2			32.5								7.7								47.				
28	8	1985	Y	B15	505		2.8			32.9								8.								52.				
28	8	1985	Y	B16	507		3.2			32.5								8.								53.				
28	8	1985	Y	B18	520		2.9			32.25								8.2								53.				
28	8	1985	Y	B19	517		3.			32.25								7.9								45.				
28	8	1985	Y	B20	513		3.			32.								7.8								52.				
29	8	1985	N	B01															0.0344	0.0191	0.562	0.5811		0.3692	41.		22.8	4.8	17.5
29	8	1985	N	B02															0.0358	0.0055	0.578	0.5835		0.3359	55.		21.1	5.6	18.5
29	8	1985	N	B03															0.0287	0.0153	0.539	0.5543		0.2074	44.		30.	9.	30.4
29	8	1985	N	B04															0.0466	0.0164	0.539	0.5554		0.2908	56.		19.5	10.3	19.7
29	8	1985	N	B05															0.0323	0.0191	0.624	0.6431		0.5243	41.		49.5	12.4	33.5
29	8	1985	N	B06															0.0287	0.0164	0.539	0.5554		0.1591	44.		18.9	9.7	19.1
29	8	1985	N	B07															0.0215	0.009	0.547	0.556		0.4743	53.		21.5	9.1	18.7
29	8	1985	N	B08															0.0294	0.0188	0.478	0.4968		0.3692	40.		28.	8.4	28.4
29	8	1985	N	B09															0.0244	0.0033	0.654	0.6573		0.561	53.		8.3	6.6	5.
29	8	1985	N	B10															0.0215	0.0137	0.654	0.6677		0.4343	44.		29.2	6.2	15.2
29	8	1985	N	B11															0.0287	0.0164	0.509	0.5254		0.1057	32.		23.1	4.8	17.7
29	8	1985	N	B13															0.038	0.0044	0.279	0.2834		0.6778	50.		5.8	7.6	17.3
29	8	1985	N	B14															0.0152	0.0068	0.8	0.8068		0.551	46.		20.8	17.3	48.2

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
29	8	1985	N	B15																0.0244	0.0082	0.463	0.4712		0.7912	51.		21.2	7.	21.5
29	8	1985	N	B16																0.0251	0.0134	0.417	0.4304		0.4776	48.		26.8	11.9	35.4
29	8	1985	N	B18																0.0237	0.0104	0.884	0.8944		0.4009	55.		42.2	8.2	49.9
29	8	1985	N	B19																0.0229	0.0134	0.731	0.7444		0.3259	41.		43.6	4.6	39.
29	8	1985	N	B20																0.0201	0.009	0.164	0.173		0.2441	53.		13.5	11.8	3.4
30	8	1985	N	B01	502		3.			33.25								8.1								38.				
30	8	1985	N	B02	503		7.			33.5								8.1								55.				
30	8	1985	N	B03	505		4.7			33.								8.1								38.				
30	8	1985	N	B04	506		4.5			33.								7.9								56.				
30	8	1985	N	B05	507		2.9			33.								8.2								37.				
30	8	1985	N	B06	509		3.4			33.								7.4								36.				
30	8	1985	N	B07	522	4.4			33.15									8.								52.				
30	8	1985	N	B08	520	3.6			33.15									8.								46.				
30	8	1985	N	B09	518	5.5			33.25									8.3								53.				
30	8	1985	N	B10	515	4.1			33.									7.9								46.				
30	8	1985	N	B11	512	4.3			33.25									7.6								39.				
30	8	1985	N	B13	525	5.4			32.9									8.4								50.				
30	8	1985	N	B14	527		3.6			33.								7.6								46.				
30	8	1985	N	B15	529		3.1			33.5								8.1								51.				
30	8	1985	N	B16	530		3.5			33.								8.								45.				
30	8	1985	N	B18	535		3.4			33.								8.3								52.				
30	8	1985	N	B19	533		3.1			33.								8.								47.				
30	8	1985	N	B20	532		4.			33.								7.9								53.				
2	9	1985	N	B01	442		4.2			31.		34.44		28.33				8.5								36.				
2	9	1985	N	B02	444		5.2			31.								8.3								54.				
2	9	1985	N	B03	446		6.2			31.		35.56		28.89				8.8								30.				
2	9	1985	N	B04	448		5.6			30.9								8.2								54.				
2	9	1985	N	B05	449		4.7			30.75								8.5								32.				
2	9	1985	N	B06	450		4.9			30.75								8.4								31.				
2	9	1985	N	B07	500	5.1			31.			35.		27.78				8.5								41.				
2	9	1985	N	B08	458	4.5			30.5			35.		27.22				8.3								39.				
2	9	1985	N	B09	456	6.2			30.5									8.5								53.				
2	9	1985	N	B10	454	4.7			30.75									8.2								46.				
2	9	1985	N	B11	453	5.1			30.5									8.3								32.				
2	9	1985	N	B13	503	6.3			30.5									8.4								57.				
2	9	1985	N	B14	505		3.9			30.5		35.		27.78				7.9								53.				
2	9	1985	N	B15	507		4.			30.5		35.		28.89				8.2								44.				
2	9	1985	N	B16	509		4.5			30.5								8.3								35.				
2	9	1985	N	B18	515		4.			30.25								8.6								45.				
2	9	1985	N	B19	513		3.9			30.5								8.3								36.				
2	9	1985	N	B20	511		4.5			30.5								8.3								41.				
3	9	1985	Y	B01																						34.				
3	9	1985	Y	B02																						55.				
3	9	1985	Y	B03																						30.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
3	9	1985	Y	B04																					56.				
3	9	1985	Y	B05																					27.				
3	9	1985	Y	B06																					33.				
3	9	1985	Y	B07																					36.				
3	9	1985	Y	B08																					27.				
3	9	1985	Y	B09																					53.				
3	9	1985	Y	B10																					35.				
3	9	1985	Y	B11																					30.				
3	9	1985	Y	B13																					55.				
3	9	1985	Y	B14																					52.				
3	9	1985	Y	B15																					44.				
3	9	1985	Y	B16																					39.				
3	9	1985	Y	B18																					39.				
3	9	1985	Y	B19																					45.				
3	9	1985	Y	B20																					39.				
4	9	1985	Y	B01	445		5.			29.9								8.2							27.				
4	9	1985	Y	B02	447		6.4			30.								7.9							40.				
4	9	1985	Y	B03	449		7.9			30.								7.8							32.				
4	9	1985	Y	B04	451		8.			30.								7.8							36.				
4	9	1985	Y	B05	453		6.9			29.75								8.4							30.				
4	9	1985	Y	B06	455		6.5			29.5								7.8							35.				
4	9	1985	Y	B07	505	7.4			29.75									8.3							33.				
4	9	1985	Y	B08	503	6.9			29.9									8.							28.				
4	9	1985	Y	B09	501	8.			29.9									8.3							59.				
4	9	1985	Y	B10	449	7.			29.9									7.8							30.				
4	9	1985	Y	B11	448	7.4			30.									8.							30.				
4	9	1985	Y	B13	510	6.5			29.75									8.3							61.				
4	9	1985	Y	B14	512		5.8			29.9								8.							44.				
4	9	1985	Y	B15	514		5.6			30.								8.							40.				
4	9	1985	Y	B16	520		5.9			30.								8.4							27.				
4	9	1985	Y	B18	530		6.5			30.								8.4							32.				
4	9	1985	Y	B19	527		6.9			30.								8.							36.				
4	9	1985	Y	B20	525		4.4			30.								8.							30.				
5	9	1985	Y	B01																					25.				
5	9	1985	Y	B02																					48.				
5	9	1985	Y	B03																					31.				
5	9	1985	Y	B04																					38.				
5	9	1985	Y	B05																					26.				
5	9	1985	Y	B06																					30.				
5	9	1985	Y	B07																					27.				
5	9	1985	Y	B08																					26.				
5	9	1985	Y	B09																					50.				
5	9	1985	Y	B10																					34.				
5	9	1985	Y	B11																					31.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
5	9	1985	Y	B13																					63.				
5	9	1985	Y	B14																					53.				
5	9	1985	Y	B15																					36.				
5	9	1985	Y	B16																					29.				
5	9	1985	Y	B18																					40.				
5	9	1985	Y	B19																					44.				
5	9	1985	Y	B20																					39.				
6	9	1985	N	B01	438		6.4			33.25								8.1							28.				
6	9	1985	N	B02	440		5.7			33.								8.1							64.				
6	9	1985	N	B03	442		2.2			33.25								7.6							45.				
6	9	1985	N	B04	444		4.3			33.								7.7							57.				
6	9	1985	N	B05	446		3.9			33.								8.4							28.				
6	9	1985	N	B06	448		4.			33.								8.							32.				
6	9	1985	N	B07	458	4.2			33.									8.3							31.				
6	9	1985	N	B08	456	2.6			33.									7.8							27.				
6	9	1985	N	B09	454	4.8			33.									8.3							61.				
6	9	1985	N	B10	452	3.6			33.									7.8							30.				
6	9	1985	N	B11	450	2.2			34.									7.5							30.				
6	9	1985	N	B13	500	5.8			33.25									8.5							63.				
6	9	1985	N	B14	501		4.7			33.								8.2							55.				
6	9	1985	N	B15	502		3.8			33.								8.2							44.				
6	9	1985	N	B16	504		3.7			33.								8.5							30.				
6	9	1985	N	B18	507		3.2			33.								8.4							31.				
6	9	1985	N	B19	505		3.2			33.								7.9							47.				
6	9	1985	N	B20	504		4.2			33.								8.1							33.				
9	9	1985	N	B01	428		2.6			31.		33.33		26.67				7.9							27.				
9	9	1985	N	B02	429		6.			31.25								8.3							65.				
9	9	1985	N	B03	431		4.			31.		34.44		25.56				8.1							40.				
9	9	1985	N	B04	433		3.7			31.								7.8							50.				
9	9	1985	N	B05	434		1.2			31.								7.7							50.				
9	9	1985	N	B06	437		2.4			30.								7.7							35.				
9	9	1985	N	B07	447	3.7			31.			33.89		26.67				8.							60.				
9	9	1985	N	B08	445	3.5			30.			33.33		27.78				7.8							30.				
9	9	1985	N	B09	443	4.			31.25									8.							61.				
9	9	1985	N	B10	441	3.			30.95									7.6							40.				
9	9	1985	N	B11	439	2.8			31.									7.4							56.				
9	9	1985	N	B13	449	4.7			31.									8.1							61.				
9	9	1985	N	B14	449		3.8			31.		33.89		26.67				7.8							59.				
9	9	1985	N	B15	450		2.6			30.		34.44		25.56				7.7							40.				
9	9	1985	N	B16	452		2.4			30.5								7.6							42.				
9	9	1985	N	B18	457		3.2			31.								7.8							55.				
9	9	1985	N	B19	455		3.7			30.1								7.8							58.				
9	9	1985	N	B20	453		3.4			31.								7.7							45.				
10	9	1985	Y	B01																					28.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
10	9	1985	Y	B02																					67.				
10	9	1985	Y	B03																					37.				
10	9	1985	Y	B04																					40.				
10	9	1985	Y	B05																					42.				
10	9	1985	Y	B06																					22.				
10	9	1985	Y	B07																					55.				
10	9	1985	Y	B08																					26.				
10	9	1985	Y	B09																					62.				
10	9	1985	Y	B10																					28.				
10	9	1985	Y	B11																					26.				
10	9	1985	Y	B13																					61.				
10	9	1985	Y	B14																					45.				
10	9	1985	Y	B15																					32.				
10	9	1985	Y	B16																					29.				
10	9	1985	Y	B18																					36.				
10	9	1985	Y	B19																					46.				
10	9	1985	Y	B20																					31.				
11	9	1985	Y	B01	440		6.			30.								8.1							27.				
11	9	1985	Y	B02	442		7.5			30.75								8.5							68.				
11	9	1985	Y	B03	444		2.9			30.9								7.8							42.				
11	9	1985	Y	B04	446		4.2			30.								7.6							45.				
11	9	1985	Y	B05	447		4.5			30.25								7.9							42.				
11	9	1985	Y	B06	449		4.			30.								7.9							28.				
11	9	1985	Y	B07	457	5.2			29.9									8.2							61.				
11	9	1985	Y	B08	455	4.2			30.									8.							30.				
11	9	1985	Y	B09	453	5.4			29.75									8.2							61.				
11	9	1985	Y	B10	451	3.3			30.									7.5							23.				
11	9	1985	Y	B11	450	6.2			30.									8.							37.				
11	9	1985	Y	B13	500	6.			29.75									8.5							60.				
11	9	1985	Y	B14	502		4.6			29.75								8.							46.				
11	9	1985	Y	B15	504		3.5			29.75								8.2							27.				
11	9	1985	Y	B16	505		2.6			29.9								7.5							31.				
11	9	1985	Y	B18	515		3.5			28.								8.							32.				
11	9	1985	Y	B19	513		4.3			28.5								8.							44.				
11	9	1985	Y	B20	510		3.4			29.5								7.4							32.				
12	9	1985	N	B01	435		7.2			33.5								8.3		0.0717	0.0284	0.486	0.5144		0.2758	22.		12.6	4.	17.5
12	9	1985	N	B02	437		7.4			34.								8.6		0.0409	0.0126	0.156	0.1686		0.3092	67.		14.4	5.	22.4
12	9	1985	N	B03	439		4.8			33.9								7.9		0.0315	0.018	0.202	0.22		0.1757	36.		11.9	4.6	18.7
12	9	1985	N	B04	439		4.1			33.75								7.5		0.1735	0.0175	0.447	0.4645		0.1991	47.		13.4	6.2	26.
12	9	1985	N	B05	451		6.2			33.								8.1		0.0301	0.0164	0.164	0.1804		0.4976	38.		31.1	5.1	30.8
12	9	1985	N	B06	452		4.4			33.								7.8		0.0502	0.0317	0.102	0.1337		0.0623	25.		27.1	4.5	21.5
12	9	1985	N	B07	503	7.			34.									8.2		0.053	0.0112	0.823	0.8342		0.5427	49.		15.4	6.2	27.2
12	9	1985	N	B08	501	5.4			32.5									8.		0.0509	0.0317	0.332	0.3637		0.2792	33.		20.5	7.8	27.6
12	9	1985	N	B09	501	6.			34.									8.1		0.0394	0.0052	0.394	0.3992		0.6061	60.		8.8	4.	5.4

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
12	9	1985	N	B10	459	3.			33.									7.2		0.0315	0.0175	0.279	0.2965		0.1641	36.		19.9	3.7	17.1
12	9	1985	N	B11	455	4.4			33.									7.6		0.0301	0.0137	0.509	0.5227		0.0206	39.		21.3	3.9	18.3
12	9	1985	N	B13	504	5.4			33.9									8.4		0.0208	0.0044	0.106	0.1104		0.8679	59.		13.5	5.1	16.
12	9	1985	N	B14	505		5.6			34.								8.		0.0287	0.0098	0.24	0.2498		0.526	47.		27.5	6.4	11.3
12	9	1985	N	B15	506		3.4			34.								8.1		0.0595	0.0317	0.355	0.3867		1.1264	35.		36.5	2.9	17.6
12	9	1985	N	B16	508		2.3			34.								7.6		0.0358	0.0207	0.624	0.6447		0.6344	30.		24.9	5.6	23.1
12	9	1985	N	B18	515		3.9			34.								7.9		0.0294	0.018	0.662	0.68		0.9013	35.		27.1	4.5	21.5
12	9	1985	N	B19	513		5.2			33.								7.1		0.0287	0.0153	0.616	0.6313		0.2958	40.		24.9	5.	21.7
12	9	1985	N	B20	511		4.3			34.								7.6		0.0609	0.0235	0.363	0.3865		0.2391	30.		24.9	5.	21.7
16	9	1985	N	B01	445		5.8			29.5								8.9								25.				
16	9	1985	N	B02	447		7.2			29.25								7.9								73.				
16	9	1985	N	B03	449		4.6			29.75								8.6								32.				
16	9	1985	N	B04	450		3.5			29.5								8.3								35.				
16	9	1985	N	B05	451		3.2			29.8								8.6								27.				
16	9	1985	N	B06	453		2.5			29.								8.2								32.				
16	9	1985	N	B07	504	4.4			29.9									8.7								56.				
16	9	1985	N	B08	502	3.2			29.									8.5								33.				
16	9	1985	N	B09	500	4.4			29.5									8.4								64.				
16	9	1985	N	B10	458	3.2			29.5									8.4								32.				
16	9	1985	N	B11	456	4.			29.75									8.6								45.				
16	9	1985	N	B13	507	4.2			29.5									8.8								59.				
16	9	1985	N	B14	510		3.1			29.75								8.6								51.				
16	9	1985	N	B15	512		0.4			29.9								8.6								28.				
16	9	1985	N	B16	515		2.6			29.9								8.6								28.				
16	9	1985	N	B18	530		3.			29.5								8.3								40.				
16	9	1985	N	B19	526		2.4			29.25								8.5								38.				
16	9	1985	N	B20	525		3.2			29.5								8.4								35.				
17	9	1985	Y	B01								35.		25.												23.				
17	9	1985	Y	B02																						74.				
17	9	1985	Y	B03								35.56		27.22												22.				
17	9	1985	Y	B04																						58.				
17	9	1985	Y	B05																						22.				
17	9	1985	Y	B06																						26.				
17	9	1985	Y	B07								34.44		26.11												58.				
17	9	1985	Y	B08								33.89		26.11												35.				
17	9	1985	Y	B09																						75.				
17	9	1985	Y	B10																						32.				
17	9	1985	Y	B11																						51.				
17	9	1985	Y	B13																						60.				
17	9	1985	Y	B14								35.56		26.67												42.				
17	9	1985	Y	B15								36.11		26.67												29.				
17	9	1985	Y	B16																						35.				
17	9	1985	Y	B18																						36.				
17	9	1985	Y	B19																						36.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
17	9	1985	Y	B20																						32.				
18	9	1985	Y	B01	445		5.			30.								8.4								21.				
18	9	1985	Y	B02	447		5.9			30.								8.6								74.				
18	9	1985	Y	B03	449		4.3			30.								8.								21.				
18	9	1985	Y	B04	451		5.8			30.5								7.9								57.				
18	9	1985	Y	B05	452		3.2			30.5								7.8								19.				
18	9	1985	Y	B06	454		4.			30.25								7.7								32.				
18	9	1985	Y	B07	504	5.2			30.25									8.4								57.				
18	9	1985	Y	B08	502	4.3			30.									8.								30.				
18	9	1985	Y	B09	500	4.6			30.5									8.5								63.				
18	9	1985	Y	B10	459	3.8			30.25									7.5								29.				
18	9	1985	Y	B11	458	4.2			30.									7.7								45.				
18	9	1985	Y	B13	512	5.2			30.									8.4								55.				
18	9	1985	Y	B14	515		4.2			30.5								8.9								47.				
18	9	1985	Y	B15	519		2.2			31.25								8.								30.				
18	9	1985	Y	B16	520		3.2			31.								7.8								31.				
18	9	1985	Y	B18	527		4.5			31.								8.1								46.				
18	9	1985	Y	B19	524		3.5			30.5								7.9								36.				
18	9	1985	Y	B20	523		4.2			30.25								7.9								34.				
19	9	1985	Y	B01																						23.				
19	9	1985	Y	B02																						73.				
19	9	1985	Y	B03																						27.				
19	9	1985	Y	B04																						55.				
19	9	1985	Y	B05																						17.				
19	9	1985	Y	B06																						35.				
19	9	1985	Y	B07																						56.				
19	9	1985	Y	B08																						24.				
19	9	1985	Y	B09																						61.				
19	9	1985	Y	B10																						29.				
19	9	1985	Y	B11																						62.				
19	9	1985	Y	B13																						53.				
19	9	1985	Y	B14																						49.				
19	9	1985	Y	B15																						28.				
19	9	1985	Y	B16																						31.				
19	9	1985	Y	B18																						51.				
19	9	1985	Y	B19																						31.				
19	9	1985	Y	B20																						33.				
20	9	1985	N	B01	428	2.		2.8	33.25		33.25							8.5								27.				
20	9	1985	N	B02	430	5.5		4.8	34.		32.5							8.1								77.				
20	9	1985	N	B03	432	3.9		4.1	35.		34.							8.3								22.				
20	9	1985	N	B04	434	6.2		6.4	34.		33.							8.								81.				
20	9	1985	N	B05	436	4.2		4.2	33.5		33.5							8.								29.				
20	9	1985	N	B06	437	2.6		2.7	33.8		33.8							7.5								30.				
20	9	1985	N	B07	448	4.2			33.75									8.2								45.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
20	9	1985	N	B08	446	2.			34.									8.2								22.				
20	9	1985	N	B09	444	3.6			33.5									8.2								50.				
20	9	1985	N	B10	443	2.7			34.									7.8								25.				
20	9	1985	N	B11	441	3.5			33.5									7.2								46.				
20	9	1985	N	B13	451	4.			34.									8.4								27.				
20	9	1985	N	B14	443		3.5			33.								8.								36.				
20	9	1985	N	B15	445		1.			33.75								8.								22.				
20	9	1985	N	B16	446		3.1			34.								8.1								25.				
20	9	1985	N	B18	503		3.3			34.								7.4								50.				
20	9	1985	N	B19	501		2.3			33.5								7.5								36.				
20	9	1985	N	B20	448		3.6			33.8								8.2								27.				
23	9	1985	N	B01	450	9.9	10.2	3.1	32.	31.75	31.5	30.		28.89				8.4								31.				
23	9	1985	N	B02	452	5.2	5.4	5.	33.	33.	32.							8.								95.				
23	9	1985	N	B03	454	6.8	8.	2.1	34.75	33.	30.	30.		28.89				8.4								27.				
23	9	1985	N	B04	456	3.4	2.7	2.1	32.75	32.	32.							8.								94.				
23	9	1985	N	B05	458	4.2	5.8	3.2	32.9	32.	32.							8.2								43.				
23	9	1985	N	B06	500	5.4	5.7	1.5	32.	32.	32.							8.2								35.				
23	9	1985	N	B07	510	4.6		5.	31.		30.75	33.33		28.89				8.3								50.				
23	9	1985	N	B08	508	1.			32.		32.15	31.67		28.89				7.8								33.				
23	9	1985	N	B09	506	4.6	5.	2.	33.25		32.25							8.4								52.				
23	9	1985	N	B10	505	5.		2.6	32.25		32.5							8.4								31.				
23	9	1985	N	B11	502	4.9		2.1	34.		31.25							7.9								37.				
23	9	1985	N	B13	515	3.		2.9	33.15		33.							8.7								48.				
23	9	1985	N	B14	518		1.8			34.		35.		26.11				8.3								33.				
23	9	1985	N	B15	520		0.1			33.5		35.		26.11				8.4								30.				
23	9	1985	N	B16	524		2.1			29.								8.8								24.				
23	9	1985	N	B18	540		2.4			28.								8.3								37.				
23	9	1985	N	B19	537		4.			27.25								8.5								33.				
23	9	1985	N	B20	533		3.2			28.75								8.8								30.				
24	9	1985	Y	B01																						36.				
24	9	1985	Y	B02																						97.				
24	9	1985	Y	B03																						31.				
24	9	1985	Y	B04																						123.				
24	9	1985	Y	B05																						36.				
24	9	1985	Y	B06																						40.				
24	9	1985	Y	B07																						65.				
24	9	1985	Y	B08																						33.				
24	9	1985	Y	B09																						49.				
24	9	1985	Y	B10																						35.				
24	9	1985	Y	B11																						39.				
24	9	1985	Y	B13																						40.				
24	9	1985	Y	B14																						36.				
24	9	1985	Y	B15																						33.				
24	9	1985	Y	B16																						27.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
24	9	1985	Y	B18																					39.				
24	9	1985	Y	B19																					37.				
24	9	1985	Y	B20																					24.				
25	9	1985	Y	B01	510	5.7	6.6	3.6	32.	33.	33.							8.1							31.				
25	9	1985	Y	B02	511	5.1	5.6	4.7	32.	33.	34.							7.8							55.				
25	9	1985	Y	B03	513	5.2	10.6	2.7	32.9	33.	31.							8.3							31.				
25	9	1985	Y	B04	515	5.1	2.8	0.9	32.	33.	34.							7.3							60.				
25	9	1985	Y	B05	517	4.7	4.7	4.4	32.5	33.	32.							8.							35.				
25	9	1985	Y	B06	519	4.7	4.2	1.8	32.	32.25	32.5							7.5							39.				
25	9	1985	Y	B07	529	4.4		4.6	32.		32.							8.2							61.				
25	9	1985	Y	B08	527	2.6		2.1	32.25		33.							7.5							36.				
25	9	1985	Y	B09	526	5.		3.	32.5		33.							8.2							47.				
25	9	1985	Y	B10	524	4.2		3.3	32.25		33.							7.9							32.				
25	9	1985	Y	B11	521	4.9		5.9	33.		33.							7.5							36.				
25	9	1985	Y	B13	533	3.9		1.8	32.5		33.							7.9							44.				
25	9	1985	Y	B14	537		3.5			33.								8.							45.				
25	9	1985	Y	B15	539		1.1			32.								7.8							33.				
25	9	1985	Y	B16	540		2.1			33.								7.9							27.				
25	9	1985	Y	B18	545		2.6			32.9								7.4							33.				
25	9	1985	Y	B19	543		3.8			32.								7.4							49.				
25	9	1985	Y	B20	541		2.9			32.								7.8							25.				
26	9	1985	N	B01															0.0753	0.0202	0.133	0.1532		0.0139	35.		16.8	11.2	30.
26	9	1985	N	B02															0.043	0.0082	0.018	0.0262		0.039	71.		13.1	3.9	2.4
26	9	1985	N	B03															0.1276	0.0164	0.133	0.1494		0.0056	36.		13.1	3.9	2.4
26	9	1985	N	B04															0.0201	0.0063	0.033	0.0393		0.	90.		12.4	1.5	3.7
26	9	1985	N	B05															0.0846	0.0177	0.256	0.2737		0.074	37.		41.7	14.	8.9
26	9	1985	N	B06															0.0502	0.0142	0.697	0.7112		0.0123	39.		18.9	9.	7.8
26	9	1985	N	B07															0.0287	0.0082	0.263	0.2712		0.1974	51.		18.1	1.6	9.5
26	9	1985	N	B08															0.0215	0.0205	0.294	0.3145		0.1424	32.		52.4	6.6	15.9
26	9	1985	N	B09															0.1097	0.0123	0.179	0.1913		0.2508	50.		33.1	6.6	4.9
26	9	1985	N	B10															0.0358	0.0123	0.547	0.5593		0.0073	33.		34.	2.6	0.
26	9	1985	N	B11															0.0287	0.015	0.371	0.386		0.	38.		22.7	0.9	0.
26	9	1985	N	B13															0.0265	0.006	0.071	0.077		0.6461	43.		20.1	2.5	0.6
26	9	1985	N	B14															0.129	0.0109	0.11	0.1209		0.3942	32.		21.	1.7	0.
26	9	1985	N	B15															0.0265	0.0218	0.14	0.1618		0.2766	22.		67.4	0.	0.
26	9	1985	N	B16															0.1398	0.0251	0.409	0.4341		0.526	21.		35.9	2.8	0.
26	9	1985	N	B18															0.0129	0.0147	0.332	0.3467		0.2558	33.		58.8	1.6	0.
26	9	1985	N	B19															0.0896	0.0109	0.171	0.1819		0.6611	36.		40.9	5.2	0.
26	9	1985	N	B20															0.0208	0.0265	0.094	0.1205		0.2875	25.		77.9	5.6	23.8
27	9	1985	N	B01	435	5.6	5.9	4.4	31.5	32.	31.75							8.							32.				
27	9	1985	N	B02	457	6.5	8.3	3.7	31.	33.25	35.							7.8							45.				
27	9	1985	N	B03	459	6.1	15.	2.	31.	34.	32.							8.4							36.				
27	9	1985	N	B04	500	6.2	4.4	1.2	31.5	33.75	35.							7.6							115.				
27	9	1985	N	B05	502	5.2	5.6	6.	31.5	31.5	31.25							7.9							31.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
27	9	1985	Y	B06	501	5.7	5.9	6.2	31.	31.75	31.							7.7								36.				
27	9	1985	N	B07	512	5.4		6.9	32.5		33.							8.1								60.				
27	9	1985	N	B08	510	4.4		4.9	32.		31.75							7.9								27.				
27	9	1985	N	B09	508	6.6		4.	32.		33.							7.9								47.				
27	9	1985	N	B10	507	6.3		6.2	32.		32.							8.2								30.				
27	9	1985	N	B11	506	8.4		2.7	32.		33.							7.9								34.				
27	9	1985	N	B13	515	4.3		4.4	32.		32.							8.								45.				
27	9	1985	N	B14	518		3.9			31.75								7.8								27.				
27	9	1985	N	B15	520		4.3			31.75								8.2								23.				
27	9	1985	N	B16	523		2.2			31.9								7.8								20.				
27	9	1985	N	B18	535		5.4			32.								7.9								32.				
27	9	1985	N	B19	533		5.3			31.75								7.5								45.				
27	9	1985	N	B20	528		2.4			31.5								7.6								25.				
30	9	1985	N	B01	435	8.3	8.4	3.3	31.25	32.	32.	33.89	32.22	28.89	30.			8.5								32.				
30	9	1985	N	B02	438	5.	11.2	1.	32.	35.	36.							8.								45.				
30	9	1985	N	B03	440	5.2	15.	1.2	32.	32.25	33.	35.56	32.78	27.78	30.56			8.5								36.				
30	9	1985	N	B04	443	4.9	6.	0.8	32.	35.	37.							8.								115.				
30	9	1985	N	B05	445	7.6	9.2	1.2	32.	32.	32.							8.4								31.				
30	9	1985	N	B06	447	6.9	7.1	2.2	31.75	31.9	32.							8.3								36.				
30	9	1985	N	B07	455	4.1		8.8	32.		34.	33.33	33.89	27.78	30.			8.4								60.				
30	9	1985	N	B08	453	3.8		4.	31.9		32.	35.	31.67	29.44	28.33			8.2								27.				
30	9	1985	N	B09	451	5.4		6.5	33.		34.							8.4								47.				
30	9	1985	N	B10	449	3.6		3.6	32.		32.							8.4								30.				
30	9	1985	N	B11	450	5.4		2.2	32.		34.25							8.								34.				
30	9	1985	N	B13	500	2.1		2.3	32.		32.5							8.4								45.				
30	9	1985	N	B14	502		2.8			32.		36.11	32.22	28.89	28.89			8.6								27.				
30	9	1985	N	B15	505					32.		35.56	35.56	28.89	31.67			7.8								23.				
30	9	1985	N	B16	508		0.9			32.								8.2								20.				
30	9	1985	N	B18	522		1.8			32.								8.4								32.				
30	9	1985	N	B19	518		1.3			32.								7.9								45.				
30	9	1985	N	B20	515		0.4			32.								8.1								25.				
1	10	1985	Y	B01																						35.				
1	10	1985	Y	B02																						56.				
1	10	1985	Y	B03																						40.				
1	10	1985	Y	B04																						65.				
1	10	1985	Y	B05																						32.				
1	10	1985	Y	B06																						50.				
1	10	1985	Y	B07																						65.				
1	10	1985	Y	B08																						30.				
1	10	1985	Y	B09																						50.				
1	10	1985	Y	B10																						35.				
1	10	1985	Y	B11																						50.				
1	10	1985	Y	B13																						40.				
1	10	1985	Y	B14																						28.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
15	8	1985		B01																0.0409	0.009	0.	0.009		0.2825			25.9	8.1	11.7
15	8	1985		B02																0.0323	0.0066	0.447	0.4536		0.2892			27.5	8.9	11.4
15	8	1985		B03																0.0258	0.0074	0.056	0.0634		0.1274			21.1	10.3	6.2
15	8	1985		B04																0.0358	0.0079	0.547	0.5549		0.2658			23.2	10.2	6.
15	8	1985		B05																0.0301	0.009	0.286	0.295		0.2475			42.8	8.4	7.2
15	8	1985		B06																0.0265	0.0123	0.401	0.4133		0.2074			32.4	10.6	8.6
15	8	1985		B07																0.0172	0.0055	0.202	0.2075		0.1707			26.3	10.3	6.9
15	8	1985		B08																0.0344	0.0079	0.424	0.4319		0.1691			47.6	8.2	0.
15	8	1985		B09																0.0272	0.0079	0.056	0.0639		0.501			21.4	9.5	0.1
15	8	1985		B10																0.0237	0.0164	0.44	0.4564		0.3409			32.9	9.	8.
15	8	1985		B11																0.0215	0.0082	0.114	0.1222		0.0323			33.6	9.2	8.2
15	8	1985		B13																0.5304	0.0115	0.217	0.2285		0.6544			20.6	6.7	3.2
15	8	1985		B14																0.3512	0.0298	0.486	0.5158		0.5911			39.4	9.7	3.4
15	8	1985		B15																0.1075	0.0057	0.294	0.2997		0.1991			43.	11.	33.7
15	8	1985		B16																0.0932	0.0098	0.171	0.1808		0.144			36.7	14.6	8.7
15	8	1985		B18																0.0774	0.0071	0.325	0.3321		0.0406			39.3	14.2	8.1
15	8	1985		B19																0.2996	0.0076	0.267	0.2746		0.039			37.1	11.7	0.6
15	8	1985		B20																0.0287	0.0076	0.125	0.1326		0.039			38.4	12.2	0.7
19	8	1985	N	B01	315		4.8			30.15																					
19	8	1985	N	B02	317		4.6			31.																					
19	8	1985	N	B03	319		4.7			30.5																					
19	8	1985	N	B04	321		5.			31.																					
19	8	1985	N	B05	323		4.9			30.75																					
19	8	1985	N	B06	324		3.6			30.75																					
19	8	1985	N	B07	336	5.			30.75																						
19	8	1985	N	B08	334	4.6			30.5																						
19	8	1985	N	B09	332	4.3			30.5																						
19	8	1985	N	B10	330	4.4			30.5																						
19	8	1985	N	B11	329	4.4			30.25																						
19	8	1985	N	B13	339	4.1			30.																						
19	8	1985	N	B14	340		4.1			30.75																					
19	8	1985	N	B15	342		4.5			30.75																					
19	8	1985	N	B16	343		4.6			30.																					
19	8	1985	N	B18	347		4.4			30.																					
19	8	1985	N	B19	346		4.5			30.																					
19	8	1985	N	B20	345		4.3			30.																					
20	8	1985	Y	B01														8.4													
20	8	1985	Y	B02														8.													
20	8	1985	Y	B03														8.1													
20	8	1985	Y	B04														7.9													
20	8	1985	Y	B05														8.1													
20	8	1985	Y	B06														7.9													
20	8	1985	Y	B07														8.4													

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
20	8	1985	Y	B08														8.3												
20	8	1985	Y	B09														8.5												
20	8	1985	Y	B10														7.8												
20	8	1985	Y	B11														8.												
20	8	1985	Y	B13														8.3												
20	8	1985	Y	B14														8.1												
20	8	1985	Y	B15														8.3												
20	8	1985	Y	B16														8.2												
20	8	1985	Y	B18														8.2												
20	8	1985	Y	B19														8.2												
20	8	1985	Y	B20														8.1												
21	8	1985	Y	B01	315		4.8			30.15								8.3								30.				
21	8	1985	Y	B02	317		4.4			30.								8.1								34.				
21	8	1985	Y	B03	319		5.9			30.								8.3								45.				
21	8	1985	Y	B04	321		5.4			30.								8.1								33.				
21	8	1985	Y	B05	323		5.6			30.								8.5								36.				
21	8	1985	Y	B06	325		5.4			30.								8.1								33.				
21	8	1985	Y	B07	336	3.1			28.75									8.5								32.				
21	8	1985	Y	B08	334	4.2			30.									8.2								56.				
21	8	1985	Y	B09	332	3.6			30.									8.2								55.				
21	8	1985	Y	B10	330	6.3			29.9									8.3								37.				
21	8	1985	Y	B11	328	5.2			29.9									8.3								49.				
21	8	1985	Y	B13	339	4.6			28.5									8.5								58.				
21	8	1985	Y	B14	341		5.7			30.25								8.4								45.				
21	8	1985	Y	B15	342		5.			30.25								8.4								54.				
21	8	1985	Y	B16	343		5.8			30.								8.2								55.				
21	8	1985	Y	B18	350		5.2			30.								8.3								50.				
21	8	1985	Y	B19	347		5.4			30.								8.2								47.				
21	8	1985	Y	B20	345		5.7			30.								8.2								55.				
22	8	1985	Y	B01																						39.				
22	8	1985	Y	B02																						36.				
22	8	1985	Y	B03																						37.				
22	8	1985	Y	B04																						35.				
22	8	1985	Y	B05																						36.				
22	8	1985	Y	B06																						31.				
22	8	1985	Y	B07																						56.				
22	8	1985	Y	B08																						51.				
22	8	1985	Y	B09																						54.				
22	8	1985	Y	B10																						31.				
22	8	1985	Y	B11																						52.				
22	8	1985	Y	B13																						44.				
22	8	1985	Y	B14																						42.				
22	8	1985	Y	B15																						52.				
22	8	1985	Y	B16																						55.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
22	8	1985	Y	B18																					50.				
22	8	1985	Y	B19																					51.				
22	8	1985	Y	B20																					54.				
23	8	1985	N	B01	435		4.8			30.								8.2							28.				
23	8	1985	N	B02	437		5.1			28.								8.2							27.				
23	8	1985	N	B03	439		4.9			30.								8.9							32.				
23	8	1985	N	B04	441		4.7			30.								8.4							29.				
23	8	1985	N	B05	443		4.1			30.								8.5							27.				
23	8	1985	N	B06	445		4.2			30.								8.9							24.				
23	8	1985	N	B07	457	4.4			30.									7.8							43.				
23	8	1985	N	B08	455	4.4			29.9									8.6							39.				
23	8	1985	N	B09	453	4.3			30.									8.2							39.				
23	8	1985	N	B10	451	4.1			30.									8.1							41.				
23	8	1985	N	B11	449	4.9			30.									7.9							32.				
23	8	1985	N	B13	501	4.4			30.									8.							52.				
23	8	1985	N	B14	503		4.3			29.9								7.9							49.				
23	8	1985	N	B15	504		4.2			30.								8.							53.				
23	8	1985	N	B16	507		4.4			29.9								8.							53.				
23	8	1985	N	B18	519		4.4			29.5								8.							47.				
23	8	1985	N	B19	516		3.9			29.5								7.6							45.				
23	8	1985	N	B20	513		4.5			29.5								7.8							50.				
26	8	1985	N	B01	435		1.9			32.		34.44		27.78				7.4							58.				
26	8	1985	N	B02	437		3.5			31.5								7.7							54.				
26	8	1985	N	B03	439		3.7			31.5		35.56		28.89				8.1							42.				
26	8	1985	N	B04	441		4.			31.75								8.							40.				
26	8	1985	N	B05	443		2.4			32.								8.2							32.				
26	8	1985	N	B06	445		3.5			31.75								8.1							27.				
26	8	1985	N	B07	457	4.4			31.9			35.		27.22				8.							56.				
26	8	1985	N	B08	455	4.4			31.5			34.44		27.22				8.2							44.				
26	8	1985	N	B09	453	4.6			31.5									8.4							56.				
26	8	1985	N	B10	451	4.2			32.									8.							46.				
26	8	1985	N	B11	449	4.4			31.9									7.6							47.				
26	8	1985	N	B13	459	4.2			31.5									8.3							51.				
26	8	1985	N	B14	500		3.6			31.5		35.		27.78				7.8							48.				
26	8	1985	N	B15	502		3.8			31.9		34.44		28.89				8.							54.				
26	8	1985	N	B16	503		4.1			31.75								8.1							53.				
26	8	1985	N	B18	507		3.6			31.25								8.3							45.				
26	8	1985	N	B19	505		3.3			31.5								7.8							51.				
26	8	1985	N	B20	503		4.4			31.5								8.							47.				
27	8	1985	Y	B01																					46.				
27	8	1985	Y	B02																					52.				
27	8	1985	Y	B03																					42.				
27	8	1985	Y	B04																					42.				
27	8	1985	Y	B05																					45.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
1	10	1985	Y	B15																					33.				
1	10	1985	Y	B16																					30.				
1	10	1985	Y	B18																					32.				
1	10	1985	Y	B19																					50.				
1	10	1985	Y	B20																					25.				
2	10	1985	N	A29	535		2.2			26.										0.019	0.1075	0.367	0.4745		0.	35.		38.8	14.4	9.4
2	10	1985	N	A30	536		3.9			25.75										0.0164	0.0538	0.827	0.8808		0.	50.		32.9	12.8	3.3
2	10	1985	N	A31	538		3.3			25.15										0.0355	0.0559	0.501	0.5569		0.0723	30.		76.7	14.3	6.3
2	10	1985	N	A32	539		2.9			25.25										0.0355	0.0674	0.489	0.5564		0.1657	30.		0.	10.3	56.
2	10	1985	N	A33	541		3.7			25.										0.0363	0.0573	0.413	0.4703		0.0673	25.		48.2	39.5	61.8
2	10	1985	N	A34	542		5.2			25.										0.0509	0.0788	0.482	0.5608		0.	30.		48.2	39.5	61.8
2	10	1985	N	A35	543		4.1			25.										0.0273	0.086	0.413	0.499		0.	30.		51.4	17.5	4.2
2	10	1985	N	A36	554		3.2			25.25										0.0109	0.0903	0.367	0.4573		0.1124	48.		18.7	0.4	0.
2	10	1985	N	A37	552		2.			25.5										0.0186	0.1412	0.221	0.3622		0.0139	38.		34.7	30.4	23.6
2	10	1985	N	A38	551		2.6			25.75										0.0254	0.0925	0.29	0.3825		0.	35.		70.	13.2	0.
2	10	1985	N	A39	549		1.4			25.5										0.0287	0.0954	0.336	0.4314		0.2141	35.		77.6	15.6	0.
2	10	1985	N	A40	548		2.5			25.25										0.0183	0.0538	1.41	1.4638		0.2708	43.		22.4	0.	0.
2	10	1985	N	A41	546		1.6			25.5										0.0355	0.0867	0.558	0.6447		0.4776	35.		72.4	13.7	0.
2	10	1985	N	A42	545		3.6			25.25										0.0281	0.0889	0.443	0.5319		6.E-4	42.		34.4	8.9	0.
2	10	1985	N	A43	558		4.			27.										0.0167	0.0968	0.687	0.7838		0.	50.		34.4	8.9	0.
2	10	1985	N	A44	600		3.7			26.25										0.0251	0.0674	0.175	0.2424		0.0323	35.		34.5	16.7	11.7
2	10	1985	N	A45	602		3.8			26.75										0.0259	0.0416	0.367	0.4086		0.	35.		21.7	0.	0.
2	10	1985	N	A46	603		3.9			27.										0.0213	0.0717	0.079	0.1507		0.	50.		27.7	12.7	29.5
2	10	1985	N	A47	605		3.1			26.25										0.03	0.0595	0.267	0.3265		0.044	30.		44.5	15.4	21.9
2	10	1985	N	A48	606		2.7			26.5										0.0382	0.0796	0.252	0.3316		0.0373	30.		44.	15.2	21.6
2	10	1985	N	A49	607		2.8			26.5										0.6191	0.0358	0.	0.0358		0.	50.		22.6	0.	0.
2	10	1985	N	B01	433	4.1	4.3	4.4	28.		28.							8.2								31.				
2	10	1985	N	B02	435	5.8	8.6	0.8	28.25		31.							8.								63.				
2	10	1985	N	B03	436	4.8	7.8	1.8	28.		32.							7.8								41.				
2	10	1985	N	B04	438	5.	5.	2.8	29.		29.5							8.								70.				
2	10	1985	N	B05	438	3.6	3.6	3.8	28.		28.							8.								34.				
2	10	1985	N	B06	439	4.	4.2	4.4	27.5		28.							7.8								56.				
2	10	1985	N	B07	449	2.6		2.8	25.25		26.							7.9								65.				
2	10	1985	N	B08	447	1.4		1.7	26.		26.							7.6								32.				
2	10	1985	N	B09	445	1.6		1.8	25.		25.5							7.8								35.				
2	10	1985	N	B10	443	1.1		1.2	21.		22.5							7.6								36.				
2	10	1985	N	B11	440	3.		2.6	21.5		22.							7.1								36.				
2	10	1985	N	B13	552	1.4		1.2	26.		26.25							7.8								43.				
2	10	1985	N	B14	554		1.7			24.								7.9								27.				
2	10	1985	N	B15	557		2.			20.5								7.5								40.				
2	10	1985	N	B16	559		2.2			22.								7.4								22.				
2	10	1985	N	B18	521		3.2			23.								7.9								31.				
2	10	1985	N	B19	519		2.7			24.								7.2								43.				
2	10	1985	N	B20	517		2.2			22.								7.1								25.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
4	10	1985	N	A29																0.2294	0.0082	0.	0.0082		0.					
4	10	1985	N	A30																0.0358	0.0085	0.332	0.3405		0.					
4	10	1985	N	A31																0.0294	0.0137	0.	0.0137		0.0039					
4	10	1985	N	A32																0.0154	0.012	0.	0.012		0.0106					
4	10	1985	N	A33																0.0409	0.0128	0.363	0.3758		0.0156					
4	10	1985	N	A34																0.0731	0.0158	0.176	0.1918		0.					
4	10	1985	N	A35																0.115	0.0085	0.	0.0085		0.					
4	10	1985	N	A36																0.1577	0.0076	0.309	0.3166		0.					
4	10	1985	N	A37																0.2494	0.0074	0.033	0.0404		0.					
4	10	1985	N	A38																0.0294	0.012	0.	0.012		0.					
4	10	1985	N	A39																0.0918	0.0112	0.417	0.4282		0.0106					
4	10	1985	N	A40																0.0717	0.0071	0.	0.0071		0.0273					
4	10	1985	N	A41																0.2079	0.0137	0.	0.0137		0.069					
4	10	1985	N	A42																0.0996	0.0068	0.	0.0068		0.					
4	10	1985	N	A43																0.1004	0.0087	0.	0.0087		0.					
4	10	1985	N	A44																0.0545	0.0104	0.	0.0104		0.					
4	10	1985	N	A45																0.0631	0.0085	0.	0.0085		0.					
4	10	1985	N	A46																0.086	0.0087	0.	0.0087		0.					
4	10	1985	N	A47																0.0502	0.0098	0.	0.0098		0.					
4	10	1985	N	A48																0.0272	0.0115	0.014	0.0255		0.					
4	10	1985	N	A49																0.1111	0.0109	0.	0.0109		0.					
7	10	1985	N	A29	530		3.			29.																50.				
7	10	1985	N	A30	531		2.4			29.																45.				
7	10	1985	N	A31	533		1.1			29.																35.				
7	10	1985	N	A32	534		2.			28.5																30.				
7	10	1985	N	A33	536		1.3			29.																25.				
7	10	1985	N	A34	537		1.9			28.5																25.				
7	10	1985	N	A35	538		2.4			28.75																35.				
7	10	1985	N	A36	552		5.8			29.																50.				
7	10	1985	N	A37	550		3.7			28.75																40.				
7	10	1985	N	A38	549		5.4			29.																55.				
7	10	1985	N	A39	547		5.9			29.																45.				
7	10	1985	N	A40	544		5.2			29.																50.				
7	10	1985	N	A41	542		3.6			28.75																35.				
7	10	1985	N	A42	541		3.8			28.75																45.				
7	10	1985	N	A43	555		2.6			29.																45.				
7	10	1985	N	A44	556		3.3			28.75																45.				
7	10	1985	N	A45	558		5.5			28.25																50.				
7	10	1985	N	A46	559		5.3			28.75																40.				
7	10	1985	N	A47	601		5.7			28.75																35.				
7	10	1985	N	A48	602		4.8			28.75																45.				
7	10	1985	N	A49	604		5.6			28.5																35.				
7	10	1985	N	B01	436	6.1	6.2	5.9	33.	33.	33.5	33.89	32.22	25.56	26.67			8.2								36.				
7	10	1985	N	B02	438	5.9	6.2	6.3	32.	32.75	32.							8.1								32.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
7	10	1985	N	B03	440	1.2	1.6	2.2	31.25	32.	32.	32.78	33.89	23.33	27.22			7.5								102.				
7	10	1985	N	B04	441	3.8	4.1	3.6	31.	32.	32.							8.								57.				
7	10	1985	N	B05	443	4.4	5.	4.8	31.	32.	32.							8.2								42.				
7	10	1985	N	B06	445	5.6	6.	5.9	31.	32.	31.75							8.								51.				
7	10	1985	N	B07	455	2.6		2.6	31.		32.	31.67	31.11	25.56	27.78			8.3								62.				
7	10	1985	N	B08	453	2.4		2.4	31.		31.5	33.89	30.56	25.56	25.			8.								26.				
7	10	1985	N	B09	451	1.8		2.2	31.5		31.							8.4								41.				
7	10	1985	N	B10	450	2.4		2.6	31.5		32.							8.4								32.				
7	10	1985	N	B11	448	2.		2.2	31.		32.							8.1								37.				
7	10	1985	N	B13	458	1.6		1.9	31.		32.							8.3								43.				
7	10	1985	N	B14	503		1.			32.		34.44	33.33	25.56	25.			8.2								27.				
7	10	1985	N	B15	506		0.1			32.		34.44	33.33	26.11	26.67			7.8								25.				
7	10	1985	N	B16	509					32.25								8.								22.				
7	10	1985	N	B18	523		0.1			31.								8.2								27.				
7	10	1985	N	B19	520					31.								7.5								30.				
7	10	1985	N	B20	519					31.5								7.3								17.				
8	10	1985	Y	B01																						30.				
8	10	1985	Y	B02																						38.				
8	10	1985	Y	B03																						104.				
8	10	1985	Y	B04																						55.				
8	10	1985	Y	B05																						28.				
8	10	1985	Y	B06																						37.				
8	10	1985	Y	B07																						54.				
8	10	1985	Y	B08																						35.				
8	10	1985	Y	B09																						38.				
8	10	1985	Y	B10																						31.				
8	10	1985	Y	B11																						37.				
8	10	1985	Y	B13																						45.				
8	10	1985	Y	B14																						25.				
8	10	1985	Y	B15																						26.				
8	10	1985	Y	B16																						25.				
8	10	1985	Y	B18																						32.				
8	10	1985	Y	B19																						41.				
8	10	1985	Y	B20																						25.				
9	10	1985	N	A29	550		1.8			28.																50.				
9	10	1985	N	A30	551		3.4			28.																45.				
9	10	1985	N	A31	553		2.6			28.																35.				
9	10	1985	N	A32	554		1.6			28.																30.				
9	10	1985	N	A33	556		2.8			27.95																25.				
9	10	1985	N	A34	557		4.4			27.75																25.				
9	10	1985	N	A35	558		3.8			27.95																35.				
9	10	1985	N	A36	612		3.8			28.																50.				
9	10	1985	N	A37	610		2.6			28.																40.				
9	10	1985	N	A38	609		2.6			28.																55.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
9	10	1985	N	A39	607		3.1			28.																45.				
9	10	1985	N	A40	605		3.8			28.																50.				
9	10	1985	N	A41	604		2.2			28.																35.				
9	10	1985	N	A42	602		3.8			28.																45.				
9	10	1985	N	A43	613		4.6			28.5																45.				
9	10	1985	N	A44	614		4.4			28.5																45.				
9	10	1985	N	A45	616		5.2			28.5																50.				
9	10	1985	N	A46	617		4.4			28.5																40.				
9	10	1985	N	A47	619		3.8			28.																35.				
9	10	1985	N	A48	621		3.2			28.																45.				
9	10	1985	N	A49	623		4.2			28.																35.				
9	10	1985	Y	B01	430	4.8	4.8	5.	30.	31.	31.							8.2								28.				
9	10	1985	Y	B02	432	5.4	5.4	2.4	29.9	31.	30.5							8.0333								42.				
9	10	1985	Y	B03	434	4.6	4.6	4.8	30.	31.	30.9							7.5								139.				
9	10	1985	Y	B04	436	5.2	5.2	2.6	30.	30.5	30.5							8.								64.				
9	10	1985	Y	B05	438	4.2	4.2	4.4	30.	30.75	30.5							7.9								39.				
9	10	1985	Y	B06	441	4.3	4.3	4.4	30.	30.25	30.15							7.8								46.				
9	10	1985	Y	B07	451	3.6		3.6	30.75		31.							8.2								49.				
9	10	1985	Y	B08	449	2.		2.	30.		30.5							7.5								29.				
9	10	1985	Y	B09	448	2.2		2.2	30.		30.5							7.8								42.				
9	10	1985	Y	B10	447	3.2		3.2	30.		30.75							8.3								32.				
9	10	1985	Y	B11	445	3.8		3.8	30.		30.75							8.1								36.				
9	10	1985	Y	B13	455	2.		2.	30.		31.							8.3								61.				
9	10	1985	Y	B14	457		2.4			30.15								8.1								26.				
9	10	1985	Y	B15	459		1.4			31.								8.4								27.				
9	10	1985	Y	B16	500					30.5								8.2								31.				
9	10	1985	Y	B18	425		1.3			30.								7.2								35.				
9	10	1985	Y	B19	538		1.4			30.75								7.4								35.				
9	10	1985	Y	B20	530		0.8			30.75								7.6								20.				
10	10	1985	Y	A29																						30.				
10	10	1985	Y	A30																						35.				
10	10	1985	Y	A31																						25.				
10	10	1985	Y	A32																						25.				
10	10	1985	Y	A33																						25.				
10	10	1985	Y	A34																						30.				
10	10	1985	Y	A35																						35.				
10	10	1985	Y	A36																						35.				
10	10	1985	Y	A37																						30.				
10	10	1985	Y	A38																						40.				
10	10	1985	Y	A39																						30.				
10	10	1985	Y	A40																						45.				
10	10	1985	Y	A41																						37.				
10	10	1985	Y	A42																						40.				
10	10	1985	Y	A43																						30.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
10	10	1985	Y	A44																					30.				
10	10	1985	Y	A45																					40.				
10	10	1985	Y	A46																					30.				
10	10	1985	Y	A47																					35.				
10	10	1985	Y	A48																					35.				
10	10	1985	Y	A49																					35.				
10	10	1985	Y	B01																					41.				
10	10	1985	Y	B02																					45.				
10	10	1985	Y	B03																					140.				
10	10	1985	Y	B04																					45.				
10	10	1985	Y	B05																					36.				
10	10	1985	Y	B06																					46.				
10	10	1985	Y	B07																					53.				
10	10	1985	Y	B08																					31.				
10	10	1985	Y	B09																					41.				
10	10	1985	Y	B10																					31.				
10	10	1985	Y	B11																					34.				
10	10	1985	Y	B13																					48.				
10	10	1985	Y	B14																					30.				
10	10	1985	Y	B15																					26.				
10	10	1985	Y	B16																					26.				
10	10	1985	Y	B18																					32.				
10	10	1985	Y	B19																					36.				
10	10	1985	Y	B20																					21.				
11	10	1985	N	B01	422	5.	5.	4.6	30.	30.15	30.15							8.0333		0.0487	0.0273	0.198	0.2253	0.034	30.		24.	0.	0.
11	10	1985	N	B02	424	4.2	5.	2.2	30.25	30.25	30.25							7.7		0.0272	0.0096	0.189	0.1986	0.0023	60.		19.4	6.5	0.
11	10	1985	N	B03	427	5.2	7.2	7.6	30.	30.5	30.25							7.9333		0.0158	0.0076	0.328	0.3356	0.	95.		19.9	0.	0.
11	10	1985	N	B04	429	4.4	5.	2.4	30.	30.	30.5							7.8		0.0237	0.0087	0.221	0.2297	0.	62.		18.2	0.	0.
11	10	1985	N	B05	431	4.3	4.8	3.8	30.	30.	30.							7.8		0.0366	0.0164	0.167	0.1834	0.	40.		21.8	0.	0.
11	10	1985	N	B06	432	4.	4.	3.4	30.	30.	30.							7.6		0.0344	0.0128	0.229	0.2418	0.	38.		18.7	0.	0.
11	10	1985	N	B07	445	3.		1.8	30.		30.							8.5		0.0337	0.0147	0.	0.0147	0.1891	39.		22.4	0.	0.
11	10	1985	N	B08	443	3.		2.3	30.		30.15							8.8		0.0609	0.0306	0.344	0.3746	0.0707	31.		58.	10.8	0.
11	10	1985	N	B09	440	3.		0.2	30.		30.							8.		0.0409	0.0161	0.029	0.0451	0.129	38.		41.4	9.7	0.
11	10	1985	N	B10	438	1.7		1.	30.		30.							7.4		0.0308	0.0139	0.045	0.0589	0.	40.		25.3	0.	0.
11	10	1985	N	B10	531	4.		4.4	26.75		27.							7.8							30.				
11	10	1985	N	B11	436	3.2		2.5	30.		30.							7.9		0.0416	0.0227	0.052	0.0747	0.	37.		64.5	6.	0.
11	10	1985	N	B13	450	2.		2.	28.		28.							8.		0.0272	0.0109	0.	0.0109	0.6211	38.		57.4	7.6	0.
11	10	1985	N	B14	453		1.			29.								8.		0.0416	0.0221	0.06	0.0821	0.1874	27.		58.7	9.6	0.
11	10	1985	N	B15	458		0.4			29.								7.9		0.0487	0.0235	0.006	0.0295	0.3375	24.		142.1	14.2	24.3
11	10	1985	N	B16	500		0.4			29.								7.1		0.0523	0.0273	0.198	0.2253	0.3042	27.		89.8	6.8	0.
11	10	1985	N	B18	515		1.			29.								7.		0.043	0.0218	0.022	0.0438	0.0206	26.		56.2	11.4	0.
11	10	1985	N	B19	509		0.8			29.								7.1		0.043	0.0191	0.022	0.0411	0.0039	37.		55.6	7.6	0.
11	10	1985	N	B20	505		0.2			29.								7.4		0.0961	0.0437	0.045	0.0887	0.1207	22.		95.3	11.9	7.
14	10	1985	Y	A29	600		4.3			26.5															35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
14	10	1985	Y	A30	602		3.			26.8																40.				
14	10	1985	Y	A31	603		2.			26.25																30.				
14	10	1985	Y	A32	604		2.6			26.25																30.				
14	10	1985	Y	A33	605		0.9			26.25																35.				
14	10	1985	Y	A34	607		3.5			26.25																40.				
14	10	1985	Y	A35	609		3.4			26.5																35.				
14	10	1985	Y	A36	622		4.3			26.5																40.				
14	10	1985	Y	A37	620		2.1			26.5																35.				
14	10	1985	Y	A38	619		4.1			27.																40.				
14	10	1985	Y	A39	617		4.5			26.5																35.				
14	10	1985	Y	A40	615		5.6			26.5																50.				
14	10	1985	Y	A41	613		5.1			26.5																40.				
14	10	1985	Y	A42	611		3.7			26.5																50.				
14	10	1985	Y	A43	625		5.8			26.75																45.				
14	10	1985	Y	A44	626		3.			26.5																40.				
14	10	1985	Y	A45	628		5.4			26.5																40.				
14	10	1985	Y	A46	629		5.4			26.5																40.				
14	10	1985	Y	A47	631		5.1			26.5																35.				
14	10	1985	Y	A48	633		5.1			26.5																30.				
14	10	1985	Y	A49	635		4.4			26.25																74.				
16	10	1985	N	A29	510		2.8			28.25										0.032	0.019	0.336	0.355		0.0073	35.		36.	1.9	0.
16	10	1985	N	A30	511		4.			28.5										0.025	0.017	0.083	0.1		0.0039	40.		32.4	0.	0.
16	10	1985	N	A31	512		1.8			28.										0.032	0.025	0.041	0.066		0.0757	30.		61.8	0.	0.
16	10	1985	N	A32	513		0.7			28.										0.039	0.026	0.179	0.205		0.3192	30.		59.7	0.	0.
16	10	1985	N	A33	514		3.			28.										0.028	0.022	0.048	0.07		0.1424	35.		36.9	0.	0.
16	10	1985	N	A34	515		4.5			28.										0.021	0.012	0.087	0.099		0.	40.		14.6	0.	0.
16	10	1985	N	A35	516		2.			28.										0.022	0.021	0.	0.021		0.	35.		29.8	3.2	0.
16	10	1985	N	A36	524		2.7			28.5										0.018	0.013	0.386	0.399		0.1557	40.		19.	0.	0.
16	10	1985	N	A37	523		2.5			28.										0.034	0.027	0.363	0.39		0.1007	35.		43.2	0.	0.
16	10	1985	N	A38	522		3.2			28.25										0.022	0.017	0.071	0.088		0.0173	40.		32.1	0.	0.
16	10	1985	N	A39	521		2.6			28.25										0.024	0.016	0.355	0.371		0.064	35.		36.3	0.	0.
16	10	1985	N	A40	520		4.4			28.										0.019	0.012	0.133	0.145		0.2758	50.		23.5	7.3	6.
16	10	1985	N	A41	519		3.9			29.										0.028	0.02	0.121	0.141		0.1874	40.		46.8	0.	0.
16	10	1985	N	A42	518		4.3			28.										0.014	0.011	0.025	0.036		0.	50.		46.8	0.	0.
16	10	1985	N	A43	526		5.4			28.75										0.022	0.013	0.164	0.177		0.	45.		11.1	1.1	0.
16	10	1985	N	A44	527		4.			28.25										0.027	0.017	0.025	0.042		0.	40.		17.1	0.	0.
16	10	1985	N	A45	528		5.2			28.25										0.042	0.011	0.716	0.727		0.	40.		18.3	0.	0.
16	10	1985	N	A46	529		4.6			28.										0.017	0.022	0.907	0.929		0.	40.		18.	4.1	0.
16	10	1985	N	A47	530		4.4			28.										0.028	0.022	0.332	0.354		0.	35.		21.	5.8	0.
16	10	1985	N	A48	531		3.6			28.										0.037	0.022	0.187	0.209		0.0223	30.		68.	0.	12.5
16	10	1985	N	A49	532		3.8			28.										0.028	0.013	0.233	0.246		0.	35.		30.8	0.	0.
17	10	1985	N	A29	601		2.7			28.										0.025	0.013	0.317	0.33		0.	45.		23.6	2.8	9.1
17	10	1985	N	A30	603		4.2			28.										0.027	0.014	0.351	0.365		0.0039	40.		23.4	4.	6.2
17	10	1985	N	A31	604		2.6			28.										0.029	0.021	0.083	0.104		0.019	30.		33.7	0.	9.9

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
17	10	1985	N	A32	605		2.		.	28.										0.039	0.023	0.275	0.298		0.1474	30.		26.	7.8	26.4
17	10	1985	N	A33	606		2.8			28.										0.026	0.015	0.083	0.098		0.0523	30.		16.4	3.	1.3
17	10	1985	N	A34	608		3.8			28.										0.015	0.01	0.	0.01		0.	40.		24.9	0.	0.
17	10	1985	N	A35	610		2.6			28.										0.028	0.017	0.175	0.192		0.	30.		19.4	6.5	0.
17	10	1985	N	A36	622		1.2			27.5										0.025	0.015	0.116	0.131		0.099	35.		45.4	0.	0.
17	10	1985	N	A37	620		1.			28.										0.034	0.024	0.098	0.122		0.069	35.		24.4	9.3	28.9
17	10	1985	N	A38	618		1.6			28.										0.028	0.016	0.236	0.252		0.	40.		18.6	0.	0.
17	10	1985	N	A39	616		2.2			28.										0.025	0.016	0.	0.016		0.069	35.		37.2	0.	0.
17	10	1985	N	A40	615		3.6			28.										0.022	0.013	0.275	0.288		0.2374	40.		48.6	12.6	0.
17	10	1985	N	A41	613		3.			28.										0.03	0.019	0.	0.019		0.1757	35.		18.	13.5	28.3
17	10	1985	N	A42	612		3.2			28.										0.019	0.01	0.	0.01		0.	45.		16.6	3.1	1.3
17	10	1985	N	A43	625		3.4			28.										0.028	0.011	0.	0.011		0.	45.		22.3	0.	0.
17	10	1985	N	A44	627		2.9			28.										0.028	0.016	0.39	0.406		0.	40.		19.9	8.7	17.4
17	10	1985	N	A45	629		3.4			28.5										0.027	0.013	0.091	0.104		0.	40.		17.2	5.8	0.
17	10	1985	N	A46	631		3.4			28.										0.02	0.011	0.39	0.401		0.	45.		13.2	2.6	20.
17	10	1985	N	A47	633		3.6			28.										0.029	0.019	0.025	0.044		0.	35.		25.7	6.7	5.4
17	10	1985	N	A48	635		3.2			28.										0.042	0.026	0.083	0.109		0.0073	30.		34.7	4.9	9.
17	10	1985	N	A49	638		3.			28.										0.029	0.018	0.064	0.082		0.	35.		25.	4.8	26.7
18	10	1985	N	B01	514	6.4		8.4	27.5		28.							7.9								30.				
18	10	1985	N	B02	516	5.2		7.7	27.		27.25							7.8								60.				
18	10	1985	N	B03	518	5.7		7.4	27.		27.25							8.								65.				
18	10	1985	N	B04	520	5.8		6.9	27.		27.5							7.9								62.				
18	10	1985	N	B05	523	6.1		7.6	27.25		27.5							7.8								40.				
18	10	1985	N	B06	525	5.3		5.8	27.		27.5							7.8								38.				
18	10	1985	N	B07	536	5.2		7.4	26.75		27.25							8.								39.				
18	10	1985	N	B08	534	5.2		6.8	26.		27.25							7.8								31.				
18	10	1985	N	B09	532	5.4		6.3	27.		27.5							8.4								38.				
18	10	1985	N	B11	529	5.6		6.9	27.		27.5							7.8								37.				
18	10	1985	N	B13	539	5.1		6.2	27.		27.5							7.9								38.				
18	10	1985	N	B14	541		4.5			26.75								8.								27.				
18	10	1985	N	B15	543		4.4			27.								8.1								24.				
18	10	1985	N	B16	545		4.2			26.25								7.6								27.				
18	10	1985	N	B18	550		5.6			26.5								7.8								26.				
18	10	1985	N	B19	548		4.7			26.25								7.7								37.				
18	10	1985	N	B20	547		6.2			27.								7.5								22.				
21	10	1985	N	A29	535		3.3			27.5																30.				
21	10	1985	N	A30	537		6.4			27.5																35.				
21	10	1985	N	A31	539		3.8			27.25																25.				
21	10	1985	N	A32	541		2.7			27.																25.				
21	10	1985	N	A33	542		4.			27.25																25.				
21	10	1985	N	A34	543		6.5			27.																35.				
21	10	1985	N	A35	545		3.8			27.25																25.				
21	10	1985	N	A36	555		3.9			27.75																35.				
21	10	1985	N	A37	554		2.1			27.75																30.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND$	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
21	10	1985	N	A38	553		3.4			27.75															35.				
21	10	1985	N	A39	551		4.9			27.75															30.				
21	10	1985	N	A40	550		6.2			27.8															35.				
21	10	1985	N	A41	548		3.9			27.8															25.				
21	10	1985	N	A42	547		6.1			27.75															40.				
21	10	1985	N	A43	559		6.8			25.															35.				
21	10	1985	N	A44	601		5.4			28.															30.				
21	10	1985	N	A45	602		6.2			28.															40.				
21	10	1985	N	A46	604		6.1			28.															30.				
21	10	1985	N	A47	606		4.8			27.75															25.				
21	10	1985	N	A48	609		2.			27.75															20.				
21	10	1985	N	A49	610		5.2			27.75															25.				
21	10	1985	N	B01	448	6.2		8.	30.		31.	34.44	33.33	23.33	24.44			8.4							48.				
21	10	1985	N	B02	450	6.7		8.2	31.		30.							8.6							36.				
21	10	1985	N	B03	451	5.4		6.	31.		30.	35.56	33.33	24.44	25.56			8.5							48.				
21	10	1985	N	B04	453	5.9		7.	31.		30.							8.4							47.				
21	10	1985	N	B05	455	6.7		8.4	30.		31.							8.6							47.				
21	10	1985	N	B06	457	6.4		7.6	30.		30.5							8.5							41.				
21	10	1985	N	B07	509	4.1		6.4	31.		31.	33.33	34.44	25.56	25.56			8.6							31.				
21	10	1985	N	B08	507	3.1		3.7	31.		31.	32.22	33.33	25.56	25.56			8.7							37.				
21	10	1985	N	B09	505	1.4		1.4	31.		30.							8.8							40.				
21	10	1985	N	B10	503	1.4		1.8	31.		31.							8.8							25.				
21	10	1985	N	B11	500	4.2		5.6	31.		31.							8.6							38.				
21	10	1985	N	B13	514	1.9		2.3	31.		32.							8.5							38.				
21	10	1985	N	B14	516		0.1			32.5		33.33		26.67				8.8							29.				
21	10	1985	N	B15	518		1.6			32.		32.78		27.22				8.7							24.				
21	10	1985	N	B16	521		0.3			32.								8.9							20.				
21	10	1985	N	B18	533		0.4			31.								8.6							28.				
21	10	1985	B	B19	531		0.4			32.								8.8							28.				
21	10	1985	Y	B20	525		0.6			31.								8.7							20.				
22	10	1985	Y	A29																					30.				
22	10	1985	Y	A30																					35.				
22	10	1985	Y	A31																					30.				
22	10	1985	Y	A32																					25.				
22	10	1985	Y	A33																					25.				
22	10	1985	Y	A34																					35.				
22	10	1985	Y	A35																					30.				
22	10	1985	Y	A36																					35.				
22	10	1985	Y	A37																					30.				
22	10	1985	Y	A38																					30.				
22	10	1985	Y	A39																					30.				
22	10	1985	Y	A40																					35.				
22	10	1985	Y	A41																					25.				
22	10	1985	Y	A42																					35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
22	10	1985	Y	A43																					30.				
22	10	1985	Y	A44																					40.				
22	10	1985	Y	A45																					40.				
22	10	1985	Y	A46																					35.				
22	10	1985	Y	A47																					25.				
22	10	1985	Y	A48																					30.				
22	10	1985	Y	A49																					30.				
22	10	1985	Y	B01																					55.				
22	10	1985	Y	B02																					46.				
22	10	1985	Y	B03																					64.				
22	10	1985	Y	B04																					55.				
22	10	1985	Y	B05																					48.				
22	10	1985	Y	B06																					44.				
22	10	1985	Y	B07																					33.				
22	10	1985	Y	B08																					31.				
22	10	1985	Y	B09																					47.				
22	10	1985	Y	B10																					28.				
22	10	1985	Y	B11																					31.				
22	10	1985	Y	B13																					32.				
22	10	1985	Y	B14																					34.				
22	10	1985	Y	B15																					26.				
22	10	1985	Y	B16																					26.				
22	10	1985	Y	B18																					21.				
22	10	1985	Y	B19																					26.				
22	10	1985	Y	B20																					29.				
23	10	1985	Y	A29	611		2.7			26.								7.38							30.				
23	10	1985	Y	A30	612		4.1			26.								8.							30.				
23	10	1985	Y	A31	613		2.6			26.								7.56							20.				
23	10	1985	Y	A32	614		1.8			25.5								7.45							20.				
23	10	1985	Y	A33	615		3.6			25.5								7.7							20.				
23	10	1985	Y	A34	616		5.			25.5								7.1							35.				
23	10	1985	Y	A35	618		3.5			25.5								7.5							20.				
23	10	1985	Y	A36	626		2.4			26.								7.3							30.				
23	10	1985	Y	A37	625		1.7			25.75								7.31							25.				
23	10	1985	Y	A38	624		3.3			26.								7.38							25.				
23	10	1985	Y	A39	623		3.2			25.75								7.65							25.				
23	10	1985	Y	A40	622		4.1			25.75								8.5							35.				
23	10	1985	Y	A41	621		2.3			25.25								7.65							25.				
23	10	1985	Y	A42	620		3.8			25.25								7.56							35.				
23	10	1985	Y	A43	629		4.2			26.								7.5							35.				
23	10	1985	Y	A44	630		3.8			25.75								7.58							35.				
23	10	1985	Y	A45	631		4.2			26.								7.48							35.				
23	10	1985	Y	A46	632		4.4			25.25								7.62							30.				
23	10	1985	Y	A47	634		4.2			25.25								7.6							25.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
23	10	1985	Y	A48	635		2.3			26.								7.35								20.				
23	10	1985	Y	A49	636		3.8			25.5								7.58								30.				
23	10	1985	Y	B01	540	4.	3.8	4.	31.	31.	30.5							8.0667								51.				
23	10	1985	Y	B02	542	5.2	2.2	0.4	30.5	31.	31.							8.0667								53.				
23	10	1985	Y	B03	544	4.6	1.5	0.4	31.	31.75	31.							8.0333								48.				
23	10	1985	Y	B04	545	4.2	1.8	0.5	31.	31.	30.9							8.								46.				
23	10	1985	Y	B05	547	3.7	3.6	4.	30.	30.5	60.25							8.0667								46.				
23	10	1985	Y	B06	548	3.4	3.2	3.4	30.	31.	30.25							7.9667								43.				
23	10	1985	Y	B07	559	4.		4.	32.		31.							8.3								36.				
23	10	1985	Y	B08	558	2.		2.	31.		31.							8.1								28.				
23	10	1985	Y	B09	556	3.7		3.9	30.25		30.5							8.4								42.				
23	10	1985	Y	B10	554	1.8		1.9	30.		30.5							8.								33.				
23	10	1985	Y	B11	552	2.9		3.	31.		30.							8.1								36.				
23	10	1985	Y	B13	605	3.8		4.1	31.		31.							8.4								32.				
23	10	1985	Y	B14	608		1.9			31.								8.1								37.				
23	10	1985	Y	B15	610		1.7			31.								8.3								27.				
23	10	1985	Y	B16	612		1.6			32.								8.2								23.				
23	10	1985	Y	B18	616		3.2			31.								8.								31.				
23	10	1985	Y	B19	615		2.9			31.								8.2								26.				
23	10	1985	Y	B20	614		1.2			31.								7.5								24.				
24	10	1985	N	A29																						35.				
24	10	1985	N	A30																						35.				
24	10	1985	N	A31																						20.				
24	10	1985	N	A32																						20.				
24	10	1985	N	A33																						25.				
24	10	1985	N	A34																						40.				
24	10	1985	N	A35																						25.				
24	10	1985	N	A36																						30.				
24	10	1985	N	A37																						25.				
24	10	1985	N	A38																						25.				
24	10	1985	N	A39																						25.				
24	10	1985	N	A40																						30.				
24	10	1985	N	A41																						25.				
24	10	1985	N	A42																						30.				
24	10	1985	N	A43																						40.				
24	10	1985	N	A44																						40.				
24	10	1985	N	A45																						40.				
24	10	1985	N	A46																						35.				
24	10	1985	N	A47																						30.				
24	10	1985	N	A48																						25.				
24	10	1985	N	A49																						30.				
24	10	1985	Y	B01																						45.				
24	10	1985	Y	B02																						61.				
24	10	1985	Y	B03																						51.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
24	10	1985	Y	B04																						55.				
24	10	1985	Y	B05																						42.				
24	10	1985	Y	B06																						40.				
24	10	1985	Y	B07																						31.				
24	10	1985	Y	B08																						26.				
24	10	1985	Y	B09																						38.				
24	10	1985	Y	B10																						23.				
24	10	1985	Y	B11																						27.				
24	10	1985	Y	B13																						36.				
24	10	1985	Y	B14																						27.				
24	10	1985	Y	B15																						25.				
24	10	1985	Y	B16																						20.				
24	10	1985	Y	B18																						26.				
24	10	1985	Y	B19																						25.				
24	10	1985	Y	B20																						21.				
25	10	1985	N	A29	553		3.4			29.																35.				
25	10	1985	N	A30	555		5.4			28.75																35.				
25	10	1985	N	A31	556		3.2			28.25																20.				
25	10	1985	N	A32	557		2.6			28.25																20.				
25	10	1985	N	A33	558		3.4			28.75																25.				
25	10	1985	N	A34	559		5.6			28.75																40.				
25	10	1985	N	A35	600		3.1			28.75																25.				
25	10	1985	N	A36	609		3.2			28.75																25.				
25	10	1985	N	A37	608		1.8			28.5																25.				
25	10	1985	N	A38	607		3.8			28.75																25.				
25	10	1985	N	A39	606		3.4			28.5																25.				
25	10	1985	N	A40	605		4.6			28.5																35.				
25	10	1985	N	A41	603		2.7			28.5																25.				
25	10	1985	N	A42	602		3.8			28.5																20.				
25	10	1985	N	A43	611		5.8			29.																40.				
25	10	1985	N	A44	612		5.1			29.																35.				
25	10	1985	N	A45	614		5.2			28.75																40.				
25	10	1985	N	A46	616		6.			28.75																35.				
25	10	1985	N	A47	617		4.7			28.5																25.				
25	10	1985	N	A48	619		3.7			28.25																25.				
25	10	1985	N	A49	621		4.2			28.5																35.				
25	10	1985	N	B01	509	5.4	5.2	5.3	31.	31.5	31.5							8.2333								45.				
25	10	1985	N	B02	511	6.1	4.7	1.2	31.	32.	32.							8.1								62.				
25	10	1985	N	B03	513	6.6	3.9	1.3	31.5	32.	32.							8.3								45.				
25	10	1985	N	B04	515	7.2	5.2	2.6	31.	32.	32.							8.2667								51.				
25	10	1985	N	B05	517	5.4	5.2	5.	31.	31.	31.							8.2								45.				
25	10	1985	N	B06	519	5.1	5.	4.9	31.	31.	31.							8.1333								36.				
25	10	1985	N	B07	531	3.6		3.3	31.		31.							8.2								32.				
25	10	1985	N	B08	528	2.4		2.1	31.		31.							8.2								26.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
25	10	1985	N	B09	526	4.1		3.9	31.		31.							8.4								28.				
25	10	1985	N	B10	524	3.		2.8	30.		32.							8.2								30.				
25	10	1985	N	B11	522	4.		3.6	31.		31.							8.1								35.				
25	10	1985	N	B13	534	3.6		3.2	32.		31.							8.4								28.				
25	10	1985	N	B14	534		2.6			31.								8.4								27.				
25	10	1985	N	B15	536		1.2			31.								8.2								28.				
25	10	1985	N	B16	538		0.7			32.								8.2								25.				
25	10	1985	N	B18	546		1.2			32.								8.2								23.				
25	10	1985	N	B19	544		0.6			31.5								8.4								22.				
25	10	1985	N	B20	543		0.8			31.								8.								25.				
28	10	1985	Y	A29	534		2.			29.5																40.				
28	10	1985	Y	A30	536		4.3			29.5																35.				
28	10	1985	Y	A31	537		1.7			29.																25.				
28	10	1985	Y	A32	538		1.6			29.																20.				
28	10	1985	Y	A33	539		2.9			29.																25.				
28	10	1985	Y	A34	541		4.9			29.																35.				
28	10	1985	Y	A35	542		2.4			29.																25.				
28	10	1985	Y	A36	552		3.			29.																25.				
28	10	1985	Y	A37	550		1.4			29.																25.				
28	10	1985	Y	A38	549		2.4			29.																20.				
28	10	1985	Y	A39	548		2.			29.25																25.				
28	10	1985	Y	A40	547		3.7			29.5																40.				
28	10	1985	Y	A41	546		1.2			29.																25.				
28	10	1985	Y	A42	545		4.1			29.																35.				
28	10	1985	Y	A43	555		5.5			28.75																40.				
28	10	1985	Y	A44	556		4.1			29.25																35.				
28	10	1985	Y	A45	558		4.2			29.25																40.				
28	10	1985	Y	A46	600		3.8			29.15																35.				
28	10	1985	Y	A47	601		3.2			29.																25.				
28	10	1985	Y	A48	603		2.			28.8																20.				
28	10	1985	Y	A49	605		3.9			23.																35.				
28	10	1985	N	B01	417	3.6	3.5	3.4	32.	32.	32.	32.22	31.67	28.89	28.89			8.1		0.03	0.02	0.	0.02		0.	39.		28.7	17.5	19.7
28	10	1985	N	B02	419	5.	5.	4.4	32.	32.	32.							8.0333		0.03	0.012	0.045	0.057		0.024	46.		30.3	15.6	0.
28	10	1985	N	B03	421	3.	2.8	2.8	32.	32.	31.	31.67	31.67	28.33	30.			8.1		0.028	0.012	0.	0.012		0.0206	52.		59.5	27.5	46.3
28	10	1985	N	B04	423	5.4	5.2	3.7	32.25	32.5	31.5							8.0333		0.029	0.024	0.229	0.253		0.0039	36.		91.8	35.1	56.1
28	10	1985	N	B05	425	4.8	4.8	2.7	31.9	32.	32.							8.		0.032	0.021	1.118	1.139		0.0173	43.		38.9	23.6	35.9
28	10	1985	N	B06	426	5.2	2.4	1.4	31.	32.	32.							7.8667		0.043	0.024	0.052	0.076		0.	31.		52.9	30.5	39.7
28	10	1985	N	B07	436	2.9		2.9	32.		31.5	32.78	32.22	27.78	27.78			8.		0.036	0.022	0.466	0.488		0.1207	40.		35.6	17.4	19.7
28	10	1985	N	B08	434	2.8		2.6	32.		32.	32.78	32.22	28.89	28.89			8.2		0.056	0.041	0.14	0.181		0.0506	26.		37.5	24.7	31.7
28	10	1985	N	B09	432	2.6		2.6	32.		31.							8.5		0.042	0.031	0.428	0.459		0.2341	30.		40.7	16.	37.7
28	10	1985	N	B10	431	3.4		3.2	32.		32.							8.2		0.05	0.035	0.466	0.501		0.0506	26.		79.9	29.4	123.1
28	10	1985	N	B11	429	4.		3.9	32.		31.5							8.		0.036	0.026	0.812	0.838		0.0056	28.		58.7	19.1	31.9
28	10	1985	N	B13	440	1.		0.6	32.		33.							8.4		0.044	0.031	0.62	0.651		0.3992	30.		78.7	27.9	76.7
28	10	1985	N	B14	442		1.6			33.		33.33	31.67	28.89	28.89			8.4		0.05	0.052	0.405	0.457		0.4876	25.		94.1	62.2	120.6

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
28	10	1985	N	B15	444		0.2			32.		32.78	32.22	28.89	28.89			8.4		0.064	0.05	0.585	0.635		0.2558	20.		139.7	66.8	127.9
28	10	1985	N	B16	446		0.6			33.								7.8		0.044	0.062	0.466	0.528		0.1624	25.		89.6	34.9	41.4
28	10	1985	N	B18	452		1.1			32.								7.8		0.052	0.026	0.267	0.293		0.3425	33.		65.	32.5	48.
28	10	1985	N	B19	451		0.2			32.5								8.1		0.047	0.026	0.152	0.178		0.2591	25.		58.8	24.5	27.4
28	10	1985	N	B20	449		0.4			32.								7.8		0.047	0.04	0.102	0.142		0.1557	25.		90.5	34.6	35.5
29	10	1985	N	A29	600		2.6			28.25								7.		0.074	0.025	0.286	0.311		0.	40.		25.5	4.4	0.
29	10	1985	N	A30	602		4.9			28.75								7.65		0.048	0.022	0.359	0.381		0.0039	30.		16.1	0.	0.
29	10	1985	N	A31	603		1.8			28.25								7.1		0.068	0.045	0.386	0.431		0.019	20.		44.6	6.9	0.
29	10	1985	N	A32	604		1.			28.25								7.15		0.068	0.047	0.256	0.303		0.1474	20.		58.3	5.7	0.
29	10	1985	N	A33	605		3.2			28.15								7.4		0.064	0.035	0.041	0.076		0.0523	20.		51.5	18.3	0.
29	10	1985	N	A34	606		5.5			28.25								7.9		0.039	0.017	0.225	0.242		0.	30.		22.3	1.6	0.
29	10	1985	N	A35	607		2.7			28.25								7.3		0.061	0.041	0.179	0.22		0.	20.		53.2	8.	0.
29	10	1985	N	A36	616		2.5			28.75								7.4		0.057	0.04	0.716	0.756		0.099	20.		46.2	9.2	0.
29	10	1985	N	A37	615		1.4			28.5								6.95		0.062	0.031	0.033	0.064		0.069	25.		43.4	3.3	0.
29	10	1985	N	A38	614		2.1			28.75								7.		0.061	0.036	0.371	0.407		0.	20.		38.1	20.2	0.
29	10	1985	N	A39	613		2.8			28.75								7.4		0.06	0.035	0.493	0.528		0.069	20.		34.5	2.8	1.2
29	10	1985	N	A40	612		4.4			28.5								8.2		0.032	0.021	1.203	1.224		0.2374	30.		46.	9.6	0.
29	10	1985	N	A41	610		2.			28.25								7.5		0.068	0.042	0.202	0.244		0.1757	20.		54.5	0.	0.
29	10	1985	N	A42	609		5.4			28.25								7.2		0.046	0.019	0.67	0.689		0.	35.		22.5	0.	0.
29	10	1985	N	A43	619		5.8			29.75								7.55		0.048	0.016	0.831	0.847		0.	35.		14.	0.	0.
29	10	1985	N	A44	620		4.4			28.5								7.2		0.039	0.021	0.371	0.392		0.	30.		8.3	0.	0.
29	10	1985	N	A45	621		4.8			28.8								7.3		0.032	0.015	0.317	0.332		0.	35.		11.4	0.	0.
29	10	1985	N	A46	623		5.7			28.5								7.2		0.06	0.026	0.279	0.305		0.	30.		16.4	0.	0.
29	10	1985	N	A47	624		4.1			28.5								7.4		0.054	0.036	0.34	0.376		0.	20.		29.	0.	0.
29	10	1985	N	A48	626		2.6			28.25								7.25		0.067	0.041	0.473	0.514		0.0073	20.		42.2	2.4	2.7
29	10	1985	N	A49	628		5.			28.25								7.6		0.046	0.025	0.087	0.112		0.	25.		22.7	0.	0.
29	10	1985	Y	B01																					36.				
29	10	1985	Y	B02																					49.				
29	10	1985	Y	B03																					46.				
29	10	1985	Y	B04																					33.				
29	10	1985	Y	B05																					35.				
29	10	1985	Y	B06																					32.				
29	10	1985	Y	B07																					36.				
29	10	1985	Y	B08																					25.				
29	10	1985	Y	B09																					36.				
29	10	1985	Y	B10																					32.				
29	10	1985	Y	B11																					26.				
29	10	1985	Y	B13																					30.				
29	10	1985	Y	B14																					26.				
29	10	1985	Y	B15																					21.				
29	10	1985	Y	B16																					26.				
29	10	1985	Y	B18																					32.				
29	10	1985	Y	B19																					26.				
29	10	1985	Y	B20																					27.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
30	10	1985	N	A29																							39.6	16.8	0.
30	10	1985	N	A30																							30.1	0.	0.
30	10	1985	N	A31																							66.7	21.1	13.
30	10	1985	N	A32																							46.1	16.3	0.
30	10	1985	N	A33																							56.6	27.3	19.2
30	10	1985	N	A34																							30.9	14.2	32.9
30	10	1985	N	A35																							60.1	20.7	18.9
30	10	1985	N	A36																							24.2	2.8	0.
30	10	1985	N	A37																							48.2	11.3	0.
30	10	1985	N	A38																							50.5	5.1	0.
30	10	1985	N	A39																							48.7	6.	0.
30	10	1985	N	A40																							32.1	5.1	0.
30	10	1985	N	A41																							67.7	1.6	1.9
30	10	1985	N	A42																							36.9	9.1	14.6
30	10	1985	N	A43																							20.7	1.8	10.9
30	10	1985	N	A44																							34.6	12.3	0.
30	10	1985	N	A45																							29.5	5.9	0.
30	10	1985	N	A46																							25.5	7.	0.
30	10	1985	N	A47																							43.9	7.	0.8
30	10	1985	N	A48																							50.8	15.9	23.
30	10	1985	N	A49																							39.4	6.1	0.
30	10	1985	N	B01	450	4.4	4.4	4.6	31.75	32.	32.							8.1333							26.				
30	10	1985	N	B02	452	5.2	5.2	5.3	33.	32.	31.75							8.1							43.				
30	10	1985	N	B03	454	4.5	4.4	4.4	33.	32.	30.5							8.2333							47.				
30	10	1985	N	B04	455	3.7	3.6	3.6	32.	33.	31.							8.1333							36.				
30	10	1985	N	B05	457	4.5	4.5	4.6	31.	32.	32.							8.0667							32.				
30	10	1985	N	B06	459	4.6	4.6	4.8	31.	32.	32.							8.1667							31.				
30	10	1985	N	B07	511	3.7		3.2	33.		31.							8.1							35.				
30	10	1985	N	B08	509	4.		4.2	32.		32.							8.2							25.				
30	10	1985	N	B09	507	3.6		3.1	33.		30.5							8.3							32.				
30	10	1985	N	B10	505	4.1		2.4	32.		32.							8.1							26.				
30	10	1985	N	B11	503	4.6		4.2	33.		30.							8.1							28.				
30	10	1985	N	B13	515	0.9		0.4	31.5		32.							8.4							26.				
30	10	1985	N	B14	517		1.7			32.								8.1							25.				
30	10	1985	N	B15	519		0.5			32.								8.1							22.				
30	10	1985	N	B16	520		2.			32.								8.							22.				
30	10	1985	N	B18	524		1.1			33.								7.7							34.				
30	10	1985	N	B19	523		1.8			33.								8.4							25.				
30	10	1985	N	B20	522		1.2			32.								7.8							22.				
31	10	1985	N	A29	630		2.9			28.								7.2	0.041	0.026	0.332	0.358		0.0073	35.				
31	10	1985	N	A30	632		5.1			28.								7.8	0.042	0.02	0.417	0.437		0.006	30.				
31	10	1985	N	A31	634		3.2			28.								7.3	0.06	0.034	0.685	0.719		0.1457	20.				
31	10	1985	N	A32	636		3.7			28.								7.5	0.09	0.033	0.486	0.519		0.2525	25.				
31	10	1985	N	A33	638		4.1			27.8								7.6	0.061	0.032	0.371	0.403		0.0606	25.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
31	10	1985	N	A34	640		5.6			27.5								7.9		0.039	0.018	0.7	0.718		0.0023	30.				
31	10	1985	N	A35	642		3.8			28.								7.6		0.044	0.034	0.631	0.665		0.0039	25.				
31	10	1985	N	A36	655		3.4			27.5								7.6		0.056	0.035	0.562	0.597		0.1641	25.				
31	10	1985	N	A37	653		3.8			26.75								7.5		0.026	0.033	0.409	0.442		0.0707	35.				
31	10	1985	N	A38	652		3.2			28.								7.5		0.032	0.036	0.371	0.407		0.119	20.				
31	10	1985	N	A39	650		3.6			26.25								7.6		0.042	0.021	0.7	0.721		0.069	20.				
31	10	1985	N	A40	648		4.			28.								7.95		0.032	0.017	0.355	0.372		0.1841	35.				
31	10	1985	N	A41	646		2.7			27.75								7.85		0.049	0.036	0.363	0.399		0.2391	30.				
31	10	1985	N	A42	645		2.8			27.75								7.6		0.036	0.019	0.409	0.428		0.	35.				
31	10	1985	N	A43	659		4.2			27.								7.8		0.039	0.016	0.233	0.249		0.	35.				
31	10	1985	N	A44	701		4.4			27.5								7.7		0.	0.	0.	0.		0.	25.				
31	10	1985	N	A45	703		4.8			27.5								7.65		0.044	0.026	0.256	0.282		0.	25.				
31	10	1985	N	A46	705		4.5			28.								7.5		0.049	0.028	0.34	0.368		0.	25.				
31	10	1985	N	A47	707		3.9			27.25								3.8		0.05	0.036	0.524	0.56		0.0089	20.				
31	10	1985	N	A48	709		3.3			26.75								7.7		0.057	0.036	0.562	0.598		0.0807	20.				
31	10	1985	N	A49	712		4.			26.75								7.6		0.068	0.029	0.624	0.653		0.	20.				
31	10	1985	Y	B01																						39.				
31	10	1985	Y	B02																						41.				
31	10	1985	Y	B03																						40.				
31	10	1985	Y	B04																						48.				
31	10	1985	Y	B05																						32.				
31	10	1985	Y	B06																						33.				
31	10	1985	Y	B07																						33.				
31	10	1985	Y	B08																						31.				
31	10	1985	Y	B09																						31.				
31	10	1985	Y	B10																						26.				
31	10	1985	Y	B11																						31.				
31	10	1985	Y	B13																						26.				
31	10	1985	Y	B14																						31.				
31	10	1985	Y	B15																						29.				
31	10	1985	Y	B16																						26.				
31	10	1985	Y	B18																						32.				
31	10	1985	Y	B19																						27.				
31	10	1985	Y	B20																						25.				
4	11	1985	N	A29	545		5.7			25.5								7.8								33.				
4	11	1985	Y	A30	547		6.3			25.25								8.04								38.				
4	11	1985	N	A31	549		4.5			25.								7.48								25.				
4	11	1985	N	A32	551		5.2			25.								7.82								28.				
4	11	1985	N	A33	553		5.2			25.								7.9								30.				
4	11	1985	N	A34	555		6.4			25.								8.14								32.				
4	11	1985	N	A35	557		4.1			25.								7.95								31.				
4	11	1985	N	A36	611		3.1			25.								7.54								24.				
4	11	1985	N	A37	609		2.6			25.								7.6								21.				
4	11	1985	N	A38	607		3.6			25.								7.75								21.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
4	11	1985	N	A39	606		3.6			25.								7.9								23.				
4	11	1985	N	A40	604		3.6			25.								8.36								30.				
4	11	1985	N	A41	602		3.2			24.75								7.98								18.				
4	11	1985	N	A42	600		4.1			24.5								7.88								28.				
4	11	1985	N	A43	614		7.5			26.5								8.16								31.				
4	11	1985	N	A44	616		5.4			26.5								7.78								26.				
4	11	1985	N	A45	618		5.			26.								7.75								28.				
4	11	1985	N	A46	620		4.4			25.5								7.7								25.				
4	11	1985	N	A47	621		3.4			25.								7.88								24.				
4	11	1985	N	A48	623		3.5			25.								7.65								25.				
4	11	1985	N	A49	625		3.4			25.5								7.78								27.				
4	11	1985	N	B01	445	5.	4.9	4.8	31.	30.	29.25							8.2333								24.				
4	11	1985	N	B02	447	6.4	6.6	5.4	30.15	30.5	29.25							8.2								27.				
4	11	1985	N	B03	448	4.6	4.2	4.	30.	30.	28.75							8.1333								33.				
4	11	1985	N	B04	450	5.4	5.2	5.2	30.	30.	29.							8.3								28.				
4	11	1985	N	B05	552	3.6	3.4	3.4	30.	30.	29.							8.1667								21.				
4	11	1985	N	B06	554	3.9	3.7	3.5	30.	29.5	29.5							8.1667								18.				
4	11	1985	N	B07	504	3.4		3.2	31.		29.75							8.2								22.				
4	11	1985	N	B08	502	4.1		3.6	30.		30.							8.3								18.				
4	11	1985	N	B09	501	2.8		2.7	30.5		28.5							8.3								18.				
4	11	1985	N	B10	459	3.6		3.6	29.75		29.5							8.3								17.				
4	11	1985	N	B11	457	4.1		4.4	30.		28.5							8.1								20.				
4	11	1985	N	B13	507	2.3		2.2	30.		29.							8.3								18.				
4	11	1985	N	B14	510		1.6			30.								8.3								15.				
4	11	1985	N	B15	512		1.7			30.								8.5								16.				
4	11	1985	N	B16	514		0.9			29.8								8.4								19.				
4	11	1985	N	B18	523		1.4			30.								8.4								19.				
4	11	1985	N	B19	520		0.8			30.								8.7								14.				
4	11	1985	N	B20	518		0.9			30.								7.9								16.				
5	11	1985	Y	A29																						30.				
5	11	1985	Y	A30																						30.				
5	11	1985	Y	A31																						25.				
5	11	1985	Y	A32																						30.				
5	11	1985	Y	A33																						25.				
5	11	1985	Y	A34																						30.				
5	11	1985	Y	A35																						30.				
5	11	1985	Y	A36																						30.				
5	11	1985	Y	A37																						25.				
5	11	1985	Y	A38																						25.				
5	11	1985	Y	A39																						25.				
5	11	1985	Y	A40																						35.				
5	11	1985	Y	A41																						20.				
5	11	1985	Y	A42																						30.				
5	11	1985	Y	A43																						35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
5	11	1985	Y	A44																					25.				
5	11	1985	Y	A45																					30.				
5	11	1985	Y	A46																					30.				
5	11	1985	Y	A47																					25.				
5	11	1985	Y	A48																					25.				
5	11	1985	Y	A49																					25.				
5	11	1985	Y	B01																					30.				
5	11	1985	Y	B02																					35.				
5	11	1985	Y	B03																					47.				
5	11	1985	Y	B04																					35.				
5	11	1985	Y	B05																					26.				
5	11	1985	Y	B06																					22.				
5	11	1985	Y	B07																					22.				
5	11	1985	Y	B08																					20.				
5	11	1985	Y	B09																					20.				
5	11	1985	Y	B10																					20.				
5	11	1985	Y	B11																					24.				
5	11	1985	Y	B13																					21.				
5	11	1985	Y	B14																					21.				
5	11	1985	Y	B15																					20.				
5	11	1985	Y	B16																					21.				
5	11	1985	Y	B18																					20.				
5	11	1985	Y	B19																					20.				
5	11	1985	Y	B20																					20.				
6	11	1985	Y	A29	532		2.8			27.								7.52							30.				
6	11	1985	Y	A30	533		4.8			27.								7.92							35.				
6	11	1985	Y	A31	535		3.6			26.8								7.62							25.				
6	11	1985	Y	A32	536		2.5			27.								7.5							25.				
6	11	1985	Y	A33	538		3.8			27.								7.76							25.				
6	11	1985	Y	A34	539		5.4			27.								8.12							30.				
6	11	1985	Y	A35	540		4.			27.								7.86							30.				
6	11	1985	Y	A36	551		2.6			27.								7.55							25.				
6	11	1985	Y	A37	550		1.4			26.75								7.5							20.				
6	11	1985	Y	A38	548		2.9			27.								7.5							25.				
6	11	1985	Y	A39	547		2.6			27.								7.55							25.				
6	11	1985	Y	A40	546		4.2			26.5								8.28							35.				
6	11	1985	Y	A41	544		2.5			26.5								7.9							20.				
6	11	1985	Y	A42	543		4.			26.								7.78							25.				
6	11	1985	Y	A43	553		5.			27.5								8.08							35.				
6	11	1985	Y	A44	554		4.2			27.								7.58							30.				
6	11	1985	Y	A45	555		5.			27.								7.5							35.				
6	11	1985	Y	A46	556		4.6			27.								7.6							30.				
6	11	1985	Y	A47	557		3.8			27.								7.85							25.				
6	11	1985	Y	A48	559		2.6			26.75								7.5							20.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
6	11	1985	Y	A49	600		4.4			27.								7.75							30.				
6	11	1985	Y	B01	432	4.4	4.4	4.4	32.	31.	30.5	32.22	30.	27.78	27.78			8.2333							22.				
6	11	1985	Y	B02	434	3.9	3.6	3.6	31.15	32.	29.							8.2							35.				
6	11	1985	Y	B03	436	3.	2.8	2.8	31.	31.25	29.	30.56	29.44	27.78	28.33			8.1333							54.				
6	11	1985	Y	B04	438	3.4	3.2	3.2	31.	31.15	29.							8.3							31.				
6	11	1985	Y	B05	440	4.1	3.9	3.8	31.	31.15	30.25							8.1667							30.				
6	11	1985	Y	B06	442	4.4	4.1	4.1	31.	31.	30.							8.1667							26.				
6	11	1985	Y	B07	453	3.4		3.4	31.		30.15	35.	36.67	25.	25.56			8.2							19.				
6	11	1985	Y	B08	452	3.6		3.4	31.		31.	35.	37.22	25.	25.			8.3							25.				
6	11	1985	Y	B09	450	2.1		1.9	31.15		29.							8.3							21.				
6	11	1985	Y	B10	448	3.4		3.3	31.		31.							8.3							25.				
6	11	1985	Y	B11	446	3.9		3.4	31.		29.							8.1							22.				
6	11	1985	Y	B13	456	1.2		0.8	31.		31.25							8.3							20.				
6	11	1985	Y	B14	458		1.			31.75		32.22	30.56	27.78	27.22			8.3							17.				
6	11	1985	Y	B15	459		0.2			31.15		31.11	31.67	27.78	28.89			8.5							15.				
6	11	1985	Y	B16	500		0.8			31.								8.4							18.				
6	11	1985	Y	B18	513		1.8			32.								8.4							18.				
6	11	1985	Y	B19	509		0.1			31.9								8.7							18.				
6	11	1985	Y	B20	505		0.5			31.5								7.9							20.				
7	11	1985	Y	B01																					31.				
7	11	1985	Y	B02																					29.				
7	11	1985	Y	B03																					53.				
7	11	1985	Y	B04																					42.				
7	11	1985	Y	B05																					30.				
7	11	1985	Y	B06																					21.				
7	11	1985	Y	B07																					32.				
7	11	1985	Y	B08																					30.				
7	11	1985	Y	B09																					23.				
7	11	1985	Y	B10																					26.				
7	11	1985	Y	B11																					27.				
7	11	1985	Y	B13																					28.				
7	11	1985	Y	B14																					26.				
7	11	1985	Y	B15																					25.				
7	11	1985	Y	B16																					26.				
7	11	1985	Y	B18																					22.				
7	11	1985	Y	B19																					20.				
7	11	1985	Y	B20																					20.				
8	11	1985	N	A29	530		1.8			26.75								7.3							32.				
8	11	1985	N	A30	531		5.1			27.								8.							35.				
8	11	1985	N	A31	532		2.2			27.								7.1							25.				
8	11	1985	N	A32	533		2.4			26.5								7.3							25.				
8	11	1985	N	A33	535		2.9			26.5								7.4							23.				
8	11	1985	N	A34	536		5.8			26.								8.25							30.				
8	11	1985	N	A35	537		2.9			26.								7.45							27.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
8	11	1985	N	A36	548		2.			26.75								7.2								20.				
8	11	1985	N	A37	546		1.3			26.								7.15								18.				
8	11	1985	N	A38	545		1.8			27.								7.05								18.				
8	11	1985	N	A39	544		1.8			26.5								7.2								20.				
8	11	1985	N	A40	543		4.6			26.								8.3								42.				
8	11	1985	N	A41	541		3.9			26.								7.75								18.				
8	11	1985	N	A42	540		4.			26.								7.75								25.				
8	11	1985	N	A43	551		4.9			27.								7.85								35.				
8	11	1985	N	A44	552		3.4			26.25								7.15								22.				
8	11	1985	N	A45	554		4.7			26.5								7.4								28.				
8	11	1985	N	A46	555		4.5			26.								7.35								25.				
8	11	1985	N	A47	557		4.4			26.								7.45								25.				
8	11	1985	N	A48	558		2.8			26.								7.1								20.				
8	11	1985	N	A49	600		4.8			26.								7.55								20.				
8	11	1985	N	B01	426	2.4	2.	1.9	32.	30.5	30.							8.1								21.				
8	11	1985	N	B02	428	6.8	2.5	1.2	32.	31.	29.9							8.1333								41.				
8	11	1985	N	B03	430	1.7	1.2	1.1	31.	31.	29.5							7.8								50.				
8	11	1985	N	B04	432	2.6	2.2	1.3	31.	31.	29.75							8.2								27.				
8	11	1985	N	B05	434	4.2	3.9	3.8	31.	31.	30.							8.2								25.				
8	11	1985	N	B06	436	4.2	3.8	2.	31.	31.	30.							8.2								21.				
8	11	1985	N	B07	448	4.4		1.4	31.		30.75							8.2								30.				
8	11	1985	N	B08	446	4.		3.7	31.		31.							8.1								28.				
8	11	1985	N	B09	444	2.2		1.7	31.		29.							8.2								18.				
8	11	1985	N	B10	442	4.		2.	31.		31.							8.1								22.				
8	11	1985	N	B11	440	4.8		4.	31.		29.							8.1								21.				
8	11	1985	N	B13	451	2.		1.4	31.		31.							8.2								27.				
8	11	1985	N	B14	453		2.9			31.								8.1								20.				
8	11	1985	N	B15	455		2.2			31.								8.2								18.				
8	11	1985	N	B16	457		2.7			31.								8.2								21.				
8	11	1985	N	B18	512		2.			31.								8.4								23.				
8	11	1985	N	B19	510		1.6			31.								8.4								18.				
8	11	1985	N	B20	508		2.8			31.								8.1								20.				
11	11	1985	Y	A29	530		2.4			28.																22.				
11	11	1985	Y	A30	532		4.3			28.																25.				
11	11	1985	Y	A31	533		2.8			28.																20.				
11	11	1985	Y	A32	534		1.8			27.75																18.				
11	11	1985	Y	A33	535		2.4			27.75																20.				
11	11	1985	Y	A34	536		5.1			27.25																25.				
11	11	1985	Y	A35	538		2.1			27.75																20.				
11	11	1985	Y	A36	548		1.4			28.25																22.				
11	11	1985	Y	A37	547		0.			28.																17.				
11	11	1985	Y	A38	545		2.			27.75																18.				
11	11	1985	Y	A39	544		2.7			28.																18.				
11	11	1985	Y	A40	542		4.2			28.25																35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
11	11	1985	Y	A41	541		1.5			27.75																15.				
11	11	1985	Y	A42	540		3.8			27.5																20.				
11	11	1985	Y	A43	551		5.8			28.75																33.				
11	11	1985	Y	A44	553		3.4			28.25																23.				
11	11	1985	Y	A45	554		4.			28.25																25.				
11	11	1985	Y	A46	556		4.6			28.15																25.				
11	11	1985	Y	A47	557		3.6			28.																28.				
11	11	1985	Y	A48	558		3.1			28.																20.				
11	11	1985	Y	A49	600		4.4			28.																20.				
11	11	1985	Y	B01	436	3.1	2.6	2.6	31.75	32.	31.	34.44	30.	28.33	27.78			8.2								23.				
11	11	1985	Y	B02	438	0.5	0.1		32.	32.	30.							8.								35.				
11	11	1985	Y	B03	439	3.4	2.1	1.9	32.	31.5	30.	33.33	30.	27.22	28.33			8.2								40.				
11	11	1985	Y	B04	441	0.7	0.2	0.2	32.	31.5	30.							8.1333								30.				
11	11	1985	Y	B05	443	4.	3.6	3.5	31.	31.	31.							8.4								23.				
11	11	1985	Y	B06	445	2.4	2.	1.8	31.	31.	31.							8.1667								23.				
11	11	1985	Y	B07	457	3.3		2.6	31.		31.	33.33	30.56	27.78	26.67			8.1								27.				
11	11	1985	Y	B08	455	4.2		3.6	31.		31.5	32.22	30.56	27.78	27.22			8.2								24.				
11	11	1985	Y	B09	453	3.6		3.2	31.		31.							8.2								21.				
11	11	1985	Y	B10	451	2.6		2.6	31.		31.5							8.4								19.				
11	11	1985	Y	B11	449	3.7		3.7	30.5		31.							8.2								22.				
11	11	1985	Y	B13	500	2.4		1.8	31.		31.75							8.2								27.				
11	11	1985	Y	B14	503		1.8			31.		35.	32.78	26.11	26.11			8.3								20.				
11	11	1985	Y	B15	505		1.6			31.75		32.22	32.22	26.11	27.78			8.2								19.				
11	11	1985	Y	B16	507		3.			31.								8.2								20.				
11	11	1985	Y	B18	518		2.5			31.								8.3								20.				
11	11	1985	Y	B19	515		3.			31.25								8.4								21.				
11	11	1985	Y	B20	512		1.8			31.5								8.1								22.				
12	11	1985	Y	A29																						22.				
12	11	1985	Y	A30																						25.				
12	11	1985	Y	A31																						20.				
12	11	1985	Y	A32																						18.				
12	11	1985	Y	A33																						20.				
12	11	1985	Y	A34																						25.				
12	11	1985	Y	A35																						20.				
12	11	1985	Y	A36																						22.				
12	11	1985	Y	A37																						17.				
12	11	1985	Y	A38																						18.				
12	11	1985	Y	A39																						18.				
12	11	1985	Y	A40																						35.				
12	11	1985	Y	A41																						15.				
12	11	1985	Y	A42																						20.				
12	11	1985	Y	A43																						33.				
12	11	1985	Y	A44																						23.				
12	11	1985	Y	A45																						25.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
12	11	1985	Y	A46																					25.				
12	11	1985	Y	A47																					28.				
12	11	1985	Y	A48																					20.				
12	11	1985	Y	A49																					20.				
12	11	1985	N	B01	427	2.8	2.2	1.9	32.	32.	31.5							8.2		0.086	0.042	0.225	0.267		0.079	25.		101.5	4.3	78.4
12	11	1985	N	B02	429	4.	3.3	3.	32.	32.	31.							8.		0.07	0.027	0.624	0.651		0.0506	38.		107.3	6.4	85.5
12	11	1985	N	B03	433	3.7	3.	2.8	32.	32.	31.							8.2		0.055	0.014	0.486	0.5		0.044	40.		122.3	1.5	64.7
12	11	1985	N	B04	435	2.4	1.8	1.6	32.	32.	30.75							8.1333		0.065	0.026	0.466	0.492		0.1174	32.		142.7	4.8	96.8
12	11	1985	N	B05	437	5.1	4.4	4.2	31.15	32.	31.75							8.4		0.082	0.047	0.639	0.686		0.0723	23.		149.8	6.4	92.
12	11	1985	N	B06	441	3.6	2.9	2.7	32.	32.	32.							8.1667		0.072	0.045	1.31	1.355		0.059	23.		118.6	5.9	59.2
12	11	1985	N	B07	453	2.4		1.4	31.		32.							8.1		0.059	0.017	0.401	0.418		0.2058	27.		66.3	4.6	51.2
12	11	1985	N	B08	450	4.8		3.9	31.		31.9							8.2		0.072	0.026	0.754	0.78		0.0356	24.		87.4	7.6	72.8
12	11	1985	N	B09	449	3.		2.4	31.75		30.							8.2		0.085	0.045	1.387	1.432		0.3325	21.		159.8	3.5	94.8
12	11	1985	N	B10	447	4.2		3.2	31.5		31.75							8.4		0.068	0.035	0.363	0.398		0.0573	19.		151.3	4.8	94.6
12	11	1985	N	B11	444	4.6		3.9	31.		31.9							8.2		0.07	0.041	0.555	0.596		0.029	22.		101.1	3.2	63.8
12	11	1985	N	B13	457	2.4		1.8	31.		32.							8.2		0.072	0.034	0.39	0.424		0.2258	27.		124.6	0.	83.5
12	11	1985	N	B14	459		2.			32.								8.3		0.086	0.054	1.483	1.537		0.0957	20.		138.3	4.1	104.2
12	11	1985	N	B15	502		1.6			32.								8.2		0.086	0.062	1.099	1.161		0.089	19.		138.6	1.7	82.9
12	11	1985	N	B16	504		2.6			32.								8.2		0.063	0.054	0.624	0.678		0.0306	20.		132.1	0.	91.5
12	11	1985	N	B18	510		2.4			32.								8.3		0.068	0.041	0.539	0.58		0.1507	20.		107.4	4.2	59.7
12	11	1985	N	B19	508		2.2			31.9								8.4		0.082	0.049	0.754	0.803		0.0923	21.		144.3	0.	80.6
12	11	1985	N	B20	507		1.7			32.								8.1		0.067	0.031	0.631	0.662		0.139	22.		90.8	5.8	87.6
13	11	1985	N	A29	407		2.6			28.								7.35		0.066	0.032	0.	0.032		0.019	15.		2.5	33.4	0.
13	11	1985	N	A30	408		4.6			28.								8.		0.055	0.021	0.	0.021		0.	20.		32.6	12.5	63.9
13	11	1985	N	A31	410		3.2			28.								7.3		0.062	0.041	0.746	0.787		0.162	15.		5.	40.2	0.
13	11	1985	N	A32	411		1.6			27.75								7.5		0.079	0.043	0.689	0.732		0.399	15.		0.	0.	0.
13	11	1985	N	A33	413		2.8			27.25								7.4		0.066	0.036	0.282	0.318		0.099	16.		55.8	15.4	85.8
13	11	1985	N	A34	415		4.8			28.								8.25		0.052	0.017	0.42	0.437		0.069	18.		0.7	24.9	84.2
13	11	1985	N	A35	416		2.7			27.25								7.5		0.077	0.044	0.137	0.181		0.029	16.		4.1	43.3	0.
13	11	1985	N	A36	430		2.1			28.								7.5		0.072	0.036	0.543	0.579		0.336	20.		92.	10.6	0.
13	11	1985	N	A37	429		0.7			28.								7.35		0.084	0.035	0.	0.035		0.169	18.		88.4	11.3	0.
13	11	1985	N	A38	428		1.9			28.								7.35		0.087	0.054	0.305	0.359		0.206	15.		0.	12.5	0.
13	11	1985	N	A39	426		2.3			28.								7.4		0.065	0.036	0.	0.036		0.096	17.		76.6	27.5	97.1
13	11	1985	N	A40	422		4.3			28.								8.2		0.055	0.013	0.321	0.334		0.296	35.		41.2	18.5	97.3
13	11	1985	N	A41	421		2.			27.75								7.		0.073	0.048	0.068	0.116		0.256	18.		0.	10.5	0.
13	11	1985	N	A42	419		4.4			27.5								7.6		0.052	0.028	0.336	0.364		0.	20.		53.7	14.7	81.5
13	11	1985	N	A43	432		5.6			28.25								7.9		0.065	0.017	0.221	0.238		0.	20.		30.1	7.6	44.6
13	11	1985	N	A44	433		4.			28.								7.4		0.069	0.021	0.292	0.313		0.	18.		46.2	14.2	80.5
13	11	1985	N	A45	434		4.8			28.25								7.4		0.065	0.021	0.29	0.311		0.	22.		37.5	11.1	62.3
13	11	1985	N	A46	435		4.7			28.25								7.25		0.072	0.025	0.075	0.1		0.	22.		42.9	12.1	70.5
13	11	1985	N	A47	436		2.4			28.25								7.3		0.13	0.021	0.022	0.043		0.089	20.		31.1	7.8	47.2
13	11	1985	N	A48	438		1.6			28.								7.2		0.073	0.031	0.305	0.336		0.149	17.		60.1	13.5	83.7
13	11	1985	N	A49	440		3.8			28.								7.6		0.072	0.029	0.244	0.273		0.	20.		49.	14.1	83.2
14	11	1985	N	A29	711		5.2			25.15								8.		0.026	0.017	0.217	0.234		0.	30.		1.8	9.4	33.4

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
14	11	1985	N	A30	712		5.6			25.								8.15		0.019	0.014	0.094	0.108		0.	35.		30.2	2.8	28.6
14	11	1985	N	A31	713		4.7			25.								7.95		0.031	0.022	0.202	0.224		0.0723	30.		27.8	0.	0.
14	11	1985	N	A32	714		4.8			25.								7.9		0.029	0.025	0.363	0.388		0.1424	27.		27.4	1.7	3.
14	11	1985	N	A33	715		5.			24.25								8.		0.014	0.025	0.	0.025		0.0573	25.		22.4	3.8	13.6
14	11	1985	N	A34	716		5.4			24.75								8.25		0.021	0.016	0.256	0.272		0.0056	35.		17.9	1.	6.5
14	11	1985	N	A35	717		4.6			24.								8.		0.035	0.026	0.	0.026		0.0106	30.		30.6	5.5	0.
14	11	1985	N	A36	726		2.9			24.75								7.85		0.033	0.025	0.033	0.058		0.2158	25.		34.9	14.7	79.1
14	11	1985	N	A37	724		4.6			24.25								7.7		0.026	0.018	0.01	0.028		0.0923	30.		35.2	7.8	56.3
14	11	1985	N	A38	723		4.9			23.25								7.8		0.039	0.031	0.163	0.194		0.1174	25.		29.4	21.1	27.5
14	11	1985	N	A39	722		5.1			23.25								7.9		0.03	0.021	0.	0.021		0.0857	27.		19.6	9.7	16.2
14	11	1985	N	A40	721		5.6			23.								8.25		0.012	0.01	0.	0.01		0.094	45.		8.9	8.5	18.3
14	11	1985	N	A41	720		5.2			23.								8.05		0.035	0.025	0.	0.025		0.1224	30.		28.6	4.4	39.2
14	11	1985	N	A42	719		6.2			23.								8.05		0.017	0.013	0.	0.013		0.	35.		9.6	3.7	4.
14	11	1985	N	A43	728		4.8			26.25								8.15		0.026	0.015	0.	0.015		0.	40.		16.9	8.1	29.5
14	11	1985	N	A44	729		5.			25.								8.		0.036	0.025	0.261	0.286		0.	25.		18.9	4.1	24.
14	11	1985	N	A45	731		5.2			25.								8.		0.037	0.021	0.	0.021		0.	30.		17.4	3.5	20.6
14	11	1985	N	A46	732		5.1			23.5								8.05		0.04	0.023	0.064	0.087		0.	25.		16.	3.4	25.3
14	11	1985	N	A47	733		5.3			23.								8.15		0.026	0.016	0.	0.016		0.	30.		21.9	2.6	27.5
14	11	1985	N	A48	735		5.4			24.								7.85		0.034	0.016	0.155	0.171		0.0907	30.		17.3	3.7	27.4
14	11	1985	N	A49	736		5.2			23.								8.1		0.043	0.02	0.14	0.16		0.	30.		12.6	0.	0.
15	11	1985	Y	A29	546		4.			24.								7.9								27.				
15	11	1985	Y	A30	548		4.8			23.								8.								28.				
15	11	1985	Y	A31	549		4.1			23.								7.9								27.				
15	11	1985	Y	A32	550		3.9			23.25								7.9								22.				
15	11	1985	Y	A33	551		4.3			22.5								8.								25.				
15	11	1985	Y	A34	552		5.5			22.5								8.3								30.				
15	11	1985	Y	A35	554		4.5			23.								8.								25.				
15	11	1985	Y	A36	604		3.2			23.								7.9								30.				
15	11	1985	Y	A37	603		2.9			23.								7.5								35.				
15	11	1985	Y	A38	602		3.2			22.5								7.7								20.				
15	11	1985	Y	A39	601		3.2			23.								7.7								28.				
15	11	1985	Y	A40	559		5.3			22.25								8.3								40.				
15	11	1985	Y	A41	558		4.2			22.25								8.1								27.				
15	11	1985	Y	A42	557		5.2			22.25								8.1								35.				
15	11	1985	Y	A43	605		5.6			24.								8.05								40.				
15	11	1985	Y	A44	606		4.3			23.25								7.7								28.				
15	11	1985	Y	A45	607		5.4			23.								8.								35.				
15	11	1985	Y	A46	608		5.2			23.								8.								33.				
15	11	1985	Y	A47	609		4.5			23.								8.05								28.				
15	11	1985	Y	A48	610		3.1			23.								7.6								27.				
15	11	1985	Y	A49	612		4.6			23.								8.								30.				
15	11	1985	N	B01	440	4.2		4.2	30.	30.	28.75							8.4								25.				
15	11	1985	N	B02	442	5.6		4.8	29.		29.5							8.4								42.				
15	11	1985	N	B03	444	4.6		4.8	30.		30.							8.4								40.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
15	11	1985	N	B04	447	5.2		5.2	29.9		29.9							8.7								35.				
15	11	1985	N	B05	449	3.2		3.	29.5		29.75							8.3								28.				
15	11	1985	N	B06	451	4.4		4.	29.		29.75							8.4								22.				
15	11	1985	N	B07	502	4.2		4.2	29.		29.5							8.6								27.				
15	11	1985	N	B08	500	3.6		3.2	29.		29.							8.2								37.				
15	11	1985	N	B09	458	3.3		3.2	29.		29.25							8.6								25.				
15	11	1985	N	B10	456	3.4		3.1	29.		29.							8.4								25.				
15	11	1985	N	B11	454	3.8		3.5	29.		29.5							8.4								27.				
15	11	1985	N	B13	507	4.1		4.	29.		29.							8.4								30.				
15	11	1985	N	B14	509		4.2			29.								8.4								31.				
15	11	1985	N	B15	511		4.6			29.								8.3								31.				
15	11	1985	N	B16	514		4.4			29.								8.1								36.				
15	11	1985	N	B18	527		4.6			29.								8.4								34.				
15	11	1985	N	B19	523		4.8			29.								8.3								45.				
15	11	1985	N	B20	519		4.9			29.								8.3								34.				
16	11	1985	Y	A29	551		2.8			27.																20.				
16	11	1985	Y	A30	552		4.8			27.																25.				
16	11	1985	Y	A31	553		3.6			26.8																25.				
16	11	1985	Y	A32	554		2.5			27.																25.				
16	11	1985	Y	A33	555		3.8			27.																25.				
16	11	1985	Y	A34	556		5.4			27.																30.				
16	11	1985	Y	A35	557		4.			27.																30.				
16	11	1985	Y	A36	605		2.6			27.																25.				
16	11	1985	Y	A37	604		1.4			26.75																20.				
16	11	1985	Y	A38	603		2.9			27.																25.				
16	11	1985	Y	A39	602		2.6			27.																25.				
16	11	1985	Y	A40	601		4.2			26.5																35.				
16	11	1985	Y	A41	600		2.5			26.5																20.				
16	11	1985	Y	A42	559		4.			26.																25.				
16	11	1985	Y	A43	607		5.			27.5																35.				
16	11	1985	Y	A44	608		4.2			27.																30.				
16	11	1985	Y	A45	609		5.			27.																35.				
16	11	1985	Y	A46	610		4.6			27.																30.				
16	11	1985	Y	A47	611		3.8			27.																25.				
16	11	1985	Y	A48	612		2.6			26.75																20.				
16	11	1985	Y	A49	613		4.4			27.																30.				
18	11	1985	Y	A29	600		2.8			27.								7.2								30.				
18	11	1985	Y	A30	602		4.8			27.								7.8								30.				
18	11	1985	Y	A31	603		3.6			26.8								7.72								25.				
18	11	1985	Y	A32	604		2.5			27.								7.5								20.				
18	11	1985	Y	A33	605		3.8			27.								7.65								22.				
18	11	1985	Y	A34	606		5.4			27.								8.1								20.				
18	11	1985	Y	A35	607		4.			27.								7.63								20.				
18	11	1985	Y	A36	616		2.6			27.								7.5								23.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
18	11	1985	Y	A37	615		1.4			26.75								7.32								22.				
18	11	1985	Y	A38	614		2.9			27.								7.18								20.				
18	11	1985	Y	A39	613		2.6			27.								7.65								23.				
18	11	1985	Y	A40	612		4.2			26.5								8.05								30.				
18	11	1985	Y	A41	610		2.5			26.5								7.68								25.				
18	11	1985	Y	A42	609		4.			26.								7.6								25.				
18	11	1985	Y	A43	619		5.			27.5								7.7								25.				
18	11	1985	Y	A44	620		4.2			27.								7.4								30.				
18	11	1985	Y	A45	621		5.			27.								7.7								30.				
18	11	1985	Y	A46	623		4.6			27.								7.72								25.				
18	11	1985	Y	A47	624		3.8			27.								7.85								25.				
18	11	1985	Y	A48	626		2.6			26.75								7.65								25.				
18	11	1985	Y	A49	628		4.4			27.								7.7								30.				
18	11	1985	N	B01	455	4.2	6.8	3.	32.	32.	32.	32.22	30.56	26.67	27.78			8.1								35.				
18	11	1985	N	B02	457	7.3	9.8	6.4	32.	32.5	31.							8.1667								63.				
18	11	1985	N	B03	500	6.2	10.4	6.6	31.25	32.	31.	31.67	30.56	27.78	27.78			8.2667								55.				
18	11	1985	N	B04	502	10.	9.	6.7	32.	31.5	30.							8.4								46.				
18	11	1985	N	B05	504	5.1	4.8	5.4	31.	31.15	31.							8.0667								37.				
18	11	1985	N	B06	507	2.6	1.4	0.4	31.	31.75	31.5							7.9								55.				
18	11	1985	N	B07	520	1.2		0.4	32.		31.	31.11	30.56	26.11	27.78			8.1								37.				
18	11	1985	N	B08	517	5.2		6.2	31.		32.	32.11	31.11	27.22	26.67			8.4								35.				
18	11	1985	N	B09	515	3.		3.4	31.5		31.							8.4								22.				
18	11	1985	N	B10	513	2.5		2.4	32.		31.5							8.4								20.				
18	11	1985	N	B11	511	1.6		1.6	31.		31.25							8.2								27.				
18	11	1985	N	B13	525	2.2		3.	30.75		31.							8.1								30.				
18	11	1985	N	B14	528		0.4			31.		32.22	31.11	27.22	26.67			8.3								25.				
18	11	1985	N	B15	530					32.		32.78	31.11	26.67	27.22			8.1								29.				
18	11	1985	N	B16	531		0.3			32.								8.2								25.				
18	11	1985	N	B18	536					32.								8.3								30.				
18	11	1985	N	B19	535		2.4			31.								8.6								30.				
18	11	1985	N	B20	533		1.6			31.5								8.3								25.				
19	11	1985	Y	A29																						27.				
19	11	1985	Y	A30																						33.				
19	11	1985	Y	A31																						25.				
19	11	1985	Y	A32																						22.				
19	11	1985	Y	A33																						25.				
19	11	1985	Y	A34																						32.				
19	11	1985	Y	A35																						27.				
19	11	1985	Y	A36																						27.				
19	11	1985	Y	A37																						30.				
19	11	1985	Y	A38																						23.				
19	11	1985	Y	A39																						25.				
19	11	1985	Y	A40																						35.				
19	11	1985	Y	A41																						30.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
19	11	1985	Y	A42																					33.				
19	11	1985	Y	A43																					35.				
19	11	1985	Y	A44																					30.				
19	11	1985	Y	A45																					35.				
19	11	1985	Y	A46																					25.				
19	11	1985	Y	A47																					25.				
19	11	1985	Y	A48																					25.				
19	11	1985	Y	A49																					30.				
19	11	1985	Y	B01																					47.				
19	11	1985	Y	B02																					63.				
19	11	1985	Y	B03																					69.				
19	11	1985	Y	B04																					81.				
19	11	1985	Y	B05																					41.				
19	11	1985	Y	B06																					45.				
19	11	1985	Y	B07																					54.				
19	11	1985	Y	B08																					32.				
19	11	1985	Y	B09																					28.				
19	11	1985	Y	B10																					25.				
19	11	1985	Y	B11																					27.				
19	11	1985	Y	B13																					28.				
19	11	1985	Y	B14																					27.				
19	11	1985	Y	B15																					33.				
19	11	1985	Y	B16																					24.				
19	11	1985	Y	B18																					34.				
19	11	1985	Y	B19																					33.				
19	11	1985	Y	B20																					25.				
20	11	1985	N	A29	540		4.2			21.								7.6							25.				
20	11	1985	N	A30	542		4.2			20.								7.65							26.				
20	11	1985	N	A31	543		1.4			20.								7.2							22.				
20	11	1985	N	A32	545		0.3			21.								7.25							20.				
20	11	1985	N	A33	546		0.8			23.								7.3							20.				
20	11	1985	N	A34	547		4.1			20.								8.							25.				
20	11	1985	N	A35	548		0.4			21.								7.3							25.				
20	11	1985	N	A36	558		1.8			18.								7.5							20.				
20	11	1985	N	A37	557		0.			17.5								7.15							30.				
20	11	1985	N	A38	556		5.1			19.5								7.75							20.				
20	11	1985	N	A39	554		1.9			18.								7.45							20.				
20	11	1985	N	A40	553		4.8			18.25								8.							30.				
20	11	1985	N	A41	551		3.5			18.								7.8							20.				
20	11	1985	N	A42	550		4.1			18.5								7.65							35.				
20	11	1985	N	A43	605		4.8			22.								7.7							30.				
20	11	1985	N	A44	607		2.4			22.25								7.25							25.				
20	11	1985	N	A45	608		4.6			24.								7.55							30.				
20	11	1985	N	A46	609		3.6			24.5								7.6							25.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
20	11	1985	N	A47	611		3.8			23.75								7.65								25.				
20	11	1985	N	A48	613		2.2			22.75								7.25								20.				
20	11	1985	N	A49	615		3.8			24.25								7.65								30.				
20	11	1985	N	B01	431	3.9	3.4	3.										7.8								46.				
20	11	1985	N	B02	432	6.6	7.	3.4										8.2								64.				
20	11	1985	N	B03	434	7.1	6.2	3.2										8.2								56.				
20	11	1985	N	B04	436	7.4	13.2	3.										8.2667								68.				
20	11	1985	N	B05	441	4.5	4.4	4.4										7.8667								43.				
20	11	1985	N	B06	443	7.8	7.9	7.8										7.9333								38.				
20	11	1985	N	B07	455	6.4		4.4										8.								55.				
20	11	1985	N	B08	553	6.2		4.6										8.2								30.				
20	11	1985	N	B09	449	2.4		0.4										8.1								25.				
20	11	1985	N	B10	446	2.1		1.2										7.9								29.				
20	11	1985	N	B11	444	4.2		2.4										7.8								29.				
20	11	1985	N	B13	457	3.4		3.2										8.								45.				
20	11	1985	N	B14	459		4.4											8.								32.				
20	11	1985	N	B15	502		4.											7.8								31.				
20	11	1985	N	B16	505		6.6											8.2								35.				
20	11	1985	N	B18	510		3.8											8.1								34.				
20	11	1985	N	B19	513		4.											8.1								38.				
20	11	1985	N	B20	516		3.8											8.1								26.				
21	11	1985	Y	A29																						30.				
21	11	1985	Y	A30																						30.				
21	11	1985	Y	A31																						28.				
21	11	1985	Y	A32																						25.				
21	11	1985	Y	A33																						25.				
21	11	1985	Y	A34																						35.				
21	11	1985	Y	A35																						25.				
21	11	1985	Y	A36																						25.				
21	11	1985	Y	A37																						30.				
21	11	1985	Y	A38																						33.				
21	11	1985	Y	A39																						25.				
21	11	1985	Y	A40																						35.				
21	11	1985	Y	A41																						30.				
21	11	1985	Y	A42																						40.				
21	11	1985	Y	A43																						35.				
21	11	1985	Y	A44																						25.				
21	11	1985	Y	A45																						35.				
21	11	1985	Y	A46																						30.				
21	11	1985	Y	A47																						30.				
21	11	1985	Y	A48																						27.				
21	11	1985	Y	A49																						30.				
21	11	1985	Y	B01																						36.				
21	11	1985	Y	B02																						44.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
21	11	1985	Y	B03																					36.				
21	11	1985	Y	B04																					48.				
21	11	1985	Y	B05																					23.				
21	11	1985	Y	B06																					18.				
21	11	1985	Y	B07																					35.				
21	11	1985	Y	B08																					20.				
21	11	1985	Y	B09																					25.				
21	11	1985	Y	B10																					29.				
21	11	1985	Y	B11																					29.				
21	11	1985	Y	B13																					25.				
21	11	1985	Y	B14																					32.				
21	11	1985	Y	B15																					21.				
21	11	1985	Y	B16																					20.				
21	11	1985	Y	B18																					21.				
21	11	1985	Y	B19																					22.				
21	11	1985	Y	B20																					26.				
22	11	1985	Y	A29														7.35							30.				
22	11	1985	Y	A30														7.15							30.				
22	11	1985	Y	A31														7.5							28.				
22	11	1985	Y	A32														7.2							25.				
22	11	1985	Y	A33														7.3							25.				
22	11	1985	Y	A34														7.7							35.				
22	11	1985	Y	A35														7.35							25.				
22	11	1985	Y	A36														7.4							25.				
22	11	1985	Y	A37														7.2							30.				
22	11	1985	Y	A38														7.2							33.				
22	11	1985	Y	A39														7.2							25.				
22	11	1985	Y	A40														7.							35.				
22	11	1985	Y	A41														7.55							30.				
22	11	1985	Y	A42														7.6							40.				
22	11	1985	Y	A43														6.8							35.				
22	11	1985	Y	A44														7.1							25.				
22	11	1985	Y	A45														6.9							25.				
22	11	1985	Y	A46														7.5							30.				
22	11	1985	Y	A47														7.2							30.				
22	11	1985	Y	A48														6.8							27.				
22	11	1985	Y	A49														7.4							30.				
22	11	1985	Y	B01					29.75	29.	28.							7.6							41.				
22	11	1985	Y	B02					31.	29.	29.5							7.7							38.				
22	11	1985	Y	B03					32.	29.5	29.							7.7							42.				
22	11	1985	Y	B04					32.	29.	29.							7.8							51.				
22	11	1985	Y	B05					29.	29.	28.							7.6							54.				
22	11	1985	Y	B06					29.	29.	28.							7.9333							36.				
22	11	1985	Y	B07					32.		29.							7.8							41.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
22	11	1985	Y	B08					29.		29.5							7.7								31.				
22	11	1985	Y	B09					32.		28.							7.6								41.				
22	11	1985	Y	B10					29.		29.							7.4								31.				
22	11	1985	Y	B11					32.		28.							7.5								36.				
22	11	1985	Y	B13					28.		28.							7.8								40.				
22	11	1985	Y	B14						30.								7.8								25.				
22	11	1985	Y	B15						29.								7.6								22.				
22	11	1985	Y	B16						30.								7.7								20.				
22	11	1985	Y	B18						29.25								7.8								20.				
22	11	1985	Y	B19						29.								7.7								25.				
22	11	1985	Y	B20						30.								7.6								18.				
25	11	1985	N	A29	535		5.8			27.																27.				
25	11	1985	N	A30	537		6.6			26.5																22.				
25	11	1985	N	A31	538		8.			26.75																22.				
25	11	1985	N	A32	539		3.6			27.																17.				
25	11	1985	N	A33	541		3.3			27.																17.				
25	11	1985	N	A34	542		5.3			26.5																30.				
25	11	1985	N	A35	543		3.2			27.																17.				
25	11	1985	N	A36	553		5.			27.25																15.				
25	11	1985	N	A37	551		7.8			27.																20.				
25	11	1985	N	A38	550		4.6			27.																20.				
25	11	1985	N	A39	549		4.2			27.																20.				
25	11	1985	N	A40	548		6.			26.5																27.				
25	11	1985	N	A41	547		7.3			26.																28.				
25	11	1985	N	A42	546		6.6			28.																35.				
25	11	1985	N	A43	556		7.			29.																35.				
25	11	1985	N	A44	558		5.2			26.5																20.				
25	11	1985	N	A45	559		7.2			29.																35.				
25	11	1985	N	A46	601		7.			27.																20.				
25	11	1985	N	A47	602		6.8			27.																25.				
25	11	1985	N	A48	605		5.8			26.5																20.				
25	11	1985	N	A49	607		6.			26.75																22.				
25	11	1985	Y	B01					30.	30.	29.25	35.	29.44	27.78	28.33			8.1667								36.				
25	11	1985	Y	B02					30.	31.	31.							8.1								46.				
25	11	1985	Y	B03					30.	31.	30.75	34.44	31.67	28.33	29.44			8.3								65.				
25	11	1985	Y	B04					30.15	30.75	30.25							7.9667								74.				
25	11	1985	Y	B05					29.5	29.5	29.15							8.2333								37.				
25	11	1985	Y	B06					29.5	29.75	29.75							7.9								37.				
25	11	1985	Y	B07					30.		30.9	33.33	31.67	27.22	28.33			8.3								51.				
25	11	1985	Y	B08					29.8		30.	33.89	31.11	26.67	26.67			8.5								29.				
25	11	1985	Y	B09					30.15		30.25							8.2								54.				
25	11	1985	Y	B10					29.75		29.9							8.4								22.				
25	11	1985	Y	B11					30.		29.75							8.3								28.				
25	11	1985	Y	B13					30.		29.9							8.3								25.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
25	11	1985	Y	B14						32.		34.44	30.	26.11	27.22			8.4								34.				
25	11	1985	Y	B15						30.15		33.89	31.67	26.11	28.89			8.5								24.				
25	11	1985	Y	B16						32.15								8.2								43.				
25	11	1985	Y	B18						30.								8.6								25.				
25	11	1985	Y	B19						30.								8.1								29.				
25	11	1985	Y	B20						30.								8.6								20.				
26	11	1985	N	A29	458		3.6			27.																35.				
26	11	1985	N	A30	459		6.4			27.																22.				
26	11	1985	N	A31	500		7.3			27.																17.				
26	11	1985	N	A32	502		2.			26.75																15.				
26	11	1985	N	A33	503		2.4			26.5																15.				
26	11	1985	N	A34	504		5.6			26.5																30.				
26	11	1985	N	A35	506		2.			26.5																14.				
26	11	1985	N	A36	516		3.			27.																15.				
26	11	1985	N	A37	515		3.			27.																17.				
26	11	1985	N	A38	514		3.			27.																15.				
26	11	1985	N	A39	513		3.			26.75																17.				
26	11	1985	N	A40	511		6.5			26.75																30.				
26	11	1985	N	A41	510		6.			27.																20.				
26	11	1985	N	A42	509		9.9			28.5																35.				
26	11	1985	N	A43	519		7.			26.75																35.				
26	11	1985	N	A44	520		5.4			26.75																20.				
26	11	1985	N	A45	521		8.8			30.																37.				
26	11	1985	N	A46	522		7.2			27.																22.				
26	11	1985	N	A47	523		8.5			27.																27.				
26	11	1985	N	A48	524		4.8			27.																18.				
26	11	1985	N	A49	525		5.8			26.5																25.				
26	11	1985	Y	B01																						51.				
26	11	1985	Y	B02																						37.				
26	11	1985	Y	B03																						51.				
26	11	1985	Y	B04																						59.				
26	11	1985	Y	B05																						43.				
26	11	1985	Y	B06																						50.				
26	11	1985	Y	B07																						40.				
26	11	1985	Y	B08																						31.				
26	11	1985	Y	B09																						47.				
26	11	1985	Y	B10																						25.				
26	11	1985	Y	B11																						31.				
26	11	1985	Y	B13																						30.				
26	11	1985	Y	B14																						25.				
26	11	1985	Y	B15																						26.				
26	11	1985	Y	B16																						35.				
26	11	1985	Y	B18																						25.				
26	11	1985	Y	B19																						26.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
26	11	1985	Y	B20																					23.				
27	11	1985	N	A29															0.717	0.016	0.317	0.333		0.			21.6	3.3	24.1
27	11	1985	N	A30															0.05	0.031	0.233	0.264		0.			24.6	4.2	21.7
27	11	1985	N	A31															0.063	0.051	0.378	0.429		0.149			86.	7.2	62.8
27	11	1985	N	A32															0.07	0.051	0.332	0.383		0.486			78.5	10.8	59.
27	11	1985	N	A33															0.055	0.038	0.493	0.531		0.126			55.7	8.4	47.4
27	11	1985	N	A34															0.029	0.017	0.309	0.326		0.044			23.1	5.3	25.8
27	11	1985	N	A35															0.066	0.051	0.547	0.598		0.202			60.7	6.9	57.4
27	11	1985	N	A36															0.063	0.046	0.57	0.616		0.553			54.4	8.	39.2
27	11	1985	N	A37															0.044	0.026	0.539	0.565		0.186			34.2	1.7	25.5
27	11	1985	N	A38															0.052	0.036	0.409	0.445		0.152			39.9	3.3	29.7
27	11	1985	N	A39															0.061	0.037	0.501	0.538		0.162			38.4	14.8	0.
27	11	1985	N	A40															0.036	0.019	0.294	0.313		0.142			18.6	14.3	53.1
27	11	1985	N	A41															0.052	0.029	0.547	0.576		0.212			28.	2.1	20.5
27	11	1985	N	A42															0.034	0.015	0.455	0.47		0.			9.4	0.	0.
27	11	1985	N	A43															0.032	0.015	0.417	0.432		0.			3.1	1.4	2.3
27	11	1985	N	A44															0.056	0.03	0.512	0.542		0.026			19.4	3.6	7.6
27	11	1985	N	A45															0.048	0.024	0.34	0.364		0.			6.9	3.	16.2
27	11	1985	N	A46															0.046	0.027	0.463	0.49		0.			15.6	0.1	0.
27	11	1985	N	A47															0.044	0.023	0.133	0.156		0.			11.2	0.5	4.9
27	11	1985	N	A48															0.063	0.046	0.455	0.501		0.132			31.	2.3	21.3
27	11	1985	N	A49															0.051	0.028	0.784	0.812		0.			28.7	0.	9.9
27	11	1985	N	B01	433	5.9	5.	4.4	29.	30.	30.							7.9667							60.				
27	11	1985	N	B02	435	5.8	2.2	1.6	29.	31.	32.							7.9333							32.				
27	11	1985	N	B03	437	5.9	13.8	2.6	29.25	32.	32.							8.2667							60.				
27	11	1985	N	B04	439	5.8	3.8	2.3	29.	32.	32.							8.0333							66.				
27	11	1985	N	B05	441	6.6	7.4	6.4	30.	30.	30.							8.0667							53.				
27	11	1985	N	B06	443	6.3	6.	3.4	29.	30.	30.							7.9667							55.				
27	11	1985	N	B07	455	6.9		5.	29.5		30.							8.3							30.				
27	11	1985	N	B08	453	6.3		6.4	29.15		29.15							8.5							27.				
27	11	1985	N	B09	451	6.8		6.2	29.		29.5							8.2							33.				
27	11	1985	N	B10	449	4.3		3.9	29.		29.15							8.2							30.				
27	11	1985	N	B11	447	4.2		2.6	29.		30.							7.7							27.				
27	11	1985	N	B13	459	2.8		2.7	29.		29.							7.9							25.				
27	11	1985	N	B14	501		2.2			29.5								8.1							30.				
27	11	1985	N	B15	503		2.8			29.25								8.2							20.				
27	11	1985	N	B16	505		3.			30.								8.							20.				
27	11	1985	N	B18	510		3.			29.								8.2							23.				
27	11	1985	N	B19	509		2.6			29.								7.7							25.				
27	11	1985	N	B20	507		2.8	.		29.15								8.4							20.				
28	11	1985	N	B01	426	3.8	3.5	3.7	31.	31.	30.							7.9667	0.087	0.022	0.018	0.04		0.	36.		26.1	3.7	29.5
28	11	1985	N	B02	428	3.8	2.7	2.	30.	33.	32.							7.9333	0.069	0.015	0.261	0.276		0.	47.		15.	0.9	10.5
28	11	1985	N	B03	430	6.2	8.2	2.3	30.15	33.	33.							8.2667	0.042	0.009	0.048	0.057		0.	59.		17.5	5.	25.6
28	11	1985	N	B04	432	6.	6.8	2.1	30.9	33.	33.							8.0333	0.042	0.068	0.064	0.132		0.	62.		18.1	3.1	12.6

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
28	11	1985	N	B05	434	3.6	3.6	3.1	30.	30.	30.15							8.0667		0.086	0.013	0.309	0.322		0.032	35.		26.7	2.8	13.
28	11	1985	N	B06	436	4.2	4.	3.8	30.5	31.	30.15							7.9667		0.043	0.013	0.148	0.161		0.	40.		35.3	11.8	0.
28	11	1985	N	B07	447	6.2		6.1	31.		31.							8.3		0.042	0.013	0.14	0.153		0.	31.		54.4	6.9	36.7
28	11	1985	N	B08	445	5.9		5.7	30.		30.							8.5		0.038	0.014	0.171	0.185		0.	35.		77.1	2.1	46.8
28	11	1985	N	B09	443	4.8		4.5	30.25		30.75							8.2		0.044	0.016	0.263	0.279		0.032	35.		47.8	1.6	23.4
28	11	1985	N	B10	441	3.9		3.5	30.		30.							8.2		0.044	0.022	0.094	0.116		0.009	27.		64.9	0.	27.8
28	11	1985	N	B11	439	2.8		2.5	30.		31.							7.7		0.061	0.042	0.125	0.167		0.011	27.		43.7	1.7	25.7
28	11	1985	N	B13	450	3.3		2.8	30.		30.15							7.9		0.082	0.021	0.	0.021		0.157	32.		48.4	3.2	19.3
28	11	1985	N	B14	452		2.9			30.75								8.1		0.05	0.043	0.14	0.183		0.146	25.		85.6	2.1	57.
28	11	1985	N	B15	453		3.6			30.								8.2		0.057	0.033	0.132	0.165		0.026	20.		88.9	0.	55.7
28	11	1985	N	B16	454		3.4			31.								8.		0.057	0.03	0.041	0.071		0.026	22.		102.	0.	51.2
28	11	1985	N	B18	459		3.4			30.								8.2		0.056	0.028	0.148	0.176		0.029	26.		67.	1.	25.3
28	11	1985	N	B19	458		2.7			30.								7.5		0.077	0.028	0.	0.028		0.119	21.		59.3	0.1	15.5
28	11	1985	N	B20	457		3.6			30.								7.6		0.057	0.031	0.002	0.033		0.051	19.		131.4	0.	82.8
29	11	1985	N	A29																0.148	0.015	0.133	0.148		0.	30.		87.6	57.5	0.
29	11	1985	N	A30																0.125	0.021	0.401	0.422		0.	25.		31.1	21.1	0.
29	11	1985	N	A31																0.132	0.02	0.355	0.375		0.006	27.		80.1	50.	0.
29	11	1985	N	A32																0.147	0.028	0.048	0.076		0.096	22.		55.6	58.1	4.6
29	11	1985	N	A33																0.137	0.02	0.125	0.145		0.	22.		64.	72.5	0.
29	11	1985	N	A34																0.125	0.025	1.099	1.124		0.026	27.		38.1	16.5	0.
29	11	1985	N	A35																0.125	0.025	1.099	1.124		0.026	25.		84.4	1.6	0.
29	11	1985	N	A36																0.135	0.028	0.194	0.222		0.134	20.		91.8	0.	0.
29	11	1985	N	A37																0.12	0.017	0.578	0.595		0.076	25.		0.	0.	0.
29	11	1985	N	A38																0.175	0.025	0.248	0.273		0.041	20.		7.4	26.7	0.
29	11	1985	N	A39																0.125	0.021	0.025	0.046		0.062	25.		50.8	44.1	0.
29	11	1985	N	A40																0.14	0.016	0.639	0.655		0.046	27.		0.	54.3	0.
29	11	1985	N	A41																0.128	0.017	0.639	0.656		0.059	30.		33.7	28.5	0.
29	11	1985	N	A42																0.12	0.012	0.179	0.191		0.039	35.		88.3	88.7	0.
29	11	1985	N	A43																0.148	0.021	0.447	0.468		0.006	27.		88.9	0.	0.
29	11	1985	N	A44																0.137	0.029	0.667	0.696		0.029	20.		0.	0.	25.2
29	11	1985	N	A45																0.13	0.024	0.156	0.18		0.016	25.		0.	0.	0.
29	11	1985	N	A46																0.135	0.26	0.16	0.42		0.036	20.		99.3	0.	0.
29	11	1985	N	A47																0.133	0.025	0.179	0.204		0.009	22.		97.9	66.1	0.
29	11	1985	N	A48																0.155	0.034	0.002	0.036		0.046	20.		57.7	59.6	0.
29	11	1985	N	A49																0.14	0.02	0.21	0.23		0.	25.		56.3	59.9	0.
2	12	1985	N	B01	420	4.7	4.6	4.6	27.5	27.	26.5	32.22	30.56	27.78	27.78			7.3667								36.				
2	12	1985	N	B02	422	6.	3.	2.4	28.75	29.	29.25							7.4								32.				
2	12	1985	N	B03	424	4.9	4.8	4.7	28.	28.	27.	31.67	33.33	27.78	28.89			7.5								32.				
2	12	1985	N	B04	426	5.3	5.2	5.1	28.5	27.25	27.							7.5								45.				
2	12	1985	N	B05	428	4.8	4.8	4.7	28.	27.	27.							7.4								28.				
2	12	1985	N	B06	430	5.4	5.4	5.4	28.	27.	27.							7.4333								29.				
2	12	1985	N	B07	440	4.8		4.6	28.		28.	31.11	30.	27.22	26.11			7.4								25.				
2	12	1985	N	B08	438	5.4		5.4	28.		27.5	31.11	31.11	26.67	26.11			7.8								31.				
2	12	1985	N	B09	436	4.6		4.3	26.		27.							7.7								27.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
2	12	1985	N	B10	435	4.9		4.7	28.		27.							7.7								23.				
2	12	1985	N	B11	433	4.3		4.	28.		27.5							7.2								29.				
2	12	1985	N	B13	443	3.6		3.2	28.		28.							7.4								22.				
2	12	1985	N	B14	445		3.4			28.		32.22	31.67	25.56	26.67			7.6								24.				
2	12	1985	N	B15	447		3.			28.25		30.	35.	25.56	27.78			7.6								20.				
2	12	1985	N	B16	449		3.4			27.5								7.5								20.				
2	12	1985	N	B18	455		3.6			27.								7.7								18.				
2	12	1985	N	B19	453		3.2			28.								7.4								16.				
2	12	1985	N	B20	451		2.4			28.								7.6								20.				
3	12	1985	Y	A29																						30.				
3	12	1985	Y	A30																						30.				
3	12	1985	Y	A31																						25.				
3	12	1985	Y	A32																						20.				
3	12	1985	Y	A33																						25.				
3	12	1985	Y	A34																						30.				
3	12	1985	Y	A35																						20.				
3	12	1985	Y	A36																						20.				
3	12	1985	Y	A37																						20.				
3	12	1985	Y	A38																						20.				
3	12	1985	Y	A39																						25.				
3	12	1985	Y	A40																						30.				
3	12	1985	Y	A41																						25.				
3	12	1985	Y	A42																						35.				
3	12	1985	Y	A43																						35.				
3	12	1985	Y	A44																						25.				
3	12	1985	Y	A45																						35.				
3	12	1985	Y	A46																						27.				
3	12	1985	Y	A47																						27.				
3	12	1985	Y	A48																						27.				
3	12	1985	Y	A49																						27.				
4	12	1985	N	A29	552		2.4			28.5																27.				
4	12	1985	N	A30	553		4.9			28.5																25.				
4	12	1985	N	A31	554		2.6			28.25																20.				
4	12	1985	N	A32	555		1.3			28.15																15.				
4	12	1985	N	A33	556		1.8			28.15																17.				
4	12	1985	N	A34	558		4.7			28.																30.				
4	12	1985	N	A35	559		1.2			28.																20.				
4	12	1985	N	A36	611		2.			28.																20.				
4	12	1985	N	A37	609		1.2			28.																20.				
4	12	1985	N	A38	608		2.3			28.																20.				
4	12	1985	N	A39	606		2.4			28.																25.				
4	12	1985	N	A40	605		4.6			28.																30.				
4	12	1985	N	A41	604		2.3			28.																25.				
4	12	1985	N	A42	603		4.			27.5																30.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
4	12	1985	N	A43	613		4.9			27.15																30.				
4	12	1985	N	A44	614		4.			27.75																22.				
4	12	1985	N	A45	615		4.8			28.																33.				
4	12	1985	N	A46	616		5.4			28.																22.				
4	12	1985	N	A47	617		3.			28.																25.				
4	12	1985	N	A48	618		2.4			28.																20.				
4	12	1985	N	A49	619		3.9			27.75																25.				
4	12	1985	Y	B01	432	5.4	4.8	4.6	30.	30.	29.5															36.				
4	12	1985	Y	B02	434	5.7	3.8	2.1	31.	30.	30.															35.				
4	12	1985	Y	B03	436	7.8	2.2	1.1	31.	30.	29.															27.				
4	12	1985	Y	B04	438	5.6	3.4	1.9	27.	29.5	28.9															56.				
4	12	1985	Y	B05	440	5.2	5.	4.5	30.	30.	29.															32.				
4	12	1985	Y	B06	442	5.8	5.7	5.8	30.	30.	29.															49.				
4	12	1985	Y	B07	453	4.4		4.4	28.25		29.															27.				
4	12	1985	Y	B08	452	5.1		5.1	30.		30.5															22.				
4	12	1985	Y	B09	450	4.		3.8	30.		30.															34.				
4	12	1985	Y	B10	448	4.4		4.2	30.		30.5															19.				
4	12	1985	Y	B11	446	3.2		3.	30.		30.15															25.				
4	12	1985	Y	B13	457	3.2		3.1	28.		28.9															28.				
4	12	1985	Y	B14	459		2.6			28.75																24.				
4	12	1985	Y	B15	500		2.6			29.																17.				
4	12	1985	Y	B16	502		3.4			31.																27.				
4	12	1985	Y	B18	510		2.4			30.																21.				
4	12	1985	Y	B19	508		1.8			30.																18.				
4	12	1985	Y	B20	506		2.1			29.																21.				
5	12	1985	Y	A29																						33.				
5	12	1985	Y	A30																						27.				
5	12	1985	Y	A31																						25.				
5	12	1985	Y	A32																						20.				
5	12	1985	Y	A33																						22.				
5	12	1985	Y	A34																						22.				
5	12	1985	Y	A35																						25.				
5	12	1985	Y	A36																						20.				
5	12	1985	Y	A37																						17.				
5	12	1985	Y	A38																						20.				
5	12	1985	Y	A39																						20.				
5	12	1985	Y	A40																						30.				
5	12	1985	Y	A41																						27.				
5	12	1985	Y	A42																						30.				
5	12	1985	Y	A43																						35.				
5	12	1985	Y	A44																						22.				
5	12	1985	Y	A45																						30.				
5	12	1985	Y	A46																						22.				
5	12	1985	Y	A47																						25.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
5	12	1985	Y	A48																					20.				
5	12	1985	Y	A49																					25.				
5	12	1985	Y	B01																					28.				
5	12	1985	Y	B02																					22.				
5	12	1985	Y	B03																					28.				
5	12	1985	Y	B04																					48.				
5	12	1985	Y	B05																					28.				
5	12	1985	Y	B06																					34.				
5	12	1985	Y	B07																					31.				
5	12	1985	Y	B08																					21.				
5	12	1985	Y	B09																					25.				
5	12	1985	Y	B10																					20.				
5	12	1985	Y	B11																					20.				
5	12	1985	Y	B13																					20.				
5	12	1985	Y	B14																					21.				
5	12	1985	Y	B15																					21.				
5	12	1985	Y	B16																					21.				
5	12	1985	Y	B18																					15.				
5	12	1985	Y	B19																					19.				
5	12	1985	Y	B20																					16.				
6	12	1985	N	A29	555		2.9			25.								7.2							25.				
6	12	1985	N	A30	556		6.8			25.								7.7							25.				
6	12	1985	N	A31	557		5.			25.25								7.6							25.				
6	12	1985	N	A32	559		1.2			25.								7.							20.				
6	12	1985	N	A33	601		2.1			25.								7.2							22.				
6	12	1985	N	A34	602		6.9			25.25								8.							35.				
6	12	1985	N	A35	604		0.6			27.25								7.2							20.				
6	12	1985	N	A36	614		1.			25.								7.1							25.				
6	12	1985	N	A37	613		2.3			25.								7.4							20.				
6	12	1985	N	A38	612		1.6			25.								7.							20.				
6	12	1985	N	A39	611		2.8			25.								7.15							25.				
6	12	1985	N	A40	610		5.6			25.5								7.75							30.				
6	12	1985	N	A41	608		4.6			24.								7.8							25.				
6	12	1985	N	A42	607		4.9			27.								7.65							30.				
6	12	1985	N	A43	616		5.7			24.								7.3							35.				
6	12	1985	N	A44	618		3.3			28.								7.2							25.				
6	12	1985	N	A45	619		4.8			28.								7.3							30.				
6	12	1985	N	A46	621		7.9			26.25								7.7							32.				
6	12	1985	N	A47	622		4.6			28.								7.4							25.				
6	12	1985	N	A48	624		2.6			27.								7.3							20.				
6	12	1985	N	A49	625		5.			24.2								7.3							25.				
6	12	1985	N	B01	438	7.4	6.6	6.6	33.	32.	31.							7.8333		0.028	0.034	0.056	0.09		0.079	27.		32.7	8.6	18.6
6	12	1985	N	B02	440	4.2	3.7	3.6	34.	31.	30.							7.8		0.042	0.044	0.087	0.131		0.192	22.		16.1	8.6	26.3
6	12	1985	N	B03	442	2.7	2.8	2.4	34.	30.	30.							7.8667		0.041	0.057	0.037	0.094		0.166	24.		17.6	7.6	17.8

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
6	12	1985	N	B04	444	8.2	5.6	3.4	33.	31.	30.							7.8667		0.019	0.027	0.	0.027		0.114	36.		17.8	7.6	18.1
6	12	1985	N	B05	446	6.3	6.	6.	31.	30.5	29.							7.8		0.027	0.041	0.094	0.135		0.115	30.		27.7	4.1	14.4
6	12	1985	N	B06	448	7.6	7.6	7.6	30.	30.	30.							8.0667		0.029	0.029	0.	0.029		0.029	36.		37.6	2.3	10.6
6	12	1985	N	B07	458	5.9		5.8	33.		29.15							8.		0.017	0.036	0.056	0.092		0.072	26.		56.5	0.	0.
6	12	1985	N	B08	456	6.8		6.8	32.		30.							8.2		0.028	0.036	0.	0.036		0.049	21.		81.1	0.	0.
6	12	1985	N	B09	455	6.4		6.3	32.		30.							8.1		0.033	0.031	0.11	0.141		0.246	29.		60.5	0.	0.
6	12	1985	N	B10	453	5.4		5.2	32.		30.5							8.2		0.028	0.041	0.44	0.481		0.031	16.		102.9	0.	0.
6	12	1985	N	B11	451	4.4		4.2	32.		29.							7.9		0.04	0.048	0.018	0.066		0.046	23.		50.9	0.	0.
6	12	1985	N	B13	502	4.2		4.2	32.		30.							8.2		0.045	0.053	0.041	0.094		0.162	21.		47.5	0.	0.
6	12	1985	N	B14	504		3.8			32.75								8.2		0.041	0.05	0.133	0.183		0.237	20.		97.3	0.	0.
6	12	1985	N	B15	506		3.3			33.								8.2		0.059	0.08	0.048	0.128		0.252	15.		98.4	0.	1.1
6	12	1985	N	B16	509		2.2			33.								8.2		0.045	0.053	0.	0.053		0.131	19.		106.3	27.5	0.
6	12	1985	N	B18	515		2.9			33.								8.2		0.061	0.082	0.148	0.23		0.323	15.		88.3	18.	0.
6	12	1985	N	B19	514		3.2			32.75								8.		0.067	0.075	0.11	0.185		0.221	13.		69.8	7.1	2.4
6	12	1985	N	B20	512		2.1			30.								8.		0.041	0.055	0.263	0.318		0.121	16.		128.2	38.8	0.
9	12	1985	Y	A29	540		2.8			28.5								7.64								25.				
9	12	1985	Y	A30	541		6.4			28.5								8.08								29.				
9	12	1985	Y	A31	543		2.6			27.								7.84								22.				
9	12	1985	Y	A32	544		2.			27.								8.								18.				
9	12	1985	Y	A33	545		2.2			27.2								7.82								15.				
9	12	1985	Y	A34	546		5.6			27.								8.4								27.				
9	12	1985	Y	A35	547		1.			27.								7.52								17.				
9	12	1985	Y	A36	557		2.6			27.9								7.58								17.				
9	12	1985	Y	A37	556		1.2			27.2								7.72								16.				
9	12	1985	Y	A38	555		2.6			27.								7.44								21.				
9	12	1985	Y	A39	554		3.			27.5								7.78								21.				
9	12	1985	Y	A40	552		6.6			28.								8.14								28.				
9	12	1985	Y	A41	551		2.6			27.6								7.98								20.				
9	12	1985	Y	A42	550		3.2			27.								7.74								23.				
9	12	1985	Y	A43	600		5.8			28.								7.5								28.				
9	12	1985	Y	A44	601		2.6			27.								7.5								18.				
9	12	1985	Y	A45	603		5.2			27.5								7.64								22.				
9	12	1985	Y	A46	604		5.5			26.2								8.02								22.				
9	12	1985	Y	A47	605		5.2			26.5								7.84								20.				
9	12	1985	Y	A48	607		2.6			26.5								7.56								15.				
9	12	1985	Y	A49	608		5.2			26.2								7.68								20.				
11	12	1985	N	A29	525		3.6			27.								7.1		0.041	0.03	0.482	0.512		0.066	25.		2.7	89.2	27.
11	12	1985	N	A30	526		6.4			26.								7.9		0.037	0.028	0.313	0.341		0.019	29.		31.1	21.1	0.
11	12	1985	N	A31	527		3.2			27.								7.		0.062	0.027	0.397	0.424		0.217	22.		3.	78.7	25.9
11	12	1985	N	A32	528		2.6			27.								7.		0.057	0.047	0.466	0.513		0.76	18.		55.6	58.1	4.6
11	12	1985	N	A33	529		2.4			26.2								7.		0.064	0.048	0.543	0.591		0.176	15.		64.	73.2	0.
11	12	1985	N	A34	530		6.			26.								8.		0.026	0.014	0.351	0.365		0.082	27.		38.1	16.5	0.
11	12	1985	N	A35	531		1.8			26.								7.		0.044	0.033	0.628	0.661		0.504	17.		6.4	30.7	0.
11	12	1985	N	A36	540		2.9			26.								7.		0.052	0.044	0.62	0.664		0.721	17.		84.3	95.7	0.

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
11	12	1985	N	A37	539		1.6			26.								7.6		0.055	0.04	0.39	0.43		0.721	16.		0.	0.	0.
11	12	1985	N	A38	538		3.			26.								7.6		0.044	0.31	0.397	0.707		0.454	21.		92.4	0.	0.
11	12	1985	N	A39	536		3.			25.2								7.		0.059	0.047	0.397	0.444		0.229	21.		50.8	44.1	0.
11	12	1985	N	A40	535		6.7			26.5								8.		0.029	0.018	0.39	0.408		0.232	28.		0.	54.3	0.
11	12	1985	N	A41	534		4.			26.								7.9		0.044	0.038	0.371	0.409		0.388	20.		33.7	28.5	0.
11	12	1985	N	A42	533		5.			26.								7.		0.034	0.026	0.351	0.377		0.027	23.		87.2	54.7	0.
11	12	1985	N	A43	543		6.2			26.								7.		0.036	0.019	0.459	0.478		0.012	28.		88.9	0.	0.
11	12	1985	N	A44	544		3.6			25.5								7.		0.048	0.035	0.351	0.386		0.066	18.		0.	0.	0.
11	12	1985	N	A45	546		4.8			25.5								7.		0.037	0.026	0.313	0.339		0.	22.		0.	0.	0.
11	12	1985	N	A46	547		4.6			25.5								7.		0.037	0.024	0.114	0.138		0.099	22.		99.3	0.	0.
11	12	1985	N	A47	548		4.8			27.								7.9		0.046	0.038	0.62	0.658		0.029	20.		97.9	66.1	0.
11	12	1985	N	A48	549		1.5			26.2								7.		0.062	0.05	0.39	0.44		0.232	15.		57.7	59.6	0.
11	12	1985	N	A49	550		4.6			27.								7.		0.052	0.034	0.581	0.615		0.019	90.		56.3	59.9	0.
12	12	1985	N	A29	430		4.4			25.								7.6		0.034	0.027	0.428	0.455		0.32	32.		38.	5.4	24.
12	12	1985	N	A30	432		5.2			25.								7.9		0.029	0.021	0.466	0.487		0.	30.		33.7	3.3	0.
12	12	1985	N	A31	434		5.4			24.5								7.5		0.034	0.026	0.382	0.408		0.172	30.		46.9	4.1	0.
12	12	1985	N	A32	436		4.			24.8								7.6		0.044	0.034	0.382	0.416		0.363	25.		89.4	9.9	0.
12	12	1985	N	A33	438		4.6			24.5								7.6		0.05	0.033	0.42	0.453		0.149	25.		3.4	29.9	12.9
12	12	1985	N	A34	440		5.			25.								8.		0.023	0.018	0.468	0.486		0.046	36.		22.9	0.	0.
12	12	1985	N	A35	442		3.2			25.								7.6		0.034	0.029	0.579	0.608		0.192	26.		5.8	23.5	3.8
12	12	1985	N	A36	457		3.4			25.								7.7		0.044	0.059	0.512	0.571		0.371	23.		0.	3.9	0.
12	12	1985	N	A37	455		3.8			24.5								7.6		0.032	0.045	0.432	0.477		0.346	33.		63.8	8.5	0.
12	12	1985	N	A38	453		4.			24.5								7.6		0.037	0.045	0.336	0.381		0.219	28.		70.5	1.3	0.
12	12	1985	N	A39	451		2.8			25.								7.6		0.036	0.041	0.484	0.525		0.156	32.		65.6	7.1	0.
12	12	1985	N	A40	449		5.6			25.								8.		0.029	0.027	0.413	0.44		0.132	40.		31.1	0.	0.
12	12	1985	N	A41	447		4.2			25.								7.9		0.239	0.033	0.405	0.438		0.171	35.		59.2	1.2	0.
12	12	1985	N	A42	445		5.			25.8								7.85		0.029	0.029	0.628	0.657		0.009	36.		2.7	10.5	5.9
12	12	1985	N	A43	501		5.6			25.								7.8		0.025	0.031	0.547	0.578		0.009	30.		23.3	0.	0.
12	12	1985	N	A44	503		5.			24.								7.65		0.043	0.042	0.183	0.225		0.009	21.		36.5	2.	0.
12	12	1985	N	A45	505		5.3			24.2								7.73		0.032	0.034	0.413	0.447		0.	33.		27.6	0.	0.
12	12	1985	N	A46	507		5.4			24.								7.85		0.039	0.035	0.405	0.44		0.049	31.		26.9	0.	0.
12	12	1985	N	A47	509		5.			24.								7.9		0.034	0.035	0.459	0.494		0.002	31.		59.9	0.	0.
12	12	1985	N	A48	511		4.4			23.5								7.7		0.044	0.045	0.374	0.419		0.146	20.		63.6	7.5	0.
12	12	1985	N	A49	513		5.2			23.5								7.8		0.036	0.034	0.183	0.217		0.	30.		82.8	0.	0.
13	12	1985	Y	A29	437		4.4			25.								7.38								32.				
13	12	1985	Y	A30	440		5.2			25.								7.75								30.				
13	12	1985	Y	A31	442		5.4			24.5								7.6								30.				
13	12	1985	Y	A32	444		4.			24.8								7.34								25.				
13	12	1985	Y	A33	446		4.6			24.5								7.5								25.				
13	12	1985	Y	A34	448		5.			25.								7.96								36.				
13	12	1985	Y	A35	450		3.2			25.								7.62								26.				
13	12	1985	Y	A36	507		3.4			25.								7.56								23.				
13	12	1985	Y	A37	505		3.8			24.5								7.38								33.				
13	12	1985	Y	A38	503		4.			24.5								7.54								28.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
13	12	1985	Y	A39	501		2.8			25.								7.55								32.				
13	12	1985	Y	A40	459		5.6			25.								7.88								40.				
13	12	1985	Y	A41	457		4.2			25.								7.92								35.				
13	12	1985	Y	A42	455		5.			25.8								7.8								36.				
13	12	1985	Y	A43	510		5.6			25.								7.48								30.				
13	12	1985	Y	A44	512		5.			24.								7.62								21.				
13	12	1985	Y	A45	514		5.3			24.2								7.32								33.				
13	12	1985	Y	A46	515		5.4			24.								7.72								31.				
13	12	1985	Y	A47	517		5.			24.								7.66								31.				
13	12	1985	Y	A48	519		4.4			23.5								7.65								20.				
13	12	1985	Y	A49	520		5.2			23.5								7.54								30.				
19	12	1985	Y	A29																						25.				
19	12	1985	Y	A30																						27.				
19	12	1985	Y	A31																						28.				
19	12	1985	Y	A32																						23.				
19	12	1985	Y	A33																						21.				
19	12	1985	Y	A34																						38.				
19	12	1985	Y	A35																						22.				
19	12	1985	Y	A36																						23.				
19	12	1985	Y	A37																						24.				
19	12	1985	Y	A38																						25.				
19	12	1985	Y	A39																						25.				
19	12	1985	Y	A40																						33.				
19	12	1985	Y	A41																						25.				
19	12	1985	Y	A42																						37.				
19	12	1985	Y	A43																						39.				
19	12	1985	Y	A44																						22.				
19	12	1985	Y	A45																						30.				
19	12	1985	Y	A46																						28.				
19	12	1985	Y	A47																						31.				
19	12	1985	Y	A48																						21.				
19	12	1985	Y	A49																						26.				
20	12	1985	N	A29	620		6.4			22.75								7.5								25.				
20	12	1985	N	A30	621		7.3			23.								7.5								27.				
20	12	1985	N	A31	623		6.6			22.75								7.6								28.				
20	12	1985	N	A32	624		4.			22.5								7.1								23.				
20	12	1985	N	A33	625		4.4			22.5								7.15								21.				
20	12	1985	N	A34	627		7.4			22.75								7.8								38.				
20	12	1985	N	A35	628		4.2			22.5								7.15								22.				
20	12	1985	N	A36	638		3.8			23.								7.2								23.				
20	12	1985	N	A37	636		3.2			22.95								7.1								24.				
20	12	1985	N	A38	635		5.2			22.75								7.4								25.				
20	12	1985	N	A39	635		4.6			22.75								7.15								25.				
20	12	1985	N	A40	633		7.			23.								7.8								33.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
20	12	1985	N	A41	631		5.8			22.5								7.75								25.				
20	12	1985	N	A42	630		6.4			22.75								7.7								37.				
20	12	1985	N	A43	642		6.4			24.75								7.4								39.				
20	12	1985	N	A44	643		3.8			23.5								7.25								22.				
20	12	1985	N	A45	644		5.8			23.75								7.5								30.				
20	12	1985	N	A46	646		6.2			23.5								7.5								28.				
20	12	1985	N	A47	648		6.			23.25								7.6								31.				
20	12	1985	N	A48	650		4.4			23.								7.3								21.				
20	12	1985	N	A49	652		5.6			23.								7.3								26.				
23	12	1985	N	A29	620		3.8			22.										0.106	0.036	0.447	0.483		0.096	27.		29.	12.1	34.3
23	12	1985	N	A30	622		6.8			23.										0.09	0.027	0.639	0.666		0.012	30.		33.6	1.7	22.4
23	12	1985	N	A31	623		5.			23.25										0.099	0.035	0.608	0.643		0.146	25.		64.6	13.2	68.1
23	12	1985	N	A32	624		2.8			23.										0.133	0.048	0.624	0.672		0.379	23.		44.	6.2	27.8
23	12	1985	N	A33	625		3.6			23.5										0.095	0.033	0.562	0.595		0.211	23.		39.5	0.	25.7
23	12	1985	N	A34	628		6.6			24.										0.08	0.017	0.57	0.587		0.056	33.		19.	5.5	28.9
23	12	1985	N	A35	630		3.4			23.95										0.1	0.147	0.486	0.633		0.132	20.		54.7	7.2	42.1
23	12	1985	N	A36	639		2.6			24.										0.108	0.057	0.746	0.803		0.279	17.		78.5	8.	50.8
23	12	1985	N	A37	638		2.			24.										0.1	0.234	0.302	0.536		0.433	25.		63.7	0.	19.4
23	12	1985	N	A38	637		2.8			23.95										0.102	0.044	0.532	0.576		0.236	20.		68.1	5.8	53.7
23	12	1985	N	A39	636		3.			24.										0.093	0.04	0.063	0.103		0.166	21.		69.5	7.2	46.2
23	12	1985	N	A40	633		6.			24.										0.082	0.019	0.907	0.926		0.176	35.		29.8	0.	6.2
23	12	1985	N	A41	633		4.2			23.95										0.09	0.038	1.099	1.137		0.237	25.		54.7	3.9	28.8
23	12	1985	N	A42	632		5.3			23.95										0.08	0.021	0.34	0.361		0.012	37.		28.9	1.1	10.5
23	12	1985	N	A43	641		6.6			24.										0.075	0.016	0.417	0.433		0.187	43.		14.6	0.7	2.9
23	12	1985	N	A44	642		3.			24.										0.092	0.032	0.316	0.348		0.	28.		34.4	1.7	22.9
23	12	1985	N	A45	643		6.2			24.										0.082	0.021	0.236	0.257		0.	33.		18.7	0.	0.8
23	12	1985	N	A46	644		5.			24.										0.085	0.023	0.325	0.348		0.079	31.		34.1	2.5	13.1
23	12	1985	N	A47	645		4.			24.										0.085	0.019	0.261	0.28		0.046	33.		28.9	1.1	10.5
23	12	1985	N	A48	646		2.4			23.95										0.111	0.058	0.34	0.398		0.137	20.		96.1	13.7	60.8
23	12	1985	N	A49	647		4.8			23.95										0.085	0.024	1.107	1.131		0.	25.		35.8	1.5	18.9
24	12	1985	Y	A29																						20.				
24	12	1985	Y	A30																						20.				
24	12	1985	Y	A31																						17.				
24	12	1985	Y	A32																						18.				
24	12	1985	Y	A33																						20.				
24	12	1985	Y	A34																						25.				
24	12	1985	Y	A35																						16.				
24	12	1985	Y	A36																						15.				
24	12	1985	Y	A37																						17.				
24	12	1985	Y	A38																						17.				
24	12	1985	Y	A39																						20.				
24	12	1985	Y	A40																						25.				
24	12	1985	Y	A41																						15.				
24	12	1985	Y	A42																						28.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
24	12	1985	Y	A43																					30.				
24	12	1985	Y	A44																					20.				
24	12	1985	Y	A45																					25.				
24	12	1985	Y	A46																					25.				
24	12	1985	Y	A47																					25.				
24	12	1985	Y	A48																					15.				
24	12	1985	Y	A49																					20.				
28	12	1985	N	A29															0.044	0.013	0.401	0.414					28.5	20.6	27.3
28	12	1985	N	A30															0.07	0.012	0.152	0.164					33.9	18.9	25.6
28	12	1985	N	A31															0.07	0.018	0.325	0.343					63.	17.8	13.9
28	12	1985	N	A32															0.075	0.017	0.225	0.242					36.6	16.8	23.2
28	12	1985	N	A33															0.085	0.015	0.294	0.309					36.5	17.6	24.2
28	12	1985	N	A34															0.032	0.008	0.424	0.432					20.5	4.3	32.1
28	12	1985	N	A35															0.034	0.019	0.225	0.244					65.	19.8	10.4
28	12	1985	N	A36															0.147	0.031	0.417	0.448					82.3	15.7	17.
28	12	1985	N	A37															0.034	0.017	0.524	0.541					65.9	18.3	10.7
28	12	1985	N	A38															0.05	0.025	0.363	0.388					68.5	19.6	9.9
28	12	1985	N	A39															0.05	0.025	0.363	0.388					69.3	19.8	10.
28	12	1985	N	A40															0.044	0.28	0.447	0.727					30.4	20.	13.2
28	12	1985	N	A41															0.05	0.01	0.547	0.557					59.	17.5	15.7
28	12	1985	N	A42															0.056	0.01	0.44	0.45					31.5	17.8	11.3
28	12	1985	N	A43															0.056	0.01	0.217	0.227					26.9	0.	30.3
28	12	1985	N	A44															0.03	0.008	0.401	0.409					35.1	17.8	24.3
28	12	1985	N	A45															0.044	0.078	0.317	0.395					31.1	17.6	11.2
28	12	1985	N	A46															0.085	0.009	0.382	0.391					28.6	18.9	12.4
28	12	1985	N	A47															0.07	0.013	0.371	0.384					74.4	16.3	47.8
28	12	1985	N	A48															0.034	0.014	0.21	0.224					62.3	20.7	6.5
28	12	1985	N	A49															0.043	0.02	0.	0.02					55.	16.7	10.1
2	1	1986	Y	A29																					25.				
2	1	1986	Y	A30																					30.				
2	1	1986	Y	A31																					20.				
2	1	1986	Y	A32																					15.				
2	1	1986	Y	A33																					20.				
2	1	1986	Y	A34																					25.				
2	1	1986	Y	A35																					20.				
2	1	1986	Y	A36																					20.				
2	1	1986	Y	A37																					25.				
2	1	1986	Y	A38																					25.				
2	1	1986	Y	A39																					20.				
2	1	1986	Y	A40																					30.				
2	1	1986	Y	A41																					25.				
2	1	1986	Y	A42																					25.				
2	1	1986	Y	A43																					35.				
2	1	1986	Y	A44																					25.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
2	1	1986	Y	A45																						35.				
2	1	1986	Y	A46																						30.				
2	1	1986	Y	A47																						25.				
2	1	1986	Y	A48																						20.				
2	1	1986	Y	A49																						25.				
3	1	1986	N	A29	555		4.8			24.								7.6								25.				
3	1	1986	N	A30	556		5.8			24.								7.88								30.				
3	1	1986	N	A31	557		4.7			24.								7.56								20.				
3	1	1986	N	A32	558		2.4			24.								7.2								20.				
3	1	1986	N	A33	559		3.6			24.								7.46								15.				
3	1	1986	N	A34	600		5.4			24.5								7.9								35.				
3	1	1986	N	A35	601		2.8			24.5								7.5								20.				
3	1	1986	N	A36	609		1.4			25.								7.48								25.				
3	1	1986	N	A37	608		4.			24.5								7.64								15.				
3	1	1986	N	A38	607		2.2			24.95								7.1								20.				
3	1	1986	N	A39	606		6.6			24.95								7.95								20.				
3	1	1986	N	A40	605		5.2			24.5								8.								30.				
3	1	1986	N	A41	604		3.8			24.25								7.75								27.				
3	1	1986	N	A42	603		4.8			24.25								7.65								44.				
3	1	1986	N	A43	611		6.2			25.25								7.78								35.				
3	1	1986	N	A44	613		3.6			25.								7.62								22.				
3	1	1986	N	A45	614		6.			25.								7.6								30.				
3	1	1986	N	A46	616		6.1			25.								7.82								25.				
3	1	1986	N	A47	616		5.			25.								7.72								20.				
3	1	1986	N	A48	618		2.4			25.								7.44								20.				
3	1	1986	N	A49	620		4.6			24.95								7.48								20.				
6	1	1986	N	A29	640		4.2			23.25								7.2								27.				
6	1	1986	N	A30	642		6.4			23.25								7.95								30.				
6	1	1986	N	A31	643		4.6			23.								7.55								21.				
6	1	1986	N	A32	644		3.7			23.								7.22								18.				
6	1	1986	N	A33	645		3.7			23.								7.38								16.				
6	1	1986	N	A34	646		6.6			23.								8.05								31.				
6	1	1986	N	A35	647		2.9			23.								7.15								22.				
6	1	1986	N	A36	657		2.5			23.5								7.4								21.				
6	1	1986	N	A37	656		2.1			23.								7.74								17.				
6	1	1986	N	A38	655		5.6			23.25								7.58								21.				
6	1	1986	N	A39	654		2.9			23.								7.32								18.				
6	1	1986	N	A40	654		5.1			23.								8.02								28.				
6	1	1986	N	A41	651		4.7			22.75								7.78								27.				
6	1	1986	N	A42	650		4.5			22.75								7.32								30.				
6	1	1986	N	A43	700		6.1			23.75								7.8								38.				
6	1	1986	N	A44	701		4.6			24.								7.75								22.				
6	1	1986	N	A45	703		6.1			24.								7.6								25.				
6	1	1986	N	A46	704		5.6			23.75								7.75								28.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
6	1	1986	N	A47	705		4.9			23.75								7.7								23.				
6	1	1986	N	A48	706		4.4			23.75								7.5								18.				
6	1	1986	N	A49	707		5.7			23.25								7.5								24.				
7	1	1986	Y	A29																						20.				
7	1	1986	Y	A30								27.78		26.67												25.				
7	1	1986	Y	A31								32.22		27.78												15.				
7	1	1986	Y	A32																						15.				
7	1	1986	Y	A33								29.44		24.44												20.				
7	1	1986	Y	A34																						20.				
7	1	1986	Y	A35																						20.				
7	1	1986	Y	A36																						20.				
7	1	1986	Y	A37																						15.				
7	1	1986	Y	A38								28.89		24.44												15.				
7	1	1986	Y	A39																						15.				
7	1	1986	Y	A40								27.78		25.56												20.				
7	1	1986	Y	A41																						20.				
7	1	1986	Y	A42																						40.				
7	1	1986	Y	A43																						30.				
7	1	1986	Y	A44																						15.				
7	1	1986	Y	A45																						25.				
7	1	1986	Y	A46																						20.				
7	1	1986	Y	A47																						20.				
7	1	1986	Y	A48																						15.				
7	1	1986	Y	A49																						20.				
8	1	1986	Y	A29	625		7.			21.5								7.6								20.				
8	1	1986	Y	A30	626		5.8			22.								8.								20.				
8	1	1986	Y	A31	627		4.			22.								7.4								15.				
8	1	1986	Y	A32	628		3.2			22.								7.3								15.				
8	1	1986	Y	A33	629		3.4			21.5								7.3								15.				
8	1	1986	Y	A34	630		6.			21.5								8.								20.				
8	1	1986	Y	A35	631		3.3			21.95								7.4								15.				
8	1	1986	Y	A36	640		2.4			22.								7.2								20.				
8	1	1986	Y	A37	639		2.4			21.95								7.4								10.				
8	1	1986	Y	A38	638		4.2			21.5								7.8								15.				
8	1	1986	Y	A39	637		3.2			21.95								7.25								15.				
8	1	1986	Y	A40	636		4.7			21.5								7.9								25.				
8	1	1986	Y	A41	635		4.8			21.25								7.9								15.				
8	1	1986	Y	A42	634		6.2			21.25								7.6								39.				
8	1	1986	Y	A43	642		5.7			22.5								7.8								30.				
8	1	1986	Y	A44	643		3.6			22.								7.8								15.				
8	1	1986	Y	A45	644		5.4			22.								7.6								20.				
8	1	1986	Y	A46	645		5.2			22.								7.8								20.				
8	1	1986	Y	A47	646		4.7			22.								7.6								20.				
8	1	1986	Y	A48	647		3.8			22.								7.55								15.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
8	1	1986	Y	A49	648		5.2			22.								7.5								20.				
9	1	1986	Y	A29																						15.				
9	1	1986	Y	A30																						20.				
9	1	1986	Y	A32																						15.				
9	1	1986	Y	A33																						15.				
9	1	1986	Y	A34																						20.				
9	1	1986	Y	A35																						15.				
9	1	1986	Y	A36																						15.				
9	1	1986	Y	A37																						10.				
9	1	1986	Y	A38																						10.				
9	1	1986	Y	A39																						15.				
9	1	1986	Y	A40																						20.				
9	1	1986	Y	A41																						15.				
9	1	1986	Y	A42																						38.				
9	1	1986	Y	A43																						30.				
9	1	1986	Y	A44																						15.				
9	1	1986	Y	A45																						25.				
9	1	1986	Y	A46																						20.				
9	1	1986	Y	A47																						20.				
9	1	1986	Y	A48																						20.				
9	1	1986	Y	A49																						15.				
10	1	1986	N	A29	610		6.2			19.			24.44		21.11			7.5								15.				
10	1	1986	N	A30	611		7.4			19.			24.44		21.11			7.85								20.				
10	1	1986	N	A31	612		6.6			20.			23.33		22.22			7.6								15.				
10	1	1986	N	A32	613		4.5			19.75								7.2								15.				
10	1	1986	N	A33	614		4.4			19.85			23.33		22.22			7.2								15.				
10	1	1986	N	A34	615		7.2			20.								8.								25.				
10	1	1986	N	A35	616		4.3			20.								7.3								15.				
10	1	1986	N	A36	624		4.3			20.			24.44		22.22			7.3								20.				
10	1	1986	N	A37	623		2.9			20.								7.25								10.				
10	1	1986	N	A38	622		3.6			19.75								7.45								10.				
10	1	1986	N	A39	621		4.5			20.								7.2								15.				
10	1	1986	N	A40	620		6.7			19.85			23.33		21.11			8.								20.				
10	1	1986	N	A41	619		6.1			19.5								7.95								10.				
10	1	1986	N	A42	618		6.8			19.5								8.								37.				
10	1	1986	N	A43	628		7.4			21.								7.8								30.				
10	1	1986	N	A44	629		4.5			20.5								7.5								15.				
10	1	1986	N	A45	630		7.5			20.			23.33		22.22			7.6								30.				
10	1	1986	N	A46	632		6.9			20.								7.8								15.				
10	1	1986	N	A47	633		6.8			20.								7.55								15.				
10	1	1986	N	A48	634		4.8			20.25			24.44		22.22			7.5								10.				
10	1	1986	N	A49	635		6.8			20.25								7.4								20.				
13	1	1986	N	A29	605		6.			21.5								7.6		0.052	0.027	0.532	0.559		0.056	27.		58.8	10.4	11.3
13	1	1986	N	A30	606		6.7			22.5			28.89		23.33			8.		0.061	0.02	0.547	0.567		0.046	28.		53.6	15.7	17.

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
13	1	1986	N	A31	607		5.5			23.		28.89		22.22				7.8		0.068	0.039	0.47	0.509		0.199	33.		19.5	4.6	13.1
13	1	1986	N	A32	608		2.3			23.25								7.25		0.079	0.035	0.647	0.682		0.388	23.		32.4	4.6	20.5
13	1	1986	N	A33	610		2.6			23.75		30.		21.11				7.3		0.061	0.03	0.578	0.608		0.323	25.		22.7	4.6	23.9
13	1	1986	N	A34	611		6.7			23.25								8.2		0.05	0.02	0.371	0.391		0.056	39.		23.3	3.5	12.2
13	1	1986	N	A35	612		3.			23.5								7.3		0.062	0.03	0.608	0.638		0.266	28.		26.4	5.2	10.6
13	1	1986	N	A36	620		2.8			24.		30.		22.22				7.6		0.05	0.028	0.585	0.613		0.196	15.		28.4	0.	10.4
13	1	1986	N	A37	619		1.2			23.5								7.15		0.1	0.034	0.647	0.681		0.549	10.		42.3	4.9	3.7
13	1	1986	N	A38	618		2.9			23.5								7.45		0.072	0.039	0.662	0.701		0.389	12.		23.3	0.	10.9
13	1	1986	N	A39	617		3.4			23.5								7.35		0.067	0.041	0.631	0.672		0.239	15.		21.3	0.	16.4
13	1	1986	N	A40	616		4.9			23.5		28.89		21.11				8.1		0.048	0.022	0.57	0.592		0.189	20.		24.6	0.	14.8
13	1	1986	N	A41	615		3.8			23.25								7.95		0.057	0.027	0.562	0.589		0.262	20.		15.	6.4	15.2
13	1	1986	N	A42	614		4.8			23.25								7.8		0.043	0.013	0.532	0.545		0.	40.		19.9	0.1	7.3
13	1	1986	N	A43	623		6.5			24.								8.		0.046	0.011	0.302	0.313		0.	30.		10.7	3.2	10.1
13	1	1986	N	A44	624		1.8			23.75								7.45		0.05	0.024	0.639	0.663		0.222	15.		31.4	8.7	16.2
13	1	1986	N	A45	625		6.4			24.								7.7		0.039	0.014	0.386	0.4		0.	25.		15.9	10.6	7.9
13	1	1986	N	A46	626		5.4			24.		27.78		22.22				8.		0.052	0.0025	0.486	0.4885		0.146	15.		26.6	0.	12.4
13	1	1986	N	A47	627		5.1			23.5								7.85		0.057	0.025	0.417	0.442		0.037	15.		27.7	2.4	11.3
13	1	1986	N	A48	629		4.5			24.		28.89		22.22				7.75		0.069	0.095	0.225	0.32		0.121	15.		41.1	0.3	5.7
13	1	1986	N	A49	630		5.3			23.5								7.5		0.05	0.055	0.547	0.602		0.012	20.		26.9	1.4	5.4
14	1	1986	N	A29																0.036	0.013	0.386	0.399		0.	27.		16.9	9.9	25.8
14	1	1986	N	A30																0.036	0.01	0.087	0.097		0.	76.		13.4	6.7	1.7
14	1	1986	N	A31																0.042	0.014	0.532	0.546		0.054	74.		16.5	9.4	10.2
14	1	1986	N	A32																0.063	0.022	0.282	0.304		0.137	70.		18.1	12.1	9.
14	1	1986	N	A33																0.05	0.015	0.079	0.094		0.132	65.		18.1	9.2	0.
14	1	1986	N	A34																0.032	0.01	0.	0.01		0.	39.		16.6	8.4	0.
14	1	1986	N	A35																0.046	0.022	0.417	0.439		0.104	28.		33.1	2.7	3.
14	1	1986	N	A36																0.043	0.021	0.34	0.361		0.046	21.		34.2	7.6	0.8
14	1	1986	N	A37																0.179	0.013	0.378	0.391		0.13	27.		18.1	5.7	0.3
14	1	1986	N	A38																0.57	0.015	1.375	1.39		0.071	25.		12.	2.2	1.
14	1	1986	N	A39																0.046	0.015	0.033	0.048		0.054	29.		0.9	11.6	6.9
14	1	1986	N	A40																0.043	0.014	0.359	0.373		0.004	43.		15.7	8.	0.
14	1	1986	N	A41																0.036	0.01	0.309	0.319		0.029	38.		18.1	2.3	0.6
14	1	1986	N	A42																0.064	0.006	0.348	0.354		0.	30.		10.3	5.	3.5
14	1	1986	N	A43																0.061	0.011	0.432	0.443		0.	44.		12.3	4.3	2.8
14	1	1986	N	A44																0.104	0.019	0.225	0.244		0.079	26.		18.3	2.3	0.6
14	1	1986	N	A45																0.052	0.01	0.455	0.465		0.	43.		16.4	3.	1.3
14	1	1986	N	A46																0.082	0.015	0.271	0.286		0.	33.		27.5	9.1	0.
14	1	1986	N	A47																0.086	0.015	0.244	0.259		0.	36.		0.	0.	0.
14	1	1986	N	A48																0.054	0.021	0.263	0.284		0.082	24.		26.8	0.1	4.9
14	1	1986	N	A49																0.046	0.012	0.271	0.283		0.	37.		18.7	5.2	9.7
15	1	1986	Y	A29	625		5.4			21.								7.4								27.				
15	1	1986	Y	A30	626		7.2			21.75								7.75								38.				
15	1	1986	Y	A31	627		6.6			22.								7.62								33.				
15	1	1986	Y	A32	628		3.5			22.								7.26								23.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
15	1	1986	Y	A33	629		5.			22.15								7.4								25.				
15	1	1986	Y	A34	630		7.2			22.								7.78								39.				
15	1	1986	Y	A35	631		4.			22.								7.4								28.				
15	1	1986	Y	A36	639		3.3			22.5								7.36								21.				
15	1	1986	Y	A37	638		2.4			22.								7.2								27.				
15	1	1986	Y	A38	637		4.2			22.								7.32								25.				
15	1	1986	Y	A39	636		4.2			22.								7.35								23.				
15	1	1986	Y	A40	635		6.5			22.								7.7								43.				
15	1	1986	Y	A41	634		6.			22.								7.6								38.				
15	1	1986	Y	A42	633		6.4			22.								7.55								30.				
15	1	1986	Y	A43	641		6.8			22.5								7.73								44.				
15	1	1986	Y	A44	642		4.1			22.25								7.48								26.				
15	1	1986	Y	A45	643		6.5			22.5								7.58								43.				
15	1	1986	Y	A46	645		6.1			22.5								7.7								33.				
15	1	1986	Y	A47	646		5.4			22.75								7.45								30.				
15	1	1986	Y	A48	648		4.2			22.5								7.45								24.				
15	1	1986	Y	A49	650		6.3			22.5								7.5								37.				
16	1	1986	Y	A29																						20.				
16	1	1986	Y	A30																						25.				
16	1	1986	Y	A31																						20.				
16	1	1986	Y	A32																						15.				
16	1	1986	Y	A33																						15.				
16	1	1986	Y	A34																						25.				
16	1	1986	Y	A35																						15.				
16	1	1986	Y	A36																						17.				
16	1	1986	Y	A37																						20.				
16	1	1986	Y	A38																						15.				
16	1	1986	Y	A39																						15.				
16	1	1986	Y	A40																						35.				
16	1	1986	Y	A41																						25.				
16	1	1986	Y	A42																						25.				
16	1	1986	Y	A43																						35.				
16	1	1986	Y	A44																						25.				
16	1	1986	Y	A45																						35.				
16	1	1986	Y	A46																						20.				
16	1	1986	Y	A47																						20.				
16	1	1986	Y	A48																						20.				
16	1	1986	Y	A49																						25.				
17	1	1986	N	A29	550		4.4			22.								7.65								25.				
17	1	1986	N	A30	552		7.4			23.25		27.78		25.56				7.9								33.				
17	1	1986	N	A31	553		6.1			22.25		27.78		24.44				7.95								30.				
17	1	1986	N	A32	555		3.7			22.								7.5								21.				
17	1	1986	N	A33	556		4.1			22.		28.89		25.56				7.55								23.				
17	1	1986	N	A34	557		7.2			22.								8.2								35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
17	1	1986	N	A35	558		3.6			22.								7.5								23.				
17	1	1986	N	A36	610		2.2			22.5		28.89		25.56				7.35								24.				
17	1	1986	N	A37	608		3.3			22.								7.94								21.				
17	1	1986	N	A38	607		2.8			22.25								7.65								23.				
17	1	1986	N	A39	606		3.2			22.25								7.4								23.				
17	1	1986	N	A40	605		6.3			22.		27.78		24.44				8.2								43.				
17	1	1986	N	A41	603		5.2			22.								8.05								37.				
17	1	1986	N	A42	602		6.4			22.								8.15								35.				
17	1	1986	N	A43	612		6.4			22.5								8.2								48.				
17	1	1986	N	A44	613		3.			22.75								7.55								33.				
17	1	1986	N	A45	614		6.8			22.75		27.78		24.44				7.9								25.				
17	1	1986	N	A46	616		7.			22.5								8.25								27.				
17	1	1986	N	A47	618		5.8			22.75								7.79								34.				
17	1	1986	N	A48	619		3.			22.5		30.		25.56				7.7								23.				
17	1	1986	N	A49	620		6.2			22.25								7.8								35.				
20	1	1986	N	A29	625		4.7			20.15																33.				
20	1	1986	N	A30	627		6.8			21.																33.				
20	1	1986	N	A31	628		6.1			21.75																35.				
20	1	1986	N	A32	629		3.6			22.																20.				
20	1	1986	N	A33	631		3.4			22.																23.				
20	1	1986	N	A34	632		7.2			22.25																35.				
20	1	1986	N	A35	633		3.2			22.																23.				
20	1	1986	N	A36	642		3.			22.15																23.				
20	1	1986	N	A37	641		1.8			22.																22.				
20	1	1986	N	A38	640		3.4			22.																22.				
20	1	1986	N	A39	639		4.			22.15																22.				
20	1	1986	N	A40	638		6.7			22.																41.				
20	1	1986	N	A41	637		3.			22.																35.				
20	1	1986	N	A42	636		6.6			22.																35.				
20	1	1986	N	A43	645		7.			22.15																43.				
20	1	1986	N	A44	646		5.4			22.25																33.				
20	1	1986	N	A45	648		7.			23.25																38.				
20	1	1986	N	A46	650		5.9			22.15																27.				
20	1	1986	N	A47	651		6.7			22.25																37.				
20	1	1986	N	A48	653		4.4			22.																23.				
20	1	1986	N	A49	655		6.9			22.																39.				
22	1	1986	Y	A29	605		6.2			21.								7.3								33.				
22	1	1986	Y	A30	606		7.4			21.5								7.8								29.				
22	1	1986	Y	A31	607		7.			21.75								7.5								30.				
22	1	1986	Y	A32	608		3.			22.								7.06								16.				
22	1	1986	Y	A33	609		2.5			22.25								7.1								18.				
22	1	1986	Y	A34	610		7.2			22.25								7.88								37.				
22	1	1986	Y	A35	611		2.3			22.5								7.1								20.				
22	1	1986	Y	A36	619		2.			23.								7.1								20.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
22	1	1986	Y	A37	618		1.9			22.75								7.06								17.				
22	1	1986	Y	A38	617		4.7			22.5								7.26								20.				
22	1	1986	Y	A39	616		4.6			22.5								7.16								23.				
22	1	1986	Y	A40	615		7.1			22.25								8.								33.				
22	1	1986	Y	A41	614		7.1			22.25								7.42								35.				
22	1	1986	Y	A42	613		6.7			22.25								7.48								35.				
22	1	1986	Y	A43	621		7.2			23.								7.82								43.				
22	1	1986	Y	A44	622		2.8			23.								7.1								32.				
22	1	1986	Y	A45	623		7.			23.								7.4								42.				
22	1	1986	Y	A46	624		5.7			22.75								7.6								23.				
22	1	1986	Y	A47	625		6.8			22.75								7.56								35.				
22	1	1986	Y	A48	626		3.4			22.5								7.2								21.				
22	1	1986	Y	A49	627		6.7			22.5								7.38								35.				
24	1	1986	N	A29	600		6.2			19.								7.45		0.056	0.017	0.532	0.549		0.0573	32.		24.8	13.9	4.1
24	1	1986	N	A30	601		8.2			20.15		27.78		24.44				8.		0.059	0.031	0.593	0.624		0.124	23.		34.1	17.4	0.1
24	1	1986	N	A31	602		7.8			20.75		26.67		24.44				7.85		0.066	0.037	0.677	0.714		0.2508	25.		58.8	17.3	10.3
24	1	1986	N	A32	604		3.1			21.								7.3		0.102	0.062	0.739	0.801		0.5443	15.		80.	29.7	13.2
24	1	1986	N	A33	605		3.4			21.		27.78		25.56				7.25		0.068	0.04	0.44	0.48		0.501	18.		20.8	16.1	17.4
24	1	1986	N	A34	606		8.2			21.25								8.		0.041	0.013	0.535	0.548		0.099	35.		25.3	20.3	12.4
24	1	1986	N	A35	607		2.4			21.								7.3		0.092	0.045	0.554	0.599		0.4059	16.		51.	31.3	60.2
24	1	1986	N	A36	617		2.9			21.75		27.78		25.56				7.45		0.108	0.038	0.459	0.497		0.3842	17.		59.8	8.1	56.6
24	1	1986	N	A37	616		2.7			21.75								7.5		0.095	0.104	0.639	0.743		0.7395	16.		82.9	18.1	55.
24	1	1986	N	A38	615		3.7			21.25								7.5		0.08	0.039	0.363	0.402		0.4276	18.		73.5	18.4	62.4
24	1	1986	N	A39	613		3.8			21.25								7.35		0.05	0.022	0.486	0.508		0.2792	23.		41.8	17.9	63.5
24	1	1986	N	A40	612		6.8			21.		26.67		24.44				8.2		0.052	0.015	0.532	0.547		0.3742	36.		42.5	11.1	30.4
24	1	1986	N	A41	611		6.2			21.								7.85		0.178	0.008	0.524	0.532		0.461	32.		25.4	12.9	21.4
24	1	1986	N	A42	610		8.			21.								7.75		0.05	0.007	0.248	0.255		0.0606	30.		10.9	0.	0.
24	1	1986	N	A43	621		7.			22.								8.		0.044	0.006	0.037	0.043		0.	46.		23.2	14.2	27.4
24	1	1986	N	A44	623		2.8			22.								7.3		0.05	0.018	0.42	0.438		0.2591	25.		21.4	11.4	14.1
24	1	1986	N	A45	624		7.6			22.		26.67		24.44				7.7		0.045	0.007	0.67	0.677		0.	39.		0.	0.	0.
24	1	1986	N	A46	625		6.8			21.75								7.9		0.064	0.022	0.21	0.232		0.2441	28.		54.	6.7	46.
24	1	1986	N	A47	626		6.5			21.75								7.9		0.07	0.018	0.248	0.266		0.1224	28.		42.4	10.4	38.9
24	1	1986	N	A48	628		3.2			21.75		26.67		24.44				7.15		0.081	0.046	0.325	0.371		0.4426	17.		79.3	20.1	47.9
24	1	1986	N	A49	630		7.			21.5								7.65		0.049	0.01	0.171	0.181		0.	35.		24.9	1.3	5.
25	1	1986	Y	A29	600		2.7			21.75																32.				
25	1	1986	Y	A30	602		6.1			21.																23.				
25	1	1986	Y	A31	603		4.8			21.																25.				
25	1	1986	Y	A32	604		2.			21.																15.				
25	1	1986	Y	A33	605		2.2			21.25																18.				
25	1	1986	Y	A34	606		5.9			21.																35.				
25	1	1986	Y	A35	607		2.2			21.																16.				
25	1	1986	Y	A36	616		3.1			21.75																17.				
25	1	1986	Y	A37	615		1.2			21.5																16.				
25	1	1986	Y	A38	614		2.3			22.																18.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
25	1	1986	Y	A39	613		2.2			21.15															23.				
25	1	1986	Y	A40	611		4.5			21.															36.				
25	1	1986	Y	A41	610		4.			21.															32.				
25	1	1986	Y	A42	609		5.2			21.															30.				
25	1	1986	Y	A43	618		5.8			22.															46.				
25	1	1986	Y	A44	619		2.6			22.															25.				
25	1	1986	Y	A45	620		6.3			21.5															39.				
25	1	1986	Y	A46	622		4.3			21.															28.				
25	1	1986	Y	A47	623		5.			21.5															28.				
25	1	1986	Y	A48	624		2.8			21.5															17.				
25	1	1986	Y	A49	625		4.6			21.15															35.				
29	1	1986	N	A29	610		6.6			20.75								7.8		0.023	0.0114	0.256	0.2674		0.	40.		28.2	16.4	36.1
29	1	1986	N	A30	611		8.1			21.								7.8		0.007	0.02	0.217	0.237		0.	35.		17.4	6.2	0.
29	1	1986	N	A31	613		6.6			22.								7.8		0.014	0.044	0.286	0.33		0.0406	33.		26.3	13.3	1.5
29	1	1986	N	A32	614		6.			22.5								7.6		0.022	0.03	0.294	0.324		0.124	21.		52.2	25.1	0.
29	1	1986	N	A33	615		5.2			22.75								7.6		0.027	0.031	0.21	0.241		0.1307	26.		23.7	11.8	3.
29	1	1986	N	A34	617		6.4			22.75								7.9		0.029	0.0124	0.179	0.1914		0.	36.		16.7	12.5	6.7
29	1	1986	N	A35	618		4.			23.25								7.5		0.28	0.041	0.493	0.534		0.079	21.		53.6	14.1	36.6
29	1	1986	N	A36	628		4.			23.25								7.5		0.047	0.034	0.34	0.374		0.1724	27.		24.1	12.9	12.1
29	1	1986	N	A37	627		3.6			23.								7.5		0.089	0.034	0.217	0.251		0.2408	31.		21.1	4.6	5.
29	1	1986	N	A38	626		5.5			23.								7.7		0.01	0.042	0.217	0.259		0.119	23.		32.8	6.	17.1
29	1	1986	N	A39	625		5.			23.15								7.6		0.159	0.025	0.248	0.273		0.1007	23.		21.8	17.5	10.7
29	1	1986	N	A40	624		5.8			23.25								8.		0.011	0.019	0.417	0.436		0.094	43.		20.1	5.3	5.8
29	1	1986	N	A41	622		5.7			23.								7.8		0.036	0.007	0.079	0.086		0.059	42.		10.3	3.6	2.3
29	1	1986	N	A42	621		7.			23.25								7.8		0.029	0.007	0.156	0.163		0.	42.		18.1	11.9	19.
29	1	1986	N	A43	631		5.9			23.25								7.9		0.05	0.0148	0.409	0.4238		0.	48.		13.8	4.8	8.6
29	1	1986	N	A44	632		5.5			23.25								7.8		0.02	0.0203	0.025	0.0453		0.	35.		16.1	15.6	0.
29	1	1986	N	A45	634		6.1			24.								7.75		0.023	0.0118	0.378	0.3898		0.	48.		12.1	11.6	9.
29	1	1986	N	A46	635		5.3			23.25								7.85		0.03	0.028	0.294	0.322		0.054	28.		19.	5.	5.4
29	1	1986	N	A47	636		5.3			23.15								7.8		0.014	0.027	0.428	0.455		0.0406	32.		23.4	8.3	5.3
29	1	1986	N	A48	638		3.			23.15								7.5		0.025	0.035	0.524	0.559		0.1357	22.		33.5	8.6	25.7
29	1	1986	N	A49	640		5.4			23.5								7.8		0.027	0.017	0.187	0.204		0.	45.		23.5	1.2	4.7
30	1	1986	Y	A29																					27.				
30	1	1986	Y	A30								29.44		24.44											27.				
30	1	1986	Y	A31								28.89		25.56											20.				
30	1	1986	Y	A32																					17.				
30	1	1986	Y	A33								29.44		26.67											17.				
30	1	1986	Y	A34																					25.				
30	1	1986	Y	A35																					15.				
30	1	1986	Y	A36								28.89		25.56											20.				
30	1	1986	Y	A37																					20.				
30	1	1986	Y	A38																					15.				
30	1	1986	Y	A39																					15.				
30	1	1986	Y	A40								30.		25.56											35.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
30	1	1986	Y	A41																					40.				
30	1	1986	Y	A42																					40.				
30	1	1986	Y	A43																					45.				
30	1	1986	Y	A44								30.		24.44											35.				
30	1	1986	Y	A45																					40.				
30	1	1986	Y	A46																					25.				
30	1	1986	Y	A47								30.		23.89											25.				
30	1	1986	Y	A48																					15.				
30	1	1986	Y	A49																					30.				
31	1	1986	N	A29	550		4.6			25.5								7.65							28.				
31	1	1986	N	A30	551		6.1			25.								8.							31.				
31	1	1986	N	A31	552		5.6			25.								7.75							22.				
31	1	1986	N	A32	554		3.4			25.								7.43							18.				
31	1	1986	N	A33	555		3.4			25.15								7.52							16.				
31	1	1986	N	A34	556		5.6			25.5								8.08							30.				
31	1	1986	N	A35	557		3.4			25.25								7.45							18.				
31	1	1986	N	A36	607		2.2			25.75								7.34							17.				
31	1	1986	N	A37	606		2.2			25.5								7.22							35.				
31	1	1986	N	A38	604		3.9			25.								7.6							17.				
31	1	1986	N	A39	603		6.2			25.								7.74							25.				
31	1	1986	N	A40	602		5.6			25.								8.15							30.				
31	1	1986	N	A41	601		4.9			25.5								7.92							38.				
31	1	1986	N	A42	600		4.5			25.25								7.63							33.				
31	1	1986	N	A43	609		5.5			26.								7.96							48.				
31	1	1986	N	A44	610		4.8			25.75								7.78							30.				
31	1	1986	N	A45	611		5.4			26.								7.74							38.				
31	1	1986	N	A46	612		5.9			25.5								8.							28.				
31	1	1986	N	A47	613		5.2			25.5								7.46							29.				
31	1	1986	N	A48	614		2.6			25.								7.38							20.				
31	1	1986	N	A49	615		5.			25.5								7.5							27.				
3	2	1986	N	A29	625		4.7			25.								7.7							28.				
3	2	1986	N	A30	627		6.1			25.								8.							31.				
3	2	1986	N	A31	628		4.6			25.25								7.65							22.				
3	2	1986	N	A32	630		1.2			25.25								7.							18.				
3	2	1986	N	A33	631		1.6			25.								7.35							16.				
3	2	1986	N	A34	632		5.2			25.25								8.							30.				
3	2	1986	N	A35	633		0.8			25.								7.15							18.				
3	2	1986	N	A36	642		2.			26.								7.5							17.				
3	2	1986	N	A37	641		1.9			25.75								7.85							35.				
3	2	1986	N	A38	640		2.2			25.85								7.55							17.				
3	2	1986	N	A39	639		2.3			25.75								7.25							25.				
3	2	1986	N	A40	637		4.8			25.5								8.2							30.				
3	2	1986	N	A41	636		4.			25.25								7.9							38.				
3	2	1986	N	A42	635		5.8			25.15								7.9							33.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
3	2	1986	N	A43	645		5.6			26.								8.								48.				
3	2	1986	N	A44	647		2.8			26.								7.45								30.				
3	2	1986	N	A45	648		5.			26.25								7.7								38.				
3	2	1986	N	A46	650		2.8			26.								7.7								28.				
3	2	1986	N	A47	651		4.4			26.								7.8								29.				
3	2	1986	N	A48	653		1.7			26.								7.25								20.				
3	2	1986	N	A49	655		4.7			26.								7.5								27.				
4	2	1986	Y	A29																						20.				
4	2	1986	Y	A30																						25.				
4	2	1986	Y	A31																						15.				
4	2	1986	Y	A32																						12.				
4	2	1986	Y	A33																						15.				
4	2	1986	Y	A34																						25.				
4	2	1986	Y	A35																						15.				
4	2	1986	Y	A36																						15.				
4	2	1986	Y	A37																						25.				
4	2	1986	Y	A38																						50.				
4	2	1986	Y	A39																						25.				
4	2	1986	Y	A40																						25.				
4	2	1986	Y	A41																						30.				
4	2	1986	Y	A42																						43.				
4	2	1986	Y	A43																						35.				
4	2	1986	Y	A44																						20.				
4	2	1986	Y	A45																						35.				
4	2	1986	Y	A46																						30.				
4	2	1986	Y	A47																						25.				
4	2	1986	Y	A48																						15.				
4	2	1986	Y	A49																						25.				
5	2	1986	Y	A29	545		3.			25.								7.5								23.				
5	2	1986	Y	A30	547		5.2			25.5		31.11		27.78				8.								24.				
5	2	1986	Y	A31	548		3.8			25.25		32.22		30.				7.5								20.				
5	2	1986	Y	A32	549		1.2			25.								7.								18.				
5	2	1986	Y	A33	551		2.			25.		32.22		25.56				7.35								18.				
5	2	1986	Y	A34	553		4.8			25.5								8.								30.				
5	2	1986	Y	A35	554		1.2			25.25								7.								18.				
5	2	1986	Y	A36	606		1.			26.		32.22		27.78				7.4								16.				
5	2	1986	Y	A37	605		1.8			26.								7.55								23.				
5	2	1986	Y	A38	604		1.2			26.								7.25								17.				
5	2	1986	Y	A39	603		1.			26.								7.1								32.				
5	2	1986	Y	A40	601		4.			26.		32.22		28.89				8.2								29.				
5	2	1986	Y	A41	600		3.			25.25								7.75								28.				
5	2	1986	Y	A42	558		3.8			25.								7.5								30.				
5	2	1986	Y	A43	609		4.4			26.75								7.95								38.				
5	2	1986	Y	A44	611		2.			26.75								7.3								30.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
5	2	1986	Y	A45	612		4.3			26.75		32.22		28.89				7.6								43.					
5	2	1986	Y	A46	613		3.2			26.5								7.								42.					
5	2	1986	Y	A47	615		2.6			26.5								7.6								30.					
5	2	1986	Y	A48	616		1.			26.		33.33		28.89				7.2								20.					
5	2	1986	Y	A49	617		3.8			26.								7.3								33.					
6	2	1986	Y	A29	602		2.9			23.75																21.					
6	2	1986	Y	A30	603		4.7			22.																24.					
6	2	1986	Y	A31	605		3.5			22.																17.					
6	2	1986	Y	A32	606		1.9			22.25																16.					
6	2	1986	Y	A33	607		2.7			22.5																17.					
6	2	1986	Y	A34	609		4.3			22.5																29.					
6	2	1986	Y	A35	610		2.			22.75																30.					
6	2	1986	Y	A36	621		1.5			23.5																18.					
6	2	1986	Y	A37	620		2.			23.25																24.					
6	2	1986	Y	A38	618		2.4			23.25																17.					
6	2	1986	Y	A39	617		4.3			23.5																25.					
6	2	1986	Y	A40	616		4.6			22.5																43.					
6	2	1986	Y	A41	614		2.2			22.75																28.					
6	2	1986	Y	A42	613		4.5			22.5																28.					
6	2	1986	Y	A43	624		3.9			24.																40.					
6	2	1986	Y	A44	625		2.7			24.																20.					
6	2	1986	Y	A45	626		3.9			24.																40.					
6	2	1986	Y	A46	627		3.7			24.																40.					
6	2	1986	Y	A47	628		3.1			23.5																28.					
6	2	1986	Y	A48	629		1.7			23.5																23.					
6	2	1986	Y	A49	630		3.6			23.25																28.					
7	2	1986	N	A29	600		3.			23.																21.					
7	2	1986	N	A30	601		6.2			23.25																24.					
7	2	1986	N	A31	602		4.8			23.25																17.					
7	2	1986	N	A32	603		1.8			24.																16.					
7	2	1986	N	A33	604		2.1			24.																17.					
7	2	1986	N	A34	606		6.			24.																29.					
7	2	1986	N	A35	607		1.8			24.																30.					
7	2	1986	N	A36	617		1.4			25.																18.					
7	2	1986	N	A37	616		1.			24.95																24.					
7	2	1986	N	A38	615		2.8			24.95																17.					
7	2	1986	N	A39	614		1.5			24.95																25.					
7	2	1986	N	A40	613		3.8			24.75																43.					
7	2	1986	N	A41	611		5.			24.																28.					
7	2	1986	N	A42	610		5.6			24.																28.					
7	2	1986	N	A43	622		5.2			25.5																40.					
7	2	1986	N	A44	624		2.			25.75																20.					
7	2	1986	N	A45	626		4.8			25.5																40.					
7	2	1986	N	A46	627		7.4			25.25																40.					

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
7	2	1986	N	A47	628		4.8			25.																28.				
7	2	1986	N	A48	630		1.6			25.																23.				
7	2	1986	N	A49	631		4.8			25.																28.				
9	2	1986	Y	A31																						15.				
10	2	1986	N	A29																0.065	0.04	0.558	0.598		0.1257			40.2	9.2	44.9
10	2	1986	N	A30																0.048	0.024	0.367	0.391		0.099			26.3	13.4	22.2
10	2	1986	N	A31																0.055	0.046	0.815	0.861		0.2441			46.6	9.3	24.2
10	2	1986	N	A32																0.064	0.055	0.378	0.433		0.7095			35.3	8.3	35.8
10	2	1986	N	A33																0.064	0.041	0.401	0.442		0.5093			27.9	11.8	30.
10	2	1986	N	A34																0.034	0.017	0.693	0.71		0.0957			25.5	5.5	6.
10	2	1986	N	A35																0.05	0.021	0.788	0.809		0.4926			15.2	1.3	7.9
10	2	1986	N	A36																0.054	0.04	0.555	0.595		0.6444			34.7	9.4	37.9
10	2	1986	N	A37																0.052	0.007	0.578	0.585		0.5243			17.8	1.5	9.3
10	2	1986	N	A38																0.048	0.048	0.233	0.281		0.2892			32.7	9.	16.8
10	2	1986	N	A39																0.027	0.01	0.463	0.473		0.1841			20.4	4.8	13.7
10	2	1986	N	A40																0.057	0.007	0.555	0.562		0.4126			27.2	0.7	14.3
10	2	1986	N	A41																0.029	0.016	0.555	0.571		0.4443			27.	4.8	5.2
10	2	1986	N	A42																0.036	0.011	0.463	0.474		0.0089			15.6	2.2	9.8
10	2	1986	N	A43																0.1	0.009	0.128	0.137		0.			31.8	0.	2.2
10	2	1986	N	A44																0.002	0.03	0.34	0.37		0.1907			17.4	8.2	8.8
10	2	1986	N	A45																0.093	0.009	0.29	0.299		0.			27.5	0.	5.7
10	2	1986	N	A46																0.024	0.005	0.463	0.468		0.1207			46.	0.	6.8
10	2	1986	N	A47																0.031	0.019	0.325	0.344		0.2041			45.4	3.	14.9
10	2	1986	N	A48																0.041	0.021	0.585	0.606		0.3726			30.8	11.6	10.6
10	2	1986	N	A49																0.061	0.016	0.24	0.256		6.E-4			34.3	12.2	1.4
11	2	1986	N	A29																0.019	0.01	0.466	0.476		0.			20.3	6.5	7.1
11	2	1986	N	A30																0.022	0.01	0.317	0.327		0.			26.1	6.5	22.2
11	2	1986	N	A31																0.025	0.035	0.409	0.444		0.054			27.6	1.4	5.5
11	2	1986	N	A32																0.031	0.024	0.666	0.69		0.2475			35.7	8.5	36.3
11	2	1986	N	A33																0.026	0.018	0.581	0.599		0.1591			32.	12.	11.
11	2	1986	N	A34																0.032	0.009	0.371	0.38		0.0056			26.3	11.3	4.6
11	2	1986	N	A35																0.179	0.013	0.336	0.349		0.1557			24.4	12.2	3.1
11	2	1986	N	A36																0.036	0.022	0.	0.022		0.2575			44.6	27.7	49.7
11	2	1986	N	A37																0.026	0.003	0.497	0.5		0.1707			49.7	8.7	38.2
11	2	1986	N	A38																0.054	0.021	0.658	0.679		0.1124			35.	11.	4.4
11	2	1986	N	A39																0.029	0.012	0.558	0.57		0.0873			43.2	23.3	48.1
11	2	1986	N	A40																0.032	0.006	0.359	0.365		0.089			27.4	14.6	13.8
11	2	1986	N	A41																0.034	0.01	1.088	1.098		0.1157			33.1	10.2	39.2
11	2	1986	N	A42																0.031	0.008	0.313	0.321		0.			33.2	18.	9.8
11	2	1986	N	A43																0.118	0.014	0.282	0.296		0.			21.1	6.1	16.1
11	2	1986	N	A44																0.029	0.016	0.217	0.233		0.0473			32.7	10.1	38.7
11	2	1986	N	A45																0.036	0.009	0.259	0.268		0.			26.2	9.9	22.2
11	2	1986	N	A46																0.026	0.006	2.115	2.121		0.0373			23.8	6.6	12.3
11	2	1986	N	A47																0.115	0.013	0.873	0.886		0.1374			32.4	10.7	29.2

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
11	2	1986	N	A48																0.018	0.009	0.566	0.575		0.0757			35.9	12.	36.4
11	2	1986	N	A49																0.034	0.009	0.566	0.575		0.			627.8	7.7	14.3
12	2	1986	N	A29	555		4.2			25.								7.65								32.				
12	2	1986	N	A30	556		5.4			24.95		28.89		24.44				7.75								35.				
12	2	1986	N	A31	558		4.4			24.95		27.78		23.33				7.7								28.				
12	2	1986	N	A32	559		3.			24.95								7.4								21.				
12	2	1986	N	A33	601		3.5			24.95		32.22		25.56				7.4								22.				
12	2	1986	N	A34	602		5.2			24.95								8.6								33.				
12	2	1986	N	A35	603		2.4			25.								7.25								33.				
12	2	1986	N	A36	613		2.8			25.25		28.89		24.44				7.5								21.				
12	2	1986	N	A37	612		4.6			25.								7.7								33.				
12	2	1986	N	A38	611		3.			25.								8.3								20.				
12	2	1986	N	A39	610		3.8			25.								8.								28.				
12	2	1986	N	A40	609		5.2			25.		28.89		24.44				8.8								41.				
12	2	1986	N	A41	607		4.6			24.95								8.								39.				
12	2	1986	N	A42	606		4.8			24.95								7.7								38.				
12	2	1986	N	A43	617		5.			26.								7.7								47.				
12	2	1986	N	A44	618		4.4			25.								7.65								25.				
12	2	1986	N	A45	619		5.6			25.25		29.44		25.56				7.7								42.				
12	2	1986	N	A46	621		5.2			25.								8.45								43.				
12	2	1986	N	A47	623		4.9			25.								8.2								33.				
12	2	1986	N	A48	625		2.8			25.		33.33		25.56				7.8								24.				
12	2	1986	N	A49	627		4.6			25.								8.1								33.				
13	2	1986	Y	A29																						30.				
13	2	1986	Y	A30																						25.				
13	2	1986	Y	A31																						20.				
13	2	1986	Y	A32																						15.				
13	2	1986	Y	A33																						15.				
13	2	1986	Y	A34																						25.				
13	2	1986	Y	A35																						18.				
13	2	1986	Y	A36																						18.				
13	2	1986	Y	A37																						30.				
13	2	1986	Y	A38																						15.				
13	2	1986	Y	A39																						20.				
13	2	1986	Y	A40																						15.				
13	2	1986	Y	A41																						40.				
13	2	1986	Y	A42																						40.				
13	2	1986	Y	A43																						40.				
13	2	1986	Y	A44																						20.				
13	2	1986	Y	A45																						40.				
13	2	1986	Y	A46																						35.				
13	2	1986	Y	A47																						26.				
13	2	1986	Y	A48																						20.				
13	2	1986	Y	A49																						27.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
14	2	1986	N	A29	545		2.6			22.5								7.3								30.				
14	2	1986	N	A30	546		5.8			23.								8.								33.				
14	2	1986	N	A31	548		5.3			23.								7.85								24.				
14	2	1986	N	A32	549		2.			23.25								7.2								27.				
14	2	1986	N	A33	550		2.6			23.								7.5								22.				
14	2	1986	N	A34	551		5.8			23.								8.15								31.				
14	2	1986	N	A35	553		4.			23.								7.75								28.				
14	2	1986	N	A36	606		3.1			23.75								7.7								17.				
14	2	1986	N	A37	603		4.5			23.25								8.1								35.				
14	2	1986	N	A38	602		3.4			23.25								7.55								17.				
14	2	1986	N	A39	601		3.			23.5								7.7								24.				
14	2	1986	N	A40	559		5.			23.								8.15								52.				
14	2	1986	N	A41	557		5.			23.								7.8								39.				
14	2	1986	N	A42	556		5.6			23.								7.75								38.				
14	2	1986	N	A43	610		5.4			24.								7.85								45.				
14	2	1986	N	A44	611		3.6			24.								7.5								27.				
14	2	1986	N	A45	612		5.6			24.								7.5								40.				
14	2	1986	N	A46	614		5.6			24.								7.8								41.				
14	2	1986	N	A47	615		4.4			23.95								7.8								32.				
14	2	1986	N	A48	617		2.4			23.5								7.3								22.				
14	2	1986	N	A49	619		5.			23.25								7.4								30.				
17	2	1986	N	A29	540		7.			23.								8.								23.				
17	2	1986	N	A30	541		4.8			24.		30.		25.56				8.1								28.				
17	2	1986	N	A31	543		4.2			24.		32.22		27.78				7.85								18.				
17	2	1986	N	A32	544		3.			24.								7.4								22.				
17	2	1986	N	A33	545		3.			24.		31.11		24.44				7.5								17.				
17	2	1986	N	A34	546		4.9			24.								8.2								23.				
17	2	1986	N	A35	548		1.8			24.								7.4								28.				
17	2	1986	N	A36	600		1.8			24.95		30.		26.67				7.8								17.				
17	2	1986	N	A37	558		0.8			24.5								7.6								46.				
17	2	1986	N	A38	557		2.4			24.								7.5								17.				
17	2	1986	N	A39	556		3.6			24.								7.7								31.				
17	2	1986	N	A40	554		5.4			24.		30.		26.67				8.35								48.				
17	2	1986	N	A41	552		3.7			24.								7.85								34.				
17	2	1986	N	A42	551		5.			23.95								7.85								37.				
17	2	1986	N	A43	605		4.6			25.								7.9								38.				
17	2	1986	N	A44	606		2.8			25.								7.4								22.				
17	2	1986	N	A45	607		5.2			25.		30.		27.78				7.9								43.				
17	2	1986	N	A46	609		4.2			25.								8.								40.				
17	2	1986	N	A47	610		4.6			25.								7.8								27.				
17	2	1986	N	A48	612		1.2			24.75		30.		25.56				7.3								22.				
17	2	1986	N	A49	614		4.4			24.75								7.6								32.				
19	2	1986	Y	A29	545		2.2			24.								7.38								28.				
19	2	1986	Y	A30	547		5.			24.								7.7								22.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
19	2	1986	Y	A31	548		4.8			24.								7.55								17.				
19	2	1986	Y	A32	550		1.6			24.								7.25								22.				
19	2	1986	Y	A33	551		2.			24.								7.16								20.				
19	2	1986	Y	A34	553		5.			24.								7.85								23.				
19	2	1986	Y	A35	554		1.8			24.								7.08								30.				
19	2	1986	Y	A36	604		1.6			25.								7.35								18.				
19	2	1986	Y	A37	603		1.6			25.								7.05								42.				
19	2	1986	Y	A38	602		1.2			24.95								7.05								17.				
19	2	1986	Y	A39	601		1.4			24.95								7.1								47.				
19	2	1986	Y	A40	600		5.6			24.75								8.06								38.				
19	2	1986	Y	A41	559		5.6			24.5								7.6								32.				
19	2	1986	Y	A42	557		5.2			24.								7.42								30.				
19	2	1986	Y	A43	607		5.3			25.25								7.63								38.				
19	2	1986	Y	A44	608		3.2			25.25								7.32								17.				
19	2	1986	Y	A45	610		5.8			25.25								7.61								38.				
19	2	1986	Y	A46	611		5.8			25.								7.76								32.				
19	2	1986	Y	A47	612		5.			25.								7.62								23.				
19	2	1986	Y	A48	613		1.8			25.								7.08								18.				
19	2	1986	Y	A49	614		4.4			25.								7.38								32.				
20	2	1986	Y	A29																						27.				
20	2	1986	Y	A30																						20.				
20	2	1986	Y	A31																						17.				
20	2	1986	Y	A32																						20.				
20	2	1986	Y	A33																						20.				
20	2	1986	Y	A34																						25.				
20	2	1986	Y	A35																						27.				
20	2	1986	Y	A36																						17.				
20	2	1986	Y	A37																						35.				
20	2	1986	Y	A38																						15.				
20	2	1986	Y	A39																						45.				
20	2	1986	Y	A40																						46.				
20	2	1986	Y	A41																						35.				
20	2	1986	Y	A42																						44.				
20	2	1986	Y	A43																						45.				
20	2	1986	Y	A44																						15.				
20	2	1986	Y	A45																						45.				
20	2	1986	Y	A46																						30.				
20	2	1986	Y	A47																						20.				
20	2	1986	Y	A48																						18.				
20	2	1986	Y	A49																						30.				
21	2	1986	N	A29	540		2.8			24.																22.				
21	2	1986	N	A30	541		4.7			24.5																22.				
21	2	1986	N	A31	542		4.			24.5																16.				
21	2	1986	N	A32	543		1.1			24.5																20.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
21	2	1986	N	A33	544		2.1			24.25																17.				
21	2	1986	N	A34	546		4.6			24.5																21.				
21	2	1986	N	A35	547		2.2			24.5																23.				
21	2	1986	N	A36	558		2.1			25.																16.				
21	2	1986	N	A37	557		2.9			25.																20.				
21	2	1986	N	A38	556		2.2			24.95																15.				
21	2	1986	N	A39	555		1.6			25.																37.				
21	2	1986	N	A40	553		4.2			24.5																36.				
21	2	1986	N	A41	551		5.4			24.5																37.				
21	2	1986	N	A42	550		5.			24.																27.				
21	2	1986	N	A43	601		4.4			25.5																33.				
21	2	1986	N	A44	602		2.6			25.																16.				
21	2	1986	N	A45	604		4.5			25.25																35.				
21	2	1986	N	A46	606		5.2			25.25																26.				
21	2	1986	N	A47	607		3.8			25.																22.				
21	2	1986	N	A48	608		2.			25.																16.				
21	2	1986	N	A49	610		4.3			25.																24.				
24	2	1986	Y	A29	600		3.5			23.								7.08								21.				
24	2	1986	Y	A30	601		4.7			23.25		30.		25.56				7.55								27.				
24	2	1986	Y	A31	602		4.			23.25		32.22		24.44				7.4								22.				
24	2	1986	Y	A32	604		1.3			23.5								6.86								21.				
24	2	1986	Y	A33	605		2.6			23.25		30.		24.44				7.1								17.				
24	2	1986	Y	A34	607		5.1			23.5								7.84								24.				
24	2	1986	Y	A35	608		2.2			23.5								7.1								25.				
24	2	1986	Y	A36	620		1.2			24.25		30.		26.67				7.06								17.				
24	2	1986	Y	A37	619		1.2			24.								7.86								27.				
24	2	1986	Y	A38	617		2.4			24.								7.05								15.				
24	2	1986	Y	A39	616		7.			23.95								7.68								22.				
24	2	1986	Y	A40	614		4.8			23.25		31.11		26.67				7.92								28.				
24	2	1986	Y	A41	613		4.6			23.25								7.55								32.				
24	2	1986	Y	A42	612		5.2			23.								7.35								25.				
24	2	1986	Y	A43	625		5.2			24.95								7.6								32.				
24	2	1986	Y	A44	627		2.2			24.5								7.04								16.				
24	2	1986	Y	A45	629		5.			24.5		30.		25.56				7.34								28.				
24	2	1986	Y	A46	631		4.8			24.								7.68								30.				
24	2	1986	Y	A47	633		4.9			24.								7.64								25.				
24	2	1986	Y	A48	635		1.8			24.		32.22		26.67				6.8								14.				
24	2	1986	Y	A49	637		4.5			24.								7.2								26.				
25	2	1986	N	A29	622		4.2			23.								7.	0.043	0.025	0.187	0.212		0.136	33.		0.	0.	0.
25	2	1986	N	A30	623		4.8			23.								7.3	0.045	0.025	0.516	0.541		0.059	34.		0.	0.	0.
25	2	1986	N	A31	625		3.8			23.								7.1	0.061	0.041	0.466	0.507		0.222	27.		0.	0.	0.
25	2	1986	N	A32	626		2.			23.								6.6	0.057	0.035	0.455	0.49		0.036	28.		0.	0.	0.
25	2	1986	N	A33	628		2.7			22.5								6.8	0.054	0.036	0.532	0.568		0.393	23.		0.	25.3	0.
25	2	1986	N	A34	629		5.5			22.5								7.6	0.032	0.029	0.256	0.285		0.096	34.		0.	0.	0.

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
25	2	1986	N	A35	631		2.8			22.25								7.		0.024	0.015	0.601	0.616		0.119	32.		49.8	33.9	0.
25	2	1986	N	A36	642		1.			23.								6.85		0.064	0.05	0.961	1.011		0.951	21.		74.1	26.2	46.2
25	2	1986	N	A37	641		2.2			22.75								6.72		0.043	0.017	0.052	0.069		0.909	33.		78.3	0.	0.
25	2	1986	N	A38	639		2.2			22.95								6.82		0.061	0.059	0.562	0.621		0.129	22.		66.4	13.9	50.9
25	2	1986	N	A39	638		5.4			22.95								7.58		0.024	0.011	0.493	0.504		0.196	23.		75.9	22.1	0.
25	2	1986	N	A40	637		4.7			22.								7.7		0.018	0.011	0.581	0.592		0.376	37.		72.5	65.4	5.5
25	2	1986	N	A41	636		4.8			22.								7.3		0.014	0.014	0.217	0.231		0.396	36.		0.	0.	0.
25	2	1986	N	A42	634		5.2			22.								7.1		0.041	0.016	0.378	0.394		0.029	43.		0.	0.	0.
25	2	1986	N	A43	645		5.			23.5								7.35		0.039	0.013	0.256	0.269		0.027	41.		0.	0.	0.
25	2	1986	N	A44	647		2.2			23.25								6.75		0.031	0.03	0.562	0.592		0.096	26.		0.	0.	0.
25	2	1986	N	A45	648		5.			23.25								7.15		0.021	0.014	0.447	0.461		0.	41.		0.	0.	0.
25	2	1986	N	A46	650		4.8			23.								7.5		0.021	0.014	0.408	0.422		0.134	40.		0.	0.	0.
25	2	1986	N	A47	651		5.1			23.								7.55		0.043	0.022	0.217	0.239		0.201	35.		0.	0.	0.
25	2	1986	N	A48	653		1.8			23.								6.62		0.064	0.047	0.723	0.77		0.242	20.		0.	0.	0.
25	2	1986	N	A49	655		4.8			23.								7.1		0.029	0.07	0.447	0.517		0.	26.		0.	13.4	0.
26	2	1986	N	A29	530		5.			21.5								7.5		0.062	0.013	0.294	0.307		0.034	33.		0.	51.7	0.
26	2	1986	N	A30	532		4.9			22.25								7.5		0.095	0.012	0.804	0.816		0.0023	34.		15.	8.2	30.6
26	2	1986	N	A31	533		4.1			22.5								7.41		0.041	0.019	0.532	0.551		0.084	27.		13.9	7.6	28.4
26	2	1986	N	A32	534		3.			22.5								7.3		0.069	0.018	0.539	0.557		0.2925	28.		29.8	7.3	18.7
26	2	1986	N	A33	535		4.			22.5								7.34		0.062	0.016	0.478	0.494		0.1324	23.		12.7	2.6	9.7
26	2	1986	N	A34	536		5.			22.5								7.78		0.045	0.01	0.248	0.258		0.0106	34.		10.9	8.2	26.5
26	2	1986	N	A35	537		3.9			22.5								7.46		0.032	0.01	0.53	0.54		0.0456	32.		9.9	4.5	23.8
26	2	1986	N	A36	547		3.4			22.5								7.28		0.088	0.028	0.524	0.552		0.4943	21.		11.4	6.8	23.4
26	2	1986	N	A37	546		4.			22.5								7.3		0.046	0.01	0.516	0.526		0.2925	33.		20.	3.5	28.9
26	2	1986	N	A38	545		4.4			22.5								7.52		0.039	0.029	0.363	0.392		0.1807	22.		31.2	15.6	59.7
26	2	1986	N	A39	543		4.2			22.75								7.52		0.043	0.016	0.516	0.532		0.124	23.		39.7	27.8	97.2
26	2	1986	N	A40	542		5.			22.25								7.74		0.05	0.007	0.229	0.236		0.109	37.		6.6	2.3	13.4
26	2	1986	N	A41	541		5.7			22.								7.6		0.046	0.006	0.42	0.426		0.104	36.		10.9	8.2	26.5
26	2	1986	N	A42	539		6.2			22.								7.52		0.061	0.009	0.286	0.295		0.	43.		3.9	5.1	11.6
26	2	1986	N	A43	550		5.			23.								7.68		0.036	0.007	0.361	0.368		0.	41.		7.6	4.4	11.6
26	2	1986	N	A44	551		4.			23.								7.42		0.034	0.14	0.708	0.848		0.0473	26.		14.	14.	21.5
26	2	1986	N	A45	553		5.1			23.								7.55		0.026	0.007	0.804	0.811		0.	41.		0.	0.	0.
26	2	1986	N	A46	554		5.1			23.								7.7		0.05	0.009	0.	0.009		0.069	40.		11.9	9.5	32.3
26	2	1986	N	A47	555		5.			23.								7.64		0.068	0.01	0.459	0.469		0.064	35.		1.	0.	40.8
26	2	1986	N	A48	556		3.9			23.								7.36		0.039	0.024	0.631	0.655		0.0957	20.		22.8	12.2	50.5
26	2	1986	N	A49	557		4.9			22.95								7.5		0.05	0.009	0.025	0.034		0.	36.		31.8	31.4	0.
27	2	1986	Y	A29																					30.				
27	2	1986	Y	A30																					35.				
27	2	1986	Y	A31																					27.				
27	2	1986	Y	A32																					23.				
27	2	1986	Y	A33																					25.				
27	2	1986	Y	A34																					35.				
27	2	1986	Y	A35																					30.				
27	2	1986	Y	A36																					20.				

Table 4. Intensive Sampling Measurements. Iloilo, Philippines. Cycle II, Wet Season

DAY	MO.	YEAR	EXTRA DATA?	POND#	DO TIME	DO @ TOP	DO @ MID	DO @ BOTTOM	WATER TEMP @ TOP	WATER TEMP @ MID	WATER TEMP @ BOTTOM	WATER TEMP @ TOP-MAX	WATER TEMP @ BOT-MAX	WATER TEMP @ TOP-MIN	WATER TEMP @ BOT-MIN	ALKA.	HARD.	pH	KJELDAHL N	NH3-N	NO2-N	NO3-N	TOTAL NO2 & NO3-N	TOTAL P	ORTHO PO4-P	SECHII DISK A	SECHII DISK B	CHLOR-OPHYLL A	CHLOR-OPHYLL B	CHLOR-OPHYLL C
27	2	1986	Y	A37																					25.				
27	2	1986	Y	A38																					20.				
27	2	1986	Y	A39																					25.				
27	2	1986	Y	A40																					40.				
27	2	1986	Y	A41																					40.				
27	2	1986	Y	A42																					50.				
27	2	1986	Y	A43																					45.				
27	2	1986	Y	A44																					25.				
27	2	1986	Y	A45																					40.				
27	2	1986	Y	A46																					35.				
27	2	1986	Y	A47																					30.				
27	2	1986	Y	A48																					20.				
27	2	1986	Y	A49																					35.				
28	2	1986	Y	A29	535		4.8			22.								7.3							30.				
28	2	1986	Y	A30	536		6.6			22.5		27.78		24.44				7.6							35.				
28	2	1986	Y	A31	537		5.			22.5		27.78		24.44				7.3							27.				
28	2	1986	Y	A32	539		3.4			22.5								6.9							23.				
28	2	1986	Y	A33	540		3.8			22.5		27.78		25.56				7.15							25.				
28	2	1986	Y	A34	541		6.8			22.5								7.72							35.				
28	2	1986	Y	A35	542		3.5			22.25								7.							30.				
28	2	1986	Y	A36	554		4.			22.75		27.78		22.22				7.15							20.				
28	2	1986	Y	A37	552		3.6			22.5								7.25							25.				
28	2	1986	Y	A38	551		4.8			22.75								7.25							20.				
28	2	1986	Y	A39	550		4.7			22.5								7.25							25.				
28	2	1986	Y	A40	549		5.8			22.25		31.11		24.44				7.6							40.				
28	2	1986	Y	A41	548		6.4			22.								7.5							40.				
28	2	1986	Y	A42	546		6.6			22.								7.45							40.				
28	2	1986	Y	A43	556		6.			23.25								7.5							45.				
28	2	1986	Y	A44	557		4.4			23.								7.2							25.				
28	2	1986	Y	A45	558		6.			23.		28.89		25.56				7.35							40.				
28	2	1986	Y	A46	559		5.8			23.								7.65							35.				
28	2	1986	Y	A47	600		5.4			23.								7.5							30.				
28	2	1986	Y	A48	601		4.			22.95		33.33		28.89				7.2							20.				
28	2	1986	Y	A49	602		6.			22.5								7.3							35.				

Table 5. Fish/Shrimp Stocking, Sampling, and Harvesting. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND	ACTIVITY	SPECIES	POP. WEIGHT	POP. NUMBER	SAMPLE WEIGHT	SAMPLE WT.-#	SAMPLE WT.-SD	SAMPLE LENGTH	SAMPLE LT.-#	SAMPLE LT.-SD	REPROD. WEIGHT	REPROD. NUMBER
24	11	1984	A29	STK	nil	4.62	500	9.25	49						
24	11	1984	A30	STK	nil	5.14	500	10.27	50						
24	11	1984	A31	STK	nil	4.48	500	8.95	50						
24	11	1984	A32	STK	nil	4.74	500	9.48	50						
24	11	1984	A33	STK	nil	4.88	500	9.75	50						
24	11	1984	A34	STK	nil	4.32	500	8.65	50						
24	11	1984	A35	STK	nil	4.69	500	9.38	50						
24	11	1984	A36	STK	nil	4.44	500	8.87	50						
24	11	1984	A37	STK	nil	4.52	500	9.04	51						
24	11	1984	A38	STK	nil	4.38	500	8.77	50						
24	11	1984	A39	STK	nil	5.02	500	10.05	51						
24	11	1984	A40	STK	nil	4.44	500	8.89	50						
24	11	1984	A41	STK	nil	4.19	500	8.38	50						
24	11	1984	A42	STK	nil	3.74	500	7.49	50						
24	11	1984	A43	STK	nil	4.11	500	8.21	53						
24	11	1984	A44	STK	nil	4.28	500	8.55	50						
24	11	1984	A45	STK	nil	3.82	500	7.64	52						
24	11	1984	A46	STK	nil	4.44	500	8.88	50						
24	11	1984	A47	STK	nil	4.17	500	8.34	50						
24	11	1984	A48	STK	nil	4.77	500	9.54	50						
24	11	1984	A49	STK	nil	4.34	500	8.67	74						
29	11	1984	B01	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B02	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B03	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B04	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B05	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B06	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B07	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B08	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B09	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B10	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B11	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B13	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B14	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B15	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B16	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B18	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B19	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
29	11	1984	B20	STK	mon	0.01974	4200	0.0047	100	0.0009	1.32	100	0.0796		
27	12	1984	A29	SAM	nil			39.3	50						
27	12	1984	A30	SAM	nil			27.	50						
27	12	1984	A31	SAM	nil			32.5	50						
27	12	1984	A32	SAM	nil			45.5	50						
27	12	1984	A33	SAM	nil			50.8	50						

Table 5. Fish/Shrimp Stocking, Sampling, and Harvesting. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND	ACTIVITY	SPECIES	POP. WEIGHT	POP. NUMBER	SAMPLE WEIGHT	SAMPLE WT.-#	SAMPLE WT.-SD	SAMPLE LENGTH	SAMPLE LT.-#	SAMPLE LT.-SD	REPROD. WEIGHT	REPROD. NUMBER
27	12	1984	A34	SAM	nil			32.14	50						
27	12	1984	A35	SAM	nil			43.5	50						
27	12	1984	A36	SAM	nil			37.73	50						
27	12	1984	A37	SAM	nil			45.	50						
27	12	1984	A38	SAM	nil			29.1	50						
27	12	1984	A39	SAM	nil			31.91	50						
27	12	1984	A40	SAM	nil			27.89	50						
27	12	1984	A41	SAM	nil			37.75	50						
27	12	1984	A42	SAM	nil			41.15	50						
27	12	1984	A43	SAM	nil			40.1	50						
27	12	1984	A44	SAM	nil			27.29	50						
27	12	1984	A45	SAM	nil			22.02	50						
27	12	1984	A46	SAM	nil			38.82	50						
27	12	1984	A47	SAM	nil			26.77	50						
27	12	1984	A48	SAM	nil			37.5	50						
27	12	1984	A49	SAM	nil			35.57	50						
10	1	1985	B01	SAM	mon			0.36	50	0.12	2.84	50	0.34		
10	1	1985	B02	SAM	mon			0.45	50	0.18	3.06	50	0.4		
10	1	1985	B03	SAM	mon			0.66	50	0.24	3.6	50	0.44		
10	1	1985	B04	SAM	mon			0.64	50	0.33	3.4	50	0.5		
10	1	1985	B05	SAM	mon			0.33	50	0.17	2.89	50	0.48		
10	1	1985	B06	SAM	mon			0.58	50	0.31	3.41	50	0.53		
10	1	1985	B07	SAM	mon			0.86	50	0.45	3.91	50	0.66		
10	1	1985	B08	SAM	mon			0.5	50	0.27	3.19	50	0.49		
10	1	1985	B09	SAM	mon			1.08	50	0.51	4.05	50	0.57		
10	1	1985	B10	SAM	mon			0.97	50	0.34	3.88	50	0.53		
10	1	1985	B11	SAM	mon			0.76	50	0.41	3.07	50	0.56		
10	1	1985	B13	SAM	mon			0.45	50	0.27	3.08	50	0.27		
10	1	1985	B14	SAM	mon			2.67	50	1.57	5.53	50	1.29		
10	1	1985	B15	SAM	mon			1.15	50	0.48	4.08	50	0.55		
10	1	1985	B16	SAM	mon			0.99	50	0.38	3.68	50	0.49		
10	1	1985	B18	SAM	mon			2.3	50	1.28	4.31	50	1.13		
10	1	1985	B19	SAM	mon			2.23	50	1.61	4.7	50	1.45		
10	1	1985	B20	SAM	mon			0.77	50	0.34	3.62	50	0.4		
23	1	1985	A29	SAM	nil			78.5	50						
23	1	1985	A30	SAM	nil			53.5	50						
23	1	1985	A31	SAM	nil			62.	50						
23	1	1985	A32	SAM	nil			91.	50						
23	1	1985	A33	SAM	nil			101.1	50						
23	1	1985	A34	SAM	nil			46.9	50						
23	1	1985	A35	SAM	nil			70.8	50						
23	1	1985	A36	SAM	nil			86.7	50						
23	1	1985	A37	SAM	nil			77.7	37						
23	1	1985	A38	SAM	nil			38.9	50						
23	1	1985	A39	SAM	nil			53.54	41						

Table 5. Fish/Shrimp Stocking, Sampling, and Harvesting. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND	ACTIVITY	SPECIES	POP. WEIGHT	POP. NUMBER	SAMPLE WEIGHT	SAMPLE WT.-#	SAMPLE WT.-SD	SAMPLE LENGTH	SAMPLE LT.-#	SAMPLE LT.-SD	REPROD. WEIGHT	REPROD. NUMBER
23	1	1985	A40	SAM	nil			53.5	50						
23	1	1985	A41	SAM	nil			73.8	50						
23	1	1985	A42	SAM	nil			67.7	50						
23	1	1985	A43	SAM	nil			77.44	41						
23	1	1985	A44	SAM	nil			45.4	25						
23	1	1985	A45	SAM	nil			26.75	20						
23	1	1985	A46	SAM	nil			59.83	30						
23	1	1985	A47	SAM	nil			59.9	50						
23	1	1985	A48	SAM	nil			80.81	37						
23	1	1985	A49	SAM	nil			79.5	50						
5	2	1985	B01	SAM	mon			3.3	100	1.68	6.07	100	0.98		
5	2	1985	B02	SAM	mon			2.35	109	2.34	5.01	109	1.36		
5	2	1985	B03	SAM	mon			2.51	100	2.44	5.18	100	1.29		
5	2	1985	B04	SAM	mon			2.1	100	1.51	5.06	100	1.21		
5	2	1985	B05	SAM	mon			0.89	100	1.14	3.54	100	1.19		
5	2	1985	B06	SAM	mon			2.93	100	2.53	5.44	100	1.81		
5	2	1985	B07	SAM	mon			6.72	50	3.69	7.49	50	1.43		
5	2	1985	B08	SAM	mon			4.65	50	2.08	6.58	50	1.05		
5	2	1985	B09	SAM	mon			5.16	50	1.77	7.04	50	0.85		
5	2	1985	B10	SAM	mon			4.12	50	1.38	6.44	50	0.69		
5	2	1985	B11	SAM	mon			2.47	50	1.8	5.25	50	1.21		
5	2	1985	B13	SAM	mon			4.73	50	1.55	6.76	50	0.81		
5	2	1985	B16	SAM	mon			3.24	51	1.36	5.93	51	0.89		
5	2	1985	B18	SAM	mon			6.91	50	2.25	7.71	50	0.84		
5	2	1985	B19	SAM	mon			7.22	50	1.7	7.82	50	0.67		
5	2	1985	B20	SAM	mon			3.39	81	2.36	5.89	81	1.4		
6	2	1985	B14	SAM	mon			4.66	50	1.69	6.85	50	0.81		
6	2	1985	B15	SAM	mon			5.87	50	2.39	7.29	50	1.09		
20	2	1985	A29	SAM	nil			135.28	53						
20	2	1985	A30	SAM	nil			72.56	43						
20	2	1985	A31	SAM	nil			87.89	38						
20	2	1985	A32	SAM	nil			121.83	41						
20	2	1985	A33	SAM	nil			144.38	57						
20	2	1985	A34	SAM	nil			54.57	47						
20	2	1985	A35	SAM	nil			108.33	27						
20	2	1985	A36	SAM	nil			119.87	39						
20	2	1985	A37	SAM	nil			112.74	51						
20	2	1985	A38	SAM	nil			45.62	40						
20	2	1985	A39	SAM	nil			87.5	22						
20	2	1985	A40	SAM	nil			63.89	36						
20	2	1985	A41	SAM	nil			108.1	50						
20	2	1985	A42	SAM	nil			50.	17						
20	2	1985	A43	SAM	nil			118.59	39						
20	2	1985	A44	SAM	nil			75.93	27						
20	2	1985	A45	SAM	nil			50.	17						

Table 5. Fish/Shrimp Stocking, Sampling, and Harvesting. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND	ACTIVITY	SPECIES	POP. WEIGHT	POP. NUMBER	SAMPLE WEIGHT	SAMPLE WT.-#	SAMPLE WT.-SD	SAMPLE LENGTH	SAMPLE LT.-#	SAMPLE LT.-SD	REPROD. WEIGHT	REPROD. NUMBER
20	2	1985	A46	SAM	nil			74.24	33						
20	2	1985	A47	SAM	nil			68.42	38						
20	2	1985	A48	SAM	nil			114.15	53						
20	2	1985	A49	SAM	nil			109.71	35						
4	3	1985	B01	SAM	mon			3.74	50	1.57	6.27	50	0.87		
4	3	1985	B02	SAM	mon			3.42	50	1.38	6.11	50	0.84		
4	3	1985	B03	SAM	mon			5.21	50	2.68	6.87	50	1.07		
4	3	1985	B04	SAM	mon			4.73	50	2.64	6.68	50	1.12		
4	3	1985	B05	SAM	mon			3.54	50	2.33	5.93	50	1.4		
4	3	1985	B06	SAM	mon			7.01	50	3.53	7.62	50	1.14		
4	3	1985	B07	SAM	mon			7.37	50	4.91	7.75	50	1.46		
4	3	1985	B08	SAM	mon			4.23	50	2.3	6.52	50	1.13		
4	3	1985	B09	SAM	mon			6.41	50	2.64	7.54	50	1.01		
4	3	1985	B10	SAM	mon			6.13	50	2.32	7.5	50	1.06		
4	3	1985	B11	SAM	mon			3.53	50	1.9	6.06	50	1.02		
4	3	1985	B13	SAM	mon			4.29	50	2.35	6.63	50	1.07		
4	3	1985	B14	SAM	mon			6.07	50	1.9	7.48	50	0.82		
4	3	1985	B15	SAM	mon			6.43	39	2.77	7.54	39	1.13		
4	3	1985	B16	SAM	mon			5.23	50	2.24	7.07	50	1.02		
4	3	1985	B18	SAM	mon			7.45	50	2.29	8.04	50	0.85		
4	3	1985	B19	SAM	mon			7.23	44	3.06	7.86	44	1.86		
4	3	1985	B20	SAM	mon			4.51	47	2.11	6.53	47	1.31		
20	3	1985	A29	SAM	nil			150.	43						
20	3	1985	A30	SAM	nil			86.58	41						
20	3	1985	A31	SAM	nil			129.4	50						
20	3	1985	A32	SAM	nil			157.74	42						
20	3	1985	A33	SAM	nil			181.73	52						
20	3	1985	A34	SAM	nil			78.61	36						
20	3	1985	A35	SAM	nil			163.21	28						
20	3	1985	A36	SAM	nil			166.89	45						
20	3	1985	A37	SAM	nil			134.8	50						
20	3	1985	A38	SAM	nil			65.3	15						
20	3	1985	A39	SAM	nil			107.5	20						
20	3	1985	A40	SAM	nil			76.03	34						
20	3	1985	A41	SAM	nil			136.88	32						
20	3	1985	A42	SAM	nil			132.31	45						
20	3	1985	A43	SAM	nil			141.94	31						
20	3	1985	A44	SAM	nil			80.53	19						
20	3	1985	A45	SAM	nil			51.19	21						
20	3	1985	A46	SAM	nil			73.	25						
20	3	1985	A47	SAM	nil			105.15	41						
20	3	1985	A48	SAM	nil			145.22	23						
20	3	1985	A49	SAM	nil			133.2	25						
2	4	1985	B01	SAM	mon			9.39	50	7.01	8.31	50	1.87		
2	4	1985	B02	SAM	mon			12.94	50	10.7	8.85	50	2.68		

Table 5. Fish/Shrimp Stocking, Sampling, and Harvesting. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND	ACTIVITY	SPECIES	POP. WEIGHT	POP. NUMBER	SAMPLE WEIGHT	SAMPLE WT.-#	SAMPLE WT.-SD	SAMPLE LENGTH	SAMPLE LT.-#	SAMPLE LT.-SD	REPROD. WEIGHT	REPROD. NUMBER
2	4	1985	B03	SAM	mon			6.31	50	1.92	7.06	50	0.79		
2	4	1985	B04	SAM	mon			7.7	50	4.09	7.83	50	1.27		
2	4	1985	B05	SAM	mon			1.81	28	1.73	4.76	28	1.19		
2	4	1985	B06	SAM	mon			8.19	50	5.65	7.97	50	1.82		
2	4	1985	B07	SAM	mon			13.6	37	6.83	9.6	37	1.3		
2	4	1985	B08	SAM	mon			10.67	50	5.12	8.86	50	1.36		
2	4	1985	B09	SAM	mon			9.99	39	2.5	8.97	39	0.77		
2	4	1985	B10	SAM	mon			11.94	50	3.66	9.41	50	1.38		
2	4	1985	B11	SAM	mon			6.39	50	2.87	7.48	50	1.2		
2	4	1985	B13	SAM	mon			9.81	50	2.79	8.73	50	0.85		
2	4	1985	B14	SAM	mon			9.78	50	4.02	8.99	50	1.09		
2	4	1985	B15	SAM	mon			15.1	50	4.	10.26	50	0.84		
2	4	1985	B16	SAM	mon			9.71	43	5.14	8.52	43	1.48		
2	4	1985	B18	SAM	mon			13.13	50	3.12	9.86	50	0.76		
2	4	1985	B19	SAM	mon			12.6	50	2.98	9.82	50	0.8		
2	4	1985	B20	SAM	mon			13.12	50	3.86	9.88	50	1.1		
24	4	1985	A29	SAM	nil			166.15	50						
24	4	1985	A30	SAM	nil			97.78	50						
24	4	1985	A31	SAM	nil			135.43	50						
24	4	1985	A32	SAM	nil			186.63	50						
24	4	1985	A33	SAM	nil			228.33	50						
24	4	1985	A34	SAM	nil			89.	50						
24	4	1985	A35	SAM	nil			215.56	50						
24	4	1985	A36	SAM	nil			226.09	50						
24	4	1985	A37	SAM	nil			187.14	50						
24	4	1985	A38	SAM	nil			74.17	50						
24	4	1985	A39	SAM	nil			140.83	50						
24	4	1985	A40	SAM	nil			780.17	50						
24	4	1985	A41	SAM	nil			178.17	50						
24	4	1985	A42	SAM	nil			103.54	50						
24	4	1985	A43	SAM	nil			191.46	50						
24	4	1985	A44	SAM	nil			116.82	50						
24	4	1985	A45	SAM	nil			103.57	50						
24	4	1985	A46	SAM	nil			134.13	50						
24	4	1985	A47	SAM	nil			137.95	50						
24	4	1985	A48	SAM	nil			184.21	50						
24	4	1985	A49	SAM	nil			182.86	50						
25	4	1985	A29	HAR	nil	10.19	367								
25	4	1985	A30	HAR	nil	37.78	78								
25	4	1985	A31	HAR	nil	10.23	77								
25	4	1985	A32	HAR	nil	15.32	80								
25	4	1985	A33	HAR	nil	22.53	109								
25	4	1985	A34	HAR	nil	10.11	123								
25	4	1985	A35	HAR	nil	7.35	34								
25	4	1985	A36	HAR	nil	10.04	45								

Table 5. Fish/Shrimp Stocking, Sampling, and Harvesting. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND	ACTIVITY	SPECIES	POP. WEIGHT	POP. NUMBER	SAMPLE WEIGHT	SAMPLE WT.-#	SAMPLE WT.-SD	SAMPLE LENGTH	SAMPLE LT.-#	SAMPLE LT.-SD	REPROD. WEIGHT	REPROD. NUMBER
25	4	1985	A37	HAR	nil	12.36	71								
25	4	1985	A38	HAR	nil	5.	52								
25	4	1985	A39	HAR	nil	1.79	13								
25	4	1985	A40	HAR	nil	7.67	80								
25	4	1985	A41	HAR	nil	15.61	98								
25	4	1985	A42	HAR	nil	7.86	81								
25	4	1985	A43	HAR	nil	18.54	104								
25	4	1985	A44	HAR	nil	8.96	81								
25	4	1985	A45	HAR	nil	4.19	51								
25	4	1985	A46	HAR	nil	11.1	92								
25	4	1985	A47	HAR	nil	19.67	143								
25	4	1985	A48	HAR	nil	8.13	44								
25	4	1985	A49	HAR	nil	15.71	92								
6	5	1985	B01	SAM	mon			17.06	50	10.7	9.83	50	2.25		
6	5	1985	B02	SAM	mon			31.36	50	10.58	12.69	50	1.57		
6	5	1985	B03	SAM	mon			22.8	50	15.17	10.68	50	2.92		
6	5	1985	B04	SAM	mon			21.51	50	14.23	10.59	50	2.58		
6	5	1985	B05	SAM	mon			31.69	50	18.11	12.24	50	3.12		
6	5	1985	B06	SAM	mon			12.41	50	5.89	9.18	50	1.58		
6	5	1985	B07	SAM	mon			28.83	50	11.1	11.11	50	1.96		
6	5	1985	B08	SAM	mon			14.88	50	8.3	9.72	50	1.85		
6	5	1985	B09	SAM	mon			14.81	50	4.36	9.65	50	1.04		
6	5	1985	B10	SAM	mon			18.97	50	6.14	10.41	50	1.22		
6	5	1985	B11	SAM	mon			17.78	50	12.25	9.85	50	2.36		
6	5	1985	B13	SAM	mon			16.26	50	5.58	10.33	50	1.25		
6	5	1985	B14	SAM	mon			14.22	50	6.71	9.9	50	1.36		
6	5	1985	B15	SAM	mon			23.48	50	5.02	11.47	50	0.85		
6	5	1985	B16	SAM	mon			13.26	50	6.44	9.32	50	1.45		
6	5	1985	B18	SAM	mon			18.12	50	6.27	10.56	50	1.14		
6	5	1985	B19	SAM	mon			18.65	50	4.22	10.79	50	1.31		
6	5	1985	B20	SAM	mon			21.23	50	6.22	11.11	50	1.4		
7	5	1985	B01	HAR	mon	24.86	2662								
7	5	1985	B02	HAR	mon	54.19	2789								
7	5	1985	B03	HAR	mon	58.92	2888								
7	5	1985	B04	HAR	mon	55.11	3870								
7	5	1985	B05	HAR	mon	30.18	2551								
7	5	1985	B06	HAR	mon	26.26	2945								
7	5	1985	B07	HAR	mon	40.81	1906								
7	5	1985	B08	HAR	mon	37.	3056								
7	5	1985	B09	HAR	mon	15.67	1221								
7	5	1985	B10	HAR	mon	30.53	2006								
7	5	1985	B11	HAR	mon	24.17	2413								
7	5	1985	B13	HAR	mon	41.5	2834								
7	5	1985	B14	HAR	mon	36.68	2710								
7	5	1985	B15	HAR	mon	31.66	1182								

Table 5. Fish/Shrimp Stocking, Sampling, and Harvesting. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND	ACTIVITY	SPECIES	POP. WEIGHT	POP. NUMBER	SAMPLE WEIGHT	SAMPLE WT.-#	SAMPLE WT.-SD	SAMPLE LENGTH	SAMPLE LT.-#	SAMPLE LT.-SD	REPROD. WEIGHT	REPROD. NUMBER
7	5	1985	B16	HAR	mon	11.61	1275								
7	5	1985	B18	HAR	mon	42.79	3020								
7	5	1985	B19	HAR	mon	38.65	2512								
7	5	1985	B20	HAR	mon	11.56	694								

Table 5. Fish/Shrimp Stocking, Sampling, and Harvesting. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND	ACTIVITY	SPECIES	POP. WEIGHT	POP. NUMBER	SAMPLE WEIGHT	SAMPLE WT.-#	SAMPLE WT.-SD	SAMPLE LENGTH	SAMPLE LT.-#	SAMPLE LT.-SD	REPROD. WEIGHT	REPROD. NUMBER
16	8	1985	B01	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B02	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B03	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B04	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B05	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B06	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B07	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B08	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B09	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B10	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B11	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B13	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B14	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B15	STK	mon	0.0084		0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B16	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B18	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B19	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
16	8	1985	B20	STK	mon	0.0084	4000	0.0021	100	0.0011	1.24	100	0.1525		
13	9	1985	B01	SAM	mon			2.72	50	1.0676	5.58	50	0.7862		
13	9	1985	B02	SAM	mon			1.53	50	0.7862	4.67	50	0.8139		
13	9	1985	B03	SAM	mon			1.34	50	0.6462	4.45	50	0.7969		
13	9	1985	B04	SAM	mon			1.87	50	0.8537	5.	50	0.8074		
13	9	1985	B05	SAM	mon			1.18	50	0.6182	4.25	50	0.7522		
13	9	1985	B06	SAM	mon			2.21	50	0.8089	5.26	50	0.6489		
13	9	1985	B07	SAM	mon			0.96	50	0.437	3.97	50	0.5629		
13	9	1985	B08	SAM	mon			1.86	50	0.9793	4.9	50	0.8603		
13	9	1985	B09	SAM	mon			1.16	50	0.4866	4.2	50	0.5906		
13	9	1985	B10	SAM	mon			1.87	50	0.6494	5.01	50	0.6225		
13	9	1985	B11	SAM	mon			1.4	50	0.6438	4.43	50	0.6878		
13	9	1985	B13	SAM	mon			2.06	50	0.6743	5.11	50	0.6195		
13	9	1985	B14	SAM	mon			2.62	50	0.8886	5.52	50	0.8599		
13	9	1985	B15	SAM	mon			2.06	50	0.7044	5.1	50	0.6687		
13	9	1985	B16	SAM	mon			1.45	50	0.5668	4.52	50	0.5879		
13	9	1985	B18	SAM	mon			1.42	50	0.6994	4.44	50	0.576		
13	9	1985	B19	SAM	mon			1.73	50	0.6627	4.78	50	0.6131		
13	9	1985	B20	SAM	mon			1.74	50	0.4663	4.81	50	0.4497		
3	10	1985	A29	STK	nil	21.62	600	36.03	63						
3	10	1985	A30	STK	nil	36.65	600	61.09	55						
3	10	1985	A31	STK	nil	30.44	600	50.73	55						
3	10	1985	A32	STK	nil	27.47	600	45.79	57						
3	10	1985	A33	STK	nil	33.2	600	55.33	60						
3	10	1985	A34	STK	nil	29.8	600	49.66	58						
3	10	1985	A35	STK	nil	19.85	600	33.08	52						
3	10	1985	A36	STK	nil	33.64	600	56.07	56						

Table 5. Fish/Shrimp Stocking, Sampling, and Harvesting. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND	ACTIVITY	SPECIES	POP. WEIGHT	POP. NUMBER	SAMPLE WEIGHT	SAMPLE WT.-#	SAMPLE WT.-SD	SAMPLE LENGTH	SAMPLE LT.-#	SAMPLE LT.-SD	REPROD. WEIGHT	REPROD. NUMBER
3	10	1985	A37	STK	nil	27.49	600	45.82	61						
3	10	1985	A38	STK	nil	15.6	600	26.	55						
3	10	1985	A39	STK	nil	28.25	600	47.09	67						
3	10	1985	A40	STK	nil	32.95	600	54.92	59						
3	10	1985	A41	STK	nil	28.69	600	47.82	55						
3	10	1985	A42	STK	nil	11.33	600	18.89	63						
3	10	1985	A43	STK	nil	23.2	600	38.66	56						
3	10	1985	A44	STK	nil	20.41	600	34.01	71						
3	10	1985	A45	STK	nil	19.06	600	31.76	71						
3	10	1985	A46	STK	nil	21.48	600	35.8	69						
3	10	1985	A47	STK	nil	30.26	600	50.44	57						
3	10	1985	A48	STK	nil	34.81	600	58.02	63						
3	10	1985	A49	STK	nil	35.68	600	59.47	75						
14	10	1985	B01	SAM	mon			11.81	50	3.498	9.25	50	0.972		
14	10	1985	B02	SAM	mon			11.79	50	4.1435	9.16	50	1.0589		
14	10	1985	B03	SAM	mon			13.88	50	3.3943	9.77	50	0.7259		
14	10	1985	B04	SAM	mon			16.31	50	3.6408	10.27	50	0.8513		
14	10	1985	B05	SAM	mon			12.45	50	4.4272	9.34	50	1.1754		
14	10	1985	B06	SAM	mon			14.27	50	3.617	9.9	50	0.8586		
14	10	1985	B07	SAM	mon			8.35	50	3.3917	8.21	50	1.117		
14	10	1985	B08	SAM	mon			14.71	50	2.9814	9.97	50	0.6539		
14	10	1985	B09	SAM	mon			10.68	50	3.1812	8.87	50	0.8326		
14	10	1985	B10	SAM	mon			9.96	50	3.0851	8.68	50	0.9379		
14	10	1985	B11	SAM	mon			8.77	50	2.6852	8.33	50	0.8367		
14	10	1985	B13	SAM	mon			15.09	50	2.9981	9.91	50	0.6812		
14	10	1985	B14	SAM	mon			13.4	50	4.0359	9.62	50	0.9169		
14	10	1985	B15	SAM	mon			10.79	50	2.5144	8.97	50	0.7478		
14	10	1985	B16	SAM	mon			8.96	50	3.5215	8.43	50	1.0465		
14	10	1985	B18	SAM	mon			8.37	50	1.8222	8.38	50	0.6226		
14	10	1985	B19	SAM	mon			7.97	50	2.2008	8.21	50	0.7466		
14	10	1985	B20	SAM	mon			10.19	50	2.772	8.86	50	0.8488		
29	10	1985	A29	SAM	nil			46.01	69						
29	10	1985	A30	SAM	nil			81.09	64						
29	10	1985	A31	SAM	nil			89.78	68						
29	10	1985	A32	SAM	nil			73.39	62						
29	10	1985	A33	SAM	nil			91.33	65						
29	10	1985	A34	SAM	nil			61.06	66						
29	10	1985	A35	SAM	nil			68.36	76						
29	10	1985	A36	SAM	nil			83.33	66						
29	10	1985	A37	SAM	nil			78.06	67						
29	10	1985	A38	SAM	nil			52.18	71						
29	10	1985	A39	SAM	nil			66.	65						
29	10	1985	A40	SAM	nil			69.86	70						
29	10	1985	A41	SAM	nil			80.47	64						
29	10	1985	A42	SAM	nil			29.13	69						

Table 5. Fish/Shrimp Stocking, Sampling, and Harvesting. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND	ACTIVITY	SPECIES	POP. WEIGHT	POP. NUMBER	SAMPLE WEIGHT	SAMPLE WT.-#	SAMPLE WT.-SD	SAMPLE LENGTH	SAMPLE LT.-#	SAMPLE LT.-SD	REPROD. WEIGHT	REPROD. NUMBER
29	10	1985	A43	SAM	nil			43.68	68						
29	10	1985	A44	SAM	nil			59.85	68						
29	10	1985	A45	SAM	nil			34.53	64						
29	10	1985	A46	SAM	nil			42.5	68						
29	10	1985	A47	SAM	nil			58.26	66						
29	10	1985	A48	SAM	nil			73.69	61						
29	10	1985	A49	SAM	nil			66.48	64						
13	11	1985	B01	SAM	mon			22.95	50	4.053	11.37	50	0.6593		
13	11	1985	B02	SAM	mon			22.11	50	3.8451	11.15	50	0.7519		
13	11	1985	B03	SAM	mon			24.63	50	5.3229	11.67	50	0.8249		
13	11	1985	B04	SAM	mon			29.56	50	4.2859	12.29	50	0.6793		
13	11	1985	B05	SAM	mon			27.59	50	3.7703	12.03	50	0.5939		
13	11	1985	B06	SAM	mon			27.18	50	4.5229	12.12	50	0.742		
13	11	1985	B07	SAM	mon			19.41	50	3.555	10.58	50	0.7919		
13	11	1985	B08	SAM	mon			30.37	50	4.9187	12.37	50	0.6839		
13	11	1985	B09	SAM	mon			25.17	50	4.2389	11.65	50	0.7346		
13	11	1985	B10	SAM	mon			25.93	50	4.8801	11.72	50	0.7611		
13	11	1985	B11	SAM	mon			21.53	50	3.7889	11.08	50	0.7249		
13	11	1985	B13	SAM	mon			28.36	50	4.5295	12.28	50	0.6398		
13	11	1985	B14	SAM	mon			25.3	50	4.9096	11.7	50	0.8041		
13	11	1985	B15	SAM	mon			22.68	50	3.6198	11.41	50	0.6323		
13	11	1985	B16	SAM	mon			19.28	50	3.5109	10.69	50	0.7264		
13	11	1985	B18	SAM	mon			17.68	50	3.2893	10.52	50	0.6498		
13	11	1985	B19	SAM	mon			17.08	50	3.0639	10.21	50	0.6151		
13	11	1985	B20	SAM	mon			21.14	50	2.5764	10.99	50	0.495		
28	11	1985	A29	SAM	nil			56.21	62						
28	11	1985	A30	SAM	nil			85.69	65						
28	11	1985	A31	SAM	nil			117.35	68						
28	11	1985	A32	SAM	nil			106.76	68						
28	11	1985	A33	SAM	nil			130.46	65						
28	11	1985	A34	SAM	nil			89.68	62						
28	11	1985	A35	SAM	nil			89.82	57						
28	11	1985	A36	SAM	nil			136.46	65						
28	11	1985	A37	SAM	nil			112.87	75						
28	11	1985	A38	SAM	nil			92.04	66						
28	11	1985	A39	SAM	nil			116.97	71						
28	11	1985	A40	SAM	nil			116.02	64						
28	11	1985	A41	SAM	nil			109.13	69						
28	11	1985	A42	SAM	nil			37.34	62						
28	11	1985	A43	SAM	nil			66.67	39						
28	11	1985	A44	SAM	nil			110.15	33						
28	11	1985	A45	SAM	nil			52.58	31						
28	11	1985	A46	SAM	nil			68.75	64						
28	11	1985	A47	SAM	nil			85.45	66						
28	11	1985	A48	SAM	nil			118.59	64						

Table 5. Fish/Shrimp Stocking, Sampling, and Harvesting. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND	ACTIVITY	SPECIES	POP. WEIGHT	POP. NUMBER	SAMPLE WEIGHT	SAMPLE WT.-#	SAMPLE WT.-SD	SAMPLE LENGTH	SAMPLE LT.-#	SAMPLE LT.-SD	REPROD. WEIGHT	REPROD. NUMBER
28	11	1985	A49	SAM	nil			90.65	69						
6	12	1985	B01	SAM	mon			29.76	50	0.7152	12.47	50	5.4038		
6	12	1985	B02	SAM	mon			28.05	50	0.7376	12.33	50	4.5039		
6	12	1985	B03	SAM	mon			33.14	50	0.9236	12.84	50	6.3013		
6	12	1985	B04	SAM	mon			34.18	50	2.8705	13.16	50	6.1439		
6	12	1985	B05	SAM	mon			35.17	50	0.7965	13.36	50	5.9166		
6	12	1985	B06	SAM	mon			36.46	50	0.7296	13.37	50	5.2248		
6	12	1985	B07	SAM	mon			27.68	50	0.6469	12.29	50	4.4554		
6	12	1985	B08	SAM	mon			35.26	50	0.7053	13.28	50	5.8825		
6	12	1985	B09	SAM	mon			31.19	50	0.6813	12.84	50	5.0778		
6	12	1985	B10	SAM	mon			36.45	50	0.8917	13.46	50	7.0559		
6	12	1985	B11	SAM	mon			28.66	50	0.7585	12.3	50	8.2469		
6	12	1985	B13	SAM	mon			38.53	50	0.6856	13.81	50	5.9775		
6	12	1985	B14	SAM	mon			31.17	50	0.7023	12.87	50	4.913		
6	12	1985	B15	SAM	mon			30.75	50	0.5768	12.68	50	3.8326		
6	12	1985	B16	SAM	mon			24.99	50	0.5773	11.9	50	3.7986		
6	12	1985	B18	SAM	mon			25.06	50	0.5638	11.91	50	3.2389		
6	12	1985	B19	SAM	mon			23.97	50	0.5696	11.63	50	3.6869		
6	12	1985	B20	SAM	mon			28.26	50	0.6249	12.38	50	4.2053		
10	12	1985	B02	HAR	mon	64.40622	2234								
10	12	1985	B03	HAR	mon	86.52552	2566								
10	12	1985	B04	HAR	mon	80.925	2075								
10	12	1985	B05	HAR	mon	77.42852	2441								
10	12	1985	B06	HAR	mon	89.42544	2448								
10	12	1985	B07	HAR	mon	70.7468	2740								
10	12	1985	B08	HAR	mon	80.14932	2259								
10	12	1985	B09	HAR	mon	93.11104	2992								
10	12	1985	B10	HAR	mon	90.89364	2732								
10	12	1985	B11	HAR	mon	96.75064	3508								
10	12	1985	B13	HAR	mon	79.22508	2068								
10	12	1985	B14	HAR	mon	107.555	3483								
10	12	1985	B15	HAR	mon	82.71327	2883								
10	12	1985	B16	HAR	mon	73.06236	2844								
10	12	1985	B18	HAR	mon	98.11837	3493								
10	12	1985	B18	HAR	mon	74.94902	3337								
10	12	1985	B20	HAR	mon	85.40751	3019								
27	12	1985	A29	SAM	nil			71.35	37						
27	12	1985	A30	SAM	nil			99.35	46						
27	12	1985	A31	SAM	nil			111.37	51						
27	12	1985	A32	SAM	nil			142.9	62						
27	12	1985	A33	SAM	nil			160.54	56						
27	12	1985	A34	SAM	nil			120.2	49						
27	12	1985	A35	SAM	nil			119.38	40						
27	12	1985	A36	SAM	nil			165.57	61						
27	12	1985	A37	SAM	nil			134.82	56						

Table 5. Fish/Shrimp Stocking, Sampling, and Harvesting. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND	ACTIVITY	SPECIES	POP. WEIGHT	POP. NUMBER	SAMPLE WEIGHT	SAMPLE WT.-#	SAMPLE WT.-SD	SAMPLE LENGTH	SAMPLE LT.-#	SAMPLE LT.-SD	REPROD. WEIGHT	REPROD. NUMBER
27	12	1985	A38	SAM	nil			126.23	53						
27	12	1985	A39	SAM	nil			146.61	62						
27	12	1985	A40	SAM	nil			115.27	55						
27	12	1985	A41	SAM	nil			122.	60						
27	12	1985	A42	SAM	nil			44.12	68						
27	12	1985	A43	SAM	nil			76.3	27						
27	12	1985	A44	SAM	nil			148.82	34						
27	12	1985	A45	SAM	nil			50.12	40						
27	12	1985	A46	SAM	nil			59.53	43						
27	12	1985	A47	SAM	nil			98.42	38						
27	12	1985	A48	SAM	nil			152.5	40						
27	12	1985	A49	SAM	nil			86.19	42						
27	1	1986	A29	SAM	nil			78.72	47						
27	1	1986	A30	SAM	nil			115.	44						
27	1	1986	A31	SAM	nil			137.8	41						
27	1	1986	A32	SAM	nil			184.	45						
27	1	1986	A33	SAM	nil			197.14	42						
27	1	1986	A34	SAM	nil			145.29	34						
27	1	1986	A35	SAM	nil			186.05	43						
27	1	1986	A36	SAM	nil			226.44	45						
27	1	1986	A37	SAM	nil			170.	56						
27	1	1986	A38	SAM	nil			162.54	51						
27	1	1986	A39	SAM	nil			173.21	53						
27	1	1986	A40	SAM	nil			139.02	41						
27	1	1986	A41	SAM	nil			138.33	42						
27	1	1986	A42	SAM	nil			66.67	48						
27	1	1986	A43	SAM	nil			100.37	27						
27	1	1986	A44	SAM	nil			162.8	25						
27	1	1986	A45	SAM	nil			54.21	19						
27	1	1986	A46	SAM	nil			75.67	30						
27	1	1986	A47	SAM	nil			116.88	32						
27	1	1986	A48	SAM	nil			201.61	31						
27	1	1986	A49	SAM	nil			110.62	38						
28	2	1986	A29	HAR	nil	20.18	246	83.16	57					0.01	68.
28	2	1986	A30	HAR	nil	13.92	168	128.22	45					1.43	47.
28	2	1986	A31	HAR	nil	25.5	191	150.68	44					0.88	39.
28	2	1986	A32	HAR	nil	52.15	266	177.55	53					41.78	121.
28	2	1986	A33	HAR	nil	40.17	202	207.62	42					1.7	76.
28	2	1986	A34	HAR	nil	22.77	158	167.18	39					0.	0.
28	2	1986	A35	HAR	nil	36.92	203	204.65	43					5.15	146.
28	2	1986	A36	HAR	nil	84.56	380	265.	47					10.04	48.
28	2	1986	A37	HAR	nil	45.86	267	193.02	63					4.1	191.
28	2	1986	A38	HAR	nil	51.02	289	190.32	62					0.45	15.
28	2	1986	A39	HAR	nil	51.7	263	210.19	52					1.78	26.
28	2	1986	A40	HAR	nil	30.05	185	186.44	45					0.62	18.

Table 5. Fish/Shrimp Stocking, Sampling, and Harvesting. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND	ACTIVITY	SPECIES	POP. WEIGHT	POP. NUMBER	SAMPLE WEIGHT	SAMPLE WT.-#	SAMPLE WT.-SD	SAMPLE LENGTH	SAMPLE LT.-#	SAMPLE LT.-SD	REPROD. WEIGHT	REPROD. NUMBER
28	2	1986	A41	HAR	nil	25.12	183	145.	54					0.	0.
28	2	1986	A42	HAR	nil	14.96	192	90.34	44					0.1	4.
28	2	1986	A43	HAR	nil	17.98	191	98.11	37					0.1	6.
28	2	1986	A44	HAR	nil	48.62	227	228.14	43					0.23	7.
28	2	1986	A45	HAR	nil	11.38	185	135.92	27					1.24	61.
28	2	1986	A46	HAR	nil	14.69	201	88.	45					1.05	33.
28	2	1986	A47	HAR	nil	27.38	280	112.76	49					0.	0.
28	2	1986	A48	HAR	nil	50.52	266	196.31	42					1.48	34.
28	2	1986	A49	HAR	nil	17.28	185	99.36	39					0.14	9.

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHER BENTH
11	12	1984	A29														
11	12	1984	A30														
11	12	1984	A31														
11	12	1984	A32														
11	12	1984	A33														
11	12	1984	A34														
11	12	1984	A35														
11	12	1984	A36														
11	12	1984	A37														
11	12	1984	A38														
11	12	1984	A39														
11	12	1984	A40														
11	12	1984	A41														
11	12	1984	A42														
11	12	1984	A43														
11	12	1984	A44														
11	12	1984	A45														
11	12	1984	A46														
11	12	1984	A47														
11	12	1984	A48														
11	12	1984	A49														
13	12	1984	B01				2	3	1		1	1	3	1			
13	12	1984	B02				1	2	3		1	1	2	2			
13	12	1984	B03				1	3	1		1	1	3	1			
13	12	1984	B04				1	3	1		1	1	2	3			
13	12	1984	B05				2	1	2		1	1	3	1			
13	12	1984	B06				3	1	1		1	1	3	1			
13	12	1984	B07				1	2	2		1	1	3	1			
13	12	1984	B08				2	1	3		1	1	3	1			
13	12	1984	B09				2	2	3		1	1	3	1			
13	12	1984	B10				3	2	1		1	1	3	1			
13	12	1984	B11				1	3	2		2	1	3	1			
13	12	1984	B13				2	2	2		1	1	2	1			
13	12	1984	B14				1	1	3		2	1	3	1			
13	12	1984	B15				2	1	2		2	1	2	1			
13	12	1984	B16				3	1	1		1	1	3	1			
13	12	1984	B18				2	1	2		1	1	2	2			
13	12	1984	B19				2	1	3		1	1	3	1			
13	12	1984	B20				2	1	3		1	1	2	1			
26	12	1984	A29														
26	12	1984	A30														
26	12	1984	A31														
26	12	1984	A32														
26	12	1984	A33														

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHER BENTH
26	12	1984	A34														
26	12	1984	A35														
26	12	1984	A36														
26	12	1984	A37														
26	12	1984	A38														
26	12	1984	A39														
26	12	1984	A40														
26	12	1984	A41														
26	12	1984	A42														
26	12	1984	A43														
26	12	1984	A44														
26	12	1984	A45														
26	12	1984	A46														
26	12	1984	A47														
26	12	1984	A48														
26	12	1984	A49														
27	12	1984	B01			1	1	3		1	1	3	1				
27	12	1984	B02			2	1	3		1	1	3	1				
27	12	1984	B03			1	3	2		1	1	2	2				
27	12	1984	B04			1	3	1		1	1	2	3				
27	12	1984	B05			1	1	3		1	1	2	2				
27	12	1984	B06			1	1	3		1	1	3	1				
27	12	1984	B07			1	3	1		1	1	1	3				
27	12	1984	B08			1	3	1		1	1	1	3				
27	12	1984	B09			3	1	3		1	1	2	2				
27	12	1984	B10			3	1	2		3	1	1	2				
27	12	1984	B11			3	1	1		1	1	2	3				
27	12	1984	B13			3	1	1		1	1	3	1				
27	12	1984	B14			1	1	3		1	1	3	2				
27	12	1984	B15			1	1	3		1	1	3	2				
27	12	1984	B16			1	3	2		1	1	3	1				
27	12	1984	B18			1	2	3		1	1	2	2				
27	12	1984	B19			1	1	3		1	1	3	1				
27	12	1984	B20			3	1	1		1	1	3	2				
28	12	1984	A29														
28	12	1984	A30														
28	12	1984	A31														
28	12	1984	A32														
28	12	1984	A33														
28	12	1984	A34														
28	12	1984	A35														
28	12	1984	A36														
28	12	1984	A37														
28	12	1984	A38														
28	12	1984	A39														

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEI BENTI
28	12	1984	A40														
28	12	1984	A41														
28	12	1984	A42														
28	12	1984	A43														
28	12	1984	A44														
28	12	1984	A45														
28	12	1984	A46														
28	12	1984	A47														
28	12	1984	A48														
28	12	1984	A49														
28	12	1984	B01		1058.												
28	12	1984	B02		934.												
28	12	1984	B03		1264.												
28	12	1984	B04		1189.												
28	12	1984	B05		1192.												
28	12	1984	B06		1451.												
28	12	1984	B08		1440.												
28	12	1984	B09		1286.												
28	12	1984	B10		1819.												
28	12	1984	B13		2584.												
28	12	1984	B14		3386.												
28	12	1984	B15		3724.												
28	12	1984	B16		3308.												
28	12	1984	B18		3210.												
28	12	1984	B19		3289.												
28	12	1984	B20		2115.												
7	1	1985	B01				3	2	3		1	1	2	2			
7	1	1985	B02				2	3	2		3	1	1	1			
7	1	1985	B03				1	1	3		1	1	3	1			
7	1	1985	B04				2	1	3		1	1	3	1			
7	1	1985	B05				1	2	3		1	1	3	1			
7	1	1985	B06				3	1	2		1	1	3	1			
7	1	1985	B07				1	1	3		1	1	3	1			
7	1	1985	B08				2	2	2		1	1	2	2			
7	1	1985	B09				3	1	1		1	1	3	1			
7	1	1985	B10				3	1	2		1	1	3	1			
7	1	1985	B11				2	1	3		1	1	3	2			
7	1	1985	B13				1	3	2		1	1	3	2			
7	1	1985	B14				1	2	3		1	1	3	2			
7	1	1985	B15				2	1	2		1	1	3	1			
7	1	1985	B16				1	2	2		1	1	3	1			
7	1	1985	B18				1	2	3		1	1	2	1			
7	1	1985	B19				1	2	2		1	1	3	1			
7	1	1985	B20				1	1	3		1	1	3	1			
8	1	1985	A29				3	1	2		1	1	3	1			

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHE BENT
8	1	1985	A30			2	1	3	1	1	3	2					
8	1	1985	A31			3	2	2	1	1	3	2					
8	1	1985	A32			2	1	2	1	1	3	2					
8	1	1985	A33			2	1	3	2	1	3	2					
8	1	1985	A34			2	1	3	1	1	3	1					
8	1	1985	A35			2	3	2	1	1	3	1					
8	1	1985	A36			2	1	3	1	1	3	1					
8	1	1985	A37			2	1	3	1	1	3	1					
8	1	1985	A38			2	1	3	1	1	3	2					
8	1	1985	A39			3	1	2	2	1	3	2					
8	1	1985	A40			1	1	3	1	1	3	1					
8	1	1985	A41			2	1	3	1	1	3	1					
8	1	1985	A42			3	1	2	1	1	3	1					
8	1	1985	A43			2	1	3	1	1	3	1					
8	1	1985	A44			2	3	3	1	1	3	1					
8	1	1985	A45			1	3	2	1	1	3	1					
8	1	1985	A46			3	1	2	1	1	3	1					
8	1	1985	A47			2	1	3	1	1	2	3					
8	1	1985	A48			2	1	3	1	1	3	1					
8	1	1985	A49			1	3	2	1	1	3	1					
9	1	1985	A29			2	1	3	1	1	3	2					
9	1	1985	A30			1	3	2	1	1	3	2					
9	1	1985	A31			2	2	1	1	1	3	1					
9	1	1985	A32			2	1	2	1	1	3	1					
9	1	1985	A33			1	3	2	1	1	3	1					
9	1	1985	A34			1	3	2	1	1	3	1					
9	1	1985	A35			2	3	2	1	1	3	1					
9	1	1985	A36			1	3	3	1	1	3	1					
9	1	1985	A37			2	1	3	1	1	3	2					
9	1	1985	A38			1	1	3	1	1	3	1					
9	1	1985	A39			2	1	3	1	2	3	2					
9	1	1985	A40			1	3	2	1	1	3	2					
9	1	1985	A41			2	1	3	1	1	3	1					
9	1	1985	A42			2	1	3	1	1	3	1					
9	1	1985	A43			1	1	3	1	1	3	2					
9	1	1985	A44			1	2	2	1	1	3	1					
9	1	1985	A45			1	2	3	1	1	3	1					
9	1	1985	A46			2	2	1	1	1	3	1					
9	1	1985	A47			3	1	2	1	1	3	1					
9	1	1985	A48			1	1	3	1	1	3	1					
9	1	1985	A49			2	1	3	1	1	3	1					
15	1	1985	B01	1819.													
15	1	1985	B02	2876.													
15	1	1985	B03	3431.													
15	1	1985	B04	1421.													

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEI BENTI
15	1	1985	B05	1853.													
15	1	1985	B06	2168.													
15	1	1985	B07	1672.													
15	1	1985	B08	2318.													
15	1	1985	B09	1950.													
15	1	1985	B10	2760.													
15	1	1985	B11	2378.													
15	1	1985	B13	2070.													
15	1	1985	B14	8021.													
15	1	1985	B15	2730.													
15	1	1985	B16	3641.													
15	1	1985	B18	4534.													
15	1	1985	B19	5434.													
15	1	1985	B20	5216.													
22	1	1985	A29			1	1	3		1	1	3	1				
22	1	1985	A30			1	2	3		1	1	3	1				
22	1	1985	A31			1	2	2		1	1	3	1				
22	1	1985	A32			2	3	3		1	2	3	2				
22	1	1985	A33			2	3	2		1	1	3	1				
22	1	1985	A34			2	1	3		1	1	3	1				
22	1	1985	A35			2	3	2		1	1	3	1				
22	1	1985	A36			3	2	2		1	1	3	1				
22	1	1985	A37			3	1	2		1	1	3	1				
22	1	1985	A38			2	1	3		1	1	3	1				
22	1	1985	A39			1	2	2		1	1	3	1				
22	1	1985	A40			1	3	2		1	1	3	2				
22	1	1985	A41			1	3	2		1	1	3	1				
22	1	1985	A42			1	2	2		1	1	3	1				
22	1	1985	A43			2	1	2		1	1	3	1				
22	1	1985	A44			2	2	2		1	1	3	2				
22	1	1985	A45			1	3	1		1	1	2	2				
22	1	1985	A46			1	3	2		1	1	3	1				
22	1	1985	A47			2	1	2		1	1	3	1				
22	1	1985	A48			2	1	2		1	1	3	1				
22	1	1985	A49			2	1	2		1	1	3	1				
23	1	1985	B01			1	2	3		1	1	3	1				
23	1	1985	B02			1	1	3		1	1	3	1				
23	1	1985	B03			1	2	3		1	1	3	1				
23	1	1985	B04			2	1	3		1	1	2	2				
23	1	1985	B05			1	2	3		1	1	3	2				
23	1	1985	B06			2	2	3		1	1	3	1				
23	1	1985	B07			2	3	3		1	1	3	2				
23	1	1985	B08			1	3	2		1	1	3	1				
23	1	1985	B09			1	2	3		1	1	3	1				
23	1	1985	B10			1	1	3		1	1	3	1				

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEI BENTI
23	1	1985	B11			1	2	3		1	1	3	2				
23	1	1985	B13			2	2	2		1	1	3	1				
23	1	1985	B14			1	2	3		1	1	3	2				
23	1	1985	B15			1	2	3		3	1	2	1				
23	1	1985	B16			1	2	3		2	1	2	2				
23	1	1985	B18			1	2	3		1	1	3	1				
23	1	1985	B19			1	3	2		1	1	3	2				
23	1	1985	B20			1	2	2		1	1	3	2				
25	1	1985	A29			3	1	2		1	1	3	1				
25	1	1985	A30			1	1	3		1	1	2	1				
25	1	1985	A31			1	2	3		1	1	3	1				
25	1	1985	A32			2	2	1		1	1	3	1				
25	1	1985	A33			2	1	3		1	1	2	2				
25	1	1985	A34			1	1	3		1	1	2	2				
25	1	1985	A35			2	3	2		1	1	2	2				
25	1	1985	A36			2	1	3		1	1	2	1				
25	1	1985	A37			2	2	3		1	1	2	1				
25	1	1985	A38			1	2	2		1	1	2	1				
25	1	1985	A39			2	2	3		1	1	2	1				
25	1	1985	A40			2	2	2		1	1	2	1				
25	1	1985	A41			2	2	2		1	1	2	1				
25	1	1985	A42			1	1	3		1	2	3	2				
25	1	1985	A43			1	1	3		2	1	2	2				
25	1	1985	A44			2	1	3		1	1	2	1				
25	1	1985	A45			1	1	3		1	1	3	1				
25	1	1985	A46			1	1	3		1	1	3	1				
25	1	1985	A47			1	2	2		1	1	3	2				
25	1	1985	A48			2	1	2		1	1	2	1				
25	1	1985	A49			3	1	1		1	1	3	1				
29	1	1985	A29	3960.													
29	1	1985	A30	3750.													
29	1	1985	A31	4870.													
29	1	1985	A32	5430.													
29	1	1985	A33	6180.													
29	1	1985	A34	3450.													
29	1	1985	A35	2920.													
29	1	1985	A36	5740.													
29	1	1985	A37	4320.													
29	1	1985	A38	2360.													
29	1	1985	A39	4010.													
29	1	1985	A40	4660.													
29	1	1985	A41	5810.													
29	1	1985	A42	3470.													
29	1	1985	A43	3340.													
29	1	1985	A44	3300.													

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEI BENTI
29	1	1985	A45	2920.													
29	1	1985	A46	3980.													
29	1	1985	A47	5020.													
29	1	1985	A48	4610.													
29	1	1985	A49	4280.													
30	1	1985	B01	1361.													
30	1	1985	B02	1429.													
30	1	1985	B03	1650.													
30	1	1985	B04	1748.													
30	1	1985	B05	1432.													
30	1	1985	B06	2070.													
30	1	1985	B07	1759.													
30	1	1985	B08	2531.													
30	1	1985	B09	2258.													
30	1	1985	B10	3202.													
30	1	1985	B11	2602.													
30	1	1985	B13	2692.													
30	1	1985	B14	3124.													
30	1	1985	B15	3818.													
30	1	1985	B16	3802.													
30	1	1985	B18	3518.													
30	1	1985	B19	3488.													
30	1	1985	B20	3679.													
4	2	1985	B01			2	3	1		1	2	3	1				
4	2	1985	B02			1	2	2		1	1	3	1				
4	2	1985	B03			1	3	2		1	1	3	1				
4	2	1985	B04			1	2	3		1	1	3	1				
4	2	1985	B05			1	3	2		1	1	3	1				
4	2	1985	B06			1	2	3		1	1	3	1				
4	2	1985	B07			1	3	2		1	1	3	1				
4	2	1985	B08			1	3	2		1	1	3	1				
4	2	1985	B09			1	2	2		1	1	3	1				
4	2	1985	B10			2	2	3		1	1	3	2				
4	2	1985	B11			1	2	3		2	1	3	1				
4	2	1985	B13			1	3	2		1	1	3	1				
4	2	1985	B14			1	2	3		1	1	3	1				
4	2	1985	B15			1	2	3		2	1	3	1				
4	2	1985	B16			1	3	2		1	1	3	1				
4	2	1985	B18			2	1	3		2	1	3	1				
4	2	1985	B19			1	1	3		1	1	3	2				
4	2	1985	B20			1	1	3		1	1	3	2				
5	2	1985	A29			2	2	3		1	1	3	1				
5	2	1985	A30			1	2	2		1	1	3	1				
5	2	1985	A31			2	1	3		1	1	3	1				
5	2	1985	A32			2	1	2		1	1	2	1				

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEI BENTI
5	2	1985	A33			1	1	2		1	1	3	1				
5	2	1985	A34			1	1	3		1	1	3	1				
5	2	1985	A35			2	1	3		1	1	3	1				
5	2	1985	A36			2	1	3		2	1	3	1				
5	2	1985	A37			2	1	3		1	1	3	1				
5	2	1985	A38			1	2	3		1	1	3	1				
5	2	1985	A39			1	1	3		1	1	3	2				
5	2	1985	A40			2	1	2		1	1	3	1				
5	2	1985	A41			2	3	3		1	1	3	1				
5	2	1985	A42			1	1	3		1	1	3	1				
5	2	1985	A43			1	2	3		1	1	3	1				
5	2	1985	A44			2	2	3		1	1	3	1				
5	2	1985	A45			1	2	3		1	1	3	1				
5	2	1985	A46			1	2	3		1	1	3	1				
5	2	1985	A47			1	1	3		1	1	3	1				
5	2	1985	A48			1	1	3		1	1	3	1				
5	2	1985	A49			1	2	3		1	1	3	1				
6	2	1985	A29														
6	2	1985	A30														
6	2	1985	A31														
6	2	1985	A32														
6	2	1985	A33														
6	2	1985	A34														
6	2	1985	A35														
6	2	1985	A36														
6	2	1985	A37														
6	2	1985	A38														
6	2	1985	A39														
6	2	1985	A40														
6	2	1985	A41														
6	2	1985	A42														
6	2	1985	A43														
6	2	1985	A44														
6	2	1985	A45														
6	2	1985	A46														
6	2	1985	A47														
6	2	1985	A48														
6	2	1985	A49														
13	2	1985	A29	3930.													
13	2	1985	A30	4280.													
13	2	1985	A31	4790.													
13	2	1985	A32	5260.													
13	2	1985	A33	4560.													
13	2	1985	A34	2760.													
13	2	1985	A35	3540.													

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEF BENTH
13	2	1985	A36	3930.													
13	2	1985	A37	3430.													
13	2	1985	A38	2560.													
13	2	1985	A39	4420.													
13	2	1985	A40	4690.													
13	2	1985	A41	4230.													
13	2	1985	A42	2440.													
13	2	1985	A43	2380.													
13	2	1985	A44	3120.													
13	2	1985	A45	1770.													
13	2	1985	A46	2080.													
13	2	1985	A47	4110.													
13	2	1985	A48	4230.													
13	2	1985	A49	4780.													
13	2	1985	B01	2062.													
13	2	1985	B02	1890.													
13	2	1985	B03	2449.													
13	2	1985	B04	2306.													
13	2	1985	B05	2498.													
13	2	1985	B06	2498.													
13	2	1985	B07	2276.													
13	2	1985	B08	3056.													
13	2	1985	B09	2632.													
13	2	1985	B10	3754.													
13	2	1985	B11	3518.													
13	2	1985	B13	3656.													
13	2	1985	B14	4402.													
13	2	1985	B15	4549.													
13	2	1985	B16	4676.													
13	2	1985	B18	5055.													
13	2	1985	B19	4384.													
13	2	1985	B20	4354.													
19	2	1985	A29			1	2	3		1	1	3	1				
19	2	1985	A30			1	2	3		1	1	3	1				
19	2	1985	A31			2	1	2		1	1	3	2				
19	2	1985	A32			3	2	2		1	1	3	1				
19	2	1985	A33			2	1	3		1	1	3	1				
19	2	1985	A34			2	1	3		1	1	3	1				
19	2	1985	A35			2	1	3		1	1	3	1				
19	2	1985	A36			1	1	3		1	1	3	1				
19	2	1985	A37			1	2	3		1	1	3	1				
19	2	1985	A38			1	2	3		1	1	3	1				
19	2	1985	A39			1	2	3		1	1	3	1				
19	2	1985	A40			2	3	1		2	2	3	1				
19	2	1985	A41			2	2	3		1	1	3	1				

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHER BENT
19	2	1985	A42			1	2	3	1	1	3	1					
19	2	1985	A43			1	1	3	1	2	3	1					
19	2	1985	A44			2	1	3	1	1	3	1					
19	2	1985	A45			1	3	2	1	1	3	1					
19	2	1985	A46			2	1	3	1	1	2	1					
19	2	1985	A47			3	1	2	1	1	3	1					
19	2	1985	A48			3	1	2	1	1	3	1					
19	2	1985	A49			1	1	3	1	1	3	1					
20	2	1985	B01			2	3	2	1	2	3	1					
20	2	1985	B02			1	3	2	1	1	3	1					
20	2	1985	B03			1	3	2	1	1	3	1					
20	2	1985	B04			1	2	3	1	1	3	1					
20	2	1985	B05			2	3	2	1	1	3	1					
20	2	1985	B06			1	2	3	1	1	3	1					
20	2	1985	B07			1	2	2	1	1	3	1					
20	2	1985	B08			1	2	3	1	1	3	1					
20	2	1985	B09			1	1	3	1	1	3	1					
20	2	1985	B10			2	1	3	1	1	3	1					
20	2	1985	B11			3	2	2	1	2	3	1					
20	2	1985	B13			3	1	2	1	1	3	1					
20	2	1985	B14			1	2	3	1	1	3	2					
20	2	1985	B15			2	2	3	1	1	3	1					
20	2	1985	B16			2	1	3	1	1	3	1					
20	2	1985	B18			1	2	3	1	1	3	1					
20	2	1985	B19			1	2	3	1	1	3	1					
20	2	1985	B20			2	1	3	1	1	3	1					
21	2	1985	A29	2220.		2	1	2	1	1	3	2					
21	2	1985	A30	2150.		1	2	3	1	1	3	1					
21	2	1985	A31	3340.		2	1	3	1	1	3	1					
21	2	1985	A32	3290.		3	1	2	1	1	3	1					
21	2	1985	A33	2110.		2	2	3	1	1	2	2					
21	2	1985	A34	2050.		2	2	3	1	1	2	2					
21	2	1985	A35	2410.		2	1	3	1	1	3	1					
21	2	1985	A36	3850.		1	2	2	1	1	3	1					
21	2	1985	A37	3460.		1	1	3	1	1	2	2					
21	2	1985	A38	2220.		1	1	3	1	1	2	1					
21	2	1985	A39	2250.		1	1	3	1	2	3	1					
21	2	1985	A40	3000.		2	1	3	1	1	2	2					
21	2	1985	A41	3350.		1	3	2	1	1	2	3					
21	2	1985	A42	2170.		1	2	3	1	1	1	3					
21	2	1985	A43	2130.		1	2	3	1	1	3	1					
21	2	1985	A44	2170.		2	1	3	1	1	3	1					
21	2	1985	A45	1780.		1	2	3	1	1	3	1					
21	2	1985	A46	2320.		2	1	3	1	1	3	1					
21	2	1985	A47	3440.		1	2	3	1	1	3	1					

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEI BENT
21	2	1985	A48	3210.		1	2	2		1	1	3	1				
21	2	1985	A49	3150.		2	1	3		1	1	2	1				
28	2	1985	B01	1436.													
28	2	1985	B02	2055.													
28	2	1985	B03	2441.													
28	2	1985	B04	1942.													
28	2	1985	B05	1688.													
28	2	1985	B06	1950.													
28	2	1985	B07	2528.													
28	2	1985	B08	2494.													
28	2	1985	B09	2561.													
28	2	1985	B10	3592.													
28	2	1985	B11	2771.													
28	2	1985	B13	3698.													
28	2	1985	B14	4279.													
28	2	1985	B15	4826.													
28	2	1985	B16	4399.													
28	2	1985	B18	1650.													
28	2	1985	B19	3716.													
28	2	1985	B20	4009.													
4	3	1985	B01			1	2	3		1	1	3	1				
4	3	1985	B02			1	2	3		1	2	3	2				
4	3	1985	B03			1	2	3		1	1	3	2				
4	3	1985	B04			1	2	3		1	1	3	1				
4	3	1985	B05			1	3	2		1	1	2	2				
4	3	1985	B06			1	2	2		1	1	3	2				
4	3	1985	B07			1	3	1		1	1	3	2				
4	3	1985	B08			3	2	3		1	1	3	2				
4	3	1985	B09			2	3	3		1	1	3	1				
4	3	1985	B10			2	1	3		1	1	3	1				
4	3	1985	B11			1	3	2		1	1	3	2				
4	3	1985	B13			2	3	1		1	1	3	1				
4	3	1985	B14			2	2	3		2	1	3	2				
4	3	1985	B15			1	3	1		1	2	3	1				
4	3	1985	B16			3	1	2		1	1	3	2				
4	3	1985	B18			2	1	3		1	1	3	2				
4	3	1985	B19			1	2	3		1	1	3	1				
4	3	1985	B20			2	1	3		1	1	3	1				
6	3	1985	A29			3	2	3		1	1	3	2				
6	3	1985	A30			1	2	3		1	1	3	1				
6	3	1985	A31			1	2	3		1	2	2	1				
6	3	1985	A32			2	1	3		2	2	3	2				
6	3	1985	A33			1	1	3		1	1	3	1				
6	3	1985	A34			1	2	3		1	2	1	2				
6	3	1985	A35			1	2	3		1	1	1	2				

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEI BENTI
6	3	1985	A36			1	3	1		1	1	3	2				
6	3	1985	A37			1	2	3		1	2	3	1				
6	3	1985	A38			1	2	3		1	2	3	1				
6	3	1985	A39			1	1	3		1	1	3	1				
6	3	1985	A40			2	2	3		1	1	2	1				
6	3	1985	A41			1	1	3		1	1	3	1				
6	3	1985	A42			2	1	3		1	2	1	1				
6	3	1985	A43			1	1	3		1	3	2	1				
6	3	1985	A44			2	1	3		1	2	2	1				
6	3	1985	A45			1	2	3		1	2	2	1				
6	3	1985	A46			1	1	3		1	2	3	1				
6	3	1985	A47			2	1	3		1	3	2	1				
6	3	1985	A48			1	2	3		1	1	3	1				
6	3	1985	A49			2	1	3		1	2	2	1				
7	3	1985	A29			2	1	3		1	2	3	1				
7	3	1985	A30			1	2	3		2	1	3	1				
7	3	1985	A31			1	1	3		1	1	3	1				
7	3	1985	A32			3	1	2		1	2	3	1				
7	3	1985	A33			2	1	3		1	1	3	1				
7	3	1985	A35			1	1	3		1	1	3	1				
7	3	1985	A36			1	1	3		1	1	3	1				
7	3	1985	A37			1	1	3		1	1	3	1				
7	3	1985	A38			1	2	3		1	1	3	1				
7	3	1985	A39			1	2	3		2	1	3	1				
7	3	1985	A40			1	2	3		1	1	2	3				
7	3	1985	A41			1	3	2		1	1	2	3				
7	3	1985	A42			1	2	3		1	2	3	1				
7	3	1985	A43			1	2	3		1	1	2	3				
7	3	1985	A44			1	3	2		1	1	2	3				
7	3	1985	A45			2	1	3		1	1	3	1				
7	3	1985	A46			1	1	3		1	1	3	1				
7	3	1985	A47			1	1	3		1	1	2	3				
7	3	1985	A48			1	1	3		1	1	3	2				
7	3	1985	A49			1	3	2		1	1	1	3				
12	3	1985	B01	2228.													
12	3	1985	B02	2321.													
12	3	1985	B03	2419.													
12	3	1985	B04	2554.													
12	3	1985	B05	2944.													
12	3	1985	B06	2846.													
12	3	1985	B07	3071.													
12	3	1985	B08	4282.													
12	3	1985	B09	3266.													
12	3	1985	B10	4084.													
12	3	1985	B11	3607.													

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHER BENTH
12	3	1985	B13	4204.													
12	3	1985	B14	5456.													
12	3	1985	B15	6045.													
12	3	1985	B16	4729.													
12	3	1985	B18	4755.													
12	3	1985	B19	5411.													
12	3	1985	B20	5126.													
18	3	1985	A29	4920.													
18	3	1985	A30	5090.													
18	3	1985	A31	7140.													
18	3	1985	A32	5070.													
18	3	1985	A33	7270.													
18	3	1985	A34	4510.													
18	3	1985	A35	7060.													
18	3	1985	A36	6760.													
18	3	1985	A37	4490.													
18	3	1985	A38	3350.													
18	3	1985	A39	4940.													
18	3	1985	A40	6610.													
18	3	1985	A41	8630.													
18	3	1985	A42	4280.													
18	3	1985	A43	2500.													
18	3	1985	A44	3050.													
18	3	1985	A45	2530.													
18	3	1985	A46	3040.													
18	3	1985	A47	4910.													
18	3	1985	A48	4640.													
18	3	1985	A49	4870.													
19	3	1985	A29			1	1	3		1	1	3	1				
19	3	1985	A30			1	1	3		1	1	3	1				
19	3	1985	A31			1	1	3		1	1	3	1				
19	3	1985	A32			3	1	2		1	1	3	1				
19	3	1985	A33			1	1	3		1	1	3	2				
19	3	1985	A34			2	1	3		1	1	3	1				
19	3	1985	A35			1	2	3		1	2	3	2				
19	3	1985	A36			2	1	3		1	1	3	1				
19	3	1985	A37			2	1	3		1	1	3	2				
19	3	1985	A38			1	2	3		1	1	3	1				
19	3	1985	A39			1	2	3		1	1	2	2				
19	3	1985	A40			1	2	2		1	1	3	2				
19	3	1985	A41			1	1	3		1	1	3	1				
19	3	1985	A42			1	1	3		1	1	3	1				
19	3	1985	A43			1	1	3		1	1	3	2				
19	3	1985	A44			1	1	3		1	1	3	1				
19	3	1985	A45			3	1	2		1	1	3	1				

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEI BENTI
19	3	1985	A46			1	1	3		1	1	2	2				
19	3	1985	A47			2	1	3		1	1	2	2				
19	3	1985	A48			2	1	2		1	1	2	1				
19	3	1985	A49			1	1	3		1	1	2	1				
21	3	1985	A29	2670.													
21	3	1985	A30	3350.													
21	3	1985	A31	3540.													
21	3	1985	A32	5700.													
21	3	1985	A33	4050.													
21	3	1985	A34	2520.													
21	3	1985	A35	3460.													
21	3	1985	A36	4130.													
21	3	1985	A37	3760.													
21	3	1985	A38	2340.													
21	3	1985	A39	3010.													
21	3	1985	A40	3420.													
21	3	1985	A41	4520.													
21	3	1985	A42	2490.													
21	3	1985	A43	2660.													
21	3	1985	A44	2750.													
21	3	1985	A45	2640.													
21	3	1985	A46	2900.													
21	3	1985	A47	3870.													
21	3	1985	A48	4280.													
21	3	1985	A49	4090.													
9	4	1985	A29							1	2	3	1				
9	4	1985	A30							1	1	3	1				
9	4	1985	A31							1	1	2	3				
9	4	1985	A32							1	1	3	2				
9	4	1985	A33							1	1	2	3				
9	4	1985	A34							1	1	3	1				
9	4	1985	A35							1	1	3	2				
9	4	1985	A36							1	1	3	1				
9	4	1985	A37							1	1	3	1				
9	4	1985	A38							1	1	3	2				
9	4	1985	A39							2	1	3	1				
9	4	1985	A40							1	1	3	1				
9	4	1985	A41							3	1	1	2				
9	4	1985	A42							3	1	1	2				
9	4	1985	A43							2	1	2	1				
9	4	1985	A44							3	1	2	1				
9	4	1985	A45							2	1	3	1				
9	4	1985	A46							1	1	3	2				
9	4	1985	A47							1	1	3	1				
9	4	1985	A48							1	1	3	1				

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEF BENTH
9	4	1985	A49							1	1	1	3				
10	4	1985	A29	3060.		1	2	3		2	1	2	1				
10	4	1985	A30	3010.		3	2	2		1	2	3	1				
10	4	1985	A31	3750.		1	2	3		1	2	3	1				
10	4	1985	A32	4500.		3	1	2		1	1	3	1				
10	4	1985	A33	4280.		2	1	2		1	1	3	1				
10	4	1985	A34	3620.		2	1	3		2	2	2	1				
10	4	1985	A35	4210.		1	2	3		1	1	3	1				
10	4	1985	A36	4170.		2	1	3		1	1	3	1				
10	4	1985	A37	4320.		3	2	3		1	2	3	2				
10	4	1985	A38	2200.		2	1	3		1	1	3	1				
10	4	1985	A39	2940.		1	2	3		1	1	2	1				
10	4	1985	A40	4070.		1	1	3		1	1	2	1				
10	4	1985	A41	6860.		1	2	3		3	1	2	1				
10	4	1985	A42	2810.		2	2	3		2	1	3	2				
10	4	1985	A43	2980.		1	2	3		1	1	3	1				
10	4	1985	A44	3420.		2	2	2		1	1	3	2				
10	4	1985	A45	2610.		2	1	3		1	1	3	1				
10	4	1985	A46	2940.		1	2	3		1	1	3	1				
10	4	1985	A47	3280.		2	1	3		1	1	3	2				
10	4	1985	A48	3830.		1	1	3		3	1	2	1				
10	4	1985	A49	4100.		2	2	2		1	1	3	2				
23	4	1985	A29			2	1	2		1	1	3	1				
23	4	1985	A30			2	3	2		1	1	3	1				
23	4	1985	A31			1	1	3		1	2	2	3				
23	4	1985	A32			3	2	1		1	1	3	2				
23	4	1985	A33			2	1	3		1	1	3	1				
23	4	1985	A34			1	1	3		1	1	3	1				
23	4	1985	A35			1	3	2		1	1	3	2				
23	4	1985	A36			2	2	3		1	1	3	2				
23	4	1985	A37			1	3	1		1	1	3	2				
23	4	1985	A38			1	1	3		1	1	3	1				
23	4	1985	A39			2	2	3		1	1	3	1				
23	4	1985	A40			1	2	2		1	1	3	1				
23	4	1985	A41			1	2	2		3	1	2	1				
23	4	1985	A42			1	2	3		3	1	2	1				
23	4	1985	A43			2	2	3		1	1	3	1				
23	4	1985	A44			2	1	3		2	1	3	1				
23	4	1985	A45			1	1	3		2	1	3	1				
23	4	1985	A46			1	2	2		2	1	1	2				
23	4	1985	A47			2	1	3		1	1	3	2				
23	4	1985	A48			1	3	2		1	1	3	1				
23	4	1985	A49			1	2	2		1	1	3	1				
24	4	1985	B01			1	2	3		1	1	2	1				
24	4	1985	B02			1	2	2		2	1	2	2				

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHE BENT
24	4	1985	B03			1	1	3		1	1	3	1				
24	4	1985	B04			2	1	3		1	1	3	1				
24	4	1985	B05			2	1	3		1	1	3	1				
24	4	1985	B06			1	2	3		1	1	3	1				
24	4	1985	B07			1	2	3		1	1	3	2				
24	4	1985	B08			3	2	2		1	1	3	1				
24	4	1985	B09			2	1	3		1	1	3	1				
24	4	1985	B10			2	1	2		1	1	3	2				
24	4	1985	B11			1	2	3		1	1	3	1				
24	4	1985	B13			1	2	2		1	2	3	1				
24	4	1985	B14			1	2	2		1	3	1	1				
24	4	1985	B15			1	1	3		1	2	3	1				
24	4	1985	B16			1	3	2		1	1	3	1				
24	4	1985	B18			1	2	3		3	1	2	2				
24	4	1985	B19			2	2	3		1	2	3	1				
24	4	1985	B20			2	1	2		1	1	2	3				
7	5	1985	B01			2	2	2		1	1	3	2				
7	5	1985	B02			1	3	2		1	1	3	1				
7	5	1985	B03			1	3	2		1	1	3	1				
7	5	1985	B04			1	1	3		1	2	3	2				
7	5	1985	B05			2	2	1		1	2	3	1				
7	5	1985	B06			1	2	3		1	1	3	1				
7	5	1985	B07			2	1	3		1	1	3	2				
7	5	1985	B08			2	3	1		1	1	3	1				
7	5	1985	B09			2	2	3		1	2	3	2				
7	5	1985	B10			2	1	3		1	1	2	2				
7	5	1985	B11			2	1	3		1	1	3	1				
7	5	1985	B13			1	3	1		1	1	3	1				
7	5	1985	B14			2	1	2		1	1	3	1				
7	5	1985	B15			2	2	3		1	2	3	1				
7	5	1985	B16			2	3	2		1	2	3	1				
7	5	1985	B18			1	2	2		3	1	2	1				
7	5	1985	B19			1	1	3		3	1	2	1				
7	5	1985	B20			1	2	3		1	2	2	1				
28	12	1985	B11	1466.													
7	13	1985	A34			1	1	3		1	1	3	1				
28	12	1987	B07	1286.													

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHER BENTH
15	8	1985	B01			2	1	2	1	1	3	1					
15	8	1985	B02			2	1	2	1	1	3	1					
15	8	1985	B03			2	1	2	1	1	3	1					
15	8	1985	B04			1	1	3	1	2	3	2					
15	8	1985	B05			2	1	2	1	1	3	1					
15	8	1985	B06			2	1	2	1	1	3	1					
15	8	1985	B07			1	1	3	2	1	3	2					
15	8	1985	B08			2	2	3	1	1	3	1					
15	8	1985	B09			1	1	3	1	1	3	2					
15	8	1985	B10			2	1	3	2	1	3	1					
15	8	1985	B11			1	1	3	1	1	3	1					
15	8	1985	B13			2	1	3	1	1	3	1					
15	8	1985	B14			2	1	3	1	1	3	1					
15	8	1985	B15			2	1	3	1	1	3	1					
15	8	1985	B16			2	1	3	1	2	3	1					
15	8	1985	B18			2	1	3	1	1	3	1					
15	8	1985	B19			2	1	3	1	1	3	2					
15	8	1985	B20			2	1	3	1	1	3	1					
25	8	1985	B01			1	3	2	1	1	3	2					
25	8	1985	B02			2	1	3	3	1	2	1					
25	8	1985	B03			2	1	3	1	1	3	1					
25	8	1985	B04			2	1	3	3	1	2	2					
25	8	1985	B05			2	1	3	3	1	2	1					
25	8	1985	B06			2	1	2	2	1	3	2					
25	8	1985	B07			2	1	2	1	1	3	2					
25	8	1985	B08			2	1	3	1	2	3	1					
25	8	1985	B09			2	1	3	3	1	2	1					
25	8	1985	B10			2	3	2	1	1	2	2					
25	8	1985	B11			2	1	3	3	1	1	2					
25	8	1985	B13			1	1	3	1	1	3	2					
25	8	1985	B14			2	1	2	1	1	3	2					
25	8	1985	B15			1	1	3	3	1	3	2					
25	8	1985	B16			1	1	3	1	2	3	2					
25	8	1985	B18			2	1	2	2	1	3	1					
25	8	1985	B19			3	1	2	1	1	3	2					
25	8	1985	B20			2	1	2	1	1	3	2					
29	8	1985	B01	4106.25													
29	8	1985	B02	3045.													
29	8	1985	B03	2812.5													
29	8	1985	B04	2291.25													
29	8	1985	B05	5377.5													
29	8	1985	B06	3232.5													
29	8	1985	B07	1803.75													
29	8	1985	B08	2355.													

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEI BENTI
29	8	1985	B09	2385.													
29	8	1985	B10	2970.													
29	8	1985	B11	2088.75													
29	8	1985	B13	3228.75													
29	8	1985	B14	3251.25													
29	8	1985	B15	4473.75													
29	8	1985	B16	4642.5													
29	8	1985	B18	4376.25													
29	8	1985	B19	4200.													
29	8	1985	B20	3941.25													
12	9	1985	B01	5040.		2	1	3		1	1	3	1				
12	9	1985	B02	4980.		1	2	3		2	2	3	1				
12	9	1985	B03	5036.25		3	1	2		1	1	3	1				
12	9	1985	B04	3393.75		2	1	3		1	1	3	1				
12	9	1985	B05	6532.5		1	1	3		1	2	3	2				
12	9	1985	B06	6318.75		2	2	3		1	2	3	2				
12	9	1985	B07	3798.75		1	1	3		1	1	3	2				
12	9	1985	B08	5625.		1	1	3		1	1	3	1				
12	9	1985	B09	3720.		1	1	3		1	2	3	1				
12	9	1985	B10	5793.75		3	1	2		1	1	3	2				
12	9	1985	B11	4800.		1	1	3		1	1	2	3				
12	9	1985	B13	5996.25		1	1	3		1	1	3	2				
12	9	1985	B14	4522.5		2	3	3		1	1	3	2				
12	9	1985	B15	6041.25		1	3	2		1	2	3	2				
12	9	1985	B16	6322.5		2	2	3		1	1	3	2				
12	9	1985	B18	5152.5		1	2	3		1	1	2	2				
12	9	1985	B19	5767.5		2	2	3		1	1	3	2				
12	9	1985	B20	7140.		3	2	2		1	1	3	1				
26	9	1985	B01	2771.25		2	1	2		1	1	2	2				
26	9	1985	B02	1867.5		2	3	2		1	1	3	2				
26	9	1985	B03	1391.25		3	1	2		1	1	3	2				
26	9	1985	B04	2193.75		2	1	2		1	1	2	2				
26	9	1985	B05	3825.		2	1	3		1	1	3	2				
26	9	1985	B06	3270.		3	1	2		1	1	3	2				
26	9	1985	B07	4747.5		2	1	3		1	1	3	2				
26	9	1985	B08	5898.75		2	1	3		1	1	3	1				
26	9	1985	B09	4432.5		2	3	1		1	2	3	1				
26	9	1985	B10	4612.5		2	3	2		1	2	3	2				
26	9	1985	B11	3191.25		1	3	2		1	2	3	2				
26	9	1985	B13	6712.5		2	3	2		1	1	3	2				
26	9	1985	B14	7185.		1	3	2		1	3	2	1				
26	9	1985	B15	7248.75		1	2	3		1	1	3	2				
26	9	1985	B16	8917.5		1	2	3		1	1	3	2				
26	9	1985	B18	6333.75		1	3	2		1	1	3	2				
26	9	1985	B19	5857.5		3	2	1		1	1	3	2				

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHE BENT
26	9	1985	B20	7755.		3	2	2		1	1	3	2				
2	10	1985	A29			1	2	3		1	1	3	2				
2	10	1985	A30			2	1	3		1	1	2	3				
2	10	1985	A31			1	1	3		1	1	2	1				
2	10	1985	A32			2	1	3		1	1	3	2				
2	10	1985	A33			2	1	3		1	2	3	1				
2	10	1985	A34			2	1	2		1	1	2	1				
2	10	1985	A35			3	1	2		1	1	3	1				
2	10	1985	A36			1	1	3		1	1	3	2				
2	10	1985	A37			2	1	3		1	1	2	3				
2	10	1985	A38			2	3	3		1	1	3	2				
2	10	1985	A39			1	2	3		1	2	3	2				
2	10	1985	A40			2	1	3		1	1	3	1				
2	10	1985	A41			2	1	3		1	2	3	1				
2	10	1985	A42			2	1	3		1	1	3	2				
2	10	1985	A43			2	1	3		1	1	3	1				
2	10	1985	A44			2	1	3		1	2	3	1				
2	10	1985	A45			2	1	3		1	1	2	2				
2	10	1985	A46			2	1	3		1	1	2	1				
2	10	1985	A47			2	1	3		1	1	1	1				
2	10	1985	A48			3	1	2		1	3	2	2				
2	10	1985	A49			2	1	3		1	2	3	1				
4	10	1985	A29			1	2	2		1	1	1	1				
4	10	1985	A30			2	3	3		1	1	1	1				
4	10	1985	A31			2	1	3		1	1	1	1				
4	10	1985	A32			3	1	3		1	1	1	1				
4	10	1985	A33			2	1	2		1	1	1	1				
4	10	1985	A34			2	1	3		1	1	1	1				
4	10	1985	A35			2	2	3		1	1	1	1				
4	10	1985	A36			1	1	3		1	1	1	1				
4	10	1985	A37			1	1	3		1	1	1	1				
4	10	1985	A38			2	1	3		1	1	1	1				
4	10	1985	A39			2	2	3		1	1	1	1				
4	10	1985	A40			2	1	3		1	1	1	1				
4	10	1985	A41			2	2	3		1	1	1	1				
4	10	1985	A43			2	2	3		1	1	1	1				
4	10	1985	A44			1	1	3		1	1	1	1				
4	10	1985	A45			1	1	3		1	1	1	1				
4	10	1985	A46			3	1	2		1	1	1	1				
4	10	1985	A47			1	2	2		1	1	1	1				
4	10	1985	A48			2	1	3		1	1	1	1				
4	10	1985	A49			1	1	3		1	1	1	1				
11	10	1985	B01	3701.25		1	2	3		1	2	3	1				
11	10	1985	B02	3723.75		2	2	3		1	2	3	1				
11	10	1985	B03	5838.75		2	1	3		1	2	3	1				

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHE BENT
11	10	1985	B04	3558.75		2	1	3		1	1	3	1				
11	10	1985	B05	3746.25		2	1	2		1	1	3	1				
11	10	1985	B06	3446.25		2	1	2		1	1	3	2				
11	10	1985	B07	3615.		2	1	3		1	3	2	1				
11	10	1985	B08	4653.75		2	1	3		1	2	3	2				
11	10	1985	B09	3990.		2	1	3		1	1	3	1				
11	10	1985	B10	5902.5		3	2	1		1	1	3	2				
11	10	1985	B11	3326.25		2	3	1		1	1	3	2				
11	10	1985	B13	5085.		2	1	2		3	2	2	1				
11	10	1985	B14	5452.5		3	2	3		1	2	3	1				
11	10	1985	B15	6052.5		2	1	2		2	3	1	1				
11	10	1985	B16	6622.5		2	3	2		3	1	1	2				
11	10	1985	B18	5430.		3	1	2		1	1	3	2				
11	10	1985	B19	4938.75		2	1	2		1	1	2	3				
11	10	1985	B20	5835.		3	1	2		1	1	3	2				
16	10	1985	A29	5090.													
16	10	1985	A30	4330.													
16	10	1985	A31	4780.													
16	10	1985	A32	4300.													
16	10	1985	A33	4740.													
16	10	1985	A34	3560.													
16	10	1985	A35	3940.													
16	10	1985	A36	2850.													
16	10	1985	A37	3970.													
16	10	1985	A38	3720.													
16	10	1985	A39	3780.													
16	10	1985	A40	3300.													
16	10	1985	A41	4890.													
16	10	1985	A42	2760.													
16	10	1985	A43	2350.													
16	10	1985	A44	2430.													
16	10	1985	A45	1700.													
16	10	1985	A46	3310.													
16	10	1985	A47	3430.													
16	10	1985	A48	3960.													
16	10	1985	A49	3550.													
17	10	1985	A29	1740.		2	1	2		1	1	3	2				
17	10	1985	A30	1910.		2	1	2		1	2	3	1				
17	10	1985	A31	3440.		2	1	3		1	2	3	1				
17	10	1985	A32	4780.		2	1	3		1	1	3	1				
17	10	1985	A33	2370.		1	1	3		1	1	3	1				
17	10	1985	A34	2000.		2	1	3		1	2	3	1				
17	10	1985	A35	2010.		1	1	3		2	2	3	1				
17	10	1985	A36	17020.		1	2	3		1	1	3	2				
17	10	1985	A37	3190.		1	1	3		1	1	3	1				

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEI BENTI
17	10	1985	A38	3180.		1	1	3		1	1	2	3				
17	10	1985	A39	1090.		2	1	3		1	1	2	3				
17	10	1985	A40	2430.		1	1	3		1	1	3	2				
17	10	1985	A41	5370.		1	2	3		1	1	3	2				
17	10	1985	A42	2260.		2	1	3		1	1	3	2				
17	10	1985	A43	1060.		1	2	3		1	1	3	1				
17	10	1985	A44	570.		1	2	3		1	1	3	1				
17	10	1985	A45	830.		1	2	3		1	1	3	2				
17	10	1985	A46	1190.		2	1	3		1	1	3	1				
17	10	1985	A47	940.		1	2	3		1	1	3	2				
17	10	1985	A48	1500.		1	1	2		1	1	3	1				
17	10	1985	A49	550.		1	1	3		1	1	3	1				
28	10	1985	B01	-2381.25		2	1	3		2	1	1	3				
28	10	1985	B02	-1447.5		2	2	3		1	1	3	1				
28	10	1985	B03	-2505.		2	1	3		1	1	2	2				
28	10	1985	B04	-1811.25		1	2	2		2	1	3	1				
28	10	1985	B05	-2163.75		3	1	2		1	1	1	3				
28	10	1985	B06	-2490.		1	1	3		1	1	1	3				
28	10	1985	B07	-2298.75		1	1	3		1	1	2	3				
28	10	1985	B08	-2947.5		2	1	3		1	1	2	2				
28	10	1985	B09	-2670.		2	1	3		3	1	1	1				
28	10	1985	B10	-3543.75		2	1	3		2	3	1	1				
28	10	1985	B11	-2538.75		1	2	3		1	1	3	2				
28	10	1985	B13	0.		3	2	3		1	1	3	1				
28	10	1985	B14	0.		1	1	3		2	2	3	1				
28	10	1985	B15	0.		1	1	3		1	1	3	2				
28	10	1985	B16	0.		1	2	3		1	3	1	2				
28	10	1985	B18	0.		1	2	3		1	1	2	2				
28	10	1985	B19	0.		3	1	2		1	3	2	1				
28	10	1985	B20	0.		1	1	3		1	1	3	2				
29	10	1985	A29			3	1	2		1	2	3	1				
29	10	1985	A30			2	1	3		2	1	2	1				
29	10	1985	A31			2	1	2		1	1	3	1				
29	10	1985	A32			2	1	1		2	1	1	1				
29	10	1985	A33			2	1	3		1	2	1	3				
29	10	1985	A34			1	1	3		1	3	2	1				
29	10	1985	A35			2	3	3		1	1	3	1				
29	10	1985	A36			2	1	3		1	2	3	1				
29	10	1985	A37			2	3	1		1	2	3	1				
29	10	1985	A38			2	1	3		1	3	1	1				
29	10	1985	A39			2	1	3		1	2	2	1				
29	10	1985	A40			1	1	3		1	3	1	1				
29	10	1985	A41			2	1	3		1	2	2	1				
29	10	1985	A42			3	1	2		2	1	3	1				
29	10	1985	A43			2	3	1		2	1	1	2				

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHER BENTH
29	10	1985	A44			3	2	2		1	3	1	2				
29	10	1985	A45			1	1	3		1	2	3	2				
29	10	1985	A46			2	1	3		1	3	1	2				
29	10	1985	A47			1	2	3		1	1	2	2				
29	10	1985	A48			1	2	3		1	3	1	1				
29	10	1985	A49			1	2	3		2	3	1	2				
30	10	1985	A29			1	1	3		1	1	3	3				
30	10	1985	A30			3	1	2		1	3	2	1				
30	10	1985	A31			2	1	3		1	2	1	3				
30	10	1985	A32			2	1	3		1	1	2	3				
30	10	1985	A33			1	1	3		2	1	1	2				
30	10	1985	A34			1	1	3		1	3	1	1				
30	10	1985	A35			1	1	3		1	1	1	3				
30	10	1985	A36			2	1	3		2	1	2	3				
30	10	1985	A37			2	1	3		2	1	2	2				
30	10	1985	A38			2	1	3		1	1	2	2				
30	10	1985	A39			1	1	3		1	2	3	1				
30	10	1985	A40			2	1	3		1	2	3	1				
30	10	1985	A41			2	1	3		1	1	3	1				
30	10	1985	A42			2	1	3		1	2	2	2				
30	10	1985	A43			1	1	3		1	1	2	3				
30	10	1985	A44			1	1	3		1	2	1	2				
30	10	1985	A45			1	2	3		1	2	3	1				
30	10	1985	A46			1	1	3		1	1	3	2				
30	10	1985	A47			1	1	3		1	1	1	3				
30	10	1985	A48			1	1	3		1	1	2	3				
30	10	1985	A49			2	1	3		1	2	2	1				
12	11	1985	B01	-3528.75		2	1	3		1	1	2	2				
12	11	1985	B02	0.		2	3	1		1	1	3	1				
12	11	1985	B03	-3656.25		2	1	3		3	1	2	1				
12	11	1985	B04	-3041.25		2	1	3		2	1	2	3				
12	11	1985	B05	-2670.		2	1	3		1	1	3	2				
12	11	1985	B06	-2531.25		2	1	3		1	1	2	2				
12	11	1985	B07	-2493.75		2	1	3		1	1	3	2				
12	11	1985	B08	-2640.		1	1	3		1	1	1	3				
12	11	1985	B09	-2268.75		2	1	3		2	1	1	2				
12	11	1985	B10	-2947.5		2	1	3		1	1	1	3				
12	11	1985	B11	-2925.		1	1	3		1	1	3	2				
12	11	1985	B13	-3348.75		2	1	3		2	1	1	2				
12	11	1985	B14	-3371.25		1	1	3		1	1	3	2				
12	11	1985	B15	-3547.5		1	2	3		2	1	3	2				
12	11	1985	B16	-3123.75		2	1	3		1	1	2	2				
12	11	1985	B18	-3498.75		2	1	2		1	1	3	2				
12	11	1985	B19	-3547.5		1	1	3		1	1	2	3				
12	11	1985	B20	-3045.		1	1	3		3	2	1	3				

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHER BENTH
13	11	1985	A29			2	2	2	2	1	2	3					
13	11	1985	A30			2	1	3	2	1	2	1					
13	11	1985	A31			2	1	2	1	1	2	1					
13	11	1985	A32			1	1	3	2	1	2	1					
13	11	1985	A33			1	1	3	1	1	2	2					
13	11	1985	A34			2	1	3	2	1	2	1					
13	11	1985	A35			3	1	2	1	1	1	2					
13	11	1985	A36			3	1	2	1	2	2	3					
13	11	1985	A37			2	1	3	1	1	3	2					
13	11	1985	A38			1	1	3	1	2	3	1					
13	11	1985	A39			2	1	3	2	1	1	2					
13	11	1985	A40			1	1	3	1	1	2	2					
13	11	1985	A41			2	1	3	1	2	1	2					
13	11	1985	A42			1	1	3	1	1	1	2					
13	11	1985	A43			2	1	3	2	2	1	1					
13	11	1985	A44			3	1	2	2	1	3	1					
13	11	1985	A45			2	2	3	1	1	2	3					
13	11	1985	A46			1	1	3	1	1	3	2					
13	11	1985	A47			1	1	2	1	1	3	1					
13	11	1985	A48			1	2	3	1	1	3	1					
13	11	1985	A49			2	1	3	2	1	1	3					
14	11	1985	A29			2	1	3	1	1	2	1					
14	11	1985	A30			2	1	3	1	1	2	2					
14	11	1985	A31			3	1	2	1	1	2	3					
14	11	1985	A32			1	1	3	2	1	3	2					
14	11	1985	A33			2	1	3	2	1	2	3					
14	11	1985	A34			2	1	2	1	3	1	1					
14	11	1985	A35			2	1	3	1	1	2	1					
14	11	1985	A36			2	1	3	1	2	1	1					
14	11	1985	A37			2	1	3	1	1	1	3					
14	11	1985	A38			2	1	3	1	1	3	2					
14	11	1985	A39			2	1	3	1	3	2	1					
14	11	1985	A40			2	1	3	1	1	1	3					
14	11	1985	A41			1	1	3	1	2	2	1					
14	11	1985	A42			1	1	3	1	3	1	2					
14	11	1985	A43			2	1	3	1	1	3	1					
14	11	1985	A44			1	1	3	1	3	1	2					
14	11	1985	A45			3	1	2	1	1	3	1					
14	11	1985	A46			3	1	2	1	2	2	1					
14	11	1985	A47			2	1	3	1	1	3	1					
14	11	1985	A48			2	1	3	1	2	2	3					
14	11	1985	A49			2	1	3	1	2	3	2					
27	11	1985	A29	3700.		2	2	2	1	2	2	2					
27	11	1985	A30	2240.		1	3	2	1	2	1	2					
27	11	1985	A31	4190.		2	1	3	1	1	3	1					

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEI BENTI
27	11	1985	A32	5210.		1	1	3		1	1	3	1				
27	11	1985	A33	3920.		2	1	3		1	1	3	1				
27	11	1985	A34	2860.		3	1	2		1	3	2	2				
27	11	1985	A35	4870.		1	2	3		1	2	3	1				
27	11	1985	A36	4280.		2	2	3		1	3	2	1				
27	11	1985	A37	4250.		1	2	2		1	2	1	3				
27	11	1985	A38	4410.		2	1	3		1	2	2	1				
27	11	1985	A39	4910.		3	1	2		1	2	2	1				
27	11	1985	A40	2660.		1	1	3		1	1	3	1				
27	11	1985	A41	5060.		2	1	3		1	3	2	1				
27	11	1985	A42	2150.		2	1	2		1	1	1	2				
27	11	1985	A43	2800.		2	1	3		1	1	2	2				
27	11	1985	A44	2030.		2	3	1		1	2	1	1				
27	11	1985	A45	1620.		1	3	2		1	2	3	1				
27	11	1985	A46	2270.		3	1	1		1	2	1	3				
27	11	1985	A47	4520.		1	2	3		1	2	1	3				
27	11	1985	A48	3410.		1	1	3		1	2	1	2				
27	11	1985	A49	2370.		2	2	3		1	1	2	1				
28	11	1985	B01	3236.25		2	1	3		1	2	1	3				
28	11	1985	B02	468.75		2	1	3		1	1	3	2				
28	11	1985	B03	3378.75		2	1	3		1	1	3	1				
28	11	1985	B04	3495.		2	1	3		1	1	3	2				
28	11	1985	B05	2966.25		2	1	2		1	2	1	3				
28	11	1985	B06	3607.5		3	1	2		1	1	3	2				
28	11	1985	B07	2557.5		2	2	3		1	1	1	3				
28	11	1985	B08	4612.5		1	2	3		1	1	3	1				
28	11	1985	B09	4098.75		2	1	3		1	1	3	1				
28	11	1985	B10	4957.5		2	1	2		1	1	3	1				
28	11	1985	B11	3802.5		2	1	3		1	2	3	2				
28	11	1985	B13	4016.25		2	1	3		1	1	2	3				
28	11	1985	B14	6213.75		2	1	3		1	1	3	1				
28	11	1985	B15	5988.75		2	1	3		1	1	2	3				
28	11	1985	B16	6626.25		1	2	3		1	2	3	1				
28	11	1985	B18	5343.75		2	1	2		1	1	3	2				
28	11	1985	B19	4991.25		2	1	3		1	2	2	1				
28	11	1985	B20	5257.5		1	1	3		1	1	2	2				
29	11	1985	A29			3	1	2		1	3	2	2				
29	11	1985	A30			2	1	3		1	3	2	1				
29	11	1985	A31			2	3	2		1	2	2	3				
29	11	1985	A32			1	1	2		1	1	1	3				
29	11	1985	A33			3	2	2		1	2	2	3				
29	11	1985	A34			2	1	2		1	1	2	2				
29	11	1985	A35			3	1	2		1	1	2	2				
29	11	1985	A36			3	1	2		1	2	3	1				
29	11	1985	A37			2	1	2		1	2	3	1				

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHE BENT
29	11	1985	A38			2	3	1		1	2	1	3				
29	11	1985	A39			1	2	3		1	3	2	1				
29	11	1985	A40			1	2	3		1	3	2	2				
29	11	1985	A41			1	2	3		1	1	2	3				
29	11	1985	A42			2	1	3		1	1	3	2				
29	11	1985	A43			2	2	3		1	1	3	1				
29	11	1985	A44			2	1	3		1	1	3	1				
29	11	1985	A45			3	1	2		1	2	1	3				
29	11	1985	A46			1	2	3		1	3	1	2				
29	11	1985	A47			3	3	2		1	2	2	1				
29	11	1985	A48			2	3	2		1	2	3	1				
29	11	1985	A49			3	2	2		1	2	3	1				
6	12	1985	B01	3997.5		2	1	3		1	1	1	3				
6	12	1985	B02	3063.75		2	1	3		1	1	2	2				
6	12	1985	B03	3495.		2	1	3		1	2	2	2				
6	12	1985	B04	3468.75		1	2	2		1	1	3	2				
6	12	1985	B05	4110.		1	1	3		1	2	3	1				
6	12	1985	B06	3735.		2	1	2		1	2	3	1				
6	12	1985	B07	2902.5		2	1	2		1	1	2	2				
6	12	1985	B08	4976.25		3	1	2		1	1	3	2				
6	12	1985	B09	4278.75		3	1	2		1	2	3	1				
6	12	1985	B10	5651.25		1	1	3		1	2	3	1				
6	12	1985	B11	3851.25		3	1	1		1	2	3	1				
6	12	1985	B13	5763.75		3	1	1		1	2	2	1				
6	12	1985	B14	6798.75		2	1	3		1	1	2	3				
6	12	1985	B15	7301.25		2	1	2		1	2	3	1				
6	12	1985	B16	7357.5		2	1	3		1	1	3	2				
6	12	1985	B18	7773.75		2	1	3		1	2	3	2				
6	12	1985	B19	7308.75		3	1	1		1	2	2	1				
6	12	1985	B20	8362.5		2	1	3		1	1	2	2				
11	12	1985	A29	4470.		1	2	3		1	1	3	1				
11	12	1985	A30	2490.		1	2	3		1	1	3	1				
11	12	1985	A31	4460.		3	1	2		1	1	2	2				
11	12	1985	A32	5360.		1	2	3		1	2	3	1				
11	12	1985	A33	4750.		2	1	2		1	2	1	2				
11	12	1985	A34	3130.		3	2	1		1	3	3	2				
11	12	1985	A35	5280.		1	2	3		1	2	2	3				
11	12	1985	A36	3020.		3	1	2		1	2	3	2				
11	12	1985	A37	4200.		3	1	2		1	1	2	1				
11	12	1985	A38	3310.		2	1	3		1	2	3	1				
11	12	1985	A39	3230.		2	3	3		1	1	3	1				
11	12	1985	A40	3010.		3	2	1		1	2	2	1				
11	12	1985	A41	4430.		2	1	2		1	1	2	2				
11	12	1985	A42	3450.		1	3	2		1	3	2	3				
11	12	1985	A43	2110.		2	1	3		1	1	2	3				

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEI BENTI
11	12	1985	A44	1260.		3	2	2	1	2	3	2					
11	12	1985	A45	2270.		1	2	3	1	2	1	3					
11	12	1985	A46	2790.		2	2	2	1	1	1	3					
11	12	1985	A47	2770.		2	1	3	1	2	2	3					
11	12	1985	A48	3210.		3	2	3	1	2	3	1					
11	12	1985	A49	2290.		3	1	2	1	1	2	2					
12	12	1985	A29	3460.		2	2	3	1	2	3	2					
12	12	1985	A30	2650.		1	2	2	1	2	2	3					
12	12	1985	A31	3840.		1	1	3	1	1	1	1					
12	12	1985	A32	1350.		2	1	1	1	2	2	1					
12	12	1985	A33	530.		1	1	3	1	1	2	2					
12	12	1985	A34	2640.		1	1	3	1	1	2	3					
12	12	1985	A35	2550.		2	1	3	1	1	3	2					
12	12	1985	A36	2410.		3	1	2	1	1	3	1					
12	12	1985	A37	2350.		3	1	1	1	1	3	1					
12	12	1985	A38	1710.		3	2	2	1	3	2	1					
12	12	1985	A39	2330.		3	1	2	1	2	2	2					
12	12	1985	A40	1670.		3	1	2	1	1	2	1					
12	12	1985	A41	3420.		2	3	1	1	2	2	1					
12	12	1985	A42	2210.		2	1	3	1	2	3	2					
12	12	1985	A43	1080.		3	2	1	1	2	2	1					
12	12	1985	A44	870.		2	1	2	1	1	3	1					
12	12	1985	A45	870.		3	3	2	1	2	3	2					
12	12	1985	A46	1750.		1	2	1	1	2	2	1					
12	12	1985	A47	1270.		1	1	3	1	1	2	3					
12	12	1985	A48	1700.		1	2	3	1	2	3	1					
12	12	1985	A49	940.		3	2	1	1	1	3	2					
23	12	1985	A29			2	1	3	1	2	2	1					
23	12	1985	A30			3	1	2	1	1	2	1					
23	12	1985	A31			2	2	1	1	2	1	3					
23	12	1985	A32			2	1	3	1	2	3	2					
23	12	1985	A33			3	1	1	1	1	3	2					
23	12	1985	A34			2	1	3	1	1	1	3					
23	12	1985	A35			2	1	2	1	1	3	1					
23	12	1985	A36			2	2	3	1	2	3	1					
23	12	1985	A37			1	2	3	1	1	3	2					
23	12	1985	A38			2	2	3	1	1	3	2					
23	12	1985	A39			3	3	2	1	1	3	2					
23	12	1985	A40			3	1	2	1	1	3	1					
23	12	1985	A41			1	2	3	1	1	3	2					
23	12	1985	A42			1	1	3	1	1	2	3					
23	12	1985	A43			1	1	3	1	2	2	2					
23	12	1985	A44			2	1	2	1	2	3	2					
23	12	1985	A45			1	1	2	1	1	3	1					
23	12	1985	A46			3	1	2	1	1	2	2					

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEI BENTI
23	12	1985	A47			2	2	3	1	1	3	2					
23	12	1985	A48			3	2	3	1	1	3	2					
23	12	1985	A49			1	1	3	1	1	3	1					
28	12	1985	A28			1	3	2	1	1	3	1					
28	12	1985	A30			2	1	3	1	1	2	2					
28	12	1985	A31			2	3	3	1	2	2	3					
28	12	1985	A32			1	1	3	1	2	3	1					
28	12	1985	A33			1	2	2	1	1	1	2					
28	12	1985	A34			2	3	1	1	1	2	3					
28	12	1985	A35			2	3	1	1	1	2	2					
28	12	1985	A36			1	2	3	1	1	3	2					
28	12	1985	A37			2	2	1	1	2	2	3					
28	12	1985	A38			2	3	1	1	1	3	2					
28	12	1985	A39			3	1	2	1	1	2	1					
28	12	1985	A40			2	1	3	1	2	2	1					
28	12	1985	A41			1	2	2	1	1	2	3					
28	12	1985	A42			2	1	2	1	1	3	1					
28	12	1985	A43			2	2	2	1	1	3	1					
28	12	1985	A44			1	2	3	1	1	3	2					
28	12	1985	A45			2	2	2	1	1	3	1					
28	12	1985	A46			2	3	1	1	3	2	1					
28	12	1985	A47			3	1	2	1	1	2	3					
28	12	1985	A48			2	1	3	1	1	3	1					
28	12	1985	A49			3	1	2	1	1	3	2					
13	1	1986	A29			3	1	2	1	2	2	3					
13	1	1986	A30			2	3	3	1	2	3	2					
13	1	1986	A31			2	2	2	1	1	2	3					
13	1	1986	A32			1	2	3	1	2	1	3					
13	1	1986	A33			3	2	3	1	1	2	2					
13	1	1986	A34			2	3	3	1	1	3	2					
13	1	1986	A35			2	1	2	1	1	2	2					
13	1	1986	A36			3	1	2	1	1	2	3					
13	1	1986	A37			3	1	2	1	1	1	3					
13	1	1986	A38			3	1	2	1	1	2	3					
13	1	1986	A39			3	2	1	1	1	2	3					
13	1	1986	A40			1	1	3	1	1	1	3					
13	1	1986	A41			2	1	2	1	1	1	3					
13	1	1986	A42			3	1	2	1	1	1	3					
13	1	1986	A43			1	2	3	1	2	1	3					
13	1	1986	A44			3	1	1	1	2	3	2					
13	1	1986	A45			2	3	1	1	2	1	3					
13	1	1986	A46			3	2	3	1	1	3	2					
13	1	1986	A47			2	3	1	1	1	2	3					
13	1	1986	A48			1	2	2	1	2	1	2					
13	1	1986	A49			1	2	2	1	1	3	1					

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEI BENT
14	1	1986	A29			3	1	2		1	1	2	2				
14	1	1986	A30			2	1	3		1	1	2	3				
14	1	1986	A31			2	1	3		1	3	2	1				
14	1	1986	A32			2	2	1		1	1	3	1				
14	1	1986	A33			3	1	2		1	2	3	2				
14	1	1986	A34			2	2	3		1	1	3	2				
14	1	1986	A35			3	1	1		1	2	1	3				
14	1	1986	A36			2	1	2		1	1	3	2				
14	1	1986	A37			3	2	2		1	2	2	3				
14	1	1986	A38			2	1	3		1	2	1	3				
14	1	1986	A39			3	2	2		1	1	2	3				
14	1	1986	A40			3	1	2		1	1	3	1				
14	1	1986	A41			3	2	2		1	3	2	1				
14	1	1986	A42			3	2	1		1	2	1	2				
14	1	1986	A43			2	2	1		1	1	2	2				
14	1	1986	A44			2	3	1		1	2	2	3				
14	1	1986	A45			3	3	2		1	1	2	3				
14	1	1986	A46			2	1	3		1	1	2	2				
14	1	1986	A47			3	2	1		1	2	1	3				
14	1	1986	A48			2	1	3		1	2	3	1				
14	1	1986	A49			3	1	2		1	1	1	3				
24	1	1986	A29	2400.		3	1	2		1	1	3	2				
24	1	1986	A30	4590.		1	2	3		1	1	2	2				
24	1	1986	A31	5390.		3	1	2		1	1	2	2				
24	1	1986	A32	5230.		2	1	2		1	1	3	1				
24	1	1986	A33	4460.		1	1	3		1	2	3	2				
24	1	1986	A34	4120.		1	2	1		1	1	3	2				
24	1	1986	A35	4830.		2	1	2		1	1	2	3				
24	1	1986	A36	5910.		2	3	2		1	2	3	1				
24	1	1986	A37	7310.		2	1	3		3	2	2	1				
24	1	1986	A38	6910.		3	1	2		1	2	3	1				
24	1	1986	A39	5340.		3	2	1		1	1	2	3				
24	1	1986	A40	4720.		3	1	2		1	2	3	2				
24	1	1986	A41	4890.		1	2	3		1	1	2	3				
24	1	1986	A42	3100.		1	1	2		1	1	2	1				
24	1	1986	A43	3040.		1	3	2		1	1	2	3				
24	1	1986	A44	3480.		2	1	2		1	1	3	2				
24	1	1986	A45	2410.		3	1	2		1	2	2	1				
24	1	1986	A46	5120.		2	3	3		1	3	2	1				
24	1	1986	A47	3630.		2	1	3		1	1	2	3				
24	1	1986	A48	6520.		2	1	3		1	1	3	1				
24	1	1986	A49	3080.		2	1	3		1	2	1	3				
29	1	1986	A29	3870.		2	1	2		1	2	1	3				
29	1	1986	A30	3860.		3	1	2		1	1	3	2				
29	1	1986	A31	3030.		2	1	3		1	1	2	3				

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEI BENTI
29	1	1986	A32	3630.		3	1	1	1	1	2	2					
29	1	1986	A33	3880.		3	1	2	1	1	2	2					
29	1	1986	A34	4790.		2	1	3	1	1	3	2					
29	1	1986	A35	4000.		3	1	2	1	1	2	3					
29	1	1986	A36	4320.		3	1	2	1	2	1	3					
29	1	1986	A37	5960.		2	1	2	1	1	3	1					
29	1	1986	A38	5360.		2	1	3	1	2	3	3					
29	1	1986	A39	2720.		1	2	3	1	2	3	1					
29	1	1986	A40	3870.		2	1	3	1	2	3	1					
29	1	1986	A41	3760.		2	1	3	1	1	2	3					
29	1	1986	A42	1910.		3	1	2	1	1	2	2					
29	1	1986	A43	3080.		1	1	3	1	1	1	3					
29	1	1986	A44	1630.		1	2	3	2	1	2	1					
29	1	1986	A45	2300.		1	1	3	1	1	1	3					
29	1	1986	A46	2850.		2	1	3	1	2	3	2					
29	1	1986	A47	3550.		2	1	3	1	1	3	2					
29	1	1986	A48	3880.		3	1	2	1	1	2	1					
29	1	1986	A49	3170.		3	1	2	1	1	2	1					
10	2	1986	A29			2	1	2	3	1	1	2					
10	2	1986	A30			2	1	3	1	1	3	2					
10	2	1986	A31			3	1	2	1	1	2	2					
10	2	1986	A32			2	1	3	3	1	2	1					
10	2	1986	A33			2	1	3	1	1	3	1					
10	2	1986	A34			1	2	3	1	1	2	2					
10	2	1986	A35			3	1	1	3	1	1	2					
10	2	1986	A36			3	1	2	1	1	3	1					
10	2	1986	A37			3	2	2	2	1	3	1					
10	2	1986	A38			1	2	3	3	1	2	1					
10	2	1986	A39			2	1	3	2	1	3	1					
10	2	1986	A40			3	1	2	3	1	1	2					
10	2	1986	A41			2	2	3	2	1	2	1					
10	2	1986	A42			1	1	3	1	2	3	2					
10	2	1986	A43			1	2	3	1	2	3	1					
10	2	1986	A44			2	3	3	1	2	3	1					
10	2	1986	A45			3	1	2	1	2	1	3					
10	2	1986	A46			1	1	3	1	1	1	3					
10	2	1986	A47			3	2	2	2	1	3	1					
10	2	1986	A48			2	1	3	3	1	1	1					
10	2	1986	A49			2	1	3	3	1	1	1					
11	2	1986	A29	2360.		3	2	2	3	1	2	1					
11	2	1986	A30	2650.		1	1	3	3	1	2	1					
11	2	1986	A31	2610.		3	1	2	1	2	3	1					
11	2	1986	A32	2840.		2	3	1	3	2	1	1					
11	2	1986	A33	2610.		3	2	1	1	2	3	1					
11	2	1986	A34	2880.		1	1	3	2	3	1	2					

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEI BENTI
11	2	1986	A35	3470.		1	2	3	3	1	2	3					
11	2	1986	A36	3290.		1	1	3	1	1	3	2					
11	2	1986	A37	4350.		3	1	2	3	3	1	1					
11	2	1986	A38	2850.		2	3	2	1	1	3	2					
11	2	1986	A39	3710.		2	1	3	2	1	3	1					
11	2	1986	A40	2880.		2	1	2	1	1	1	3					
11	2	1986	A41	2030.		3	1	2	3	1	2	1					
11	2	1986	A42	1660.		2	1	3	3	2	1	1					
11	2	1986	A43	1740.		3	2	1	2	1	3	1					
11	2	1986	A44	1920.		1	3	2	1	1	2	3					
11	2	1986	A45	1280.		2	3	2	1	1	2	3					
11	2	1986	A46	1970.		2	1	3	2	1	2	1					
11	2	1986	A47	2400.		2	1	3	3	1	2	1					
11	2	1986	A48	3210.		1	2	3	3	1	1	2					
11	2	1986	A49	1920.		2	1	3	2	1	2	1					
25	2	1986	A29	3170.		1	3	2	1	1	2	3					
25	2	1986	A30	3100.		2	1	3	1	1	2	3					
25	2	1986	A31	3680.		2	3	1	2	1	1	3					
25	2	1986	A32	3670.		2	3	1	3	1	1	1					
25	2	1986	A33	2890.		2	1	3	2	1	1	3					
25	2	1986	A34	3770.		2	1	3	1	1	2	1					
25	2	1986	A35	3980.		3	1	2	3	1	1	2					
25	2	1986	A36	4350.		2	1	2	2	1	1	3					
25	2	1986	A37	5950.		2	3	1	3	1	2	2					
25	2	1986	A38	4120.		2	1	3	3	1	2	2					
25	2	1986	A39	3610.		2	1	3	3	1	1	1					
25	2	1986	A40	3810.		3	1	2	2	1	1	3					
25	2	1986	A41	3070.		2	1	3	2	1	2	3					
25	2	1986	A42	2100.		2	1	3	1	1	1	3					
25	2	1986	A43	1890.		1	2	3	1	1	2	3					
25	2	1986	A44	2790.		2	3	3	1	1	2	2					
25	2	1986	A45	1410.		2	1	3	2	3	3	1					
25	2	1986	A46	2980.		2	1	3	1	1	2	3					
25	2	1986	A47	2920.		2	1	3	2	1	3	1					
25	2	1986	A48	4160.		2	1	3	3	1	2	1					
25	2	1986	A49	1710.		2	1	3	2	1	1	3					
26	2	1986	A29	5210.													
26	2	1986	A30	3360.													
26	2	1986	A31	3100.													
26	2	1986	A32	3240.													
26	2	1986	A33	2790.													
26	2	1986	A34	3510.													
26	2	1986	A35	3980.													
26	2	1986	A36	2140.													
26	2	1986	A37	6400.													

Table 6. Plankton and Benthos. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	NET PRODUCTN	GROSS PRODUCTN	BLUE-GREEN	GREEN	DIATOM	OTHER PHYTO.	ROTIFE	CLADOC	COPEPO	OTHER ZOOPL.	MOLLUS	INSECT	DECAPO	OTHEF BENTH
26	2	1986	A38	3340.													
26	2	1986	A39	3410.													
26	2	1986	A40	3120.													
26	2	1986	A41	3540.													
26	2	1986	A42	1730.													
26	2	1986	A43	1710.													
26	2	1986	A44	1880.													
26	2	1986	A45	990.													
26	2	1986	A46	2190.													
26	2	1986	A47	2570.													
26	2	1986	A48	3210.													
26	2	1986	A49	1460.													

Table 7. Water Quality Characteristics. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	ALKALIN	HARDNESS	PH	NH3-N	NO2-N	NO3-N	NO2&3-N	TOTAL-P	ORTHO-P	CL-	SALT
28	11	1984	B01				0.0874	0.0052	0.5202	0.5254	0.155			
28	11	1984	B02				0.0573	0.0046	0.4125	0.4171	0.0768			
28	11	1984	B03				0.0337	0.0027		0.0027	0.0809			
28	11	1984	B04				0.0344	0.0033	0.1936	0.1969	0.0674			
28	11	1984	B05				0.114	0.0033	0.452	0.4553	0.0674			
28	11	1984	B06				0.0502	0.0027	0.3982	0.4009	0.0539			
28	11	1984	B07				0.0624	0.0025	0.5776	0.5801	0.1186			
28	11	1984	B08				0.0846	0.0038	0.6243	0.6281	0.1483	0.0173		
28	11	1984	B09				0.0294	0.0038	0.3013	0.3051	0.1213			
28	11	1984	B10				0.0538	0.0052	0.4161	0.4213	0.1011			
28	11	1984	B11				0.0573	0.0046	0.3515	0.3561	0.1078			
28	11	1984	B13				0.0745		0.3085	0.3085	0.2224	0.084		
28	11	1984	B14				0.0344	0.0063	0.6028	0.6091	0.2426	0.0056		
28	11	1984	B15				0.0337	0.0008	0.6315	0.6323	0.1617			
28	11	1984	B16				0.0602	0.0136	0.3695	0.3831	0.283			
28	11	1984	B18				0.0788	0.0041	0.6315	0.6356	0.1954			
28	11	1984	B19				0.0509	0.0005	0.7212	0.7217	0.2561	0.089		
28	11	1984	B20				0.0925	0.003	0.2044	0.2074	0.1617			
11	12	1984	A29			8.42	0.0301	0.0057	0.2869	0.2926	0.1563	0.082		
11	12	1984	A30			8.21	0.0344	0.0019	0.2905	0.2924	0.2237	0.099		
11	12	1984	A31			8.12	0.0573	0.0041	0.	0.0041	0.1307	0.084		
11	12	1984	A32			8.16	0.0401	0.006	0.2869	0.2929	0.372	0.172		
11	12	1984	A33			8.36	0.0416	0.0017	0.	0.0017	0.2507	0.172		
11	12	1984	A34			8.5	0.0215	0.0035	0.0608	0.0643	0.2237	0.065		
11	12	1984	A35			8.41	0.0466	0.0087	0.3372	0.3459	0.3315	0.058		
11	12	1984	A36			8.26	0.0201	0.0019	0.	0.0019	0.2103	0.056		
11	12	1984	A37			8.49	0.0287	0.0063	0.0824	0.0887	0.2507	0.137		
11	12	1984	A38			7.78	0.043	0.006	0.0429	0.0489	0.1577	0.056		
11	12	1984	A39			8.35	0.0172	0.0033	0.	0.0033	0.3113	0.213		
11	12	1984	A40			8.5	0.0466	0.0079	0.	0.0079	0.3383	0.245		
11	12	1984	A41			8.61	0.0108	0.0055	0.	0.0055	0.2102	0.133		
11	12	1984	A42			8.31	0.0171	0.0035	0.0213	0.0248	0.1846	0.061		
11	12	1984	A43			8.5	0.0373	0.0085	0.1685	0.177	0.372	0.082		
11	12	1984	A44			8.6	0.0394	0.006	0.	0.006	0.2628	0.175		
11	12	1984	A45			8.35	0.0631	0.003	0.	0.003	0.1698	0.054		
11	12	1984	A46			8.55	0.0323	0.0066	0.007	0.0136	0.1698	0.065		
11	12	1984	A47			8.55	0.0215	0.003	0.0967	0.0997	0.2237	0.138		
11	12	1984	A48			8.41	0.033	0.0057	0.2726	0.2783	0.2911	0.095		
11	12	1984	A49			8.46	0.0143	0.0063	0.5561	0.5624	0.3046	0.172		
23	4	1985	A29			8.	0.043	0.0295	0.3336	0.3631		0.084		
23	4	1985	A30			7.9	0.0452	0.0281	0.7894	0.8175		0.073		
23	4	1985	A31			7.9	0.0416	0.0251	0.0716	0.0967		0.108		
23	4	1985	A32			7.8	0.0487	0.0306	0.6638	0.6944		0.303		
23	4	1985	A33			8.	0.038	0.0227	0.007	0.0297		0.4		
23	4	1985	A34			8.1	0.0358	0.0191	0.2259	0.245		0.067		

Table 7. Water Quality Characteristics. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	ALKALIN	HARDNESS	PH	NH3-N	NO2-N	NO3-N	NO2&3-N	TOTAL-P	ORTHO-P	CL-	SALT
23	4	1985	A35			7.7	0.0366	0.0117	0.336	0.3477		0.145		
23	4	1985	A36			7.6	0.0753	0.1952	1.5251	1.7203		0.194		
23	4	1985	A37			7.5	0.0502	0.0284	0.9473	0.9757		0.085		
23	4	1985	A38			7.1	0.0358	0.0205	0.6171	0.6376		0.05		
23	4	1985	A39			7.7	0.048	0.0297	1.1196	1.1493		0.073		
23	4	1985	A40			7.9	0.0452	0.0246	0.5561	0.5807		0.099		
23	4	1985	A41			8.4	0.0265	0.0093	0.4233	0.4326		0.109		
23	4	1985	A42			7.9	0.0344	0.1029	0.2187	0.3216		0.048		
23	4	1985	A43			7.6	0.0351	0.0202	0.9042	0.9244		0.051		
23	4	1985	A44			7.6	0.0344	0.0251	0.9509	0.976		0.051		
23	4	1985	A45			7.4	0.0344	0.021	0.391	0.412		0.036		
23	4	1985	A46			7.5	0.0337	0.0137	0.0788	0.0925		0.042		
23	4	1985	A47			7.6	0.0315	0.0142	0.8899	0.9041		0.087		
23	4	1985	A48			7.6	0.0401	0.0956	0.7499	0.8455		0.144		
23	4	1985	A49			7.5	0.0516	0.0287	0.3982	0.4269		0.145		
7	5	1985	B01				0.0502	0.0177	0.33	0.3477		0.022		
7	5	1985	B02				0.0946	0.0134	0.3587	0.3721		0.024		
7	5	1985	B03				0.1305	0.024	0.9365	0.9605		0.041		
7	5	1985	B04				0.0624	0.024	0.5489	0.5729		0.034		
7	5	1985	B05				0.0846	0.0308	0.4951	0.5259		0.041		
7	5	1985	B06				0.0839	0.0221	0.4413	0.4634		0.027		
7	5	1985	B07				0.0559	0.0415	0.1685	0.21		0.022		
7	5	1985	B08				0.0688	0.0259	1.1662	1.1921		0.044		
7	5	1985	B09				0.0358	0.0213	0.9258	0.9471		0.034		
7	5	1985	B10				0.033	0.0136	1.0478	1.0614		0.034		
7	5	1985	B11				0.0301	0.0188	1.1375	1.1563		0.041		
7	5	1985	B13				0.0516	0.0202	0.531	0.5512		0.059		
7	5	1985	B14				0.0366	0.0333	0.4628	0.4961		0.063		
7	5	1985	B15				0.0573	0.0666	0.2977	0.3643		0.061		
7	5	1985	B16				0.033	0.0259	0.976	1.0019		0.051		
7	5	1985	B18				0.0466	0.0267	0.7463	0.773		0.058		
7	5	1985	B19				0.0552	0.0306	1.2093	1.2399		0.046		
7	5	1985	B20				0.0695	0.086	1.2739	1.3599		0.095		

Table 7. Water Quality Characteristics. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	ALKALIN	HARDNESS	PH	NH3-N	NO2-N	NO3-N	NO2&3-N	TOTAL-P	ORTHO-P	CL-	SALT
15	8	1985	B01				0.0409	0.009	0.	0.009		0.2825		
15	8	1985	B02				0.0323	0.0066	0.447	0.4536		0.2892		
15	8	1985	B03				0.0258	0.0074	0.056	0.0634		0.1274		
15	8	1985	B04				0.0358	0.0079	0.547	0.5549		0.2658		
15	8	1985	B05				0.0301	0.009	0.286	0.295		0.2475		
15	8	1985	B06				0.0265	0.0123	0.401	0.4133		0.2074		
15	8	1985	B07				0.0172	0.0055	0.202	0.2075		0.1707		
15	8	1985	B08				0.0344	0.0079	0.424	0.4319		0.1691		
15	8	1985	B09				0.0272	0.0079	0.056	0.0639		0.501		
15	8	1985	B10				0.0237	0.0164	0.44	0.4564		0.3409		
15	8	1985	B11				0.0215	0.0082	0.114	0.1222		0.0323		
15	8	1985	B13				0.5304	0.0115	0.217	0.2285		0.6544		
15	8	1985	B14				0.3512	0.0298	0.486	0.5158		0.5911		
15	8	1985	B15				0.1075	0.0057	0.294	0.2997		0.1991		
15	8	1985	B16				0.0932	0.0098	0.171	0.1808		0.144		
15	8	1985	B18				0.0774	0.0071	0.325	0.3321		0.0406		
15	8	1985	B19				0.2996	0.0076	0.267	0.2746		0.039		
15	8	1985	B20				0.0287	0.0076	0.125	0.1326		0.039		
2	10	1985	A29				0.019	0.1075	0.367	0.4745		0.		
2	10	1985	A30				0.0164	0.0538	0.827	0.8808		0.		
2	10	1985	A31				0.0355	0.0559	0.501	0.5569		0.0723		
2	10	1985	A32				0.0355	0.0674	0.489	0.5564		0.1657		
2	10	1985	A33				0.0363	0.0573	0.413	0.4703		0.0673		
2	10	1985	A34				0.0509	0.0788	0.482	0.5608		0.		
2	10	1985	A35				0.0273	0.086	0.413	0.499		0.		
2	10	1985	A36				0.0109	0.0903	0.367	0.4573		0.1124		
2	10	1985	A37				0.0186	0.1412	0.221	0.3622		0.0139		
2	10	1985	A38				0.0254	0.0925	0.29	0.3825		0.		
2	10	1985	A39				0.0287	0.0954	0.336	0.4314		0.2141		
2	10	1985	A40				0.0183	0.0538	1.41	1.4638		0.2708		
2	10	1985	A41				0.0355	0.0867	0.558	0.6447		0.4776		
2	10	1985	A42				0.0281	0.0889	0.443	0.5319		0.0006		
2	10	1985	A43				0.0167	0.0968	0.687	0.7838		0.		
2	10	1985	A44				0.0251	0.0674	0.175	0.2424		0.0323		
2	10	1985	A45				0.0259	0.0416	0.367	0.4086		0.		
2	10	1985	A46				0.0213	0.0717	0.079	0.1507		0.		
2	10	1985	A47				0.03	0.0595	0.267	0.3265		0.044		
2	10	1985	A48				0.0382	0.0796	0.252	0.3316		0.0373		
2	10	1985	A49				0.6191	0.0358	0.	0.0358		0.		
6	12	1985	B01			7.833333	0.028	0.034	0.056	0.09		0.079		22.
6	12	1985	B02			7.8	0.042	0.044	0.087	0.131		0.192		24.
6	12	1985	B03			7.866667	0.041	0.057	0.037	0.094		0.166		25.
6	12	1985	B04			7.866667	0.019	0.027	0.	0.027		0.114		24.
6	12	1985	B05			7.8	0.027	0.041	0.094	0.135		0.115		20.66667
6	12	1985	B06			8.066667	0.029	0.029	0.	0.029		0.029		17.66667

Table 7. Water Quality Characteristics. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	ALKALIN	HARDNESS	PH	NH3-N	NO2-N	NO3-N	NO2&3-N	TOTAL-P	ORTHO-P	CL-	SALT
6	12	1985	B07			8.	0.017	0.036	0.056	0.092		0.072		21.
6	12	1985	B08			8.2	0.028	0.036	0.	0.036		0.049		20.
6	12	1985	B09			8.1	0.033	0.031	0.11	0.141		0.246		21.
6	12	1985	B10			8.2	0.028	0.041	0.44	0.481		0.031		20.
6	12	1985	B11			7.9	0.04	0.048	0.018	0.066		0.046		18.
6	12	1985	B13			8.2	0.045	0.053	0.041	0.094		0.162		15.
6	12	1985	B14			8.2	0.041	0.05	0.133	0.183		0.237		21.
6	12	1985	B15			8.2	0.059	0.08	0.048	0.128		0.252		20.
6	12	1985	B16			8.2	0.045	0.053	0.	0.053		0.131		20.
6	12	1985	B18			8.2	0.061	0.082	0.148	0.23		0.323		20.
6	12	1985	B19			8.	0.067	0.075	0.11	0.185		0.221		20.
6	12	1985	B20			8.	0.041	0.055	0.263	0.318		0.121		20.
26	2	1986	A29			7.5	0.062	0.013	0.294	0.307		0.034		
26	2	1986	A30			7.5	0.095	0.012	0.804	0.816		0.0023		
26	2	1986	A31			7.41	0.041	0.019	0.532	0.551		0.084		
26	2	1986	A32			7.3	0.069	0.018	0.539	0.557		0.2925		
26	2	1986	A33			7.34	0.062	0.016	0.478	0.494		0.1324		
26	2	1986	A34			7.78	0.045	0.01	0.248	0.258		0.0106		
26	2	1986	A35			7.46	0.032	0.01	0.53	0.54		0.0456		
26	2	1986	A36			7.28	0.088	0.028	0.524	0.552		0.4943		
26	2	1986	A37			7.3	0.046	0.01	0.516	0.526		0.2925		
26	2	1986	A38			7.52	0.039	0.029	0.363	0.392		0.1807		
26	2	1986	A39			7.52	0.043	0.016	0.516	0.532		0.124		
26	2	1986	A40			7.74	0.05	0.007	0.229	0.236		0.109		
26	2	1986	A41			7.6	0.046	0.006	0.42	0.426		0.104		
26	2	1986	A42			7.52	0.061	0.009	0.286	0.295		0.		
26	2	1986	A43			7.68	0.036	0.007	0.361	0.368		0.		
26	2	1986	A44			7.42	0.034	0.14	0.708	0.848		0.0473		
26	2	1986	A45			7.55	0.026	0.007	0.804	0.811		0.		
26	2	1986	A46			7.7	0.05	0.009	0.	0.009		0.069		
26	2	1986	A47			7.64	0.068	0.01	0.459	0.469		0.064		
26	2	1986	A48			7.36	0.039	0.024	0.631	0.655		0.0957		
26	2	1986	A49			7.5	0.05	0.009	0.025	0.034		0.		

Table 8. Pond Soil Characteristics. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	CLAY	SILT	SAND	ORGAN. MATTER	WET-PH	SOIL-P	SOIL CA	SOIL MG	SOIL K	SOIL NA	SOIL N	SOIL NH4	SOIL NO3	SOIL CEC	SOIL SALT	SOIL AL	SOIL FE	SOIL ZN	SOIL MN	SOIL CU	SOIL SO4	LIME REQ	SOIL CACO3	EXCH H	EXCH NA
31	10	1984					3.9	6.66	17.54											525.55								
31	10	1984					3.87	6.42	16.11											1020.2								
31	10	1984					4.46	6.71	15.75											400.87								
31	10	1984					4.27	7.12	18.92											1086.8								
31	10	1984					3.17	7.11	13.26											722.95								
31	10	1984					3.17	6.96	11.22											467.67								
31	10	1984					2.84	6.96	9.55											512.02								
31	10	1984					3.61	6.48	10.79											431.06								
31	10	1984					3.43	7.08	13.85											1111.4								
31	10	1984					5.04	6.76	16.12											587.34								
31	10	1984					5.16	6.97	30.82											629.55								
31	10	1984					3.32	7.08	15.55											880.58								
31	10	1984					2.69	7.01	16.56											927.78								
31	10	1984					2.34	7.18	14.98											263.57								
31	10	1984					2.74	6.78	11.92											1177.7								
31	10	1984					2.85	6.98	11.01											1156.3								
31	10	1984					3.73	7.22	11.22											916.01								
31	10	1984					3.2	7.09	15.52											971.56								
31	10	1984					3.01	7.08	10.45											780.08								
31	10	1984					3.28	7.05	13.17											652.17								
31	10	1984					2.78	6.82	14.41											834.96								
12	11	1984	B01				3.386	6.65	17.92											47.399								
12	11	1984	B02				3.372	7.05	20.27											45.932								
12	11	1984	B03				3.705	7.1	17.45											44.836								
12	11	1984	B04				3.719	7.25	16.77											90.588								
12	11	1984	B05				3.526	7.15	16.55											57.89								
12	11	1984	B06				2.796	6.91	23.91											48.374								
12	11	1984	B07				3.091	6.98	17.12											26.79								
12	11	1984	B08				2.989	7.06	24.7																			
12	11	1984	B09				2.756	6.95	20.05											35.884								
12	11	1984	B10				2.936	7.08	17.66											81.65								
12	11	1984	B11				3.103	6.82	13.93											31.402								
12	11	1984	B13				3.655	7.03	13.15											40.466								
12	11	1984	B14				3.319	7.2	21.96											68.125								
12	11	1984	B15				4.077	6.98	20.05											58.723								
12	11	1984	B16				4.091	7.25	18.82											53.478								
12	11	1984	B18				3.167	7.18	18.22											57.685								
12	11	1984	B19				4.947	7.38	14.3											74.607								
12	11	1984	B20				4.757	6.76	14.07											58.52								
12	11	1984					3.294	7.3	14.53											158.55								
12	11	1984					2.65	7.2	14.87											199.1								
12	11	1984					3.232	7.26	19.15											170.78								
12	11	1984					2.8	7.08	28.33											85.66								
12	11	1984					2.854	7.09	14.5											90.62								

Table 8. Pond Soil Characteristics. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	CLAY	SILT	SAND	ORGAN. MATTER	WET-PH	SOIL-P	SOIL CA	SOIL MG	SOIL K	SOIL NA	SOIL N	SOIL NH4	SOIL NO3	SOIL CEC	SOIL SALT	SOIL AL	SOIL FE	SOIL ZN	SOIL MN	SOIL CU	SOIL SO4	LIME REQ	SOIL CACO3	EXCH H	EXCH NA
12	11	1984					3.78	7.37	13.16											245.04								
12	11	1984					4.594	6.93	15.31											341.99								
12	11	1984					4.73	6.91	26.95											380.31								
12	11	1984					4.879	7.1	33.75											90.36								
12	11	1984					3.099	7.38	16.78											162.8								
12	11	1984					2.593	7.3	18.46											52.02								
12	11	1984					2.885	6.77	19.14											99.87								
12	11	1984					3.642	7.	14.52											111.42								
12	11	1984					3.221	7.4	17.67											226.83								
12	11	1984					3.751	6.82	20.29											90.81								
12	11	1984					4.186	6.98	15.76											97.48								
12	11	1984					4.662	6.42	21.88											254.3								
12	11	1984					4.607	7.04	23.											106.69								
12	11	1984					3.289	7.13	17.34											249.54								
12	11	1984					2.759	7.15	19.71											249.54								
12	11	1984					2.909	7.36	17.34											283.18								
13	12	1984	B01				2.786	6.82	16.44											332.66								
13	12	1984	B02				2.881	7.13	23.45											333.53								
13	12	1984	B03				3.19	7.2	22.67											293.8								
13	12	1984	B04				3.258	7.42	24.59											315.78								
13	12	1984	B05				2.086	7.14	18.93											245.16								
13	12	1984	B06				2.48	7.12	25.69											343.59								
13	12	1984	B07				2.44	7.2	18.7											369.18								
13	12	1984	B08				2.577	7.2	22.99											315.83								
13	12	1984	B09				2.569	6.88	20.39											297.72								
13	12	1984	B10				2.277	7.11	23.42											502.95								
13	12	1984	B11				2.426	6.96	17.01											228.65								
13	12	1984	B13				3.899	7.55	15.32											404.								
13	12	1984	B14				2.808	7.76	24.33											687.09								
13	12	1984	B15				2.815	7.46	26.62											453.3								
13	12	1984	B16				4.035	7.65	24.56											599.05								
13	12	1984	B18				4.253	7.48	17.01											312.31								
13	12	1984	B19				4.607	7.5	19.93											561.31								
13	12	1984	B20				3.653	7.2	20.07											447.04								
26	12	1984					2.59	7.16	18.03											16.03								
26	12	1984					4.708	6.91	16.32											22.75								
26	12	1984					4.846	6.59	24.21											52.52								
26	12	1984					4.578	6.88	17.43											50.72								
26	12	1984					5.491	7.16	12.93											57.57								
26	12	1984					6.238	6.81	14.04											108.78								
26	12	1984					5.736	7.5	18.36											38.91								
26	12	1984					3.115	7.48	16.88											34.74								
26	12	1984					2.357	7.38	17.44											26.73								
26	12	1984					2.752	7.09	15.2											16.36								
26	12	1984					2.673	7.24	11.58											62.31								

Table 8. Pond Soil Characteristics. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	CLAY	SILT	SAND	ORGAN. MATTER	WET-PH	SOIL-P	SOIL CA	SOIL MG	SOIL K	SOIL NA	SOIL N	SOIL NH4	SOIL NO3	SOIL CEC	SOIL SALT	SOIL AL	SOIL FE	SOIL ZN	SOIL MN	SOIL CU	SOIL SO4	LIME REQ	SOIL CACO3	EXCH H	EXCH NA
26	12	1984					4.694	7.28	12.02											84.86								
26	12	1984					4.075	7.08	10.32											150.31								
26	12	1984					3.462	7.43	10.67											87.74								
26	12	1984					3.389	7.39	14.06											82.91								
26	12	1984					3.298	7.26	14.94											58.71								
26	12	1984					3.982	7.01	11.81											15.79								
26	12	1984					2.713	6.94	16.44											27.76								
26	12	1984					2.881	6.94	15.2											62.19								
26	12	1984					4.54	7.25	16.21											92.3								
26	12	1984					3.85	7.01	19.72											26.78								
8	1	1985					2.636	7.15	27.85																			
8	1	1985					2.753	7.	14.85																			
8	1	1985					2.863	7.48	13.95																			
8	1	1985					4.06	7.25	19.95																			
8	1	1985					4.69	6.85	18.6																			
8	1	1985					4.746	6.89	17.9																			
8	1	1985					5.199	6.61	24.45																			
8	1	1985					5.303	6.91	19.39																			
8	1	1985					2.617	7.52	16.11																			
8	1	1985					2.037	6.88	25.81																			
8	1	1985					3.044	6.95	14.29																			
8	1	1985					3.329	7.1	17.1																			
8	1	1985					5.328	7.42	11.8																			
8	1	1985					2.147	7.31	15.2																			
8	1	1985					2.56	7.27	16.55																			
8	1	1985					2.552	7.12	18.91																			
8	1	1985					3.384	7.1	16.54																			
8	1	1985					5.633	7.09	24.46																			
8	1	1985					5.514	6.82	17.11																			
8	1	1985					3.155	7.42	17.68																			
8	1	1985					5.472	7.12	16.9																			
22	1	1985					3.795	7.01	21.99											79.68								
22	1	1985					4.444	7.3	20.84											102.67								
22	1	1985					4.92	6.95	26.48											150.94								
22	1	1985					4.981	7.37	19.72											130.25								
22	1	1985					4.977	7.45	24.22											125.65								
22	1	1985					5.346	7.34	31.58											144.05								
22	1	1985					5.117	7.02	19.73											208.41								
22	1	1985					2.987	7.65	19.7											118.76								
22	1	1985					3.14	7.43	19.49											185.43								
22	1	1985					2.148	6.78	22.21											58.99								
22	1	1985					2.586	7.11	14.63											118.76								
22	1	1985					2.069	7.4	18.58											449.79								
22	1	1985					3.327	7.25	14.06											114.16								
22	1	1985					2.606	7.38	15.2											137.15								

Table 8. Pond Soil Characteristics. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	CLAY	SILT	SAND	ORGAN. MATTER	WET-PH	SOIL-P	SOIL CA	SOIL MG	SOIL K	SOIL NA	SOIL N	SOIL NH4	SOIL NO3	SOIL CEC	SOIL SALT	SOIL AL	SOIL FE	SOIL ZN	SOIL MN	SOIL CU	SOIL SO4	LIME REQ	SOIL CACO3	EXCH H	EXCH NA
22	1	1985					2.53	7.42	17.22											226.81								
22	1	1985					5.155	6.86	17.67											86.57								
22	1	1985					2.65	7.35	23.31											134.85								
22	1	1985					2.686	7.2	17.23											61.29								
22	1	1985					2.415	7.32	12.92											233.7								
22	1	1985					2.619	7.01	23.12											86.57								
22	1	1985					3.58	7.13	17.23											84.28								
5	2	1985					3.005	7.16	21.75											206.11								
5	2	1985					2.717	6.91	21.75											107.26								
5	2	1985					4.661	6.65	22.31											91.17								
5	2	1985					4.52	6.71	24.15											93.47								
5	2	1985					4.819	7.42	19.5											84.28								
5	2	1985					4.068	7.4	29.8											146.34								
5	2	1985					1.36	7.35	22.65											130.25								
5	2	1985					3.233	7.53	20.4											84.28								
5	2	1985					1.976	7.66	21.75											279.68								
5	2	1985					2.753	6.85	17.8											22.21								
5	2	1985					2.822	7.02	16.09											162.44								
5	2	1985					4.531	7.2	20.62											176.23								
5	2	1985					3.568	7.2	20.05											245.19								
5	2	1985					3.34	7.16	12.71											153.24								
5	2	1985					3.183	7.2	15.66											157.84								
5	2	1985					2.9	6.93	21.73											65.88								
5	2	1985					3.16	7.03	18.59											116.46								
5	2	1985					4.361	7.35	19.27											226.8								
5	2	1985					3.552	7.07	15.18											201.52								
5	2	1985					3.749	7.1	20.61											203.82								
5	2	1985					4.964	7.1	23.42											155.54								
19	2	1985					4.184	6.86	26.71											93.47								
19	2	1985					3.024	6.87	22.88											84.28								
19	2	1985					2.744	7.08	17.69											208.41								
19	2	1985					5.537	6.35	14.06											107.26								
19	2	1985					5.223	7.31	18.02											86.57								
19	2	1985					4.662	7.13	25.56											77.38								
19	2	1985					4.605	6.52	22.54											137.15								
19	2	1985					5.183	6.59	25.03											116.46								
19	2	1985					2.956	7.	26.04											160.14								
19	2	1985					2.353	6.6	23.1											45.19								
19	2	1985					3.314	6.87	18.25											146.34								
19	2	1985					4.052	7.21	19.5											164.34								
19	2	1985					3.921	6.9	16.33											95.77								
19	2	1985					3.19	6.85	15.21											196.92								
19	2	1985					2.382	7.06	18.57											183.13								
19	2	1985					3.296	6.95	19.95											93.47								
19	2	1985					2.899	6.8	19.7											81.98								

Table 8. Pond Soil Characteristics. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	CLAY	SILT	SAND	ORGAN. MATTER	WET-PH	SOIL-P	SOIL CA	SOIL MG	SOIL K	SOIL NA	SOIL N	SOIL NH4	SOIL NO3	SOIL CEC	SOIL SALT	SOIL AL	SOIL FE	SOIL ZN	SOIL MN	SOIL CU	SOIL SO4	LIME REQ	SOIL CACO3	EXCH H	EXCH NA
19	2	1985					5.066	6.7	2.08											121.06								
19	2	1985					5.525	6.65	19.72											116.46								
19	2	1985					3.278	7.1	21.62											95.77								
19	2	1985					2.604	7.22	26.5											210.71								
6	3	1985					4.832	7.13	26.15											167.03								
6	3	1985					5.349	7.27	25.71											164.74								
6	3	1985					4.734	6.92	26.51											222.21								
6	3	1985					1.603	6.9	28.76											84.28								
6	3	1985					4.764	7.56	20.29											116.46								
6	3	1985					5.295	7.18	22.31											114.16								
6	3	1985					5.944	7.22	20.4											139.45								
6	3	1985					3.172	7.49	21.43											148.64								
6	3	1985					2.649	7.59	26.63											877.38								
6	3	1985					2.671	6.84	27.64											56.69								
6	3	1985					3.287	7.	20.27											148.64								
6	3	1985					4.035	7.21	22.2											261.29								
6	3	1985					3.442	7.38	16.1											185.42								
6	3	1985					3.388	7.51	16.89											226.8								
6	3	1985					2.455	7.35	19.71											210.71								
6	3	1985					2.502	7.03	25.94											137.15								
6	3	1985					2.977	7.4	25.94											553.24								
6	3	1985					2.825	7.22	20.95											245.19								
6	3	1985					2.918	7.31	21.2											436.								
6	3	1985					4.277	6.91	15.75											123.36								
6	3	1985					3.287	7.19	32.7											91.17								
19	3	1985					2.33	7.73	24.26											130.09								
19	3	1985					2.42	7.53	20.84											121.89								
19	3	1985					2.49	7.43	16.55											156.8								
19	3	1985					4.67	7.31	26.27											87.5								
19	3	1985					4.9	7.7	17.45											61.86								
19	3	1985					4.68	7.21	19.73											76.84								
19	3	1985					4.36	7.59	21.98											62.82								
19	3	1985					2.86	7.71	22.76											91.14								
19	3	1985					2.64	7.52	22.21											547.24								
19	3	1985					1.74	7.46	24.23											38.2								
19	3	1985					3.31	7.07	15.42											40.39								
19	3	1985					3.73	7.21	21.4											76.44								
19	3	1985					3.75	7.84	15.77											126.14								
19	3	1985					2.53	7.94	16.42											73.28								
19	3	1985					2.27	7.32	18.58											234.52								
19	3	1985					3.15	7.46	21.99											226.8								
19	3	1985					3.04	7.14	19.84											90.98								
19	3	1985					3.57	7.47	21.99											169.56								
19	3	1985					5.7	7.34	23.92											83.18								
19	3	1985					4.611	7.91	15.31											100.27								

Table 8. Pond Soil Characteristics. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	CLAY	SILT	SAND	ORGAN. MATTER	WET-PH	SOIL-P	SOIL CA	SOIL MG	SOIL K	SOIL NA	SOIL N	SOIL NH4	SOIL NO3	SOIL CEC	SOIL SALT	SOIL AL	SOIL FE	SOIL ZN	SOIL MN	SOIL CU	SOIL SO4	LIME REQ	SOIL CACO3	EXCH H	EXCH NA
19	3	1985					4.31	7.98	24.24											120.16								
9	4	1985					3.94	7.84	20.86											163.77								
9	4	1985					4.89	7.62	21.99											242.41								
9	4	1985					3.26	7.41	14.97											145.39								
9	4	1985					3.75	6.36	15.19											142.66								
9	4	1985					3.39	7.12	13.73											151.42								
9	4	1985					5.23	7.14	20.84											175.19								
9	4	1985					4.57	7.38	14.17											101.71								
9	4	1985					4.87	7.46	23.1											67.22								
9	4	1985					3.04	7.56	13.96											60.11								
9	4	1985					3.02	7.52	13.16											104.95								
9	4	1985					3.34	7.59	13.83											214.07								
9	4	1985					3.93	7.52	14.06											155.99								
9	4	1985					3.88	7.51	12.36											152.63								
9	4	1985					3.3	7.76	12.71											275.08								
9	4	1985					3.03	7.94	13.15											109.25								
9	4	1985					4.22	7.28	13.72											174.62								
9	4	1985					3.58	7.57	14.64											175.46								
9	4	1985					2.8	7.28	12.92											54.93								
9	4	1985					5.54	7.1	13.71											151.33								
9	4	1985					3.49	7.62	15.2											63.4								
9	4	1985					2.53	7.79	15.41											94.44								
23	4	1985					2.69	7.51	29.88											306.35								
23	4	1985					4.55	7.42	27.5											261.63								
23	4	1985					4.95	6.82	30.45											153.77								
23	4	1985					4.12	6.85	27.75											186.97								
23	4	1985					3.47	6.98	31.05											659.55								
23	4	1985					5.48	7.1	28.75											267.44								
23	4	1985					4.99	6.84	20.85											133.52								
23	4	1985					3.13	7.65	22.22											245.53								
23	4	1985					2.36	7.33	27.87											440.27								
23	4	1985					2.66	6.83	22.87											267.96								
23	4	1985					3.66	7.04	20.88											222.2								
23	4	1985					3.98	7.34	17.66											482.71								
23	4	1985					3.95	7.33	16.33											228.45								
23	4	1985					2.85	7.31	17.46											474.13								
23	4	1985					2.7	7.21	18.68											190.95								
23	4	1985					2.98	7.36	25.35											425.7								
23	4	1985					3.89	7.21	25.74											175.46								
23	4	1985					2.5	7.19	21.96											287.6								
23	4	1985					2.68	7.16	21.07											630.95								
23	4	1985					3.57	6.76	23.21											209.99								
23	4	1985					3.9	7.24	25.35											359.42								
7	5	1985	B01				4.25	7.67	12.71											26.98								
7	5	1985	B02				6.02	7.09	14.4											50.58								

Table 8. Pond Soil Characteristics. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	CLAY	SILT	SAND	ORGAN. MATTER	WET-PH	SOIL-P	SOIL CA	SOIL MG	SOIL K	SOIL NA	SOIL N	SOIL NH4	SOIL NO3	SOIL CEC	SOIL SALT	SOIL AL	SOIL FE	SOIL ZN	SOIL MN	SOIL CU	SOIL SO4	LIME REQ	SOIL CACO3	EXCH H	EXCH NA
7	5	1985	B03				6.12	7.49	14.74											29.58								
7	5	1985	B04				5.75	7.55	14.18											107.86								
7	5	1985	B05				5.96	7.16	15.13											73.05								
7	5	1985	B06				4.42	7.13	20.17											142.04								
7	5	1985	B07				5.29	7.32	14.17											477.4								
7	5	1985	B08				5.16	7.3	15.31											600.26								
7	5	1985	B09				4.99	7.32	17.34											458.82								
7	5	1985	B10				5.4	7.35	14.38											597.98								
7	5	1985	B11				9.06	7.32	16.44											410.2								
7	5	1985	B13				7.12	7.28	13.71											563.67								
7	5	1985	B14				5.74	7.41	12.06											991.48								
7	5	1985	B15				7.18	7.42	12.6											734.72								
7	5	1985	B16				8.38	7.67	11.92											433.93								
7	5	1985	B18				7.35	7.53	15.29											1332.9								
7	5	1985	B19				7.02	7.62	19.82											1235.								
7	5	1985	B20				8.02	7.26	18.26											1729.1								

Table 8. Pond Soil Characteristics. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	CLAY	SILT	SAND	ORGAN. MATTER	WET-PH	SOIL-P	SOIL CA	SOIL MG	SOIL K	SOIL NA	SOIL N	SOIL NH4	SOIL NO3	SOIL CEC	SOIL SALT	SOIL AL	SOIL FE	SOIL ZN	SOIL MN	SOIL CU	SOIL SO4	LIME REQ	SOIL CACO3	EXCH H	EXCH NA
28	5	1985	A29				2.58	6.46	1.11																			
28	5	1985	A30				4.58	6.68	14.64																			
28	5	1985	A31				4.37	6.47	6.08																			
28	5	1985	A32				4.42	6.8	12.36																			
28	5	1985	A33				4.28	7.28	0.																			
28	5	1985	A34				3.13	6.95	3.13																			
28	5	1985	A35				3.65	7.15	3.65																			
28	5	1985	A36				3.49	7.08	8.44																			
28	5	1985	A37				4.96	7.28	29.06																			
28	5	1985	A38				5.32	6.9	1.1																			
28	5	1985	A39				5.3	7.05	26.44																			
28	5	1985	A40				3.37	6.93	61.9																			
28	5	1985	A41				3.22	7.12	5.74																			
28	5	1985	A42				2.89	6.78	2.89																			
28	5	1985	A43				3.44	6.86	3.44																			
28	5	1985	A44				3.5	6.94	7.04																			
28	5	1985	A45				3.33	7.	3.33																			
28	5	1985	A46				3.28	1.12	0.																			
28	5	1985	A47				2.94	6.92	4.7																			
28	5	1985	A48				3.48	6.96	12.25																			
28	5	1985	A49				3.35	7.16	14.71																			
3	7	1985	B01				3.991	7.09	20.46											215.45								
3	7	1985	B02				3.999	7.35	34.57											120.04								
3	7	1985	B03				4.736	7.15	29.65											69.51								
3	7	1985	B04				4.247	7.28	26.06											63.75								
3	7	1985	B05				3.233	7.22	3.43											120.92								
3	7	1985	B06				2.799	7.32	23.											3763.8								
3	7	1985	B07				3.011	7.13	85.47											131.77								
3	7	1985	B08				2.443	7.31	64.45											149.21								
3	7	1985	B09				2.548	7.38	22.2											143.65								
3	7	1985	B10				3.499	7.31	4.93											205.61								
3	7	1985	B11				3.482	7.	21.59											131.3								
3	7	1985	B13				4.94	7.32	0.											113.35								
3	7	1985	B14				4.014	7.26	32.71											125.11								
3	7	1985	B15				4.591	7.48	12.05											135.18								
3	7	1985	B16				5.587	7.17	45.3											197.74								
3	7	1985	B18				5.159	7.4	53.11											201.16								
3	7	1985	B19				5.43	7.3	15.42											413.34								
3	7	1985	B20				5.277	7.29	26.24											180.6								
1	8	1985	A29				5.045		1.78											148.05								
1	8	1985	A30				6.146		0.											191.36								
1	8	1985	A31				5.587		8.27											375.14								
1	8	1985	A32				5.342		12.65											319.78								
1	8	1985	A33				2.838		11.79											85.32								

Table 8. Pond Soil Characteristics. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	CLAY	SILT	SAND	ORGAN. MATTER	WET-PH	SOIL-P	SOIL CA	SOIL MG	SOIL K	SOIL NA	SOIL N	SOIL NH4	SOIL NO3	SOIL CEC	SOIL SALT	SOIL AL	SOIL FE	SOIL ZN	SOIL MN	SOIL CU	SOIL SO4	LIME REQ	SOIL CACO3	EXCH H	EXCH NA
1	8	1985	A34				3.758		1.1											314.15								
1	8	1985	A35				3.045		7.68											560.2								
1	8	1985	A36				4.737		3.78											297.48								
1	8	1985	A37				6.106		8.36											204.48								
1	8	1985	A38				5.762		0.12											216.96								
1	8	1985	A39				6.111		4.06											194.08								
1	8	1985	A40				3.632		3.7											79.52								
1	8	1985	A41				2.794		2.09											217.39								
1	8	1985	A42				2.872		4.03											352.53								
1	8	1985	A43				3.395		1.11											273.44								
1	8	1985	A44				4.804		0.											217.61								
1	8	1985	A45				5.048		8.											122.86								
1	8	1985	A46				3.871		2.72											124.75								
1	8	1985	A47				3.356		2.1											217.61								
1	8	1985	A48				4.001		7.39											159.5								
1	8	1985	A49				4.27		10.54											152.93								
15	8	1985	B01				3.205	7.15	15.72											595.05								
15	8	1985	B02				3.271	6.91	7.75											205.7								
15	8	1985	B03				5.3	6.99	8.34											159.82								
15	8	1985	B04				3.487	7.01	3.41											102.05								
15	8	1985	B05				3.454	6.91	8.73											202.47								
15	8	1985	B06				2.486	6.79	9.07											147.76								
15	8	1985	B07				3.762	6.93	4.31											157.15								
15	8	1985	B08				3.16	7.06	8.03											85.54								
15	8	1985	B09				2.833	6.93	12.57											501.95								
15	8	1985	B10				2.747	6.9	7.12											101.85								
15	8	1985	B11				2.779	6.71	8.75											135.71								
15	8	1985	B13				4.567	7.19	2.43											159.81								
15	8	1985	B14				4.33	7.26	9.73											205.7								
15	8	1985	B15				5.002	7.31	11.78											188.18								
15	8	1985	B16				5.705	7.31	10.04											247.47								
15	8	1985	B18				5.974	7.08	2.76											125.4								
15	8	1985	B19				6.01	7.22	4.11											440.94								
15	8	1985	B20				3.219	7.19	9.05											275.37								
2	10	1985	A29				5.607	7.48	2.11																			
2	10	1985	A30				5.242	7.38	3.45																			
2	10	1985	A31				4.64	7.07	9.42																			
2	10	1985	A32				5.339	7.46	15.11																			
2	10	1985	A33				3.848	7.46	8.71																			
2	10	1985	A34				3.104	7.3	2.71																			
2	10	1985	A35				3.06	7.36	2.39																			
2	10	1985	A36				4.833	7.19	0.																			
2	10	1985	A37				4.286	7.8	24.36																			
2	10	1985	A38				5.86	7.06	12.3																			
2	10	1985	A39				5.59	7.27	5.98																			

Table 8. Pond Soil Characteristics. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	CLAY	SILT	SAND	ORGAN. MATTER	WET-PH	SOIL-P	SOIL CA	SOIL MG	SOIL K	SOIL NA	SOIL N	SOIL NH4	SOIL NO3	SOIL CEC	SOIL SALT	SOIL AL	SOIL FE	SOIL ZN	SOIL MN	SOIL CU	SOIL SO4	LIME REQ	SOIL CACO3	EXCH H	EXCH NA
2	10	1985	A40				3.461	7.68	7.09																			
2	10	1985	A41				2.738	7.55	9.11																			
2	10	1985	A42				2.627	7.1	8.97																			
2	10	1985	A43				3.666	7.12	3.73																			
2	10	1985	A44				4.551	7.57	0.																			
2	10	1985	A45				3.78	7.25	0.76																			
2	10	1985	A46				3.614	7.52	0.																			
2	10	1985	A47				3.114	7.62	4.39																			
2	10	1985	A48				3.286	7.29	6.27																			
2	10	1985	A49				3.821	7.15	6.67																			
16	10	1985	A29				4.543	7.45	6.12																			
16	10	1985	A30				5.254	7.38	0.																			
16	10	1985	A31				5.164	7.11	2.79																			
16	10	1985	A32				5.308	7.33	0.																			
16	10	1985	A33				2.832	7.62	3.79																			
16	10	1985	A34				2.292	7.34	0.																			
16	10	1985	A35				2.712	7.39	2.12																			
16	10	1985	A36				4.799	7.41	0.																			
16	10	1985	A37				4.553	7.83	8.44																			
16	10	1985	A38				5.718	7.55	12.46																			
16	10	1985	A39				5.753	7.22	7.12																			
16	10	1985	A40				3.038	7.61	7.12																			
16	10	1985	A41				2.45	7.68	2.45																			
16	10	1985	A42				2.33	7.1	2.45																			
16	10	1985	A43				4.324	7.74	0.																			
16	10	1985	A44				6.674	7.22	0.																			
16	10	1985	A45				4.655	7.2	0.																			
16	10	1985	A46				3.397	7.36	0.																			
16	10	1985	A47				2.707	7.69	3.12																			
16	10	1985	A48				3.204	6.4	3.79																			
16	10	1985	A49				4.273	7.63	3.79																			
29	10	1985	A29				4.273	6.99	5.45																			
29	10	1985	A30				5.249	7.37	0.78											191.35								
29	10	1985	A31				5.608	6.92	8.12											67.83								
29	10	1985	A32				5.52	6.92	4.79											113.7								
29	10	1985	A33				2.824	7.38	13.13											113.93								
29	10	1985	A34				2.759	7.1	1.45											181.31								
29	10	1985	A35				2.712	7.53	2.12											67.29								
29	10	1985	A36				5.489	7.03	13.13											90.62								
29	10	1985	A37				5.492	7.56	9.79											136.06								
29	10	1985	A38				4.495	7.13	12.13											135.93								
29	10	1985	A39				4.637	7.31	7.79											51.17								
29	10	1985	A40				3.12	7.46	6.01											67.64								
29	10	1985	A41				2.373	7.62	10.79											44.57								
29	10	1985	A42				2.497	7.15	13.46											169.93								
																				113.54								

Table 8. Pond Soil Characteristics. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	CLAY	SILT	SAND	ORGAN. MATTER	WET-PH	SOIL-P	SOIL CA	SOIL MG	SOIL K	SOIL NA	SOIL N	SOIL NH4	SOIL NO3	SOIL CEC	SOIL SALT	SOIL AL	SOIL FE	SOIL ZN	SOIL MN	SOIL CU	SOIL SO4	LIME REQ	SOIL CACO3	EXCH H	EXCH NA
29	10	1985	A43				3.979	7.29	10.79											24.36								
29	10	1985	A44				5.145	7.42	1.12											227.74								
29	10	1985	A45				5.092	7.36	0.											66.88								
29	10	1985	A46				4.12	7.32	0.											124.97								
29	10	1985	A47				4.689	7.72	14.13											67.64								
29	10	1985	A48				3.977	7.23	16.8											21.67								
29	10	1985	A49				3.297	7.36	8.79											44.92								
13	11	1985	A29				4.218	7.57	6.79											183.02								
13	11	1985	A30				4.907	7.71	0.											324.86								
13	11	1985	A31				5.373	7.51	2.45											211.44								
13	11	1985	A32				5.661	7.38	6.12											165.22								
13	11	1985	A33				3.549	7.72	9.12											799.58								
13	11	1985	A34				2.723	7.48	0.											546.32								
13	11	1985	A35				3.022	7.45	3.79											803.14								
13	11	1985	A36				4.968	7.16	1.45											231.04								
13	11	1985	A37				5.446	7.88	3.79											324.86								
13	11	1985	A38				5.645	7.34	2.45											324.86								
13	11	1985	A39				5.359	7.45	0.											210.6								
13	11	1985	A40				3.083	8.23	2.45											165.22								
13	11	1985	A41				2.307	7.82	6.12											266.66								
13	11	1985	A42				2.55	7.49	8.79											549.								
13	11	1985	A43				3.278	7.58	0.45											324.21								
13	11	1985	A44				3.94	7.6	4.45											529.48								
13	11	1985	A45				4.795	7.58	0.											264.21								
13	11	1985	A46				3.252	7.69	0.											211.62								
13	11	1985	A47				2.601	7.74	2.79											253.01								
13	11	1985	A48				3.82	8.09	3.79											370.9								
13	11	1985	A49				3.786	7.83	5.79											231.83								
27	11	1985	A29				4.099	7.38	2.45																			
27	11	1985	A30				5.276	7.26	0.																			
27	11	1985	A31				5.408	7.19	4.76																			
27	11	1985	A32				5.721	7.23	8.4																			
27	11	1985	A33				3.725	7.4	8.06																			
27	11	1985	A34				3.101	7.21	4.08																			
27	11	1985	A35				2.824	7.46	3.1																			
27	11	1985	A36				5.857	6.89	6.68																			
27	11	1985	A37				5.762	7.37	8.77																			
27	11	1985	A38				5.427	7.35	1.11																			
27	11	1985	A39				5.645	7.39	9.66																			
27	11	1985	A40				3.292	7.72	0.78																			
27	11	1985	A41				2.574	7.5	6.7																			
27	11	1985	A42				2.028	7.04	8.1																			
27	11	1985	A43				2.07	7.27	3.11																			
27	11	1985	A44				4.133	7.27	5.42																			
27	11	1985	A45				5.448	7.56	1.45																			

Table 8. Pond Soil Characteristics. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	CLAY	SILT	SAND	ORGAN. MATTER	WET-PH	SOIL-P	SOIL CA	SOIL MG	SOIL K	SOIL NA	SOIL N	SOIL NH4	SOIL NO3	SOIL CEC	SOIL SALT	SOIL AL	SOIL FE	SOIL ZN	SOIL MN	SOIL CU	SOIL SO4	LIME REQ	SOIL CACO3	EXCH H	EXCH NA
27	11	1985	A46				3.542	7.39	1.44																			
27	11	1985	A47				3.221	7.54	4.02																			
27	11	1985	A48				3.022	7.32	5.34																			
27	11	1985	A49				3.029	7.11	3.11																			
11	12	1985	A29				3.593	7.07	24.63																			
11	12	1985	A30				4.369	7.48	21.36																			
11	12	1985	A31				4.441	7.48	37.2																			
11	12	1985	A32				5.131	7.47	36.39																			
11	12	1985	A33				3.412	7.33	28.15																			
11	12	1985	A34				3.811	7.23	41.97																			
11	12	1985	A35				2.924	7.4	27.9																			
11	12	1985	A36				4.618	7.43	19.6																			
11	12	1985	A37				4.811	7.38	33.93																			
11	12	1985	A38				5.365	7.32	30.41																			
11	12	1985	A39				5.562	7.34	22.37																			
11	12	1985	A40				3.647	7.65	34.43																			
11	12	1985	A41				3.374	7.48	27.64																			
11	12	1985	A42				3.435	7.31	34.18																			
11	12	1985	A43				3.566	7.27	24.38																			
11	12	1985	A44				4.587	7.44	29.4																			
11	12	1985	A45				3.752	7.28	23.37																			
11	12	1985	A46				3.533	7.53	19.1																			
11	12	1985	A47				3.411	7.48	29.65																			
11	12	1985	A48				4.844	7.4	62.33																			
11	12	1985	A49				5.002	7.53	38.45																			
13	12	1985	B01				2.902	7.29	8.49											737.05								
13	12	1985	B02				4.229	7.61	18.36											440.86								
13	12	1985	B03				5.054	7.58	8.46											226.88								
13	12	1985	B04				4.592	7.9	0.57											199.17								
13	12	1985	B05				4.391	7.63	1.39											164.9								
13	12	1985	B06				3.001	7.88	15.12											425.57								
13	12	1985	B07				3.24	7.7	9.67											669.73								
13	12	1985	B08				2.84	7.84	20.06											930.76								
13	12	1985	B09				2.649	7.44	14.69											625.66								
13	12	1985	B10				2.648	7.9	15.72											717.11								
13	12	1985	B11				3.813	7.51	2.64											164.23								
13	12	1985	B13				4.429	7.93	5.44											441.36								
13	12	1985	B14				5.272	7.97	10.7											411.14								
13	12	1985	B15				5.38	7.84	14.54											380.47								
13	12	1985	B16				5.788	7.81	11.68											554.								
13	12	1985	B18				5.71	7.87	3.02											316.54								
13	12	1985	B19				5.527	7.7	5.41											900.43								
13	12	1985	B20				5.12	7.7	7.07											1025.5								
23	12	1985	A29				3.909	7.14	8.79																			
23	12	1985	A30				4.469	7.05	9.12																			

Table 8. Pond Soil Characteristics. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	CLAY	SILT	SAND	ORGAN. MATTER	WET-PH	SOIL-P	SOIL CA	SOIL MG	SOIL K	SOIL NA	SOIL N	SOIL NH4	SOIL NO3	SOIL CEC	SOIL SALT	SOIL AL	SOIL FE	SOIL ZN	SOIL MN	SOIL CU	SOIL SO4	LIME REQ	SOIL CACO3	EXCH H	EXCH NA
23	12	1985	A31				5.529	6.78	1.																			
23	12	1985	A32				4.688	7.04	5.79																			
23	12	1985	A34				2.524	7.11	2.12																			
23	12	1985	A35				3.762	7.28	5.79																			
23	12	1985	A36				3.202	7.33	5.45																			
23	12	1985	A37				3.36	6.26	6.12																			
23	12	1985	A38				3.35	7.34	0.																			
23	12	1985	A39				6.411	7.37	2.79																			
23	12	1985	A40				4.757	7.4	0.45																			
23	12	1985	A41				3.464	7.16	0.																			
23	12	1985	A43				2.296	7.31	12.79																			
23	12	1985	A46				5.061	7.38	6.45																			
23	12	1985	A47				5.064	7.68	6.45																			
23	12	1985	A48				4.415	7.38	1.45																			
23	12	1985	A49				4.388	7.38	2.12																			
13	1	1986	A29				3.201	7.55	27.14																			
13	1	1986	A30				4.436	7.08	19.1																			
13	1	1986	A31				4.309	7.28	22.62																			
13	1	1986	A32				4.317	7.48	25.38																			
13	1	1986	A33				3.097	7.58	13.32																			
13	1	1986	A34				2.575	7.35	18.34																			
13	1	1986	A35				3.591	7.47	25.88																			
13	1	1986	A36				4.036	7.4	14.32																			
13	1	1986	A37				5.516	7.4	17.84																			
13	1	1986	A38				5.034	7.18	10.3																			
13	1	1986	A39				5.608	7.08	22.87																			
13	1	1986	A40				2.736	7.44	20.61																			
13	1	1986	A41				2.698	7.5	23.12																			
13	1	1986	A42				2.151	7.22	33.42																			
13	1	1986	A43				3.009	7.23	17.09																			
13	1	1986	A44				4.411	7.55	23.87																			
13	1	1986	A45				4.376	7.07	13.07																			
13	1	1986	A46				3.23	7.4	13.82																			
13	1	1986	A47				2.846	7.39	22.62																			
13	1	1986	A48				2.621	7.32	34.18																			
13	1	1986	A49				3.141	7.24	20.35																			
23	1	1986	A29				4.104	7.34	6.46											191.35								
23	1	1986	A30				4.298	7.35	4.79											67.83								
23	1	1986	A31				5.675	7.19	7.46											113.7								
23	1	1986	A32				6.095	7.	2.12											113.93								
23	1	1986	A33				2.937	7.43	3.12											181.31								
23	1	1986	A34				2.53	7.18	1.79											67.29								
23	1	1986	A35				2.545	7.27	1.12											90.62								
23	1	1986	A36				4.76	7.22	0.											136.06								
23	1	1986	A37				4.974	7.5	8.46											135.93								

Table 8. Pond Soil Characteristics. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	CLAY	SILT	SAND	ORGAN. MATTER	WET-PH	SOIL-P	SOIL CA	SOIL MG	SOIL K	SOIL NA	SOIL N	SOIL NH4	SOIL NO3	SOIL CEC	SOIL SALT	SOIL AL	SOIL FE	SOIL ZN	SOIL MN	SOIL CU	SOIL SO4	LIME REQ	SOIL CACO3	EXCH H	EXCH NA
23	1	1986	A38				6.287	7.18	8.12											51.17								
23	1	1986	A39				5.283	7.25	5.45											67.64								
23	1	1986	A40				3.946	7.42	3.12											44.57								
23	1	1986	A41				3.086	7.27	4.79											169.93								
23	1	1986	A42				2.788	7.01	3.12											133.51								
23	1	1986	A43				4.16	7.16	0.											24.36								
23	1	1986	A44				4.61	7.15	0.78											227.74								
23	1	1986	A45				5.386	7.18	0.											66.88								
23	1	1986	A46				3.311	7.33	0.											124.97								
23	1	1986	A47				3.643	7.08	1.79											67.64								
23	1	1986	A48				3.488	7.42	1.12											21.67								
23	1	1986	A49				3.576	7.27	1.45											44.92								
10	2	1986	A29				3.766	7.48	47.75																			
10	2	1986	A30				5.651	7.45	40.71																			
10	2	1986	A31				4.136	7.37	38.95																			
10	2	1986	A32				5.679	7.46	40.71																			
10	2	1986	A33				2.252	7.58	38.2																			
10	2	1986	A34				2.772	7.37	32.17																			
10	2	1986	A35				3.546	7.4	46.5																			
10	2	1986	A36				5.505	7.6	40.71																			
10	2	1986	A37				6.037	7.41	41.47																			
10	2	1986	A38				5.233	7.4	40.46																			
10	2	1986	A39				4.736	7.14	32.42																			
10	2	1986	A40				3.787	7.67	38.2																			
10	2	1986	A41				2.291	7.52	43.73																			
10	2	1986	A42				2.309	7.18	30.66																			
10	2	1986	A43				4.235	7.34	45.24																			
10	2	1986	A44				4.105	7.47	36.44																			
10	2	1986	A45				5.514	7.35	29.15																			
10	2	1986	A46				3.08	7.71	33.93																			
10	2	1986	A47				3.158	7.66	43.98																			
10	2	1986	A48				6.631	7.39	41.47																			
10	2	1986	A49				3.443	7.57	41.22																			
25	2	1986	A29				4.094		44.23																			
25	2	1986	A30				4.094		32.92																			
25	2	1986	A31				4.433		37.7																			
25	2	1986	A32				4.473		35.94																			
25	2	1986	A33				3.444		35.44																			
25	2	1986	A34				2.959		33.17																			
25	2	1986	A35				5.602		46.24																			
25	2	1986	A36				4.89		35.44																			
25	2	1986	A37				2.902		42.22																			
25	2	1986	A38				5.39		49.26																			
25	2	1986	A39				6.038		51.52																			
25	2	1986	A40				3.067		46.5																			

Table 8. Pond Soil Characteristics. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	CLAY	SILT	SAND	ORGAN. MATTER	WET-PH	SOIL-P	SOIL CA	SOIL MG	SOIL K	SOIL NA	SOIL N	SOIL NH4	SOIL NO3	SOIL CEC	SOIL SALT	SOIL AL	SOIL FE	SOIL ZN	SOIL MN	SOIL CU	SOIL SO4	LIME REQ	SOIL CACO3	EXCH H	EXCH NA
25	2	1986	A41				2.483		2.483																			
25	2	1986	A42				2.342		48.51																			
25	2	1986	A43				3.29		51.02																			
25	2	1986	A44				3.455		48.																			
25	2	1986	A45				3.763		35.44																			
25	2	1986	A46				2.622		42.22																			
25	2	1986	A47				3.032		41.72																			
25	2	1986	A48				2.632		38.95																			
25	2	1986	A49				2.932		45.49																			
23	12	1986	A33				2.869	7.45	9.79																			
23	12	1986	A42				2.337	7.16	12.46																			
23	12	1986	A44				3.238	7.35	2.79																			
23	12	1986	A45				5.2	7.41	2.12																			

Table 9. Analysis of Nutrients and Lime. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	NUTRIENT TYPE	DRY MATTER %	NUTRIENT N	NUTRIENT P	NUTRIENT K	NUTRIENT ORG-C	NUTRIENT S	LIME NEUT %
10	10	1984	FD1	89.54	5.98	1.23				
10	10	1984	FD2	89.73	5.89	1.22				
10	10	1984	FD3	89.58	5.82	1.28				
21	11	1984	CHICK	80.18	0.	1.89				
21	11	1984	CHICK	80.18		1.89				
6	12	1984	FD1	84.4		1.23				
13	12	1984	CHICK	80.18		1.89				
24	1	1985	CHICK	82.26		1.93				

Table 9. Analysis of Nutrients and Lime. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	NUTRIENT TYPE	DRY MATTER %	NUTRIENT N	NUTRIENT P	NUTRIENT K	NUTRIENT ORG-C	NUTRIENT S	LIME NEUT %
30	6	1985	CACO3	97.						60.74
30	6	1985	CHICK	94.	2.09	3.45		26.92		
12	7	1985	CACO3	97.						60.74
12	7	1985	CHICK	94.	2.09	3.45		26.92		

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
27	10	1984	A29							CaC	2000.
27	10	1984	A30							CaC	2000.
27	10	1984	A31							CaC	2000.
27	10	1984	A32							CaC	2000.
27	10	1984	A33							CaC	2000.
27	10	1984	A34							CaC	2000.
27	10	1984	A35							CaC	2000.
30	10	1984	A36							CaC	2000.
30	10	1984	A37							CaC	2000.
30	10	1984	A38							CaC	2000.
30	10	1984	A39							CaC	2000.
30	10	1984	A40							CaC	2000.
30	10	1984	A41							CaC	2000.
30	10	1984	A42							CaC	2000.
31	10	1984	A43							CaC	2000.
31	10	1984	A44							CaC	2000.
31	10	1984	A45							CaC	2000.
31	10	1984	A46							CaC	2000.
31	10	1984	A47							CaC	2000.
31	10	1984	A48							CaC	2000.
31	10	1984	A49							CaC	2000.
3	11	1984	A29			CHICK	2000.				
3	11	1984	A30			CHICK	2000.				
3	11	1984	A31			CHICK	2000.				
3	11	1984	A32			CHICK	5000.				
3	11	1984	A33			CHICK	2000.				
3	11	1984	A34			CHICK	2000.				
3	11	1984	A35			CHICK	2000.				
3	11	1984	A36			CHICK	2000.				
3	11	1984	A37			CHICK	2000.				
3	11	1984	A38			CHICK	2000.				
3	11	1984	A39			CHICK	2000.				
3	11	1984	A40			CHICK	2000.				
3	11	1984	A41			CHICK	2000.				
3	11	1984	A42			CHICK	2000.				
3	11	1984	A43			CHICK	2000.				
3	11	1984	A44			CHICK	2000.				
3	11	1984	A45			CHICK	2000.				
3	11	1984	A46			CHICK	2000.				
3	11	1984	A47			CHICK	2000.				
3	11	1984	A48			CHICK	2000.				
3	11	1984	A49			CHICK	2000.				
12	11	1984	B01							CaC	2000.
12	11	1984	B02							CaC	2000.

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
12	11	1984	B03							CaC	2000.
12	11	1984	B04							CaC	2000.
12	11	1984	B05							CaC	2000.
12	11	1984	B06							CaC	2000.
15	11	1984	B07							CaC	2000.
15	11	1984	B08							CaC	2000.
15	11	1984	B09							CaC	2000.
15	11	1984	B10							CaC	2000.
15	11	1984	B11							CaC	2000.
15	11	1984	B13							CaC	2000.
15	11	1984	B14							CaC	2000.
15	11	1984	B15							CaC	2000.
15	11	1984	B16							CaC	2000.
15	11	1984	B18							CaC	2000.
15	11	1984	B19							CaC	2000.
15	11	1984	B20							CaC	2000.
17	11	1984	B01			CHICK	2000.				
17	11	1984	B02			CHICK	2000.				
17	11	1984	B03			CHICK	2000.				
17	11	1984	B04			CHICK	2000.				
17	11	1984	B05			CHICK	2000.				
17	11	1984	B06			CHICK	2000.				
17	11	1984	B07			CHICK	2000.				
17	11	1984	B08			CHICK	2000.				
17	11	1984	B09			CHICK	2000.				
17	11	1984	B10			CHICK	2000.				
17	11	1984	B11			CHICK	2000.				
17	11	1984	B13			CHICK	2000.				
17	11	1984	B14			CHICK	2000.				
17	11	1984	B15			CHICK	2000.				
17	11	1984	B16			CHICK	2000.				
17	11	1984	B18			CHICK	2000.				
17	11	1984	B19			CHICK	2000.				
17	11	1984	B20			CHICK	2000.				
3	12	1984	A30			CHICK	96.				
3	12	1984	A31			CHICK	96.				
3	12	1984	A32	FD1	11.	CHICK	96.				
3	12	1984	A33	FD1	11.	CHICK	96.				
3	12	1984	A35	FD1	11.						
3	12	1984	A36	FD1	11.	CHICK	96.				
3	12	1984	A37	FD1	11.						
3	12	1984	A39			CHICK	96.				
3	12	1984	A40			CHICK	96.				
3	12	1984	A41	FD1	11.	CHICK	96.				
3	12	1984	A43	FD1	11.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
3	12	1984	A44			CHICK	96.				
3	12	1984	A47			CHICK	96.				
3	12	1984	A48	FD1	11.	CHICK	96.				
3	12	1984	A49	FD1	11.	CHICK	96.				
4	12	1984	A32	FD1	11.						
4	12	1984	A33	FD1	11.						
4	12	1984	A35	FD1	11.						
4	12	1984	A36	FD1	11.						
4	12	1984	A37	FD1	11.						
4	12	1984	A41	FD1	11.						
4	12	1984	A43	FD1	11.						
4	12	1984	A48	FD1	11.						
4	12	1984	A49	FD1	11.						
5	12	1984	A29					TMP	12.		
5	12	1984	A30			CHICK	96.	TMP	12.		
5	12	1984	A31			CHICK	96.				
5	12	1984	A32	FD1	11.	CHICK	96.				
5	12	1984	A33	FD1	11.	CHICK	96.	TMP	12.		
5	12	1984	A35	FD1	11.						
5	12	1984	A36	FD1	11.	CHICK	96.	TMP	12.		
5	12	1984	A37	FD1	11.						
5	12	1984	A38					TMP	12.		
5	12	1984	A39			CHICK	96.				
5	12	1984	A40			CHICK	96.	TMP	12.		
5	12	1984	A41	FD1	11.	CHICK	96.				
5	12	1984	A43	FD1	11.						
5	12	1984	A44			CHICK	96.				
5	12	1984	A46					TMP	12.		
5	12	1984	A47			CHICK	96.	TMP	12.		
5	12	1984	A48	FD1	11.	CHICK	96.				
5	12	1984	A49	FD1	11.	CHICK	96.	TMP	12.		
5	12	1984	B01					TMP	50.		
5	12	1984	B02					TMP	50.		
5	12	1984	B03					TMP	50.		
5	12	1984	B04					TMP	50.		
5	12	1984	B05					TMP	50.		
5	12	1984	B06					TMP	50.		
5	12	1984	B07					TMP	50.		
5	12	1984	B08					TMP	50.		
5	12	1984	B09					TMP	50.		
5	12	1984	B10					TMP	50.		
5	12	1984	B11					TMP	50.		
5	12	1984	B13					TMP	50.		
5	12	1984	B14					TMP	50.		
5	12	1984	B15					TMP	50.		

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
5	12	1984	B16					TMP	50.		
5	12	1984	B18					TMP	50.		
5	12	1984	B19					TMP	50.		
5	12	1984	B20					TMP	50.		
6	12	1984	A32	FD1	11.						
6	12	1984	A33	FD1	11.						
6	12	1984	A35	FD1	11.						
6	12	1984	A36	FD1	11.						
6	12	1984	A37	FD1	11.						
6	12	1984	A41	FD1	11.						
6	12	1984	A43	FD1	11.						
6	12	1984	A48	FD1	11.						
6	12	1984	A49	FD1	11.						
7	12	1984	A30			CHICK	96.				
7	12	1984	A31			CHICK	96.				
7	12	1984	A32	FD1	11.	CHICK	96.				
7	12	1984	A33	FD1	11.	CHICK	96.				
7	12	1984	A35	FD1	11.						
7	12	1984	A36	FD1	11.	CHICK	96.				
7	12	1984	A37	FD1	11.						
7	12	1984	A39			CHICK	96.				
7	12	1984	A40			CHICK	96.				
7	12	1984	A41	FD1	11.	CHICK	96.				
7	12	1984	A43	FD1	11.						
7	12	1984	A44			CHICK	96.				
7	12	1984	A47			CHICK	96.				
7	12	1984	A48	FD1	11.	CHICK	96.				
7	12	1984	A49	FD1	11.	CHICK	96.				
8	12	1984	A32	FD1	11.						
8	12	1984	A33	FD1	11.						
8	12	1984	A35	FD1	11.						
8	12	1984	A36	FD1	11.						
8	12	1984	A37	FD1	11.						
8	12	1984	A41	FD1	11.						
8	12	1984	A43	FD1	11.						
8	12	1984	A48	FD1	11.						
8	12	1984	A49	FD1	11.						
10	12	1984	A30			CHICK	96.				
10	12	1984	A31			CHICK	96.				
10	12	1984	A32	FD1	11.	CHICK	96.				
10	12	1984	A33	FD1	11.	CHICK	96.				
10	12	1984	A35	FD1	11.						
10	12	1984	A36	FD1	11.	CHICK	96.				
10	12	1984	A37	FD1	11.						
10	12	1984	A39			CHICK	96.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
10	12	1984	A40			CHICK	96.				
10	12	1984	A41	FD1	11.	CHICK	96.				
10	12	1984	A43	FD1	11.						
10	12	1984	A44			CHICK	96.				
10	12	1984	A47			CHICK	96.				
10	12	1984	A48	FD1	11.	CHICK	96.				
10	12	1984	A49	FD1	11.	CHICK	96.				
11	12	1984	A32	FD1	11.						
11	12	1984	A33	FD1	11.						
11	12	1984	A35	FD1	11.						
11	12	1984	A36	FD1	11.						
11	12	1984	A37	FD1	11.						
11	12	1984	A41	FD1	11.						
11	12	1984	A43	FD1	11.						
11	12	1984	A48	FD1	11.						
11	12	1984	A49	FD1	11.						
12	12	1984	A29					TMP	12.		
12	12	1984	A30			CHICK	96.	TMP	12.		
12	12	1984	A31			CHICK	96.				
12	12	1984	A32	FD1	11.	CHICK	96.				
12	12	1984	A33	FD1	11.	CHICK	96.	TMP	12.		
12	12	1984	A35	FD1	11.						
12	12	1984	A36	FD1	11.	CHICK	96.	TMP	12.		
12	12	1984	A37	FD1	11.						
12	12	1984	A38					TMP	12.		
12	12	1984	A39			CHICK	96.				
12	12	1984	A40			CHICK	96.	TMP	12.		
12	12	1984	A41	FD1	11.	CHICK	96.				
12	12	1984	A43	FD1	11.						
12	12	1984	A44			CHICK	96.				
12	12	1984	A46					TMP	12.		
12	12	1984	A47			CHICK	96.	TMP	12.		
12	12	1984	A48	FD1	11.	CHICK	96.				
12	12	1984	A49	FD1	11.	CHICK	96.	TMP	12.		
13	12	1984	A32	FD1	11.						
13	12	1984	A33	FD1	11.						
13	12	1984	A35	FD1	11.						
13	12	1984	A36	FD1	11.						
13	12	1984	A37	FD1	11.						
13	12	1984	A41	FD1	11.						
13	12	1984	A43	FD1	11.						
13	12	1984	A48	FD1	11.						
13	12	1984	A49	FD1	11.						
14	12	1984	A30			CHICK	96.				
14	12	1984	A31			CHICK	96.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
14	12	1984	A32	FD1	11.	CHICK	96.				
14	12	1984	A33	FD1	11.	CHICK	96.				
14	12	1984	A35	FD1	11.						
14	12	1984	A36	FD1	11.	CHICK	96.				
14	12	1984	A37	FD1	11.						
14	12	1984	A39			CHICK	96.				
14	12	1984	A40			CHICK	96.				
14	12	1984	A41	FD1	11.	CHICK	96.				
14	12	1984	A43	FD1	11.						
14	12	1984	A44			CHICK	96.				
14	12	1984	A47			CHICK	96.				
14	12	1984	A48	FD1	11.	CHICK	96.				
14	12	1984	A49	FD1	11.	CHICK	96.				
15	12	1984	A32	FD1	11.						
15	12	1984	A33	FD1	11.						
15	12	1984	A35	FD1	11.						
15	12	1984	A36	FD1	11.						
15	12	1984	A37	FD1	11.						
15	12	1984	A41	FD1	11.						
15	12	1984	A43	FD1	11.						
15	12	1984	A48	FD1	11.						
15	12	1984	A49	FD1	11.						
17	12	1984	A30			CHICK	116.				
17	12	1984	A31			CHICK	116.				
17	12	1984	A32	FD1	11.	CHICK	116.				
17	12	1984	A33	FD1	11.	CHICK	116.				
17	12	1984	A35	FD1	11.						
17	12	1984	A36	FD1	11.	CHICK	116.				
17	12	1984	A37	FD1	11.						
17	12	1984	A39			CHICK	116.				
17	12	1984	A40			CHICK	116.				
17	12	1984	A41	FD1	11.	CHICK	116.				
17	12	1984	A43	FD1	11.						
17	12	1984	A44			CHICK	116.				
17	12	1984	A47			CHICK	116.				
17	12	1984	A48	FD1	11.	CHICK	116.				
17	12	1984	A49	FD1	11.	CHICK	116.				
18	12	1984	A32	FD1	11.						
18	12	1984	A33	FD1	11.						
18	12	1984	A35	FD1	11.						
18	12	1984	A36	FD1	11.						
18	12	1984	A37	FD1	11.						
18	12	1984	A41	FD1	11.	CHICK	116.				
18	12	1984	A43	FD1	11.						
18	12	1984	A48	FD1	11.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
18	12	1984	A49	FD1	11.						
19	12	1984	A29					TMP	12.		
19	12	1984	A30			CHICK	116.	TMP	12.		
19	12	1984	A31			CHICK	116.				
19	12	1984	A32	FD1	11.	CHICK	116.				
19	12	1984	A33	FD1	11.	CHICK	16.	TMP	12.		
19	12	1984	A35	FD1	11.						
19	12	1984	A36	FD1	11.	CHICK	116.	TMP	12.		
19	12	1984	A37	FD1	11.						
19	12	1984	A38					TMP	12.		
19	12	1984	A39			CHICK	116.				
19	12	1984	A40			CHICK	116.	TMP	12.		
19	12	1984	A41	FD1	11.	CHICK	116.				
19	12	1984	A43	FD1	11.						
19	12	1984	A44			CHICK	116.				
19	12	1984	A46					TMP	12.		
19	12	1984	A47			CHICK	116.	TMP	12.		
19	12	1984	A48	FD1	11.	CHICK	116.				
19	12	1984	A49	FD1	11.	CHICK	116.	TMP	12.		
20	12	1984	A32	FD1	11.						
20	12	1984	A33	FD1	11.						
20	12	1984	A35	FD1	11.						
20	12	1984	A36	FD1	11.						
20	12	1984	A37	FD1	11.						
20	12	1984	A41	FD1	11.						
20	12	1984	A43	FD1	11.						
20	12	1984	A48	FD1	11.						
20	12	1984	A49	FD1	11.						
21	12	1984	A30			CHICK	116.				
21	12	1984	A31			CHICK					
21	12	1984	A32	FD1	11.	CHICK	116.				
21	12	1984	A33	FD1	11.	CHICK	116.				
21	12	1984	A35	FD1	11.						
21	12	1984	A36	FD1	11.	CHICK	116.				
21	12	1984	A37	FD1	11.						
21	12	1984	A39			CHICK	116.				
21	12	1984	A40			CHICK	116.				
21	12	1984	A41	FD1	11.	CHICK	116.				
21	12	1984	A43	FD1	11.						
21	12	1984	A44			CHICK	116.				
21	12	1984	A47			CHICK	116.				
21	12	1984	A48	FD1	11.	CHICK	116.				
21	12	1984	A49	FD1	11.	CHICK	116.				
22	12	1984	A32	FD1	11.						
22	12	1984	A33	FD1	11.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
22	12	1984	A35	FD1	11.						
22	12	1984	A36	FD1	11.						
22	12	1984	A37	FD1	11.						
22	12	1984	A41	FD1	11.						
22	12	1984	A43	FD1	11.						
22	12	1984	A48	FD1	11.						
22	12	1984	A49	FD1	11.						
24	12	1984	A30			CHICK	116.				
24	12	1984	A31			CHICK	116.				
24	12	1984	A32	FD1	11.	CHICK	116.				
24	12	1984	A33	FD1	11.	CHICK	116.				
24	12	1984	A35	FD1	11.						
24	12	1984	A36	FD1	11.	CHICK	116.				
24	12	1984	A37	FD1	11.						
24	12	1984	A39			CHICK	116.				
24	12	1984	A40			CHICK	116.				
24	12	1984	A41	FD1	11.	CHICK	116.				
24	12	1984	A43	FD1	11.						
24	12	1984	A44			CHICK	116.				
24	12	1984	A47			CHICK	116.				
24	12	1984	A48	FD1	11.	CHICK	116.				
24	12	1984	A49	FD1	11.	CHICK	116.				
26	12	1984	A29					TMP	12.		
26	12	1984	A30			CHICK	116.	TMP	12.		
26	12	1984	A31			CHICK	116.				
26	12	1984	A32			CHICK	116.				
26	12	1984	A33			CHICK	116.	TMP	12.		
26	12	1984	A36			CHICK	116.				
26	12	1984	A38					TMP	12.		
26	12	1984	A39			CHICK	116.				
26	12	1984	A40			CHICK	116.	TMP	12.		
26	12	1984	A41			CHICK	116.				
26	12	1984	A44			CHICK	116.				
26	12	1984	A46					TMP	12.		
26	12	1984	A47			CHICK	116.	TMP	12.		
26	12	1984	A48			CHICK	116.				
26	12	1984	A49			CHICK	116.	TMP	12.		
28	12	1984	A30			CHICK	116.				
28	12	1984	A31			CHICK	116.				
28	12	1984	A32	FD1	38.	CHICK	116.				
28	12	1984	A33	FD1	39.	CHICK	116.				
28	12	1984	A35	FD1	40.						
28	12	1984	A36	FD1	39.	CHICK	116.				
28	12	1984	A37	FD1	40.						
28	12	1984	A39			CHICK	116.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
28	12	1984	A40			CHICK	116.				
28	12	1984	A41	FD1	38.	CHICK	116.				
28	12	1984	A43	FD1	40.						
28	12	1984	A44			CHICK	116.				
28	12	1984	A47			CHICK	116.				
28	12	1984	A48	FD1	38.	CHICK	116.				
28	12	1984	A49	FD1	39.	CHICK	117.				
28	12	1984	B01					TMP	50.		
28	12	1984	B02					TMP	50.		
28	12	1984	B03					TMP	50.		
28	12	1984	B04					TMP	50.		
28	12	1984	B05					TMP	50.		
28	12	1984	B06					TMP	50.		
28	12	1984	B07					TMP	50.		
28	12	1984	B08					TMP	50.		
28	12	1984	B09					TMP	50.		
28	12	1984	B10					TMP	50.		
28	12	1984	B11					TMP	50.		
28	12	1984	B13					TMP	50.		
28	12	1984	B14					TMP	50.		
28	12	1984	B15					TMP	50.		
28	12	1984	B16					TMP	50.		
28	12	1984	B18					TMP	50.		
28	12	1984	B19					TMP	50.		
28	12	1984	B20					TMP	50.		
29	12	1984	A32	FD1	38.						
29	12	1984	A33	FD1	39.						
29	12	1984	A35	FD1	40.						
29	12	1984	A36	FD1	39.						
29	12	1984	A37	FD1	40.						
29	12	1984	A41	FD1	38.						
29	12	1984	A43	FD1	40.						
29	12	1984	A48	FD1	38.						
29	12	1984	A49	FD1	39.						
31	12	1984	A30			CHICK	116.				
31	12	1984	A31			CHICK	116.				
31	12	1984	A32	FD1	38.	CHICK	116.				
31	12	1984	A33	FD1	39.	CHICK	116.				
31	12	1984	A35	FD1	40.						
31	12	1984	A36	FD1	39.	CHICK	116.				
31	12	1984	A37	FD1	40.						
31	12	1984	A39			CHICK	116.				
31	12	1984	A40			CHICK	116.				
31	12	1984	A41	FD1	38.	CHICK	116.				
31	12	1984	A43	FD1	40.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
31	12	1984	A44			CHICK	116.				
31	12	1984	A47			CHICK	116.				
31	12	1984	A48	FD1	38.	CHICK	116.				
31	12	1984	A49	FD1	39.	CHICK	116.				
2	1	1985	A29					TMP	12.		
2	1	1985	A30			CHICK	116.	TMP	12.		
2	1	1985	A31			CHICK	116.				
2	1	1985	A32	FD1	38.	CHICK	116.				
2	1	1985	A33	FD1	39.	CHICK	116.	TMP	12.		
2	1	1985	A35	FD1	40.						
2	1	1985	A36	FD1	39.	CHICK	116.	TMP	12.		
2	1	1985	A37	FD1	40.						
2	1	1985	A38					TMP	12.		
2	1	1985	A39			CHICK	116.				
2	1	1985	A40			CHICK	116.	TMP	12.		
2	1	1985	A41	FD1	38.	CHICK	116.				
2	1	1985	A43	FD1	40.						
2	1	1985	A44			CHICK	116.				
2	1	1985	A46					TMP	12.		
2	1	1985	A47			CHICK	116.	TMP	12.		
2	1	1985	A48	FD1	38.	CHICK	116.				
2	1	1985	A49	FD1	39.	CHICK	116.	TMP	12.		
3	1	1985	A32	FD1	38.						
3	1	1985	A33	FD1	39.						
3	1	1985	A35	FD1	40.						
3	1	1985	A36	FD1	39.						
3	1	1985	A37	FD1	40.						
3	1	1985	A41	FD1	38.						
3	1	1985	A43	FD1	40.						
3	1	1985	A48	FD1	38.						
3	1	1985	A49	FD1	39.						
4	1	1985	A30			CHICK	116.				
4	1	1985	A31			CHICK	116.				
4	1	1985	A32	FD1	38.	CHICK	116.				
4	1	1985	A33	FD1	39.	CHICK	116.				
4	1	1985	A35	FD1	40.						
4	1	1985	A36	FD1	39.	CHICK	116.				
4	1	1985	A37	FD1	40.						
4	1	1985	A39			CHICK	116.				
4	1	1985	A40			CHICK	116.				
4	1	1985	A41	FD1	38.	CHICK	116.				
4	1	1985	A43	FD1	40.						
4	1	1985	A44			CHICK	116.				
4	1	1985	A47			CHICK	116.				
4	1	1985	A48	FD1	38.	CHICK	116.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
4	1	1985	A49	FD1	39.	CHICK	116.				
5	1	1985	A32	FD1	38.						
5	1	1985	A33	FD1	39.						
5	1	1985	A35	FD1	40.						
5	1	1985	A36	FD1	39.						
5	1	1985	A37	FD1	40.						
5	1	1985	A41	FD1	38.						
5	1	1985	A43	FD1	40.						
5	1	1985	A48	FD1	38.						
5	1	1985	A49	FD1	39.						
7	1	1985	A30			CHICK	116.				
7	1	1985	A31			CHICK	116.				
7	1	1985	A32	FD1	38.	CHICK	116.				
7	1	1985	A33	FD1	39.	CHICK	116.				
7	1	1985	A35	FD1	40.						
7	1	1985	A36	FD1	39.	CHICK	116.				
9	1	1985	A29					TMP	12.		
9	1	1985	A30			CHICK	116.	TMP	12.		
9	1	1985	A32	FD1	38.	CHICK	116.				
9	1	1985	A33	FD1	39.	CHICK	39.	TMP	12.		
9	1	1985	A35	FD1	40.						
9	1	1985	A36	FD1	39.	CHICK	116.	TMP	12.		
9	1	1985	A37	FD1	40.						
9	1	1985	A38					TMP	12.		
9	1	1985	A39			CHICK	116.				
9	1	1985	A40			CHICK	116.	TMP	12.		
9	1	1985	A41	FD1	38.	CHICK	116.				
9	1	1985	A43	FD1	40.		0.				
9	1	1985	A44			CHICK	116.				
9	1	1985	A46					TMP	12.		
9	1	1985	A47			CHICK	116.	TMP	12.		
9	1	1985	A48	FD1	38.	CHICK	116.				
9	1	1985	A49	FD1	39.	CHICK	116.	TMP	12.		
10	1	1985	A32	FD1	38.						
10	1	1985	A33	FD1	39.						
10	1	1985	A35	FD1	40.						
10	1	1985	A36	FD1	39.						
10	1	1985	A37	FD1	40.						
10	1	1985	A41	FD1	38.						
10	1	1985	A43	FD1	40.						
10	1	1985	A48	FD1	39.						
10	1	1985	A49	FD1	39.						
11	1	1985	A30			CHICK	116.				
11	1	1985	A31			CHICK	116.				
11	1	1985	A32	FD1	38.	CHICK	116.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
11	1	1985	A33	FD1	39.	CHICK	116.				
11	1	1985	A35	FD1	40.						
11	1	1985	A36	FD1	39.	CHICK	116.				
11	1	1985	A37	FD1	40.						
11	1	1985	A39			CHICK	116.				
11	1	1985	A40			CHICK	116.				
11	1	1985	A41	FD1	38.	CHICK	116.				
11	1	1985	A43	FD1	40.						
11	1	1985	A44			CHICK	116.				
11	1	1985	A47			CHICK	116.				
11	1	1985	A48	FD1	38.	CHICK	116.				
11	1	1985	A49	FD1	39.	CHICK	116.				
11	1	1985	B01	FD1	2.15						
11	1	1985	B02	FD1	2.15						
11	1	1985	B03	FD1	2.15						
11	1	1985	B04	FD1	2.15						
11	1	1985	B05	FD1	2.15						
11	1	1985	B06	FD1	2.15						
11	1	1985	B07	FD1	2.77						
11	1	1985	B08	FD1	2.77						
11	1	1985	B09	FD1	2.77						
11	1	1985	B10	FD1	2.77						
11	1	1985	B11	FD1	2.77						
11	1	1985	B13	FD1	2.77						
11	1	1985	B14	FD1	5.65						
11	1	1985	B15	FD1	5.65						
11	1	1985	B16	FD1	2.65						
11	1	1985	B18	FD1	5.65						
11	1	1985	B19	FD1	5.65						
11	1	1985	B20	FD1	5.65						
12	1	1985	A32	FD1	38.						
12	1	1985	A33	FD1	39.						
12	1	1985	A35	FD1	40.						
12	1	1985	A36	FD1	39.						
12	1	1985	A37	FD1	40.						
12	1	1985	A41	FD1	38.						
12	1	1985	A43	FD1	40.						
12	1	1985	A48	FD1	38.						
12	1	1985	A49	FD1	39.						
12	1	1985	B01	FD1	2.15			TMP	50.		
12	1	1985	B02	FD1	2.15			TMP	50.		
12	1	1985	B03	FD1	2.15			TMP	50.		
12	1	1985	B04	FD1	2.15			TMP	50.		
12	1	1985	B05	FD1	2.15			TMP	50.		
12	1	1985	B06	FD1	2.15			TMP	50.		

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
12	1	1985	B07	FD1	2.77			TMP	50.		
12	1	1985	B08	FD1	2.77			TMP	50.		
12	1	1985	B09	FD1	2.77			TMP	50.		
12	1	1985	B10	FD1	2.77			TMP	50.		
12	1	1985	B11	FD1	2.77			TMP	50.		
12	1	1985	B13	FD1	2.77			TMP	50.		
12	1	1985	B14	FD1	5.65			TMP	50.		
12	1	1985	B15	FD1	5.65			TMP	50.		
12	1	1985	B16	FD1	5.65			TMP	50.		
12	1	1985	B18	FD1	5.65			TMP	50.		
12	1	1985	B19	FD1	5.65			TMP	50.		
12	1	1985	B20	FD1	5.65			TMP	50.		
14	1	1985	A30			CHICK	116.				
14	1	1985	A31			CHICK	116.				
14	1	1985	A32	FD1	38.	CHICK	116.				
14	1	1985	A33	FD1	39.	CHICK	116.				
14	1	1985	A35	FD1	40.						
14	1	1985	A36	FD1	39.	CHICK	116.				
14	1	1985	A37	FD1	40.						
14	1	1985	A39			CHICK	116.				
14	1	1985	A40			CHICK	116.				
14	1	1985	A41	FD1	38.	CHICK	116.				
14	1	1985	A43	FD1	40.						
14	1	1985	A44			CHICK	116.				
14	1	1985	A47			CHICK	116.				
14	1	1985	A48	FD1	38.	CHICK	116.				
14	1	1985	A49	FD1	39.	CHICK	116.				
14	1	1985	B01	FD1	2.15						
14	1	1985	B02	FD1	2.15						
14	1	1985	B03	FD1	2.15						
14	1	1985	B04	FD1	2.15						
14	1	1985	B05	FD1	2.15						
14	1	1985	B06	FD1	2.15						
14	1	1985	B07	FD1	2.77						
14	1	1985	B08	FD1	2.77						
14	1	1985	B09	FD1	2.77						
14	1	1985	B10	FD1	2.77						
14	1	1985	B11	FD1	2.77						
14	1	1985	B13	FD1	2.77						
14	1	1985	B14	FD1	5.65						
14	1	1985	B15	FD1	5.65						
14	1	1985	B16	FD1	5.65						
14	1	1985	B18	FD1	5.65						
14	1	1985	B19	FD1	5.65						
14	1	1985	B20	FD1	5.65						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
15	1	1985	A32	FD1	38.						
15	1	1985	A33	FD1	39.						
15	1	1985	A35	FD1	40.						
15	1	1985	A36	FD1	39.						
15	1	1985	A37	FD1	40.						
15	1	1985	A41	FD1	38.						
15	1	1985	A43	FD1	40.						
15	1	1985	A48	FD1	38.						
15	1	1985	A49	FD1	39.						
15	1	1985	B01	FD1	2.15						
15	1	1985	B02	FD1	2.15						
15	1	1985	B03	FD1	2.15						
15	1	1985	B04	FD1	2.15						
15	1	1985	B05	FD1	2.15						
15	1	1985	B06	FD1	2.15						
15	1	1985	B07	FD1	2.77						
15	1	1985	B08	FD1	2.77						
15	1	1985	B09	FD1	2.77						
15	1	1985	B10	FD1	2.77						
15	1	1985	B11	FD1	2.77						
15	1	1985	B13	FD1	2.77						
15	1	1985	B14	FD1	5.65						
15	1	1985	B15	FD1	5.65						
15	1	1985	B16	FD1	5.65						
15	1	1985	B18	FD1	5.65						
15	1	1985	B19	FD1	5.65						
15	1	1985	B20	FD1	5.65						
16	1	1985	A29					TMP	12.		
16	1	1985	A30			CHICK	116.	TMP	12.		
16	1	1985	A31			CHICK	116.				
16	1	1985	A32	FD1	38.	CHICK	116.				
16	1	1985	A33	FD1	39.	CHICK	116.	TMP	12.		
16	1	1985	A35	FD1	40.						
16	1	1985	A36	FD1	39.	CHICK	116.	TMP	12.		
16	1	1985	A37	FD1	40.						
16	1	1985	A38					TMP	12.		
16	1	1985	A39			CHICK	116.				
16	1	1985	A40			CHICK	116.	TMP	12.		
16	1	1985	A41	FD1	38.	CHICK	116.				
16	1	1985	A43	FD1	40.						
16	1	1985	A44			CHICK	116.				
16	1	1985	A46					TMP	12.		
16	1	1985	A47			CHICK	116.	TMP	12.		
16	1	1985	A48	FD1	38.	CHICK	116.				
16	1	1985	A49	FD1	39.	CHICK	116.	TMP	12.		

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
16	1	1985	B01	FD1	2.15						
16	1	1985	B02	FD1	2.15						
16	1	1985	B03	FD1	2.15						
16	1	1985	B04	FD1	2.15						
16	1	1985	B05	FD1	2.15						
16	1	1985	B06	FD1	2.15						
16	1	1985	B07	FD1	2.77						
16	1	1985	B08	FD1	2.77						
16	1	1985	B09	FD1	2.77						
16	1	1985	B10	FD1	2.77						
16	1	1985	B11	FD1	2.77						
16	1	1985	B13	FD1	2.77						
16	1	1985	B14	FD1	5.65						
16	1	1985	B15	FD1	5.65						
16	1	1985	B16	FD1	5.65						
16	1	1985	B18	FD1	5.65						
16	1	1985	B19	FD1	5.65						
16	1	1985	B20	FD1	5.65						
17	1	1985	A32	FD1	38.						
17	1	1985	A33	FD1	39.						
17	1	1985	A35	FD1	40.						
17	1	1985	A36	FD1	39.						
17	1	1985	A37	FD1	40.						
17	1	1985	A41	FD1	38.						
17	1	1985	A43	FD1	40.						
17	1	1985	A48	FD1	38.						
17	1	1985	A49	FD1	39.						
17	1	1985	B01	FD1	2.15						
17	1	1985	B02	FD1	2.15						
17	1	1985	B03	FD1	2.15						
17	1	1985	B04	FD1	2.15						
17	1	1985	B05	FD1	2.15						
17	1	1985	B06	FD1	2.15						
17	1	1985	B07	FD1	2.77						
17	1	1985	B08	FD1	2.77						
17	1	1985	B09	FD1	2.77						
17	1	1985	B10	FD1	2.77						
17	1	1985	B11	FD1	2.77						
17	1	1985	B13	FD1	2.77						
17	1	1985	B14	FD1	5.65						
17	1	1985	B15	FD1	5.65						
17	1	1985	B16	FD1	5.65						
17	1	1985	B18	FD1	5.65						
17	1	1985	B19	FD1	5.65						
17	1	1985	B20	FD1	5.65						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
18	1	1985	A30			CHICK	116.				
18	1	1985	A31			CHICK	116.				
18	1	1985	A32	FD1	38.	CHICK	116.				
18	1	1985	A33	FD1	39.	CHICK	39.				
18	1	1985	A35	FD1	40.						
18	1	1985	A36	FD1	39.	CHICK	116.				
18	1	1985	A37	FD1	40.						
18	1	1985	A39			CHICK	116.				
18	1	1985	A40			CHICK	116.				
18	1	1985	A41	FD1	38.	CHICK	116.				
18	1	1985	A43	FD1	40.						
18	1	1985	A44			CHICK	116.				
18	1	1985	A47			CHICK	116.				
18	1	1985	A48	FD1	38.	CHICK	116.				
18	1	1985	A49	FD1	39.	CHICK	116.				
18	1	1985	B01	FD1	2.15						
18	1	1985	B02	FD1	2.15						
18	1	1985	B03	FD1	2.15						
18	1	1985	B04	FD1	2.15						
18	1	1985	B05	FD1	2.15						
18	1	1985	B06	FD1	2.15						
18	1	1985	B07	FD1	2.77						
18	1	1985	B08	FD1	2.77						
18	1	1985	B09	FD1	2.77						
18	1	1985	B10	FD1	2.77						
18	1	1985	B11	FD1	2.77						
18	1	1985	B13	FD1	2.77						
18	1	1985	B14	FD1	5.65						
18	1	1985	B15	FD1	5.65						
18	1	1985	B16	FD1	5.65						
18	1	1985	B18	FD1	5.65						
18	1	1985	B19	FD1	5.65						
18	1	1985	B20	FD1	5.65						
19	1	1985	A32	FD1	38.						
19	1	1985	A33	FD1	39.						
19	1	1985	A35	FD1	40.						
19	1	1985	A36	FD1	39.						
19	1	1985	A37	FD1	40.						
19	1	1985	A41	FD1	38.						
19	1	1985	A43	FD1	40.						
19	1	1985	A48	FD1	38.						
19	1	1985	A49	FD1	39.						
19	1	1985	B01	FD1	2.15						
19	1	1985	B02	FD1	2.15						
19	1	1985	B03	FD1	2.15						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
19	1	1985	B04	FD1	2.15						
19	1	1985	B05	FD1	2.15						
19	1	1985	B06	FD1	2.15						
19	1	1985	B07	FD1	2.77						
19	1	1985	B08	FD1	2.77						
19	1	1985	B09	FD1	2.77						
19	1	1985	B10	FD1	2.77						
19	1	1985	B11	FD1	2.77						
19	1	1985	B13	FD1	2.77						
19	1	1985	B14	FD1	5.65						
19	1	1985	B15	FD1	5.65						
19	1	1985	B16	FD1	5.65						
19	1	1985	B18	FD1	5.65						
19	1	1985	B19	FD1	5.65						
19	1	1985	B20	FD1	5.65						
21	1	1985	A30			CHICK	116.				
21	1	1985	A31			CHICK	116.				
21	1	1985	A32	FD1	38.	CHICK	116.				
21	1	1985	A33	FD1	39.	CHICK	116.				
21	1	1985	A35	FD1	40.						
21	1	1985	A36	FD1	39.	CHICK	116.				
21	1	1985	A37	FD1	40.						
21	1	1985	A39			CHICK	116.				
21	1	1985	A40			CHICK	116.				
21	1	1985	A41	FD1	38.	CHICK	116.				
21	1	1985	A43	FD1	40.						
21	1	1985	A44			CHICK	116.				
21	1	1985	A47			CHICK	116.				
21	1	1985	A48	FD1	38.	CHICK	116.				
21	1	1985	A49	FD1	39.	CHICK	116.				
21	1	1985	B01	FD1	2.15						
21	1	1985	B02	FD1	2.15						
21	1	1985	B03	FD1	2.15						
21	1	1985	B04	FD1	2.15						
21	1	1985	B05	FD1	2.15						
21	1	1985	B06	FD1	2.15						
21	1	1985	B07	FD1	2.77						
21	1	1985	B08	FD1	2.77						
21	1	1985	B09	FD1	2.77						
21	1	1985	B10	FD1	2.77						
21	1	1985	B11	FD1	2.77						
21	1	1985	B13	FD1	2.77						
21	1	1985	B14	FD1	5.65						
21	1	1985	B15	FD1	5.65						
21	1	1985	B16	FD1	5.65						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
21	1	1985	B18	FD1	5.65						
21	1	1985	B19	FD1	5.65						
21	1	1985	B20	FD1	5.65						
22	1	1985	A32	FD1	38.						
22	1	1985	A33	FD1	39.						
22	1	1985	A35	FD1	40.						
22	1	1985	A36	FD1	39.						
22	1	1985	A37	FD1	40.						
22	1	1985	A41	FD1	38.						
22	1	1985	A43	FD1	40.						
22	1	1985	A48	FD1	38.						
22	1	1985	A49	FD1	39.						
22	1	1985	B01	FD1	2.15						
22	1	1985	B02	FD1	2.15						
22	1	1985	B03	FD1	2.15						
22	1	1985	B04	FD1	2.15						
22	1	1985	B05	FD1	2.15						
22	1	1985	B06	FD1	2.15						
22	1	1985	B07	FD1	2.77						
22	1	1985	B08	FD1	2.77						
22	1	1985	B09	FD1	2.77						
22	1	1985	B10	FD1	2.77						
22	1	1985	B11	FD1	2.77						
22	1	1985	B13	FD1	2.77						
22	1	1985	B14	FD1	5.65						
22	1	1985	B15	FD1	5.65						
22	1	1985	B16	FD1	5.65						
22	1	1985	B18	FD1	5.65						
22	1	1985	B19	FD1	5.65						
22	1	1985	B20	FD1	5.65						
23	1	1985	B01	FD1	2.15						
23	1	1985	B02	FD1	2.15						
23	1	1985	B03	FD1	2.15						
23	1	1985	B04	FD1	2.15						
23	1	1985	B05	FD1	2.15						
23	1	1985	B06	FD1	2.15						
23	1	1985	B07	FD1	2.77						
23	1	1985	B08	FD1	2.77						
23	1	1985	B09	FD1	2.77						
23	1	1985	B10	FD1	2.77						
23	1	1985	B11	FD1	2.77						
23	1	1985	B13	FD1	2.77						
23	1	1985	B14	FD1	5.65						
23	1	1985	B15	FD1	5.65						
23	1	1985	B16	FD1	5.65						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
23	1	1985	B18	FD1	5.65						
23	1	1985	B19	FD1	5.65						
23	1	1985	B20	FD1	5.65						
24	1	1985	B01	FD1	2.15						
24	1	1985	B02	FD1	2.15						
24	1	1985	B03	FD1	2.15						
24	1	1985	B04	FD1	2.15						
24	1	1985	B05	FD1	2.15						
24	1	1985	B06	FD1	2.15						
24	1	1985	B07	FD1	2.77						
24	1	1985	B08	FD1	2.77						
24	1	1985	B09	FD1	2.77						
24	1	1985	B10	FD1	2.77						
24	1	1985	B11	FD1	2.77						
24	1	1985	B13	FD1	2.77						
24	1	1985	B14	FD1	5.65						
24	1	1985	B15	FD1	5.65						
24	1	1985	B16	FD1	5.65						
24	1	1985	B18	FD1	5.65						
24	1	1985	B19	FD1	5.65						
24	1	1985	B20	FD1	5.65						
25	1	1985	A29					TMP	12.		
25	1	1985	A30			CHICK	116.	TMP	12.		
25	1	1985	A31			CHICK	116.				
25	1	1985	A32	FD1	58.	CHICK	116.				
25	1	1985	A33	FD1	63.	CHICK	116.	TMP	12.		
25	1	1985	A35	FD1	53.						
25	1	1985	A36	FD1	63.	CHICK	116.	TMP	12.		
25	1	1985	A37	FD1	53.						
25	1	1985	A38					TMP	12.		
25	1	1985	A39			CHICK	116.				
25	1	1985	A40			CHICK	116.	TMP	12.		
25	1	1985	A41	FD1	58.	CHICK	116.				
25	1	1985	A43	FD1	53.						
25	1	1985	A44			CHICK	116.				
25	1	1985	A46					TMP	12.		
25	1	1985	A47			CHICK	116.	TMP	12.		
25	1	1985	A48	FD1	58.	CHICK	116.				
25	1	1985	A49	FD1	63.	CHICK	116.	TMP	12.		
25	1	1985	B01	FD1	2.15						
25	1	1985	B02	FD1	2.15						
25	1	1985	B03	FD1	2.15						
25	1	1985	B04	FD1	2.15						
25	1	1985	B05	FD1	2.15						
25	1	1985	B06	FD1	2.15						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
25	1	1985	B07	FD1	2.77						
25	1	1985	B08	FD1	2.77						
25	1	1985	B09	FD1	2.77						
25	1	1985	B10	FD1	2.77						
25	1	1985	B11	FD1	2.77						
25	1	1985	B13	FD1	2.77						
25	1	1985	B14	FD1	5.65						
25	1	1985	B15	FD1	5.65						
25	1	1985	B16	FD1	5.65						
25	1	1985	B18	FD1	5.65						
25	1	1985	B19	FD1	5.65						
25	1	1985	B20	FD1	5.65						
26	1	1985	A32	FD1	53.						
26	1	1985	A33	FD1	63.						
26	1	1985	A35	FD1	54.						
26	1	1985	A36	FD1	63.						
26	1	1985	A37	FD1	53.						
26	1	1985	A41	FD1	58.						
26	1	1985	A43	FD1	53.						
26	1	1985	A48	FD1	58.						
26	1	1985	A49	FD1	63.						
26	1	1985	B01	FD1	3.4						
26	1	1985	B02	FD1	3.4						
26	1	1985	B03	FD1	3.4						
26	1	1985	B04	FD1	3.4						
26	1	1985	B05	FD1	3.4						
26	1	1985	B06	FD1	3.4						
26	1	1985	B07	FD1	4.38						
26	1	1985	B08	FD1	4.38						
26	1	1985	B09	FD1	4.38						
26	1	1985	B10	FD1	4.38						
26	1	1985	B11	FD1	4.38						
26	1	1985	B13	FD1	4.38						
26	1	1985	B14	FD1	8.92						
26	1	1985	B15	FD1	8.92						
26	1	1985	B16	FD1	8.92						
26	1	1985	B18	FD1	8.92						
26	1	1985	B19	FD1	8.92						
26	1	1985	B20	FD1	8.92						
28	1	1985	A30			CHICK	116.				
28	1	1985	A31			CHICK	116.				
28	1	1985	A32			CHICK	116.				
28	1	1985	A33			CHICK	116.				
28	1	1985	A36			CHICK	116.				
28	1	1985	A39			CHICK	116.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
28	1	1985	A40			CHICK	116.				
28	1	1985	B01	FD1	3.4						
28	1	1985	B02	FD1	3.4						
28	1	1985	B03	FD1	3.4						
28	1	1985	B04	FD1	3.4						
28	1	1985	B05	FD1	3.4						
28	1	1985	B06	FD1	3.4						
28	1	1985	B07	FD1	4.38						
28	1	1985	B08	FD1	4.38						
28	1	1985	B09	FD1	4.38						
28	1	1985	B10	FD1	4.38						
28	1	1985	B11	FD1	4.38						
28	1	1985	B13	FD1	4.38						
28	1	1985	B14	FD1	8.92						
28	1	1985	B15	FD1	8.92						
28	1	1985	B16	FD1	8.92						
28	1	1985	B18	FD1	8.92						
28	1	1985	B19	FD1	8.92						
28	1	1985	B20	FD1	8.92						
29	1	1985	A43	FD1	53.						
29	1	1985	A48	FD1	58.						
29	1	1985	A49	FD1	63.						
29	1	1985	B01	FD1	3.4						
29	1	1985	B02	FD1	3.4						
29	1	1985	B03	FD1	3.4						
29	1	1985	B04	FD1	3.4						
29	1	1985	B05	FD1	3.4						
29	1	1985	B06	FD1	3.4						
29	1	1985	B07	FD1	4.38						
29	1	1985	B08	FD1	4.38						
29	1	1985	B09	FD1	4.38						
29	1	1985	B10	FD1	4.38						
29	1	1985	B11	FD1	4.38						
29	1	1985	B13	FD1	4.38						
29	1	1985	B14	FD1	8.92						
29	1	1985	B15	FD1	8.92						
29	1	1985	B16	FD1	8.92						
29	1	1985	B18	FD1	8.92						
29	1	1985	B19	FD1	8.92						
29	1	1985	B20	FD1	8.92						
30	1	1985	A29					TMP	12.		
30	1	1985	A30			CHICK	116.	TMP	12.		
30	1	1985	A31			CHICK	116.				
30	1	1985	A32	FD1	58.	CHICK	116.				
30	1	1985	A33	FD1	63.	CHICK	116.	TMP	12.		

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
30	1	1985	A35	FD1	53.						
30	1	1985	A36	FD1	63.	CHICK	116.	TMP	12.		
30	1	1985	A37	FD1	53.						
30	1	1985	A38					TMP	12.		
30	1	1985	A39			CHICK	116.				
30	1	1985	A40			CHICK	116.	TMP	12.		
30	1	1985	A41	FD1	58.	CHICK	116.				
30	1	1985	A43	FD1	53.						
30	1	1985	A44			CHICK	116.				
30	1	1985	A46					TMP	12.		
30	1	1985	A47			CHICK	116.	TMP	12.		
30	1	1985	A48	FD1	58.	CHICK	116.				
30	1	1985	A49	FD1	63.	CHICK	116.	TMP	12.		
30	1	1985	B01	FD1	3.4						
30	1	1985	B02	FD1	3.4						
30	1	1985	B03	FD1	3.4						
30	1	1985	B04	FD1	3.4						
30	1	1985	B05	FD1	3.4						
30	1	1985	B06	FD1	3.4						
30	1	1985	B07	FD1	4.38						
30	1	1985	B08	FD1	4.38						
30	1	1985	B09	FD1	4.38						
30	1	1985	B10	FD1	4.38						
30	1	1985	B11	FD1	4.38						
30	1	1985	B13	FD1	4.38						
30	1	1985	B14	FD1	8.92						
30	1	1985	B15	FD1	8.92						
30	1	1985	B16	FD1	8.92						
30	1	1985	B18	FD1	8.92						
30	1	1985	B19	FD1	8.92						
30	1	1985	B20	FD1	8.92						
31	1	1985	A32	FD1	58.						
31	1	1985	A33	FD1	63.						
31	1	1985	A35	FD1	53.						
31	1	1985	A36	FD1	63.						
31	1	1985	A37	FD1	53.						
31	1	1985	A41	FD1	58.						
31	1	1985	A43	FD1	53.						
31	1	1985	A48	FD1	58.						
31	1	1985	A49	FD1	63.						
31	1	1985	B01	FD1	3.4			TMP	50.		
31	1	1985	B02	FD1	3.4			TMP	50.		
31	1	1985	B03	FD1	3.4			TMP	50.		
31	1	1985	B04	FD1	3.4			TMP	50.		
31	1	1985	B05	FD1	3.4			TMP	50.		

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
31	1	1985	B06	FD1	3.4			TMP	50.		
31	1	1985	B07	FD1	4.38			TMP	50.		
31	1	1985	B08	FD1	4.38			TMP	50.		
31	1	1985	B09	FD1	4.38			TMP	50.		
31	1	1985	B10	FD1	4.38			TMP	50.		
31	1	1985	B11	FD1	4.38			TMP	50.		
31	1	1985	B13	FD1	4.38			TMP	50.		
31	1	1985	B14	FD1	8.92			TMP	50.		
31	1	1985	B15	FD1	8.92			TMP	50.		
31	1	1985	B16	FD1	8.92			TMP	50.		
31	1	1985	B18	FD1	8.92			TMP	50.		
31	1	1985	B19	FD1	8.92			TMP	50.		
31	1	1985	B20	FD1	8.92			TMP	50.		
1	2	1985	A30			CHICK	116.				
1	2	1985	A31			CHICK	116.				
1	2	1985	A32	FD1	58.	CHICK	116.				
1	2	1985	A33	FD1	63.	CHICK	116.				
1	2	1985	A35	FD1	53.						
1	2	1985	A36	FD1	63.	CHICK	116.				
1	2	1985	A37	FD1	53.						
1	2	1985	A39			CHICK	116.				
1	2	1985	A40			CHICK	116.				
1	2	1985	A41	FD1	58.	CHICK	116.				
1	2	1985	A43	FD1	53.						
1	2	1985	A44			CHICK	116.				
1	2	1985	A47			CHICK	116.				
1	2	1985	A48	FD1	58.	CHICK	116.				
1	2	1985	A49	FD1	63.	CHICK	116.				
1	2	1985	B01	FD1	3.4						
1	2	1985	B02	FD1	3.4						
1	2	1985	B03	FD1	3.4						
1	2	1985	B04	FD1	3.4						
1	2	1985	B05	FD1	3.4						
1	2	1985	B06	FD1	3.4						
1	2	1985	B07	FD1	4.38						
1	2	1985	B08	FD1	4.38						
1	2	1985	B09	FD1	4.38						
1	2	1985	B10	FD1	4.38						
1	2	1985	B11	FD1	4.38						
1	2	1985	B13	FD1	4.38						
1	2	1985	B14	FD1	8.92						
1	2	1985	B15	FD1	8.92						
1	2	1985	B16	FD1	8.92						
1	2	1985	B18	FD1	8.92						
1	2	1985	B19	FD1	8.92						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
1	2	1985	B20	FD1	8.92						
2	2	1985	A32	FD1	58.						
2	2	1985	A33	FD1	63.						
2	2	1985	A35	FD1	53.						
2	2	1985	A36	FD1	63.						
2	2	1985	A37	FD1	53.						
2	2	1985	A41	FD1	58.						
2	2	1985	A43	FD1	53.						
2	2	1985	A48	FD1	58.						
2	2	1985	A49	FD1	63.						
2	2	1985	B01	FD1	3.4						
2	2	1985	B02	FD1	3.4						
2	2	1985	B03	FD1	3.4						
2	2	1985	B04	FD1	3.4						
2	2	1985	B05	FD1	3.4						
2	2	1985	B06	FD1	3.4						
2	2	1985	B07	FD1	4.38						
2	2	1985	B08	FD1	4.38						
2	2	1985	B09	FD1	4.38						
2	2	1985	B10	FD1	4.38						
2	2	1985	B11	FD1	4.38						
2	2	1985	B13	FD1	4.38						
2	2	1985	B14	FD1	8.92						
2	2	1985	B15	FD1	8.92						
2	2	1985	B16	FD1	8.92						
2	2	1985	B18	FD1	8.92						
2	2	1985	B19	FD1	8.92						
2	2	1985	B20	FD1	8.92						
4	2	1985	A30			CHICK	116.				
4	2	1985	A31			CHICK	116.				
4	2	1985	A32	FD1	58.	CHICK	116.				
4	2	1985	A33	FD1	63.	CHICK	116.				
4	2	1985	A35	FD1	53.						
4	2	1985	A36	FD1	63.	CHICK	117.				
4	2	1985	A37	FD1	53.						
4	2	1985	A39			CHICK	116.				
4	2	1985	A40			CHICK	116.				
4	2	1985	A41	FD1	58.	CHICK	116.				
4	2	1985	A43	FD1	53.						
4	2	1985	A44			CHICK	116.				
4	2	1985	A47			CHICK	116.				
4	2	1985	A48	FD1	58.	CHICK	116.				
4	2	1985	A49	FD1	63.	CHICK	116.				
4	2	1985	B01	FD1	3.4						
4	2	1985	B02	FD1	3.4						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
4	2	1985	B03	FD1	3.4						
4	2	1985	B04	FD1	3.4						
4	2	1985	B05	FD1	3.4						
4	2	1985	B06	FD1	3.4						
4	2	1985	B07	FD1	4.38						
4	2	1985	B08	FD1	4.38						
4	2	1985	B09	FD1	4.38						
4	2	1985	B10	FD1	4.38						
4	2	1985	B11	FD1	4.38						
4	2	1985	B13	FD1	4.38						
4	2	1985	B14	FD1	8.92						
4	2	1985	B15	FD1	8.92						
4	2	1985	B16	FD1	8.92						
4	2	1985	B18	FD1	8.92						
4	2	1985	B19	FD1	8.92						
4	2	1985	B20	FD1	8.92						
6	2	1985	A29					TMP	12.		
6	2	1985	A30			CHICK	116.	TMP	12.		
6	2	1985	A31			CHICK	116.				
6	2	1985	A32	FD1	58.	CHICK	116.				
6	2	1985	A33	FD1	63.	CHICK	116.	TMP	12.		
6	2	1985	A35	FD1	53.						
6	2	1985	A36	FD1	63.	CHICK	116.	TMP	12.		
6	2	1985	A37	FD1	53.						
6	2	1985	A38					TMP	12.		
6	2	1985	A39			CHICK	116.				
6	2	1985	A40			CHICK	116.	TMP	12.		
6	2	1985	A41	FD1	58.	CHICK	116.				
6	2	1985	A43	FD1	53.						
6	2	1985	A44			CHICK	116.				
6	2	1985	A46					TMP	12.		
6	2	1985	A47			CHICK	116.	TMP	12.		
6	2	1985	A48	FD1	58.	CHICK	116.				
6	2	1985	A49	FD1	63.	CHICK	116.				
6	2	1985	B01	FD1	7.59						
6	2	1985	B02	FD1	7.59						
6	2	1985	B03	FD1	7.59						
6	2	1985	B04	FD1	7.59						
6	2	1985	B05	FD1	7.59						
6	2	1985	B06	FD1	7.59						
6	2	1985	B07	FD1	14.68						
6	2	1985	B08	FD1	14.68						
6	2	1985	B09	FD1	14.68						
6	2	1985	B10	FD1	14.68						
6	2	1985	B11	FD1	14.68						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
6	2	1985	B13	FD1	14.68						
6	2	1985	B14	FD1	14.45						
6	2	1985	B15	FD1	14.45						
6	2	1985	B16	FD1	14.45						
6	2	1985	B18	FD1	14.45						
6	2	1985	B19	FD1	14.45						
6	2	1985	B20	FD1	14.45						
7	2	1985	A32	FD1	58.						
7	2	1985	A33	FD1	63.						
7	2	1985	A35	FD1	53.						
7	2	1985	A36	FD1	63.						
7	2	1985	A37	FD1	53.						
7	2	1985	A41	FD1	58.						
7	2	1985	A43	FD1	53.						
7	2	1985	A48	FD1	58.						
7	2	1985	A49	FD1	63.						
7	2	1985	B01	FD1	7.59						
7	2	1985	B02	FD1	7.59						
7	2	1985	B03	FD1	7.59						
7	2	1985	B04	FD1	7.59						
7	2	1985	B05	FD1	7.59						
7	2	1985	B06	FD1	7.59						
7	2	1985	B07	FD1	14.68						
7	2	1985	B08	FD1	14.68						
7	2	1985	B09	FD1	14.68						
7	2	1985	B10	FD1	14.68						
7	2	1985	B11	FD1	14.68						
7	2	1985	B13	FD1	14.68						
7	2	1985	B14	FD1	14.45						
7	2	1985	B15	FD1	14.45						
7	2	1985	B16	FD1	14.45						
7	2	1985	B18	FD1	14.45						
7	2	1985	B19	FD1	14.45						
7	2	1985	B20	FD1	14.45						
8	2	1985	A30			CHICK	116.				
8	2	1985	A31			CHICK	116.				
8	2	1985	A32	FD1	58.	CHICK	116.				
8	2	1985	A33	FD1	63.	CHICK	116.				
8	2	1985	A35	FD1	53.						
8	2	1985	A36	FD1	63.	CHICK	116.				
8	2	1985	A37	FD1	53.						
8	2	1985	A39			CHICK	116.				
8	2	1985	A40			CHICK	116.				
8	2	1985	A41	FD1	58.	CHICK	116.				
8	2	1985	A43	FD1	53.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
8	2	1985	A44			CHICK	116.				
8	2	1985	A47			CHICK	116.				
8	2	1985	A48	FD1	58.	CHICK	116.				
8	2	1985	A49	FD1	63.	CHICK	116.				
8	2	1985	B01	FD1	7.59			TMP	50.		
8	2	1985	B02	FD1	7.59			TMP	50.		
8	2	1985	B03	FD1	7.59			TMP	50.		
8	2	1985	B04	FD1	7.59			TMP	50.		
8	2	1985	B05	FD1	7.59			TMP	50.		
8	2	1985	B06	FD1	7.59			TMP	50.		
8	2	1985	B07	FD1	14.68			TMP	50.		
8	2	1985	B08	FD1	14.68			TMP	50.		
8	2	1985	B09	FD1	14.68			TMP	50.		
8	2	1985	B10	FD1	14.68			TMP	50.		
8	2	1985	B11	FD1	14.68			TMP	50.		
8	2	1985	B13	FD1	14.68			TMP	50.		
8	2	1985	B14	FD1	14.45			TMP	50.		
8	2	1985	B15	FD1	14.45			TMP	50.		
8	2	1985	B16	FD1	14.45			TMP	50.		
8	2	1985	B18	FD1	14.45			TMP	50.		
8	2	1985	B19	FD1	14.45			TMP	50.		
8	2	1985	B20	FD1	14.45			TMP	50.		
9	2	1985	A32	FD1	58.						
9	2	1985	A33	FD1	63.						
9	2	1985	A35	FD1	53.						
9	2	1985	A36	FD1	63.						
9	2	1985	A37	FD1	53.						
9	2	1985	A41	FD1	58.						
9	2	1985	A43	FD1	53.						
9	2	1985	A48	FD1	58.						
9	2	1985	A49	FD1	63.						
9	2	1985	B01	FD1	7.59						
9	2	1985	B02	FD1	7.59						
9	2	1985	B03	FD1	7.59						
9	2	1985	B04	FD1	7.59						
9	2	1985	B05	FD1	7.59						
9	2	1985	B06	FD1	7.59						
9	2	1985	B07	FD1	14.68						
9	2	1985	B08	FD1	14.68						
9	2	1985	B09	FD1	14.68						
9	2	1985	B10	FD1	14.68						
9	2	1985	B11	FD1	14.68						
9	2	1985	B13	FD1	14.68						
9	2	1985	B14	FD1	14.45						
9	2	1985	B15	FD1	14.45						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
9	2	1985	B16	FD1	14.45						
9	2	1985	B18	FD1	14.45						
9	2	1985	B19	FD1	14.45						
9	2	1985	B20	FD1	14.45						
11	2	1985	A30			CHICK	116.				
11	2	1985	A31			CHICK	116.				
11	2	1985	A32	FD1	58.	CHICK	116.				
11	2	1985	A33	FD1	63.	CHICK	116.				
11	2	1985	A35	FD1	53.						
11	2	1985	A36	FD1	63.	CHICK	116.				
11	2	1985	A37	FD1	53.						
11	2	1985	A39			CHICK	116.				
11	2	1985	A40			CHICK	116.				
11	2	1985	A41	FD1	58.	CGICK	116.				
11	2	1985	A43	FD1	53.						
11	2	1985	A44			CHICK	116.				
11	2	1985	A47			CHICK	116.				
11	2	1985	A48	FD1	58.	CHICK	116.				
11	2	1985	A49	FD1	63.	CHICK	116.				
11	2	1985	B01	FD1	7.59						
11	2	1985	B02	FD1	7.59						
11	2	1985	B03	FD1	7.59						
11	2	1985	B04	FD1	7.59						
11	2	1985	B05	FD1	7.59						
11	2	1985	B06	FD1	7.59						
11	2	1985	B07	FD1	14.68						
11	2	1985	B08	FD1	14.68						
11	2	1985	B09	FD1	14.68						
11	2	1985	B10	FD1	14.68						
11	2	1985	B11	FD1	14.68						
11	2	1985	B13	FD1	14.68						
11	2	1985	B14	FD1	14.45						
11	2	1985	B15	FD1	14.45						
11	2	1985	B16	FD1	14.45						
11	2	1985	B18	FD1	14.45						
11	2	1985	B19	FD1	14.45						
11	2	1985	B20	FD1	14.45						
12	2	1985	A32	FD1	58.						
12	2	1985	A33	FD1	63.						
12	2	1985	A35	FD1	53.						
12	2	1985	A36	FD1	63.						
12	2	1985	A37	FD1	53.						
12	2	1985	A41	FD1	58.						
12	2	1985	A43	FD1	53.						
12	2	1985	A48	FD1	58.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
12	2	1985	A49	FD1	63.						
12	2	1985	B01	FD1	7.59						
12	2	1985	B02	FD1	7.59						
12	2	1985	B03	FD1	7.59						
12	2	1985	B04	FD1	7.59						
12	2	1985	B05	FD1	7.59						
12	2	1985	B06	FD1	7.59						
12	2	1985	B07	FD1	14.68						
12	2	1985	B08	FD1	14.68						
12	2	1985	B09	FD1	14.68						
12	2	1985	B10	FD1	14.68						
12	2	1985	B11	FD1	14.68						
12	2	1985	B13	FD1	14.68						
12	2	1985	B14	FD1	14.45						
12	2	1985	B15	FD1	14.45						
12	2	1985	B16	FD1	14.45						
12	2	1985	B18	FD1	14.45						
12	2	1985	B19	FD1	14.45						
12	2	1985	B20	FD1	14.45						
13	2	1985	A29					TMP	12.		
13	2	1985	A30			CHICK	116.	TMP	12.		
13	2	1985	A31			CHICK	116.				
13	2	1985	A32	FD1	58.	CHICK	116.				
13	2	1985	A33	FD1	63.	CHICK	116.	TMP	12.		
13	2	1985	A35	FD1	53.						
13	2	1985	A36	FD1	63.	CHICK	116.	TMP	12.		
13	2	1985	A38					TMP	12.		
13	2	1985	A39			CHICK	116.				
13	2	1985	A40			CHICK	116.	TMP	12.		
13	2	1985	A41	FD1	58.	CHICK	116.				
13	2	1985	A43	FD1	53.						
13	2	1985	A44			CHICK	116.				
13	2	1985	A46					TMP	12.		
13	2	1985	A47			CHICK	116.	TMP	12.		
13	2	1985	A48	FD1	58.	CHICK	116.				
13	2	1985	A49	FD1	63.	CHICK	116.	TMP	12.		
13	2	1985	B01	FD1	7.59						
13	2	1985	B02	FD1	7.59						
13	2	1985	B03	FD1	7.59						
13	2	1985	B04	FD1	7.59						
13	2	1985	B05	FD1	7.59						
13	2	1985	B06	FD1	7.59						
13	2	1985	B07	FD1	14.68						
13	2	1985	B08	FD1	14.68						
13	2	1985	B09	FD1	14.68						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
13	2	1985	B10	FD1	14.68						
13	2	1985	B11	FD1	14.68						
13	2	1985	B13	FD1	14.68						
13	2	1985	B14	FD1	14.45						
13	2	1985	B15	FD1	14.45						
13	2	1985	B16	FD1	14.45						
13	2	1985	B18	FD1	14.45						
13	2	1985	B19	FD1	14.45						
13	2	1985	B20	FD1	14.45						
14	2	1985	B01	FD1	7.59						
14	2	1985	B02	FD1	7.59						
14	2	1985	B03	FD1	7.59						
14	2	1985	B04	FD1	7.59						
14	2	1985	B05	FD1	7.59						
14	2	1985	B06	FD1	7.59						
14	2	1985	B07	FD1	14.68						
14	2	1985	B08	FD1	14.68						
14	2	1985	B09	FD1	14.68						
14	2	1985	B10	FD1	14.68						
14	2	1985	B11	FD1	14.68						
14	2	1985	B13	FD1	14.68						
14	2	1985	B14	FD1	14.45						
14	2	1985	B15	FD1	14.45						
14	2	1985	B16	FD1	14.45						
14	2	1985	B18	FD1	14.45						
14	2	1985	B19	FD1	14.45						
14	2	1985	B20	FD1	14.45						
15	2	1985	A30			CHICK	116.				
15	2	1985	A31			CHICK	116.				
15	2	1985	A32			CHICK	116.				
15	2	1985	A33			CHICK	116.				
15	2	1985	A36			CHICK	116.				
15	2	1985	A39			CHICK	116.				
15	2	1985	A40			CHICK	116.				
15	2	1985	A41			CHICK	116.				
15	2	1985	A44			CHICK	116.				
15	2	1985	A47			CHICK	116.				
15	2	1985	A48			CHICK	116.				
15	2	1985	A49			CHICK	116.				
15	2	1985	B01	FD1	7.59						
15	2	1985	B02	FD1	7.59						
15	2	1985	B03	FD1	7.59						
15	2	1985	B04	FD1	7.59						
15	2	1985	B05	FD1	7.59						
15	2	1985	B06	FD1	7.59						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
15	2	1985	B07	FD1	14.68						
15	2	1985	B08	FD1	14.68						
15	2	1985	B09	FD1	14.68						
15	2	1985	B10	FD1	14.68						
15	2	1985	B11	FD1	14.68						
15	2	1985	B13	FD1	14.68						
15	2	1985	B14	FD1	14.45						
15	2	1985	B15	FD1	14.45						
15	2	1985	B16	FD1	14.45						
15	2	1985	B18	FD1	14.45						
15	2	1985	B19	FD1	14.45						
15	2	1985	B20	FD1	14.45						
16	2	1985	B01	FD1	7.59						
16	2	1985	B02	FD1	7.59						
16	2	1985	B03	FD1	7.59						
16	2	1985	B04	FD1	7.59						
16	2	1985	B05	FD1	7.59						
16	2	1985	B06	FD1	7.59						
16	2	1985	B07	FD1	14.68						
16	2	1985	B08	FD1	14.68						
16	2	1985	B09	FD1	14.68						
16	2	1985	B10	FD1	14.68						
16	2	1985	B11	FD1	14.68						
16	2	1985	B13	FD1	14.68						
16	2	1985	B14	FD1	14.45						
16	2	1985	B15	FD1	14.45						
16	2	1985	B16	FD1	14.45						
16	2	1985	B18	FD1	14.45						
16	2	1985	B19	FD1	14.45						
16	2	1985	B20	FD1	14.45						
18	2	1985	A30			CHICK	116.				
18	2	1985	A31			CHICK	116.				
18	2	1985	A32			CHICK	116.				
18	2	1985	A33			CHICK	116.				
18	2	1985	A36			CHICK	116.				
18	2	1985	A39			CHICK	116.				
18	2	1985	A40			CHICK	116.				
18	2	1985	A41			CHICK	116.				
18	2	1985	A44			CHICK	116.				
18	2	1985	A47			CHICK	116.				
18	2	1985	A48			CHICK	116.				
18	2	1985	A49			CHICK	116.				
18	2	1985	B01	FD1	7.59						
18	2	1985	B02	FD1	7.59						
18	2	1985	B03	FD1	7.59						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
18	2	1985	B04	FD1	7.59						
18	2	1985	B05	FD1	7.59						
18	2	1985	B06	FD1	7.59						
18	2	1985	B07	FD1	14.68						
18	2	1985	B08	FD1	14.68						
18	2	1985	B09	FD1	14.68						
18	2	1985	B10	FD1	14.68						
18	2	1985	B11	FD1	14.68						
18	2	1985	B13	FD1	14.68						
18	2	1985	B14	FD1	14.45						
18	2	1985	B15	FD1	14.45						
18	2	1985	B16	FD1	14.45						
18	2	1985	B18	FD1	14.45						
18	2	1985	B19	FD1	14.45						
18	2	1985	B20	FD1	14.45						
19	2	1985	A32	FD1	58.						
19	2	1985	A33	FD1	63.						
19	2	1985	A35	FD1	53.						
19	2	1985	A36	FD1	63.						
19	2	1985	A37	FD1	53.						
19	2	1985	A41	FD1	58.						
19	2	1985	A43	FD1	53.						
19	2	1985	A48	FD1	58.						
19	2	1985	A49	FD1	63.						
19	2	1985	B01	FD1	7.59						
19	2	1985	B02	FD1	7.59						
19	2	1985	B03	FD1	7.59						
19	2	1985	B04	FD1	7.59						
19	2	1985	B05	FD1	7.59						
19	2	1985	B06	FD1	7.59						
19	2	1985	B07	FD1	14.68						
19	2	1985	B08	FD1	14.68						
19	2	1985	B09	FD1	14.68						
19	2	1985	B10	FD1	14.68						
19	2	1985	B11	FD1	14.68						
19	2	1985	B13	FD1	14.68						
19	2	1985	B14	FD1	14.45						
19	2	1985	B15	FD1	14.45						
19	2	1985	B16	FD1	14.45						
19	2	1985	B18	FD1	14.45						
19	2	1985	B19	FD1	14.45						
19	2	1985	B20	FD1	14.45						
20	2	1985	B01	FD1	7.59						
20	2	1985	B02	FD1	7.59						
20	2	1985	B03	FD1	7.59						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
20	2	1985	B04	FD1	7.59						
20	2	1985	B05	FD1	7.59						
20	2	1985	B06	FD1	7.59						
20	2	1985	B07	FD1	14.68						
20	2	1985	B08	FD1	14.68						
20	2	1985	B09	FD1	14.68						
20	2	1985	B10	FD1	14.68						
20	2	1985	B11	FD1	14.68						
20	2	1985	B13	FD1	14.68						
20	2	1985	B14	FD1	14.45						
20	2	1985	B15	FD1	14.45						
20	2	1985	B16	FD1	14.45						
20	2	1985	B18	FD1	14.45						
20	2	1985	B19	FD1	14.45						
20	2	1985	B20	FD1	14.45						
21	2	1985	A29					TMP	12.		
21	2	1985	A30			CHICK	116.	TMP	12.		
21	2	1985	A31			CHICK	116.				
21	2	1985	A32	FD1	81.	CHICK	116.				
21	2	1985	A33	FD1	88.	CHICK	116.	TMP	12.		
21	2	1985	A35	FD1	80.						
21	2	1985	A36	FD1	88.	CHICK	116.	TMP	12.		
21	2	1985	A37	FD1	80.						
21	2	1985	A38					TMP	12.		
21	2	1985	A39			CHICK	116.				
21	2	1985	A40			CHICK	116.	TMP	12.		
21	2	1985	A41	FD1	81.	CHICK	116.				
21	2	1985	A43	FD1	80.						
21	2	1985	A44			CHICK	116.				
21	2	1985	A46					TMP	12.		
21	2	1985	A47			CHICK	116.	TMP	12.		
21	2	1985	A48	FD1	81.	CHICK	116.				
21	2	1985	A49	FD1	88.	CHICK	116.	TMP	12.		
21	2	1985	B01	FD2	11.1						
21	2	1985	B02	FD2	11.1						
21	2	1985	B03	FD2	11.1						
21	2	1985	B04	FD2	11.1						
21	2	1985	B05	FD2	11.1						
21	2	1985	B06	FD2	11.1						
21	2	1985	B07	FD2	21.46						
21	2	1985	B08	FD2	21.46						
21	2	1985	B09	FD2	21.46						
21	2	1985	B10	FD2	21.46						
21	2	1985	B11	FD2	21.46						
21	2	1985	B13	FD2	21.46						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
21	2	1985	B14	FD2	22.82						
21	2	1985	B15	FD2	22.82						
21	2	1985	B16	FD2	22.82						
21	2	1985	B18	FD2	22.82						
21	2	1985	B19	FD2	22.82						
21	2	1985	B20	FD2	22.82						
22	2	1985	A30			CHICK	116.				
22	2	1985	A31			CHICK	116.				
22	2	1985	A32	FD1	81.	CHICK	116.				
22	2	1985	A33	FD1	88.	CHICK	116.				
22	2	1985	A35	FD1	80.						
22	2	1985	A36	FD1	88.	CHICK	116.				
22	2	1985	A37	FD1	80.						
22	2	1985	A39			CHICK	116.				
22	2	1985	A40			CHICK	116.				
22	2	1985	A41	FD1	81.	CHICK	116.				
22	2	1985	A43	FD1	80.						
22	2	1985	A44			CHICK	116.				
22	2	1985	A47			CHICK	116.				
22	2	1985	A48	FD1	81.	CHICK	116.				
22	2	1985	A49	FD1	88.	CHICK	116.				
22	2	1985	B01	FD2	11.1						
22	2	1985	B02	FD2	11.1						
22	2	1985	B03	FD2	11.1						
22	2	1985	B04	FD2	11.1						
22	2	1985	B05	FD2	11.1						
22	2	1985	B06	FD2	11.1						
22	2	1985	B07	FD2	21.46						
22	2	1985	B08	FD2	21.46						
22	2	1985	B09	FD2	21.46						
22	2	1985	B10	FD2	21.46						
22	2	1985	B11	FD2	21.46						
22	2	1985	B13	FD2	21.46						
22	2	1985	B14	FD2	22.82						
22	2	1985	B15	FD2	22.82						
22	2	1985	B16	FD2	22.82						
22	2	1985	B18	FD2	22.82						
22	2	1985	B19	FD2	22.82						
22	2	1985	B20	FD2	22.82						
23	2	1985	A32	FD1	81.						
23	2	1985	A33	FD1	88.						
23	2	1985	A35	FD1	80.						
23	2	1985	A36	FD1	88.						
23	2	1985	A37	FD1	80.						
23	2	1985	A41	FD1	81.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
23	2	1985	A43	FD1	80.						
23	2	1985	A48	FD1	81.						
23	2	1985	A49	FD1	88.						
23	2	1985	B01	FD2	11.1						
23	2	1985	B02	FD2	11.1						
23	2	1985	B03	FD2	11.1						
23	2	1985	B04	FD2	11.1						
23	2	1985	B05	FD2	11.1						
23	2	1985	B06	FD2	11.1						
23	2	1985	B07	FD2	21.46						
23	2	1985	B08	FD2	21.46						
23	2	1985	B09	FD2	21.46						
23	2	1985	B10	FD2	21.46						
23	2	1985	B11	FD2	21.46						
23	2	1985	B13	FD2	21.46						
23	2	1985	B14	FD2	22.82						
23	2	1985	B15	FD2	22.82						
23	2	1985	B16	FD2	22.82						
23	2	1985	B18	FD2	22.82						
23	2	1985	B19	FD2	22.82						
23	2	1985	B20	FD2	22.82						
25	2	1985	A30			CHICK	116.				
25	2	1985	A31			CHICK	116.				
25	2	1985	A32	FD1	88.	CHICK	116.				
25	2	1985	A33	FD1	88.	CHICK	116.				
25	2	1985	A35	FD1	80.						
25	2	1985	A36	FD1	88.	CHICK	116.				
25	2	1985	A37	FD1	80.						
25	2	1985	A39			CHICK	116.				
25	2	1985	A40			CHICK	116.				
25	2	1985	A41	FD1	81.	CHICK	116.				
25	2	1985	A43	FD1	80.						
25	2	1985	A44			CHICK	116.				
25	2	1985	A47			CHICK	116.				
25	2	1985	A48	FD1	81.	CHICK	116.				
25	2	1985	A49	FD1	88.	CHICK	116.				
25	2	1985	B01	FD2	11.1						
25	2	1985	B02	FD2	11.1						
25	2	1985	B03	FD2	11.1						
25	2	1985	B04	FD2	11.1						
25	2	1985	B05	FD2	11.1						
25	2	1985	B06	FD2	11.1						
25	2	1985	B07	FD2	21.46						
25	2	1985	B08	FD2	21.46						
25	2	1985	B09	FD2	21.46						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
25	2	1985	B10	FD2	21.46						
25	2	1985	B11	FD2	21.46						
25	2	1985	B13	FD2	21.46						
25	2	1985	B14	FD2	22.82						
25	2	1985	B15	FD2	22.82						
25	2	1985	B16	FD2	22.82						
25	2	1985	B18	FD2	22.82						
25	2	1985	B19	FD2	22.82						
25	2	1985	B20	FD2	22.82						
26	2	1985	B01	FD2	11.1						
26	2	1985	B02	FD2	11.1						
26	2	1985	B03	FD2	11.1						
26	2	1985	B04	FD2	11.1						
26	2	1985	B05	FD2	11.1						
26	2	1985	B06	FD2	11.1						
26	2	1985	B07	FD2	21.46						
26	2	1985	B08	FD2	21.46						
26	2	1985	B09	FD2	21.46						
26	2	1985	B10	FD2	21.46						
26	2	1985	B11	FD2	21.46						
26	2	1985	B13	FD2	21.46						
26	2	1985	B14	FD2	22.82						
26	2	1985	B15	FD2	22.82						
26	2	1985	B16	FD2	22.82						
26	2	1985	B18	FD2	22.82						
26	2	1985	B19	FD2	22.82						
26	2	1985	B20	FD2	22.82						
27	2	1985	A29					TMP	12.		
27	2	1985	A30			CHICK	116.	TMP	12.		
27	2	1985	A31			CHICK	116.				
27	2	1985	A32	FD1	81.	CHICK	116.				
27	2	1985	A33	FD1	88.	CHICK	116.	TMP	12.		
27	2	1985	A35	FD1	80.						
27	2	1985	A36	FD1	88.	CHICK	116.	TMP	12.		
27	2	1985	A37	FD1	80.						
27	2	1985	A38					TMP	12.		
27	2	1985	A39			CHICK	116.				
27	2	1985	A40			CHICK	116.	TMP	12.		
27	2	1985	A41	FD1	81.	CHICK	116.				
27	2	1985	A43	FD1	80.						
27	2	1985	A44			CHICK	116.				
27	2	1985	A46					TMP	12.		
27	2	1985	A47			CHICK	116.	TMP	12.		
27	2	1985	A48	FD1	81.	CHICK	116.				
27	2	1985	A49	FD1	88.	CHICK	116.	TMP	12.		

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
27	2	1985	B01	FD2	11.1						
27	2	1985	B02	FD2	11.1						
27	2	1985	B03	FD2	11.1						
27	2	1985	B04	FD2	11.1						
27	2	1985	B05	FD2	11.1						
27	2	1985	B06	FD2	11.1						
27	2	1985	B07	FD2	21.46						
27	2	1985	B08	FD2	21.46						
27	2	1985	B09	FD2	21.46						
27	2	1985	B10	FD2	21.46						
27	2	1985	B11	FD2	21.46						
27	2	1985	B13	FD2	21.46						
27	2	1985	B14	FD2	22.82						
27	2	1985	B15	FD2	22.82						
27	2	1985	B16	FD2	22.82						
27	2	1985	B18	FD2	22.82						
27	2	1985	B19	FD2	22.82						
27	2	1985	B20	FD2	22.82						
28	2	1985	A32	FD1	81.						
28	2	1985	A33	FD1	88.						
28	2	1985	A35	FD1	80.						
28	2	1985	A36	FD1	88.						
28	2	1985	A37	FD1	80.						
28	2	1985	A41	FD1	81.						
28	2	1985	A43	FD1	80.						
28	2	1985	A48	FD1	81.						
28	2	1985	A49	FD1	88.						
28	2	1985	B01	FD2	11.1						
28	2	1985	B02	FD2	11.1						
28	2	1985	B03	FD2	11.1						
28	2	1985	B04	FD2	11.1						
28	2	1985	B05	FD2	11.1						
28	2	1985	B06	FD2	11.1						
28	2	1985	B07	FD2	21.46						
28	2	1985	B08	FD2	21.46						
28	2	1985	B09	FD2	21.46						
28	2	1985	B10	FD2	21.46						
28	2	1985	B11	FD2	21.46						
28	2	1985	B13	FD2	21.46						
28	2	1985	B14	FD2	22.82						
28	2	1985	B15	FD2	22.82						
28	2	1985	B16	FD2	22.82						
28	2	1985	B18	FD2	22.82						
28	2	1985	B19	FD2	22.82						
28	2	1985	B20	FD2	22.82						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
1	3	1985	A30			CHICK	116.				
1	3	1985	A31			CHICK	116.				
1	3	1985	A32	FD1	81.	CHICK	116.				
1	3	1985	A33	FD1	88.	CHICK	116.				
1	3	1985	A35	FD1	80.						
1	3	1985	A36	FD1	88.	CHICK	116.				
1	3	1985	A37	FD1	80.						
1	3	1985	A38			CHICK	116.				
1	3	1985	A40			CHICK	116.				
1	3	1985	A41	FD1	81.	CHICK	116.				
1	3	1985	A43	FD1	80.						
1	3	1985	A44			CHICK	116.				
1	3	1985	A47			CHICK	116.				
1	3	1985	A48	FD1	81.	CHICK	116.				
1	3	1985	A49	FD1	88.	CHICK	116.				
1	3	1985	B01	FD2	11.1						
1	3	1985	B02	FD2	11.1						
1	3	1985	B03	FD2	11.1						
1	3	1985	B04	FD2	11.1						
1	3	1985	B05	FD2	11.1						
1	3	1985	B06	FD2	11.1						
1	3	1985	B07	FD2	21.46						
1	3	1985	B08	FD2	21.46						
1	3	1985	B09	FD2	21.46						
1	3	1985	B10	FD2	21.46						
1	3	1985	B11	FD2	21.46						
1	3	1985	B13	FD2	21.46						
1	3	1985	B14	FD2	22.82						
1	3	1985	B15	FD2	22.82						
1	3	1985	B16	FD2	22.82						
1	3	1985	B18	FD2	22.82						
1	3	1985	B19	FD2	22.82						
1	3	1985	B20	FD2	22.82						
4	3	1985	A30			CHICK	116.				
4	3	1985	A31			CHICK	116.				
4	3	1985	A32	FD1	81.	CHICK	116.				
4	3	1985	A33	FD1	88.	CHICK	116.				
4	3	1985	A35	FD1	80.						
4	3	1985	A36	FD1	88.	CHICK	116.				
4	3	1985	A37	FD1	80.						
4	3	1985	A39			CHICK	116.				
4	3	1985	A40			CHICK	116.				
4	3	1985	A41	FD1	81.	CHICK	116.				
4	3	1985	A43	FD1	80.						
4	3	1985	A44			CHICK	116.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
4	3	1985	A47			CHICK	116.				
4	3	1985	A48	FD1	81.	CHICK	116.				
4	3	1985	A49	FD1	88.	CHICK	116.				
4	3	1985	B01	FD2	9.8						
4	3	1985	B02	FD2	9.8						
4	3	1985	B03	FD2	9.8						
4	3	1985	B04	FD2	9.8						
4	3	1985	B05	FD2	9.8						
4	3	1985	B06	FD2	9.8						
4	3	1985	B07	FD2	13.36						
4	3	1985	B08	FD2	13.36						
4	3	1985	B09	FD2	13.36						
4	3	1985	B10	FD2	13.36						
4	3	1985	B11	FD2	13.36						
4	3	1985	B13	FD2	13.36						
4	3	1985	B14	FD2	16.11						
4	3	1985	B15	FD2	11.16						
4	3	1985	B16	FD2	16.11						
4	3	1985	B18	FD2	16.11						
4	3	1985	B19	FD2	16.11						
4	3	1985	B20	FD2	16.11						
5	3	1985	A32	FD1	81.						
5	3	1985	A33	FD1	88.						
5	3	1985	A35	FD1	80.						
5	3	1985	A36	FD1	88.						
5	3	1985	A37	FD1	80.						
5	3	1985	A41	FD1	81.						
5	3	1985	A43	FD1	80.						
5	3	1985	A48	FD1	81.						
5	3	1985	A49	FD1	88.						
6	3	1985	B01	FD2	9.8						
6	3	1985	B02	FD2	9.8						
6	3	1985	B03	FD2	9.8						
6	3	1985	B04	FD2	9.8						
6	3	1985	B05	FD2	9.8						
6	3	1985	B06	FD2	9.8						
6	3	1985	B07	FD2	13.36						
6	3	1985	B08	FD2	13.36						
6	3	1985	B09	FD2	13.36						
6	3	1985	B10	FD2	13.36						
6	3	1985	B11	FD2	13.36						
6	3	1985	B13	FD2	13.36						
6	3	1985	B14	FD2	16.11						
6	3	1985	B15	FD2	16.11						
6	3	1985	B16	FD2	16.11						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
6	3	1985	B18	FD2	16.11						
6	3	1985	B19	FD2	16.11						
6	3	1985	B20	FD2	16.11						
7	3	1985	A32	FD1	81.						
7	3	1985	A33	FD1	88.						
7	3	1985	A35	FD1	80.						
7	3	1985	A36	FD1	88.						
7	3	1985	A37	FD1	80.						
7	3	1985	A41	FD1	81.						
7	3	1985	A43	FD1	80.						
7	3	1985	A48	FD1	81.						
7	3	1985	A49	FD1	88.						
7	3	1985	B01	FD2	9.8						
7	3	1985	B02	FD2	9.8						
7	3	1985	B03	FD2	9.8						
7	3	1985	B04	FD2	9.8						
7	3	1985	B05	FD2	9.8						
7	3	1985	B06	FD2	9.8						
7	3	1985	B07	FD2	13.36						
7	3	1985	B08	FD2	13.36						
7	3	1985	B09	FD2	13.36						
7	3	1985	B10	FD2	13.36						
7	3	1985	B11	FD2	13.36						
7	3	1985	B13	FD2	13.36						
7	3	1985	B14	FD2	16.11						
7	3	1985	B15	FD2	16.11						
7	3	1985	B16	FD2	16.11						
7	3	1985	B18	FD2	16.11						
7	3	1985	B19	FD2	16.11						
7	3	1985	B20	FD2	16.11						
8	3	1985	A30			CHICK	116.				
8	3	1985	A31			CHICK	116.				
8	3	1985	A32	FD1	81.	CHICK	116.				
8	3	1985	A33	FD1	88.	CHICK	116.				
8	3	1985	A35	FD1	80.						
8	3	1985	A36	FD1	88.	CHICK	116.				
8	3	1985	A37	FD1	80.						
8	3	1985	A39			CHICK	116.				
8	3	1985	A40			CHICK	116.				
8	3	1985	A41	FD1	81.	CHICK	116.				
8	3	1985	A43	FD1	80.						
8	3	1985	A44			CHICK	116.				
8	3	1985	A47			CHICK	116.				
8	3	1985	A48	FD1	81.	CHICK	116.				
8	3	1985	A49	FD1	88.	CHICK	116.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
8	3	1985	B01	FD2	9.8			TMP	50.		
8	3	1985	B02	FD2	9.8			TMP	50.		
8	3	1985	B03	FD2	9.8			TMP	50.		
8	3	1985	B04	FD2	9.8			TMP	50.		
8	3	1985	B05	FD2	9.8			TMP	50.		
8	3	1985	B06	FD2	9.5			TMP	50.		
8	3	1985	B07	FD2	13.36			TMP	50.		
8	3	1985	B08	FD2	13.36			TMP	50.		
8	3	1985	B09	FD2	13.36			TMP	50.		
8	3	1985	B10	FD2	13.36			TMP	50.		
8	3	1985	B11	FD2	13.36			TMP	50.		
8	3	1985	B13	FD2	13.36			TMP	50.		
8	3	1985	B14	FD2	16.11						
8	3	1985	B15	FD2	16.11						
8	3	1985	B16	FD2	16.11						
8	3	1985	B18	FD2	16.11						
8	3	1985	B19	FD2	16.11						
8	3	1985	B20	FD2	16.11						
9	3	1985	A32	FD1	81.						
9	3	1985	A33	FD1	88.						
9	3	1985	A35	FD1	80.						
9	3	1985	A36	FD1	88.						
9	3	1985	A37	FD1	80.						
9	3	1985	A41	FD1	81.						
9	3	1985	A43	FD1	80.						
9	3	1985	A48	FD1	81.						
9	3	1985	A49	FD1	88.						
9	3	1985	B01	FD2	9.8						
9	3	1985	B02	FD2	9.8						
9	3	1985	B03	FD2	9.8						
9	3	1985	B04	FD2	9.8						
9	3	1985	B05	FD2	9.8						
9	3	1985	B06	FD2	9.8						
9	3	1985	B07	FD2	13.36						
9	3	1985	B08	FD2	13.36						
9	3	1985	B09	FD2	13.36						
9	3	1985	B10	FD2	13.36						
9	3	1985	B11	FD2	13.36						
9	3	1985	B13	FD2	13.36						
9	3	1985	B14	FD2	16.11			TMP	50.		
9	3	1985	B15	FD2	16.11			TMP	50.		
9	3	1985	B16	FD2	16.11			TMP	50.		
9	3	1985	B18	FD2	16.11			TMP	50.		
9	3	1985	B19	FD2	16.11			TMP	50.		
9	3	1985	B20	FD2	16.11			TMP	50.		

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
11	3	1985	A30			CHICK	116.				
11	3	1985	A31			CHICK	116.				
11	3	1985	A32	FD1	81.	CHICK	116.				
11	3	1985	A33	FD1	88.	CHICK	116.				
11	3	1985	A35	FD1	80.						
11	3	1985	A36	FD1	88.	CHICK	116.				
11	3	1985	A37	FD1	80.						
11	3	1985	A39			CHICK	116.				
11	3	1985	A40			CHICK	116.				
11	3	1985	A41	FD1	81.	CHICK	116.				
11	3	1985	A43	FD1	80.						
11	3	1985	A44			CHICK	116.				
11	3	1985	A47			CHICK	116.				
11	3	1985	A49	FD1	81.	CHICK	116.				
11	3	1985	A49	FD1	88.	CHICK	116.				
11	3	1985	B01	FD2	9.8						
11	3	1985	B02	FD2	9.8						
11	3	1985	B03	FD2	9.8						
11	3	1985	B04	FD2	9.8						
11	3	1985	B05	FD2	9.8						
11	3	1985	B06	FD2	9.8						
11	3	1985	B07	FD2	13.36						
11	3	1985	B08	FD2	13.36						
11	3	1985	B09	FD2	13.36						
11	3	1985	B10	FD2	13.36						
11	3	1985	B11	FD2	13.36						
11	3	1985	B13	FD2	13.36						
11	3	1985	B14	FD2	16.11						
11	3	1985	B15	FD2	16.11						
11	3	1985	B16	FD2	16.11						
11	3	1985	B18	FD2	16.11						
11	3	1985	B19	FD2	16.11						
11	3	1985	B20	FD2	16.11						
12	3	1985	A32	FD1	81.						
12	3	1985	A33	FD1	88.						
12	3	1985	A35	FD1	80.						
12	3	1985	A36	FD1	88.						
12	3	1985	A37	FD1	80.						
12	3	1985	A41	FD1	81.						
12	3	1985	A43	FD1	80.						
12	3	1985	A48	FD1	81.						
12	3	1985	A49	FD1	88.						
12	3	1985	B01	FD2	9.8						
12	3	1985	B02	FD2	9.8						
12	3	1985	B03	FD2	9.8						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
12	3	1985	B04	FD2	9.8						
12	3	1985	B05	FD2	9.8						
12	3	1985	B06	FD2	9.8						
12	3	1985	B07	FD2	13.36						
12	3	1985	B08	FD2	13.36						
12	3	1985	B09	FD2	13.36						
12	3	1985	B10	FD2	13.36						
12	3	1985	B11	FD2	13.36						
12	3	1985	B13	FD2	13.36						
12	3	1985	B14	FD2	16.11						
12	3	1985	B15	FD2	16.11						
12	3	1985	B16	FD2	16.11						
12	3	1985	B18	FD2	16.11						
12	3	1985	B19	FD2	16.11						
12	3	1985	B20	FD2	16.11						
13	3	1985	A29					TMP	12.		
13	3	1985	A30			CHICK	116.	TMP	12.		
13	3	1985	A31			CHICK	116.				
13	3	1985	A32	FD1	81.	CHICK	116.				
13	3	1985	A33	FD1	88.	CHICK	116.	TMP	12.		
13	3	1985	A35	FD1	80.						
13	3	1985	A36	FD1	88.	CHICK	116.	TMP	12.		
13	3	1985	A37	FD1	80.						
13	3	1985	A38					TMP	12.		
13	3	1985	A39			CHICK	116.				
13	3	1985	A40			CHICK	116.	TMP	12.		
13	3	1985	A41	FD1	81.	CHICK	116.				
13	3	1985	A43	FD1	80.						
13	3	1985	A44			CHICK	116.				
13	3	1985	A46					TMP	12.		
13	3	1985	A47			CHICK	116.	TMP	12.		
13	3	1985	A48	FD1	81.	CHICK	116.				
13	3	1985	A49	FD1	88.	CHICK	116.	TMP	12.		
13	3	1985	B01	FD2	9.8						
13	3	1985	B02	FD2	9.8						
13	3	1985	B03	FD2	9.8						
13	3	1985	B04	FD2	9.8						
13	3	1985	B05	FD2	9.8						
13	3	1985	B06	FD2	9.8						
13	3	1985	B07	FD2	13.36						
13	3	1985	B08	FD2	13.36						
13	3	1985	B09	FD2	13.36						
13	3	1985	B10	FD2	13.36						
13	3	1985	B11	FD2	13.36						
13	3	1985	B13	FD2	13.36						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
13	3	1985	B14	FD2	16.11						
13	3	1985	B15	FD2	16.11						
13	3	1985	B16	FD2	16.11						
13	3	1985	B18	FD2	16.11						
13	3	1985	B19	FD2	16.11						
13	3	1985	B20	FD2	16.11						
14	3	1985	A32	FD1	81.						
14	3	1985	A33	FD1	88.						
14	3	1985	A35	FD1	80.						
14	3	1985	A36	FD1	88.						
14	3	1985	A37	FD1	80.						
14	3	1985	A41	FD1	81.						
14	3	1985	A43	FD1	80.						
14	3	1985	A48	FD1	81.						
14	3	1985	A49	FD1	88.						
14	3	1985	B01	FD2	9.8						
14	3	1985	B02	FD2	9.8						
14	3	1985	B03	FD2	9.8						
14	3	1985	B04	FD2	9.8						
14	3	1985	B05	FD2	9.8						
14	3	1985	B06	FD2	9.8						
14	3	1985	B07	FD2	13.36						
14	3	1985	B08	FD2	13.36						
14	3	1985	B09	FD2	13.36						
14	3	1985	B10	FD2	13.36						
14	3	1985	B11	FD2	13.36						
14	3	1985	B13	FD2	13.36						
14	3	1985	B14	FD2	16.11						
14	3	1985	B15	FD2	16.11						
14	3	1985	B16	FD2	16.11						
14	3	1985	B18	FD2	16.11						
14	3	1985	B19	FD2	16.11						
14	3	1985	B20	FD2	16.11						
15	3	1985	A30			CHICK	116.				
15	3	1985	A31			CHICK	116.				
15	3	1985	A32	FD1	81.	CHICK	116.				
15	3	1985	A33	FD1	88.	CHICK	116.				
15	3	1985	A35	FD1	80.						
15	3	1985	A36	FD1	88.	CHICK	116.				
15	3	1985	A37	FD1	80.						
15	3	1985	A39			CHICK	116.				
15	3	1985	A40			CHICK	116.				
15	3	1985	A41	FD1	81.	CHICK	116.				
15	3	1985	A43	FD1	80.						
15	3	1985	A44			CHICK	116.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
15	3	1985	A47			CHICK	116.				
15	3	1985	A48	FD1	81.	CHICK	116.				
15	3	1985	A49	FD1	88.	CHICK	116.				
15	3	1985	B01	FD2	9.8						
15	3	1985	B02	FD2	9.8						
15	3	1985	B03	FD2	9.8						
15	3	1985	B04	FD2	9.8						
15	3	1985	B05	FD2	9.8						
15	3	1985	B06	FD2	9.8						
15	3	1985	B07	FD2	13.36						
15	3	1985	B08	FD2	13.36						
15	3	1985	B09	FD2	13.36						
15	3	1985	B10	FD2	13.36						
15	3	1985	B11	FD2	13.36						
15	3	1985	B13	FD2	13.36						
15	3	1985	B14	FD2	16.11						
15	3	1985	B15	FD2	16.11						
15	3	1985	B16	FD2	16.11						
15	3	1985	B18	FD2	16.11						
15	3	1985	B19	FD2	16.11						
15	3	1985	B20	FD2	16.11						
16	3	1985	A32	FD1	81.						
16	3	1985	A33	FD1	88.						
16	3	1985	A35	FD1	80.						
16	3	1985	A36	FD1	88.						
16	3	1985	A37	FD1	80.						
16	3	1985	A41	FD1	81.						
16	3	1985	A43	FD1	80.						
16	3	1985	A48	FD1	81.						
16	3	1985	A49	FD1	88.						
16	3	1985	B01	FD2	9.8						
16	3	1985	B02	FD2	9.8						
16	3	1985	B03	FD2	9.8						
16	3	1985	B04	FD2	9.8						
16	3	1985	B05	FD2	9.8						
16	3	1985	B06	FD2	9.8						
16	3	1985	B07	FD2	13.36						
16	3	1985	B08	FD2	13.36						
16	3	1985	B09	FD2	13.36						
16	3	1985	B10	FD2	13.36						
16	3	1985	B11	FD2	13.36						
16	3	1985	B13	FD2	6.68						
16	3	1985	B14	FD2	9.06						
16	3	1985	B15	FD2	8.06						
16	3	1985	B16	FD2	8.06						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
16	3	1985	B18	FD2	8.06						
16	3	1985	B19	FD2	8.06						
16	3	1985	B20	FD2	8.06						
18	3	1985	A30			CHICK	116.				
18	3	1985	A31			CHICK	116.				
18	3	1985	A32			CHICK	116.				
18	3	1985	A33			CHICK	116.				
18	3	1985	A36			CHICK	116.				
18	3	1985	A39			CHICK	116.				
18	3	1985	A40			CHICK	116.				
18	3	1985	A41			CHICK	116.				
18	3	1985	A44			CHICK	116.				
18	3	1985	A47			CHICK	116.				
18	3	1985	A48			CHICK	116.				
18	3	1985	A49			CHICK	116.				
18	3	1985	B01	FD2	9.8						
18	3	1985	B02	FD2	9.8						
18	3	1985	B03	FD2	9.8						
18	3	1985	B04	FD2	9.8						
18	3	1985	B05	FD2	9.8						
18	3	1985	B06	FD2	9.8						
18	3	1985	B07	FD2	13.36						
18	3	1985	B08	FD2	13.36						
18	3	1985	B09	FD2	13.36						
18	3	1985	B10	FD2	13.36						
18	3	1985	B11	FD2	13.36						
18	3	1985	B13	FD2	6.68						
18	3	1985	B14	FD2	8.06						
18	3	1985	B15	FD2	8.06						
18	3	1985	B16	FD2	8.06						
18	3	1985	B18	FD2	8.06						
18	3	1985	B19	FD2	8.06						
18	3	1985	B20	FD2	8.06						
19	3	1985	A32	FD1	81.						
19	3	1985	A33	FD1	88.						
19	3	1985	A35	FD1	80.						
19	3	1985	A36	FD1	88.						
19	3	1985	A37	FD1	80.						
19	3	1985	A41	FD1	81.						
19	3	1985	A43	FD1	80.						
19	3	1985	A48	FD1	81.						
19	3	1985	A49	FD1	88.						
19	3	1985	B01	FD2	9.8						
19	3	1985	B02	FD2	9.8						
19	3	1985	B03	FD2	9.8						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
19	3	1985	B04	FD2	9.8						
19	3	1985	B05	FD2	9.8						
19	3	1985	B06	FD2	9.8						
19	3	1985	B07	FD2	13.36						
19	3	1985	B08	FD2	13.36						
19	3	1985	B09	FD2	13.36						
19	3	1985	B10	FD2	13.36						
19	3	1985	B11	FD2	13.36						
19	3	1985	B13	FD2	6.68						
19	3	1985	B14	FD2	8.06						
19	3	1985	B15	FD2	8.06						
19	3	1985	B16	FD2	8.06						
19	3	1985	B18	FD2	8.06						
19	3	1985	B19	FD2	8.06						
19	3	1985	B20	FD2	8.06						
20	3	1985	B01	FD2	9.8						
20	3	1985	B02	FD2	9.8						
20	3	1985	B03	FD2	9.8						
20	3	1985	B04	FD2	9.8						
20	3	1985	B05	FD2	9.8						
20	3	1985	B06	FD2	9.8						
20	3	1985	B07	FD2	13.36						
20	3	1985	B08	FD2	13.36						
20	3	1985	B09	FD2	13.36						
20	3	1985	B10	FD2	13.36						
20	3	1985	B11	FD2	13.36						
20	3	1985	B13	FD2	6.68						
20	3	1985	B14	FD2	8.06						
20	3	1985	B15	FD2	8.06						
20	3	1985	B16	FD2	8.06						
20	3	1985	B18	FD2	8.06						
20	3	1985	B19	FD2	8.06						
20	3	1985	B20	FD2	8.06						
21	3	1985	B01	FD2	9.8						
21	3	1985	B02	FD2	9.8						
21	3	1985	B03	FD2	9.8						
21	3	1985	B04	FD2	9.8						
21	3	1985	B05	FD2	9.8						
21	3	1985	B06	FD2	9.8						
21	3	1985	B07	FD2	13.36						
21	3	1985	B08	FD2	13.36						
21	3	1985	B09	FD2	13.36						
21	3	1985	B10	FD2	13.36						
21	3	1985	B11	FD2	13.36						
21	3	1985	B13	FD2	6.68						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
21	3	1985	B14	FD2	8.06						
21	3	1985	B15	FD2	8.06						
21	3	1985	B16	FD2	8.06						
21	3	1985	B18	FD2	8.06						
21	3	1985	B19	FD2	8.06						
21	3	1985	B20	FD2	8.06						
22	3	1985	A29					TMP	12.		
22	3	1985	A30			CHICK	116.	TMP	12.		
22	3	1985	A31			CHICK	116.				
22	3	1985	A32	FD1	69.	CHICK	116.				
22	3	1985	A33	FD1	76.	CHICK	116.	TMP	12.		
22	3	1985	A35	FD1	69.						
22	3	1985	A36	FD1	76.	CHICK	116.	TMP	12.		
22	3	1985	A37	FD1	69.						
22	3	1985	A38					TMP	12.		
22	3	1985	A39			CHICK	116.				
22	3	1985	A40			CHICK	116.	TMP	12.		
22	3	1985	A41	FD1	69.	CHICK	116.				
22	3	1985	A43	FD1	69.						
22	3	1985	A44			CHICK	116.				
22	3	1985	A46					TMP	12.		
22	3	1985	A47			CHICK	116.	TMP	12.		
22	3	1985	A48	FD1	69.	CHICK	116.				
22	3	1985	A49	FD1	76.	CHICK	116.	TMP	12.		
22	3	1985	B01	FD2	9.8						
22	3	1985	B02	FD2	9.8						
22	3	1985	B03	FD2	9.8						
22	3	1985	B04	FD2	9.8						
22	3	1985	B05	FD2	9.8						
22	3	1985	B06	FD2	9.8						
22	3	1985	B07	FD2	13.36						
22	3	1985	B08	FD2	13.36						
22	3	1985	B09	FD2	13.36						
22	3	1985	B10	FD2	13.36						
22	3	1985	B11	FD2	13.36						
22	3	1985	B13	FD2	6.68						
22	3	1985	B14	FD2	8.06						
22	3	1985	B15	FD2	8.06						
22	3	1985	B16	FD2	8.06						
22	3	1985	B18	FD2	8.06						
22	3	1985	B19	FD2	8.06						
22	3	1985	B20	FD2	8.06						
23	3	1985	A32	FD1	69.						
23	3	1985	A33	FD1	76.						
23	3	1985	A35	FD1	69.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
23	3	1985	A36	FD1	76.						
23	3	1985	A37	FD1	69.						
23	3	1985	A41	FD1	69.						
23	3	1985	A43	FD1	69.						
23	3	1985	A48	FD1	69.						
23	3	1985	A49	FD1	76.						
23	3	1985	B01	FD2	9.8						
23	3	1985	B02	FD2	9.8						
23	3	1985	B03	FD2	9.8						
23	3	1985	B04	FD2	9.8						
23	3	1985	B05	FD2	9.8						
23	3	1985	B06	FD2	9.8						
23	3	1985	B07	FD2	13.36						
23	3	1985	B08	FD2	13.36						
23	3	1985	B09	FD2	13.36						
23	3	1985	B10	FD2	13.36						
23	3	1985	B11	FD2	13.36						
23	3	1985	B13	FD2	8.68						
23	3	1985	B14	FD2	8.06						
23	3	1985	B15	FD2	8.06						
23	3	1985	B16	FD2	8.06						
23	3	1985	B18	FD2	8.06						
23	3	1985	B19	FD2	8.06						
23	3	1985	B20	FD2	8.06						
25	3	1985	A30			CHICK	116.				
25	3	1985	A31			CHICK	116.				
25	3	1985	A32			CHICK	116.				
25	3	1985	A33			CHICK	116.				
25	3	1985	A36			CHICK	116.				
25	3	1985	A39			CHICK	116.				
25	3	1985	A40			CHICK	116.				
25	3	1985	A41			CHICK	116.				
25	3	1985	A44			CHICK	116.				
25	3	1985	A47			CHICK	116.				
25	3	1985	A48			CHICK	116.				
25	3	1985	A49			CHICK	116.				
25	3	1985	B01	FD2	9.8						
25	3	1985	B02	FD2	9.8						
25	3	1985	B03	FD2	9.8						
25	3	1985	B04	FD2	9.8						
25	3	1985	B05	FD2	9.8						
25	3	1985	B06	FD2	9.8						
25	3	1985	B07	FD2	13.36						
25	3	1985	B08	FD2	13.36						
25	3	1985	B09	FD2	13.36						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
25	3	1985	B10	FD2	13.36						
25	3	1985	B11	FD2	13.36						
25	3	1985	B13	FD2	6.68						
25	3	1985	B14	FD2	8.06						
25	3	1985	B15	FD2	8.06						
25	3	1985	B16	FD2	8.06						
25	3	1985	B18	FD2	8.06						
25	3	1985	B19	FD2	8.06						
25	3	1985	B20	FD2	8.06						
26	3	1985	B01	FD2	9.8						
26	3	1985	B02	FD2	9.8						
26	3	1985	B03	FD2	9.8						
26	3	1985	B04	FD2	9.8						
26	3	1985	B05	FD2	9.8						
26	3	1985	B06	FD2	9.8						
26	3	1985	B07	FD2	13.36						
26	3	1985	B08	FD2	13.36						
26	3	1985	B09	FD2	13.36						
26	3	1985	B10	FD2	13.36						
26	3	1985	B11	FD2	13.36						
26	3	1985	B13	FD2	6.68						
26	3	1985	B14	FD2	8.06						
26	3	1985	B15	FD2	8.06						
26	3	1985	B16	FD2	8.06						
26	3	1985	B18	FD2	8.06						
26	3	1985	B19	FD2	8.06						
26	3	1985	B20	FD2	8.06						
27	3	1985	A29					TMP	12.		
27	3	1985	A30			CHICK	116.	TMP	12.		
27	3	1985	A31			CHICK	116.				
27	3	1985	A32	FD1	69.	CHICK	116.				
27	3	1985	A33	FD1	76.	CHICK	116.	TMP	12.		
27	3	1985	A35	FD1	69.						
27	3	1985	A36	FD1	76.	CHICK	116.	TMP	12.		
27	3	1985	A37	FD1	69.						
27	3	1985	A38					TMP	12.		
27	3	1985	A39			CHICK	116.				
27	3	1985	A40			CHICK	116.	TMP	12.		
27	3	1985	A41	FD1	69.	CHICK	116.				
27	3	1985	A43	FD1	69.						
27	3	1985	A44			CHICK	116.				
27	3	1985	A46					TMP	12.		
27	3	1985	A47			CHICK	116.	TMP	12.		
27	3	1985	A48	FD1	69.	CHICK	116.				
27	3	1985	A49	FD1	76.	CHICK	116.	TMP	12.		

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
27	3	1985	B01	FD2	9.8						
27	3	1985	B02	FD2	9.8						
27	3	1985	B03	FD2	9.8						
27	3	1985	B04	FD2	9.8						
27	3	1985	B05	FD2	9.8						
27	3	1985	B06	FD2	9.8						
27	3	1985	B07	FD2	13.36						
27	3	1985	B08	FD2	13.36						
27	3	1985	B09	FD2	13.36						
27	3	1985	B10	FD2	13.36						
27	3	1985	B11	FD2	13.36						
27	3	1985	B13	FD2	6.68						
27	3	1985	B14	FD2	8.06						
27	3	1985	B15	FD2	8.06						
27	3	1985	B16	FD2	8.06						
27	3	1985	B18	FD2	8.06						
27	3	1985	B19	FD2	8.06						
27	3	1985	B20	FD2	8.06						
28	3	1985	A32	FD1	69.						
28	3	1985	A33	FD1	76.						
28	3	1985	A35	FD1	69.						
28	3	1985	A36	FD1	76.						
28	3	1985	A37	FD1	69.						
28	3	1985	A41	FD1	69.						
28	3	1985	A43	FD1	69.						
28	3	1985	A48	FD1	69.						
28	3	1985	A49	FD1	76.						
28	3	1985	B01	FD2	9.8						
28	3	1985	B02	FD2	9.8						
28	3	1985	B03	FD2	9.8						
28	3	1985	B04	FD2	9.8						
28	3	1985	B05	FD2	9.8						
28	3	1985	B06	FD2	9.8						
28	3	1985	B07	FD2	13.36						
28	3	1985	B08	FD2	13.36						
28	3	1985	B09	FD2	13.36						
28	3	1985	B10	FD2	13.36						
28	3	1985	B11	FD2	13.36						
28	3	1985	B13	FD2	6.68						
28	3	1985	B14	FD2	8.06						
28	3	1985	B15	FD2	8.06						
28	3	1985	B16	FD2	8.06						
28	3	1985	B18	FD2	8.06						
28	3	1985	B19	FD2	8.06						
28	3	1985	B20	FD2	8.06						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
29	3	1985	A30			CHICK	116.				
29	3	1985	A31			CHICK	116.				
29	3	1985	A32			CHICK	116.				
29	3	1985	A33			CHICK	116.				
29	3	1985	A36			CHICK	116.				
29	3	1985	A39			CHICK	116.				
29	3	1985	A40			CHICK	116.				
29	3	1985	A41			CHICK	116.				
29	3	1985	A44			CHICK	116.				
29	3	1985	A47			CHICK	116.				
29	3	1985	A48			CHICK	116.				
29	3	1985	A49			CHICK	116.				
29	3	1985	B01	FD2	9.8						
29	3	1985	B02	FD2	9.8						
29	3	1985	B03	FD2	9.8						
29	3	1985	B04	FD2	9.8						
29	3	1985	B05	FD2	9.8						
29	3	1985	B06	FD2	9.8						
29	3	1985	B07	FD2	13.36						
29	3	1985	B08	FD2	13.36						
29	3	1985	B09	FD2	13.36						
29	3	1985	B10	FD2	13.36						
29	3	1985	B11	FD2	13.36						
29	3	1985	B13	FD2	6.68						
29	3	1985	B14	FD2	8.06						
29	3	1985	B15	FD2	8.06						
29	3	1985	B16	FD2	8.06						
29	3	1985	B18	FD2	8.06						
29	3	1985	B19	FD2	8.06						
29	3	1985	B20	FD2	8.06						
30	3	1985	B01	FD2	9.8						
30	3	1985	B02	FD2	9.8						
30	3	1985	B03	FD2	9.8						
30	3	1985	B04	FD2	9.8						
30	3	1985	B05	FD2	9.8						
30	3	1985	B06	FD2	9.8						
30	3	1985	B07	FD2	13.36						
30	3	1985	B08	FD2	13.36						
30	3	1985	B09	FD2	13.36						
30	3	1985	B10	FD2	13.36						
30	3	1985	B11	FD2	13.36						
30	3	1985	B13	FD2	6.68						
30	3	1985	B14	FD2	8.06						
30	3	1985	B15	FD2	8.06						
30	3	1985	B16	FD2	8.06						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
30	3	1985	B18	FD2	8.06						
30	3	1985	B19	FD2	8.06						
30	3	1985	B20	FD2	8.06						
1	4	1985	A44			CHICK	116.				
1	4	1985	A47			CHICK	116.				
1	4	1985	A48			CHICK	116.				
1	4	1985	A49			CHICK	116.				
1	4	1985	B01	FD2	9.8						
1	4	1985	B02	FD2	9.8						
1	4	1985	B03	FD2	9.8						
1	4	1985	B04	FD2	9.8						
1	4	1985	B05	FD2	9.8						
1	4	1985	B06	FD2	9.8						
1	4	1985	B07	FD2	13.36						
1	4	1985	B08	FD2	13.36						
1	4	1985	B09	FD2	13.36						
1	4	1985	B10	FD2	13.36						
1	4	1985	B11	FD2	13.36						
1	4	1985	B13	FD2	6.68						
1	4	1985	B14	FD2	8.06						
1	4	1985	B15	FD2	8.06						
1	4	1985	B16	FD2	8.06						
1	4	1985	B18	FD2	8.06						
1	4	1985	B19	FD2	8.06						
1	4	1985	B20	FD2	8.06						
2	4	1985	A32	FD1	69.						
2	4	1985	A33	FD1	76.						
2	4	1985	A35	FD1	69.						
2	4	1985	A36	FD1	76.						
2	4	1985	A37	FD1	69.						
2	4	1985	A41	FD1	69.						
2	4	1985	A43	FD1	69.						
2	4	1985	A48	FD1	69.						
2	4	1985	A49	FD1	76.						
3	4	1985	A29					TMP	12.		
3	4	1985	A30			CHICK	116.	TMP	12.		
3	4	1985	A31			CHICK	116.				
3	4	1985	A32	FD1	69.	CHICK	116.				
3	4	1985	A33	FD1	76.	CHICK	116.	TMP	12.		
3	4	1985	A35	FD1	69.						
3	4	1985	A36	FD1	76.	CHICK	116.	TMP	12.		
3	4	1985	A37	FD1	69.						
3	4	1985	A38					TMP	12.		
3	4	1985	A39			CHICK	116.				
3	4	1985	A40			CHICK	116.	TMP	12.		

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
3	4	1985	A41	FD1	69.	CHICK	116.				
3	4	1985	A43	FD1	69.						
3	4	1985	A44			CHICK	116.				
3	4	1985	A46					TMP	12.		
3	4	1985	A47			CHICK	116.	TMP	12.		
3	4	1985	A48	FD1	69.	CHICK	116.				
3	4	1985	A49	FD1	76.	CHICK	116.	TMP	12.		
3	4	1985	B01	FD3	12.94						
3	4	1985	B02	FD3	12.94						
3	4	1985	B03	FD3	12.94						
3	4	1985	B04	FD3	12.94						
3	4	1985	B05	FD3	12.94						
3	4	1985	B06	FD3	12.94						
3	4	1985	B07	FD3	17.72						
3	4	1985	B08	FD3	17.72						
3	4	1985	B09	FD3	17.72						
3	4	1985	B10	FD3	17.72						
3	4	1985	B11	FD3	17.72						
3	4	1985	B13	FD3	17.72						
3	4	1985	B14	FD3	21.05						
3	4	1985	B15	FD3	21.05						
3	4	1985	B16	FD3	21.05						
3	4	1985	B18	FD3	21.05						
3	4	1985	B19	FD3	21.05						
3	4	1985	B20	FD3	21.05						
4	4	1985	B01	FD3	12.94						
4	4	1985	B02	FD3	12.94						
4	4	1985	B03	FD3	12.94						
4	4	1985	B04	FD3	12.94						
4	4	1985	B05	FD3	12.94						
4	4	1985	B06	FD3	12.94						
4	4	1985	B07	FD3	17.72						
4	4	1985	B08	FD3	17.72						
4	4	1985	B09	FD3	17.72						
4	4	1985	B10	FD3	17.72						
4	4	1985	B11	FD3	17.72						
4	4	1985	B13	FD3	17.72						
4	4	1985	B14	FD3	21.05						
4	4	1985	B15	FD3	21.05						
4	4	1985	B16	FD3	21.05						
4	4	1985	B18	FD3	21.05						
4	4	1985	B19	FD3	21.05						
4	4	1985	B20	FD3	21.05						
5	4	1985	B01	FD3	12.94						
5	4	1985	B02	FD3	12.94						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
5	4	1985	B03	FD3	12.94						
5	4	1985	B04	FD3	12.94						
5	4	1985	B05	FD3	12.94						
5	4	1985	B06	FD3	12.94						
5	4	1985	B07	FD3	17.72						
5	4	1985	B08	FD3	17.72						
5	4	1985	B09	FD3	17.72						
5	4	1985	B10	FD3	17.72						
5	4	1985	B11	FD3	17.72						
5	4	1985	B13	FD3	17.72						
5	4	1985	B14	FD3	21.05						
5	4	1985	B15	FD3	21.05						
5	4	1985	B16	FD3	21.05						
5	4	1985	B18	FD3	21.05						
5	4	1985	B19	FD3	21.05						
5	4	1985	B20	FD3	21.05						
6	4	1985	B01	FD3	12.94						
6	4	1985	B02	FD3	12.94						
6	4	1985	B03	FD3	12.94						
6	4	1985	B04	FD3	12.94						
6	4	1985	B05	FD3	12.94						
6	4	1985	B06	FD3	12.94						
6	4	1985	B07	FD3	17.72						
6	4	1985	B08	FD3	17.72						
6	4	1985	B09	FD3	17.72						
6	4	1985	B10	FD3	17.72						
6	4	1985	B11	FD3	17.72						
6	4	1985	B13	FD3	17.72						
6	4	1985	B14	FD3	21.05						
6	4	1985	B15	FD3	21.05						
6	4	1985	B16	FD3	21.05						
6	4	1985	B18	FD3	21.05						
6	4	1985	B19	FD3	21.05						
6	4	1985	B20	FD3	21.05						
8	4	1985	A30			CHICK	116.				
8	4	1985	A31			CHICK	116.				
8	4	1985	A32	FD1	69.	CHICK	116.				
8	4	1985	A33	FD1	76.	CHICK	116.				
8	4	1985	A35	FD1	69.						
8	4	1985	A36	FD1	76.	CHICK	116.				
8	4	1985	A37	FD1	69.						
8	4	1985	A39			CHICK	116.				
8	4	1985	A40			CHICK	116.				
8	4	1985	A41	FD1	69.	CHICK	116.				
8	4	1985	A43	FD1	69.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
8	4	1985	A44			CHICK	116.				
8	4	1985	A47			CHICK	116.				
8	4	1985	A48	FD1	69.	CHICK	116.				
8	4	1985	A49	FD1	76.	CHICK	116.				
8	4	1985	B01	FD3	12.94						
8	4	1985	B02	FD3	12.94						
8	4	1985	B03	FD3	12.94						
8	4	1985	B04	FD3	12.94						
8	4	1985	B05	FD3	12.94						
8	4	1985	B06	FD3	12.94						
8	4	1985	B07	FD3	17.72						
8	4	1985	B08	FD3	17.72						
8	4	1985	B09	FD3	17.72						
8	4	1985	B10	FD3	17.72						
8	4	1985	B11	FD3	17.72						
8	4	1985	B13	FD3	17.72						
8	4	1985	B14	FD3	21.05						
8	4	1985	B15	FD3	21.05						
8	4	1985	B16	FD3	21.05						
8	4	1985	B18	FD3	21.05						
8	4	1985	B19	FD3	21.05						
8	4	1985	B20	FD3	21.05						
9	4	1985	A32	FD1	69.						
9	4	1985	A33	FD1	76.						
9	4	1985	A35	FD1	69.						
9	4	1985	A36	FD1	76.						
9	4	1985	A37	FD1	69.						
9	4	1985	A41	FD1	69.						
9	4	1985	A43	FD1	69.						
9	4	1985	A48	FD1	69.						
9	4	1985	A49	FD1	76.						
9	4	1985	B01	FD3	12.94						
9	4	1985	B02	FD3	12.94						
9	4	1985	B03	FD3	12.94						
9	4	1985	B04	FD3	12.94						
9	4	1985	B05	FD3	12.94						
9	4	1985	B06	FD3	12.94						
9	4	1985	B07	FD3	17.72						
9	4	1985	B08	FD3	17.72						
9	4	1985	B09	FD3	17.72						
9	4	1985	B10	FD3	17.72						
9	4	1985	B11	FD3	17.72						
9	4	1985	B13	FD3	17.72						
9	4	1985	B14	FD3	21.05						
9	4	1985	B15	FD3	21.05						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
9	4	1985	B16	FD3	21.05						
9	4	1985	B18	FD3	21.05						
9	4	1985	B19	FD3	21.05						
9	4	1985	B20	FD3	21.05						
10	4	1985	A29					TMP	12.		
10	4	1985	A30			CHICK	116.	TMP	12.		
10	4	1985	A31			CHICK	116.				
10	4	1985	A32	FD1	69.	CHICK	116.				
10	4	1985	A33	FD1	76.	CHICK	116.	TMP	12.		
10	4	1985	A35	FD1	69.						
10	4	1985	A36	FD1	76.	CHICK	116.	TMP	12.		
10	4	1985	A37	FD1	69.						
10	4	1985	A38					TMP	12.		
10	4	1985	A39			CHICK	116.				
10	4	1985	A40			CHICK	116.	TMP	12.		
10	4	1985	A41	FD1	69.	CHICK	116.				
10	4	1985	A43	FD1	69.						
10	4	1985	A44			CHICK	116.				
10	4	1985	A46					TMP	12.		
10	4	1985	A47			CHICK	116.	TMP	12.		
10	4	1985	A48	FD1	69.	CHICK	116.				
10	4	1985	A49	FD1	76.	CHICK	116.	TMP	12.		
10	4	1985	B01	FD3	12.94						
10	4	1985	B02	FD3	12.94						
10	4	1985	B03	FD3	12.94						
10	4	1985	B04	FD3	12.94						
10	4	1985	B05	FD3	12.94						
10	4	1985	B06	FD3	12.94						
10	4	1985	B07	FD3	17.72						
10	4	1985	B08	FD3	17.72						
10	4	1985	B09	FD3	17.72						
10	4	1985	B10	FD3	17.72						
10	4	1985	B11	FD3	17.72						
10	4	1985	B13	FD3	17.72						
10	4	1985	B14	FD3	21.05						
10	4	1985	B15	FD3	21.05						
10	4	1985	B16	FD3	21.05						
10	4	1985	B18	FD3	21.05						
10	4	1985	B19	FD3	21.05						
10	4	1985	B20	FD3	21.05						
11	4	1985	A32	FD1	69.						
11	4	1985	A33	FD1	76.						
11	4	1985	A35	FD1	69.						
11	4	1985	A36	FD1	76.						
11	4	1985	A37	FD1	69.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
11	4	1985	A41	FD1	69.						
11	4	1985	A43	FD1	69.						
11	4	1985	A48	FD1	69.						
11	4	1985	A49	FD1	76.						
11	4	1985	B01	FD3	12.94						
11	4	1985	B02	FD3	12.94						
11	4	1985	B03	FD3	12.94						
11	4	1985	B04	FD3	12.94						
11	4	1985	B05	FD3	12.94						
11	4	1985	B06	FD3	12.94						
11	4	1985	B07	FD3	17.72						
11	4	1985	B08	FD3	17.72						
11	4	1985	B09	FD3	17.72						
11	4	1985	B10	FD3	17.72						
11	4	1985	B11	FD3	17.72						
11	4	1985	B13	FD3	17.72						
11	4	1985	B14	FD3	21.05						
11	4	1985	B15	FD3	21.05						
11	4	1985	B16	FD3	21.05						
11	4	1985	B18	FD3	21.05						
11	4	1985	B19	FD3	21.05						
11	4	1985	B20	FD3	21.05						
12	4	1985	B01	FD3	12.94						
12	4	1985	B02	FD3	12.94						
12	4	1985	B03	FD3	12.94						
12	4	1985	B04	FD3	12.94						
12	4	1985	B05	FD3	12.94						
12	4	1985	B06	FD3	12.94						
12	4	1985	B07	FD3	17.72						
12	4	1985	B08	FD3	17.72						
12	4	1985	B09	FD3	17.72						
12	4	1985	B10	FD3	17.72						
12	4	1985	B11	FD3	17.72						
12	4	1985	B13	FD3	17.72						
12	4	1985	B14	FD3	21.05						
12	4	1985	B15	FD3	21.05						
12	4	1985	B16	FD3	21.05						
12	4	1985	B18	FD3	21.05						
12	4	1985	B19	FD3	21.05						
12	4	1985	B20	FD3	21.05						
13	4	1985	A32	FD1	69.						
13	4	1985	A33	FD1	76.						
13	4	1985	A35	FD1	69.						
13	4	1985	A36	FD1	76.						
13	4	1985	A37	FD1	69.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
13	4	1985	A41	FD1	69.						
13	4	1985	A43	FD1	69.						
13	4	1985	A48	FD1	69.						
13	4	1985	A49	FD1	76.						
13	4	1985	B01	FD3	12.94						
13	4	1985	B02	FD3	12.94						
13	4	1985	B03	FD3	12.94						
13	4	1985	B04	FD3	12.94						
13	4	1985	B05	FD3	12.94						
13	4	1985	B06	FD3	12.94						
13	4	1985	B07	FD3	17.72						
13	4	1985	B08	FD3	17.72						
13	4	1985	B09	FD3	17.72						
13	4	1985	B10	FD3	17.72						
13	4	1985	B11	FD3	17.72						
13	4	1985	B13	FD3	17.72						
13	4	1985	B14	FD3	21.05						
13	4	1985	B15	FD3	21.05						
13	4	1985	B16	FD3	21.05						
13	4	1985	B18	FD3	21.05						
13	4	1985	B19	FD3	21.05						
13	4	1985	B20	FD3	21.05						
15	4	1985	A30			CHICK	116.				
15	4	1985	A31			CHICK	116.				
15	4	1985	A32	FD1	69.	CHICK	116.				
15	4	1985	A33	FD1	76.	CHICK	116.				
15	4	1985	A35	FD1	69.						
15	4	1985	A36	FD1	76.	CHICK	116.				
15	4	1985	A37	FD1	69.						
15	4	1985	A39			CHICK	116.				
15	4	1985	A40			CHICK	116.				
15	4	1985	A41	FD1	69.	CHICK	116.				
15	4	1985	A43	FD1	69.						
15	4	1985	A44			CHICK	116.				
15	4	1985	A47	FD1		CHICK	116.				
15	4	1985	A48	FD1	69.	CHICK	116.				
15	4	1985	A49	FD1	76.	CHICK	116.				
15	4	1985	B01	FD3	12.94						
15	4	1985	B02	FD3	12.94						
15	4	1985	B03	FD3	12.94						
15	4	1985	B04	FD3	12.94						
15	4	1985	B05	FD3	12.94						
15	4	1985	B06	FD3	12.94						
15	4	1985	B07	FD3	17.72						
15	4	1985	B08	FD3	17.72						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
15	4	1985	B09	FD3	17.72						
15	4	1985	B10	FD3	17.72						
15	4	1985	B11	FD3	17.72						
15	4	1985	B13	FD3	17.72						
15	4	1985	B14	FD3	21.05						
15	4	1985	B15	FD3	21.05						
15	4	1985	B16	FD3	21.05						
15	4	1985	B18	FD3	21.05						
15	4	1985	B19	FD3	21.05						
15	4	1985	B20	FD3	21.05						
16	4	1985	A32	FD1	69.						
16	4	1985	A33	FD1	76.						
16	4	1985	A35	FD1	69.						
16	4	1985	A36	FD1	76.						
16	4	1985	A37	FD1	69.						
16	4	1985	A41	FD1	69.						
16	4	1985	A43	FD1	69.						
16	4	1985	A48	FD1	69.						
16	4	1985	A49	FD1	76.						
16	4	1985	B01	FD3	12.94						
16	4	1985	B02	FD3	12.94						
16	4	1985	B03	FD3	12.94						
16	4	1985	B04	FD3	12.94						
16	4	1985	B05	FD3	12.94						
16	4	1985	B06	FD3	12.94						
16	4	1985	B07	FD3	17.72						
16	4	1985	B08	FD3	17.72						
16	4	1985	B09	FD3	17.72						
16	4	1985	B10	FD3	17.72						
16	4	1985	B11	FD3	17.72						
16	4	1985	B13	FD3	17.72						
16	4	1985	B14	FD3	21.05						
16	4	1985	B15	FD3	21.05						
16	4	1985	B16	FD3	21.05						
16	4	1985	B18	FD3	21.05						
16	4	1985	B19	FD3	21.05						
16	4	1985	B20	FD3	21.05						
17	4	1985	A29					TMP	12.		
17	4	1985	A30			CHICK	116.	TMP	12.		
17	4	1985	A31			CHICK	116.				
17	4	1985	A32	FD1	69.	CHICK	116.				
17	4	1985	A33	FD1	76.	CHICK	116.	TMP	12.		
17	4	1985	A35	FD1	69.						
17	4	1985	A36	FD1	76.	CHICK	116.	TMP	12.		
17	4	1985	A37	FD1	69.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
17	4	1985	A38					TMP	12.		
17	4	1985	A39			CHICK	116.				
17	4	1985	A40			CHICK	116.	TMP	12.		
17	4	1985	A41	FD1	69.	CHICK	116.				
17	4	1985	A43	FD1	69.						
17	4	1985	A44			CHICK	116.				
17	4	1985	A46	FD1				TMP	12.		
17	4	1985	A47			CHICK	116.	TMP	12.		
17	4	1985	A48	FD1	69.	CHICK	116.				
17	4	1985	A49	FD1	76.	CHICK	116.	TMP	12.		
17	4	1985	B01	FD3	12.94						
17	4	1985	B02	FD3	12.94						
17	4	1985	B03	FD3	12.94						
17	4	1985	B04	FD3	12.94						
17	4	1985	B05	FD3	12.94						
17	4	1985	B06	FD3	12.94						
17	4	1985	B07	FD3	17.72						
17	4	1985	B08	FD3	17.72						
17	4	1985	B09	FD3	17.72						
17	4	1985	B10	FD3	17.72						
17	4	1985	B11	FD3	17.72						
17	4	1985	B13	FD3	17.72						
17	4	1985	B14	FD3	21.05						
17	4	1985	B15	FD3	21.05						
17	4	1985	B16	FD3	21.05						
17	4	1985	B18	FD3	21.05						
17	4	1985	B19	FD3	21.05						
17	4	1985	B20	FD3	21.05						
18	4	1985	A32	FD1	69.						
18	4	1985	A33	FD1	76.						
18	4	1985	A35	FD1	69.						
18	4	1985	A36	FD1	76.						
18	4	1985	A37	FD1	69.						
18	4	1985	A41	FD1	69.						
18	4	1985	A43	FD1	69.						
18	4	1985	A48	FD1	69.						
18	4	1985	A49	FD1	76.						
18	4	1985	B01	FD3	12.94						
18	4	1985	B02	FD3	12.94						
18	4	1985	B03	FD3	12.94						
18	4	1985	B04	FD3	12.94						
18	4	1985	B05	FD3	12.94						
18	4	1985	B06	FD3	12.94						
18	4	1985	B07	FD3	17.72						
18	4	1985	B08	FD3	17.72						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
18	4	1985	B09	FD3	17.72						
18	4	1985	B10	FD3	17.72						
18	4	1985	B11	FD3	17.72						
18	4	1985	B13	FD3	17.72						
18	4	1985	B14	FD3	21.05						
18	4	1985	B15	FD3	21.05						
18	4	1985	B16	FD3	21.05						
18	4	1985	B18	FD3	21.05						
18	4	1985	B19	FD3	21.05						
18	4	1985	B20	FD3	21.05						
19	4	1985	A30			CHICK	116.				
19	4	1985	A31			CHICK	116.				
19	4	1985	A32	FD1	69.	CHICK	116.				
19	4	1985	A33	FD1	76.	CHICK	116.				
19	4	1985	A35	FD1	69.						
19	4	1985	A36	FD1	76.	CHICK	116.				
19	4	1985	A37	FD1	69.						
19	4	1985	A39			CHICK	116.				
19	4	1985	A40			CHICK	116.				
19	4	1985	A41	FD1	69.	CHICK	116.				
19	4	1985	A43	FD1	69.						
19	4	1985	A44			CHICK	116.				
19	4	1985	A47			CHICK	116.				
19	4	1985	A48	FD1	69.	CHICK	116.				
19	4	1985	A49	FD1	76.	CHICK	116.				
19	4	1985	B01	FD3	12.94						
19	4	1985	B02	FD3	12.94						
19	4	1985	B03	FD3	12.94						
19	4	1985	B04	FD3	12.94						
19	4	1985	B05	FD3	12.94						
19	4	1985	B06	FD3	12.94						
19	4	1985	B07	FD3	17.72						
19	4	1985	B08	FD3	17.72						
19	4	1985	B09	FD3	17.72						
19	4	1985	B10	FD3	17.72						
19	4	1985	B11	FD3	17.72						
19	4	1985	B13	FD3	17.72						
19	4	1985	B14	FD3	21.05						
19	4	1985	B15	FD3	21.05						
19	4	1985	B16	FD3	21.05						
19	4	1985	B18	FD3	21.05						
19	4	1985	B19	FD3	21.05						
19	4	1985	B20	FD3	21.05						
20	4	1985	B01	FD3	12.94						
20	4	1985	B02	FD3	12.94						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
20	4	1985	B03	FD3	12.94						
20	4	1985	B04	FD3	12.94						
20	4	1985	B05	FD3	12.94						
20	4	1985	B06	FD3	12.94						
20	4	1985	B07	FD3	17.72						
20	4	1985	B08	FD3	17.72						
20	4	1985	B09	FD3	17.72						
20	4	1985	B10	FD3	17.72						
20	4	1985	B11	FD3	17.72						
20	4	1985	B13	FD3	17.72						
20	4	1985	B14	FD3	21.05						
20	4	1985	B15	FD3	21.05						
20	4	1985	B16	FD3	21.05						
20	4	1985	B18	FD3	21.05						
20	4	1985	B19	FD3	21.05						
20	4	1985	B20	FD3	21.05						
22	4	1985	B01	FD3	12.94						
22	4	1985	B02	FD3	12.94						
22	4	1985	B03	FD3	12.94						
22	4	1985	B04	FD3	12.94						
22	4	1985	B05	FD3	12.94						
22	4	1985	B06	FD3	12.94						
22	4	1985	B07	FD3	17.72						
22	4	1985	B08	FD3	17.72						
22	4	1985	B09	FD3	17.72						
22	4	1985	B10	FD3	17.72						
22	4	1985	B11	FD3	17.72						
22	4	1985	B13	FD3	17.72						
22	4	1985	B14	FD3	21.05						
22	4	1985	B15	FD3	21.05						
22	4	1985	B16	FD3	21.05						
22	4	1985	B18	FD3	21.05						
22	4	1985	B19	FD3	21.05						
22	4	1985	B20	FD3	21.05						
23	4	1985	B01	FD3	12.94						
23	4	1985	B02	FD3	12.94						
23	4	1985	B03	FD3	12.94						
23	4	1985	B04	FD3	12.94						
23	4	1985	B05	FD3	12.94						
23	4	1985	B06	FD3	12.94						
23	4	1985	B07	FD3	17.72						
23	4	1985	B08	FD3	17.72						
23	4	1985	B09	FD3	17.72						
23	4	1985	B10	FD3	17.72						
23	4	1985	B11	FD3	17.72						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
23	4	1985	B13	FD3	17.72						
23	4	1985	B14	FD3	21.05						
23	4	1985	B15	FD3	21.05						
23	4	1985	B16	FD3	21.05						
23	4	1985	B18	FD3	21.05						
23	4	1985	B19	FD3	21.05						
23	4	1985	B20	FD3	21.05						
24	4	1985	B01	FD3	12.94						
24	4	1985	B02	FD3	12.94						
24	4	1985	B03	FD3	12.94						
24	4	1985	B04	FD3	12.94						
24	4	1985	B05	FD3	12.94						
24	4	1985	B06	FD3	12.94						
24	4	1985	B07	FD3	17.72						
24	4	1985	B08	FD3	17.72						
24	4	1985	B09	FD3	17.72						
24	4	1985	B10	FD3	17.72						
24	4	1985	B11	FD3	17.72						
24	4	1985	B13	FD3	17.72						
24	4	1985	B14	FD3	21.05						
24	4	1985	B15	FD3	21.05						
24	4	1985	B16	FD3	21.05						
24	4	1985	B18	FD3	21.05						
24	4	1985	B19	FD3	21.05						
24	4	1985	B20	FD3	21.05						
25	4	1985	B01	FD3	12.94						
25	4	1985	B02	FD3	12.94						
25	4	1985	B03	FD3	12.94						
25	4	1985	B04	FD3	12.94						
25	4	1985	B05	FD3	12.94						
25	4	1985	B06	FD3	12.94						
25	4	1985	B07	FD3	17.72						
25	4	1985	B08	FD3	17.72						
25	4	1985	B09	FD3	17.72						
25	4	1985	B10	FD3	17.72						
25	4	1985	B11	FD3	17.72						
25	4	1985	B13	FD3	17.72						
25	4	1985	B14	FD3	21.05						
25	4	1985	B15	FD3	21.05						
25	4	1985	B16	FD3	21.05						
25	4	1985	B18	FD3	21.05						
25	4	1985	B19	FD3	21.05						
25	4	1985	B20	FD3	21.05						
26	4	1985	B01	FD3	12.94						
26	4	1985	B02	FD3	12.94						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
26	4	1985	B03	FD3	12.94						
26	4	1985	B04	FD3	12.94						
26	4	1985	B05	FD3	12.94						
26	4	1985	B06	FD3	12.94						
26	4	1985	B07	FD3	17.72						
26	4	1985	B08	FD3	17.72						
26	4	1985	B09	FD3	17.72						
26	4	1985	B10	FD3	17.72						
26	4	1985	B11	FD3	17.72						
26	4	1985	B13	FD3	17.72						
26	4	1985	B14	FD3	21.05						
26	4	1985	B15	FD3	21.05						
26	4	1985	B16	FD3	21.05						
26	4	1985	B18	FD3	21.05						
26	4	1985	B19	FD3	21.05						
26	4	1985	B20	FD3	21.05						
27	4	1985	B01	FD3	12.94						
27	4	1985	B02	FD3	12.94						
27	4	1985	B03	FD3	12.94						
27	4	1985	B04	FD3	12.94						
27	4	1985	B05	FD3	12.94						
27	4	1985	B06	FD3	12.94						
27	4	1985	B07	FD3	17.72						
27	4	1985	B08	FD3	17.72						
27	4	1985	B09	FD3	17.72						
27	4	1985	B10	FD3	17.72						
27	4	1985	B11	FD3	17.72						
27	4	1985	B13	FD3	17.72						
27	4	1985	B14	FD3	21.05						
27	4	1985	B15	FD3	21.05						
27	4	1985	B16	FD3	21.05						
27	4	1985	B18	FD3	21.05						
27	4	1985	B19	FD3	21.05						
27	4	1985	B20	FD3	21.05						
29	4	1985	B01	FD3	12.94						
29	4	1985	B02	FD3	12.94						
29	4	1985	B03	FD3	12.94						
29	4	1985	B04	FD3	12.94						
29	4	1985	B05	FD3	12.94						
29	4	1985	B06	FD3	12.94						
29	4	1985	B07	FD3	17.72						
29	4	1985	B08	FD3	17.72						
29	4	1985	B09	FD3	17.72						
29	4	1985	B10	FD3	17.72						
29	4	1985	B11	FD3	17.72						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
29	4	1985	B13	FD3	17.72						
29	4	1985	B14	FD3	21.05						
29	4	1985	B15	FD3	21.05						
29	4	1985	B16	FD3	21.05						
29	4	1985	B18	FD3	21.05						
29	4	1985	B19	FD3	21.05						
29	4	1985	B20	FD3	21.05						
30	4	1985	B01	FD3	12.94						
30	4	1985	B02	FD3	12.94						
30	4	1985	B03	FD3	12.94						
30	4	1985	B04	FD3	12.94						
30	4	1985	B05	FD3	12.94						
30	4	1985	B06	FD3	12.94						
30	4	1985	B07	FD3	17.72						
30	4	1985	B08	FD3	17.72						
30	4	1985	B09	FD3	17.72						
30	4	1985	B10	FD3	17.72						
30	4	1985	B11	FD3	17.72						
30	4	1985	B13	FD3	17.72						
30	4	1985	B14	FD3	21.05						
30	4	1985	B15	FD3	21.05						
30	4	1985	B16	FD3	21.05						
30	4	1985	B18	FD3	21.05						
30	4	1985	B19	FD3	21.05						
30	4	1985	B20	FD3	21.05						
1	5	1985	B01	FD3	12.94						
1	5	1985	B02	FD3	12.94						
1	5	1985	B03	FD3	12.94						
1	5	1985	B04	FD3	12.94						
1	5	1985	B05	FD3	12.94						
1	5	1985	B06	FD3	12.94						
1	5	1985	B07	FD3	17.72						
1	5	1985	B08	FD3	17.72						
1	5	1985	B09	FD3	17.72						
1	5	1985	B10	FD3	17.72						
1	5	1985	B11	FD3	17.72						
1	5	1985	B13	FD3	17.72						
1	5	1985	B14	FD3	21.05						
1	5	1985	B15	FD3	21.05						
1	5	1985	B16	FD3	21.05						
1	5	1985	B18	FD3	21.05						
1	5	1985	B19	FD3	21.05						
1	5	1985	B20	FD3	21.05						
2	5	1985	B01	FD3	12.94						
2	5	1985	B02	FD3	12.94						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
2	5	1985	B03	FD3	12.94						
2	5	1985	B04	FD3	12.94						
2	5	1985	B05	FD3	12.94						
2	5	1985	B06	FD3	12.94						
2	5	1985	B07	FD3	17.72						
2	5	1985	B08	FD3	17.72						
2	5	1985	B09	FD3	17.72						
2	5	1985	B10	FD3	17.72						
2	5	1985	B11	FD3	17.72						
2	5	1985	B13	FD3	17.72						
2	5	1985	B14	FD3	21.05						
2	5	1985	B15	FD3	21.05						
2	5	1985	B16	FD3	21.05						
2	5	1985	B18	FD3	21.05						
2	5	1985	B19	FD3	21.05						
2	5	1985	B20	FD3	21.05						
3	5	1985	B01	FD3	12.94						
3	5	1985	B02	FD3	12.94						
3	5	1985	B03	FD3	12.94						
3	5	1985	B04	FD3	12.94						
3	5	1985	B05	FD3	12.94						
3	5	1985	B06	FD3	12.94						
3	5	1985	B07	FD3	17.72						
3	5	1985	B08	FD3	17.72						
3	5	1985	B09	FD3	17.72						
3	5	1985	B10	FD3	17.72						
3	5	1985	B11	FD3	17.72						
3	5	1985	B13	FD3	17.72						
3	5	1985	B14	FD3	21.05						
3	5	1985	B15	FD3	21.05						
3	5	1985	B16	FD3	21.05						
3	5	1985	B18	FD3	21.05						
3	5	1985	B19	FD3	21.05						
3	5	1985	B20	FD3	21.05						
4	5	1985	B01	FD3	12.94						
4	5	1985	B02	FD3	12.94						
4	5	1985	B03	FD3	12.94						
4	5	1985	B04	FD3	12.94						
4	5	1985	B05	FD3	12.94						
4	5	1985	B06	FD3	12.94						
4	5	1985	B07	FD3	17.72						
4	5	1985	B08	FD3	17.72						
4	5	1985	B09	FD3	17.72						
4	5	1985	B10	FD3	17.72						
4	5	1985	B11	FD3	17.72						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Dry Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
4	5	1985	B13	FD3	17.72						
4	5	1985	B14	FD3	21.05						
4	5	1985	B15	FD3	21.05						
4	5	1985	B16	FD3	21.05						
4	5	1985	B18	FD3	21.05						
4	5	1985	B19	FD3	21.05						
4	5	1985	B20	FD3	21.05						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
25	6	1985	A29							CaC	2000.
25	6	1985	A31							CaC	2000.
25	6	1985	A32							CaC	2000.
25	6	1985	A33							CaC	2000.
25	6	1985	A34							CaC	2000.
25	6	1985	A35							CaC	2000.
25	6	1985	A36							CaC	2000.
25	6	1985	A37							CaC	2000.
26	6	1985	A30							CaC	2000.
26	6	1985	A38							CaC	2000.
26	6	1985	A39							CaC	2000.
26	6	1985	A40							CaC	2000.
26	6	1985	A41							CaC	2000.
26	6	1985	A42							CaC	2000.
26	6	1985	A43							CaC	2000.
26	6	1985	A44							CaC	2000.
26	6	1985	A47							CaC	2000.
26	6	1985	A48							CaC	2000.
26	6	1985	A49							CaC	2000.
27	6	1985	A29			CHICK	2000.				
27	6	1985	A30			CHICK	2000.				
27	6	1985	A31			CHICK	2000.				
27	6	1985	A32			CHICK	2000.				
27	6	1985	A33			CHICK	2000.				
27	6	1985	A34			CHICK	2000.				
27	6	1985	A35			CHICK	2000.				
28	6	1985	A36			CHICK	2000.				
28	6	1985	A37			CHICK	2000.				
28	6	1985	A38			CHICK	2000.				
28	6	1985	A39			CHICK	2000.				
28	6	1985	A40			CHICK	2000.				
28	6	1985	A41			CHICK	2000.				
28	6	1985	A42			CHICK	2000.				
28	6	1985	A43			CHICK	2000.				
28	6	1985	A44			CHICK	2000.				
28	6	1985	A45			CHICK	2000.			CaC	2000.
28	6	1985	A46			CHICK	2000.			CaC	2000.
28	6	1985	A47			CHICK	2000.				
28	6	1985	A48			CHICK	2000.				
28	6	1985	A49			CHICK	2000.				
3	7	1985	A29					TMP	50.		
3	7	1985	A30					TMP	50.		
3	7	1985	A31					TMP	50.		
3	7	1985	A32					TMP	50.		

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
3	7	1985	A33					TMP	50.		
3	7	1985	A34					TMP	50.		
3	7	1985	A35					TMP	50.		
3	7	1985	A36					TMP	50.		
3	7	1985	A37					TMP	50.		
3	7	1985	A38					TMP	50.		
3	7	1985	A39					TMP	50.		
3	7	1985	A40					TMP	50.		
3	7	1985	A41					TMP	50.		
3	7	1985	A42					TMP	50.		
3	7	1985	A43					TMP	50.		
3	7	1985	A44					TMP	50.		
3	7	1985	A45					TMP	50.		
3	7	1985	A46					TMP	50.		
3	7	1985	A47					TMP	50.		
3	7	1985	A48					TMP	50.		
3	7	1985	A49					TMP	50.		
10	7	1985	B01							CaC	2000.
10	7	1985	B02							CaC	2000.
10	7	1985	B03							CaC	2000.
10	7	1985	B04							CaC	2000.
10	7	1985	B05							CaC	2000.
10	7	1985	B06							CaC	2000.
11	7	1985	B07							CaC	2000.
11	7	1985	B08							CaC	2000.
11	7	1985	B09							CaC	2000.
11	7	1985	B10							CaC	2000.
11	7	1985	B11							CaC	2000.
11	7	1985	B14							CaC	2000.
11	7	1985	B15							CaC	2000.
11	7	1985	B16							CaC	2000.
12	7	1985	B13							CaC	2000.
12	7	1985	B18							CaC	2000.
16	7	1985	B19							CaC	2000.
16	7	1985	B20							CaC	2000.
17	7	1985	B18			CHICK	2000.				
17	7	1985	B19			CHICK	2000.				
17	7	1985	B20			CHICK	2000.				
18	7	1985	B10			CHICK	2000.				
18	7	1985	B11			CHICK	2000.				
18	7	1985	B13			CHICK	2000.				
18	7	1985	B14			CHICK	2000.				
18	7	1985	B15			CHICK	2000.				
18	7	1985	B16			CHICK	2000.				
24	7	1985	B01			CHICK	2000.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
24	7	1985	B02			CHICK	2000.				
24	7	1985	B03			CHICK	2000.				
24	7	1985	B04			CHICK	2000.				
24	7	1985	B05			CHICK	2000.				
24	7	1985	B06			CHICK	2000.				
24	7	1985	B07			CHICK	2000.				
24	7	1985	B08			CHICK	2000.				
24	7	1985	B09			CHICK	2000.				
31	7	1985	B01					TMP	50.		
31	7	1985	B02					TMP	50.		
31	7	1985	B03					TMP	50.		
31	7	1985	B04					TMP	50.		
31	7	1985	B05					TMP	50.		
31	7	1985	B06					TMP	50.		
31	7	1985	B07					TMP	50.		
31	7	1985	B08					TMP	50.		
31	7	1985	B09					TMP	50.		
31	7	1985	B10					TMP	50.		
31	7	1985	B11					TMP	50.		
31	7	1985	B13					TMP	50.		
31	7	1985	B14					TMP	50.		
31	7	1985	B15					TMP	50.		
31	7	1985	B16					TMP	50.		
31	7	1985	B18					TMP	50.		
31	7	1985	B19					TMP	50.		
31	7	1985	B20					TMP	50.		
30	8	1985	B01					TMP	50.		
30	8	1985	B02					TMP	50.		
30	8	1985	B03					TMP	50.		
30	8	1985	B04					TMP	50.		
30	8	1985	B05					TMP	50.		
30	8	1985	B06					TMP	50.		
30	8	1985	B07					TMP	50.		
30	8	1985	B08					TMP	50.		
30	8	1985	B09					TMP	50.		
30	8	1985	B10					TMP	50.		
30	8	1985	B11					TMP	50.		
30	8	1985	B13					TMP	50.		
30	8	1985	B14					TMP	50.		
30	8	1985	B15					TMP	50.		
30	8	1985	B16					TMP	50.		
30	8	1985	B18					TMP	50.		
30	8	1985	B19					TMP	50.		
30	8	1985	B20					TMP	50.		
16	9	1985	B01	FD1	7.2						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
16	9	1985	B02	FD1	7.2						
16	9	1985	B03	FD1	7.2						
16	9	1985	B04	FD1	7.2						
16	9	1985	B05	FD1	7.2						
16	9	1985	B06	FD1	7.2						
16	9	1985	B07	FD1	7.2						
16	9	1985	B08	FD1	7.2						
16	9	1985	B09	FD1	7.2						
16	9	1985	B10	FD1	7.2						
16	9	1985	B11	FD1	7.2						
16	9	1985	B13	FD1	7.2						
16	9	1985	B14	FD1	7.2						
16	9	1985	B15	FD1	7.2						
16	9	1985	B16	FD1	7.2						
16	9	1985	B18	FD1	7.2						
16	9	1985	B19	FD1	7.2						
16	9	1985	B20	FD1	7.2						
17	9	1985	B01	FD1	7.2						
17	9	1985	B02	FD1	7.2						
17	9	1985	B03	FD1	7.2						
17	9	1985	B04	FD1	7.2						
17	9	1985	B05	FD1	7.2						
17	9	1985	B06	FD1	7.2						
17	9	1985	B07	FD1	7.2						
17	9	1985	B08	FD1	7.2						
17	9	1985	B09	FD1	7.2						
17	9	1985	B10	FD1	7.2						
17	9	1985	B11	FD1	7.2						
17	9	1985	B13	FD1	7.2						
17	9	1985	B14	FD1	7.2						
17	9	1985	B15	FD1	7.2						
17	9	1985	B16	FD1	7.2						
17	9	1985	B18	FD1	7.2						
17	9	1985	B19	FD1	7.2						
17	9	1985	B20	FD1	7.2						
18	9	1985	B01	FD1	7.2						
18	9	1985	B02	FD1	7.2						
18	9	1985	B03	FD1	7.2						
18	9	1985	B04	FD1	7.2						
18	9	1985	B05	FD1	7.2						
18	9	1985	B06	FD1	7.2						
18	9	1985	B07	FD1	7.2						
18	9	1985	B08	FD1	7.2						
18	9	1985	B09	FD1	7.2						
18	9	1985	B10	FD1	7.2						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
18	9	1985	B11	FD1	7.2						
18	9	1985	B13	FD1	7.2						
18	9	1985	B14	FD1	7.2						
18	9	1985	B15	FD1	7.2						
18	9	1985	B16	FD1	7.2						
18	9	1985	B18	FD1	7.2						
18	9	1985	B19	FD1	7.2						
18	9	1985	B20	FD1	7.2						
19	9	1985	B01	FD1	7.2			TMP	50.		
19	9	1985	B02	FD1	7.2			TMP	50.		
19	9	1985	B03	FD1	7.2			TMP	50.		
19	9	1985	B04	FD1	7.2			TMP	50.		
19	9	1985	B05	FD1	7.2			TMP	50.		
19	9	1985	B06	FD1	7.2			TMP	50.		
19	9	1985	B07	FD1	7.2			TMP	50.		
19	9	1985	B08	FD1	7.2			TMP	50.		
19	9	1985	B09	FD1	7.2			TMP	50.		
19	9	1985	B10	FD1	7.2			TMP	50.		
19	9	1985	B11	FD1	7.2			TMP	50.		
19	9	1985	B13	FD1	7.2			TMP	50.		
19	9	1985	B14	FD1	7.2			TMP	50.		
19	9	1985	B15	FD1	7.2			TMP	50.		
19	9	1985	B16	FD1	7.2			TMP	50.		
19	9	1985	B18	FD1	7.2			TMP	50.		
19	9	1985	B19	FD1	7.2			TMP	50.		
19	9	1985	B20	FD1	7.2			TMP	50.		
20	9	1985	B01	FD3	7.2						
20	9	1985	B02	FD3	7.2						
20	9	1985	B03	FD3	7.2						
20	9	1985	B04	FD3	7.2						
20	9	1985	B05	FD3	7.2						
20	9	1985	B06	FD3	7.2						
20	9	1985	B07	FD3	7.2						
20	9	1985	B08	FD3	7.2						
20	9	1985	B09	FD3	7.2						
20	9	1985	B10	FD3	7.2						
20	9	1985	B11	FD3	7.2						
20	9	1985	B13	FD3	7.2						
20	9	1985	B14	FD3	7.2						
20	9	1985	B15	FD3	7.2						
20	9	1985	B16	FD3	7.2						
20	9	1985	B18	FD3	7.2						
20	9	1985	B19	FD3	7.2						
20	9	1985	B20	FD3	7.2						
21	9	1985	B01	FD3	7.2						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
21	9	1985	B02	FD3	7.2						
21	9	1985	B03	FD3	7.2						
21	9	1985	B04	FD3	7.2						
21	9	1985	B05	FD3	7.2						
21	9	1985	B06	FD3	7.2						
21	9	1985	B07	FD3	7.2						
21	9	1985	B08	FD3	7.2						
21	9	1985	B09	FD3	7.2						
21	9	1985	B10	FD3	7.2						
21	9	1985	B11	FD3	7.2						
21	9	1985	B13	FD3	7.2						
21	9	1985	B14	FD3	7.2						
21	9	1985	B15	FD3	7.2						
21	9	1985	B16	FD3	7.2						
21	9	1985	B18	FD3	7.2						
21	9	1985	B19	FD3	7.2						
21	9	1985	B20	FD3	7.2						
23	9	1985	B01	FD1	7.2						
23	9	1985	B02	FD1	7.2						
23	9	1985	B03	FD1	7.2						
23	9	1985	B04	FD1	7.2						
23	9	1985	B05	FD1	7.2						
23	9	1985	B06	FD1	7.2						
23	9	1985	B07	FD1	7.2						
23	9	1985	B08	FD1	7.2						
23	9	1985	B09	FD1	7.2						
23	9	1985	B10	FD1	7.2						
23	9	1985	B11	FD1	7.2						
23	9	1985	B13	FD1	7.2						
23	9	1985	B14	FD1	7.2						
23	9	1985	B15	FD1	7.2						
23	9	1985	B16	FD1	7.2						
23	9	1985	B18	FD1	7.2						
23	9	1985	B19	FD1	7.2						
23	9	1985	B20	FD1	7.2						
24	9	1985	B01	FD1	7.2						
24	9	1985	B02	FD1	7.2						
24	9	1985	B03	FD1	7.2						
24	9	1985	B04	FD1	7.2						
24	9	1985	B05	FD1	7.2						
24	9	1985	B06	FD1	7.2						
24	9	1985	B07	FD1	7.2						
24	9	1985	B08	FD1	7.2						
24	9	1985	B09	FD1	7.2						
24	9	1985	B10	FD1	7.2						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
24	9	1985	B11	FD1	7.2						
24	9	1985	B13	FD1	7.2						
24	9	1985	B14	FD1	7.2						
24	9	1985	B15	FD1	7.2						
24	9	1985	B16	FD1	7.2						
24	9	1985	B18	FD1	7.2						
24	9	1985	B19	FD1	7.2						
24	9	1985	B20	FD1	7.2						
25	9	1985	B01	FD1	7.2						
25	9	1985	B02	FD1	7.2						
25	9	1985	B03	FD1	7.2						
25	9	1985	B04	FD1	7.2						
25	9	1985	B05	FD1	7.2						
25	9	1985	B06	FD1	7.2						
25	9	1985	B07	FD1	7.2						
25	9	1985	B08	FD1	7.2						
25	9	1985	B09	FD1	7.2						
25	9	1985	B10	FD1	7.2						
25	9	1985	B11	FD1	7.2						
25	9	1985	B13	FD1	7.2						
25	9	1985	B14	FD1	7.2						
25	9	1985	B15	FD1	7.2						
25	9	1985	B16	FD1	7.2						
25	9	1985	B18	FD1	7.2						
25	9	1985	B19	FD1	7.2						
25	9	1985	B20	FD1	7.2						
26	9	1985	B01	FD1	7.2			TMP	50.		
26	9	1985	B02	FD1	7.2			TMP	50.		
26	9	1985	B03	FD1	7.2			TMP	50.		
26	9	1985	B04	FD1	7.2			TMP	50.		
26	9	1985	B05	FD1	7.2			TMP	50.		
26	9	1985	B06	FD1	7.2			TMP	50.		
26	9	1985	B07	FD1	7.2			TMP	50.		
26	9	1985	B08	FD1	7.2			TMP	50.		
26	9	1985	B09	FD1	7.2			TMP	50.		
26	9	1985	B10	FD1	7.2			TMP	50.		
26	9	1985	B11	FD1	7.2			TMP	50.		
26	9	1985	B13	FD1	7.2			TMP	50.		
26	9	1985	B14	FD1	7.2			TMP	50.		
26	9	1985	B15	FD1	7.2			TMP	50.		
26	9	1985	B16	FD1	7.2			TMP	50.		
26	9	1985	B18	FD1	7.2			TMP	50.		
26	9	1985	B19	FD1	7.2			TMP	50.		
26	9	1985	B20	FD1	7.2			TMP	50.		
27	9	1985	B01	FD1	12.53						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
27	9	1985	B02	FD1	12.53						
27	9	1985	B03	FD1	12.53						
27	9	1985	B04	FD1	12.53						
27	9	1985	B05	FD1	12.53						
27	9	1985	B06	FD1	12.53						
27	9	1985	B07	FD1	12.53						
27	9	1985	B08	FD1	12.53						
27	9	1985	B09	FD1	12.53						
27	9	1985	B10	FD1	12.53						
27	9	1985	B11	FD1	12.53						
27	9	1985	B13	FD1	12.53						
27	9	1985	B14	FD1	12.53						
27	9	1985	B15	FD1	12.53						
27	9	1985	B16	FD1	12.53						
27	9	1985	B18	FD1	12.53						
27	9	1985	B19	FD1	12.53						
27	9	1985	B20	FD1	12.53						
28	9	1985	B01	FD1	12.53						
28	9	1985	B02	FD1	12.53						
28	9	1985	B03	FD1	12.53						
28	9	1985	B04	FD1	12.53						
28	9	1985	B05	FD1	12.53						
28	9	1985	B06	FD1	12.53						
28	9	1985	B07	FD1	12.53						
28	9	1985	B08	FD1	12.53						
28	9	1985	B09	FD1	12.53						
28	9	1985	B10	FD1	12.53						
28	9	1985	B11	FD1	12.53						
28	9	1985	B13	FD1	12.53						
28	9	1985	B14	FD1	12.53						
28	9	1985	B15	FD1	12.53						
28	9	1985	B16	FD1	12.53						
28	9	1985	B18	FD1	12.53						
28	9	1985	B19	FD1	12.53						
28	9	1985	B20	FD1	12.53						
30	9	1985	B01	FD1	12.53						
30	9	1985	B02	FD1	12.53						
30	9	1985	B03	FD1	12.53						
30	9	1985	B04	FD1	12.53						
30	9	1985	B05	FD1	12.53						
30	9	1985	B06	FD1	12.53						
30	9	1985	B07	FD1	12.53						
30	9	1985	B08	FD1	12.53						
30	9	1985	B09	FD1	12.53						
30	9	1985	B10	FD1	12.53						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
30	9	1985	B11	FD1	12.53						
30	9	1985	B13	FD1	12.53						
30	9	1985	B14	FD1	12.53						
30	9	1985	B15	FD1	12.53						
30	9	1985	B16	FD1	12.53						
30	9	1985	B18	FD1	12.53						
30	9	1985	B19	FD1	12.53						
30	9	1985	B20	FD1	12.53						
1	10	1985	B01	FD1	12.53						
1	10	1985	B02	FD1	12.53						
1	10	1985	B03	FD1	12.53						
1	10	1985	B04	FD1	12.53						
1	10	1985	B05	FD1	12.53						
1	10	1985	B06	FD1	12.53						
1	10	1985	B07	FD1	12.53						
1	10	1985	B08	FD1	12.53						
1	10	1985	B09	FD1	12.53						
1	10	1985	B10	FD1	12.53						
1	10	1985	B11	FD1	12.53						
1	10	1985	B13	FD1	12.53						
1	10	1985	B14	FD1	12.53						
1	10	1985	B15	FD1	12.53						
1	10	1985	B16	FD1	12.53						
1	10	1985	B18	FD1	12.53						
1	10	1985	B19	FD1	12.53						
1	10	1985	B20	FD1	12.53						
2	10	1985	B01	FD1	12.53						
2	10	1985	B02	FD1	12.53						
2	10	1985	B03	FD1	12.53						
2	10	1985	B04	FD1	12.53						
2	10	1985	B05	FD1	12.53						
2	10	1985	B06	FD1	12.53						
2	10	1985	B07	FD1	12.53						
2	10	1985	B08	FD1	12.53						
2	10	1985	B09	FD1	12.53						
2	10	1985	B10	FD1	12.53						
2	10	1985	B11	FD1	12.53						
2	10	1985	B13	FD1	12.53						
2	10	1985	B14	FD1	12.53						
2	10	1985	B15	FD1	12.53						
2	10	1985	B16	FD1	12.53						
2	10	1985	B18	FD1	12.53						
2	10	1985	B19	FD1	12.53						
2	10	1985	B20	FD1	12.53						
3	10	1985	B01	FD2	12.53						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
3	10	1985	B02	FD2	12.53						
3	10	1985	B03	FD2	12.53						
3	10	1985	B04	FD2	12.53						
3	10	1985	B05	FD2	12.53						
3	10	1985	B06	FD2	12.53						
3	10	1985	B07	FD2	12.53						
3	10	1985	B08	FD2	12.53						
3	10	1985	B09	FD2	12.53						
3	10	1985	B10	FD2	12.53						
3	10	1985	B11	FD2	12.53						
3	10	1985	B13	FD2	12.53						
3	10	1985	B14	FD2	12.53						
3	10	1985	B15	FD2	12.53						
3	10	1985	B16	FD2	12.53						
3	10	1985	B18	FD2	12.53						
3	10	1985	B19	FD2	12.53						
3	10	1985	B20	FD2	12.53						
4	10	1985	B01	FD1	12.53						
4	10	1985	B02	FD1	12.53						
4	10	1985	B03	FD1	12.53						
4	10	1985	B04	FD1	12.53						
4	10	1985	B05	FD1	12.53						
4	10	1985	B06	FD1	12.53						
4	10	1985	B07	FD1	12.53						
4	10	1985	B08	FD1	12.53						
4	10	1985	B09	FD1	12.53						
4	10	1985	B10	FD1	12.53						
4	10	1985	B11	FD1	12.53						
4	10	1985	B13	FD1	12.53						
4	10	1985	B14	FD1	12.53						
4	10	1985	B15	FD1	12.53						
4	10	1985	B16	FD1	12.53						
4	10	1985	B18	FD1	12.53						
4	10	1985	B19	FD1	12.53						
4	10	1985	B20	FD1	12.53						
5	10	1985	B01	FD1	12.53						
5	10	1985	B02	FD1	12.53						
5	10	1985	B03	FD1	12.53						
5	10	1985	B04	FD1	12.53						
5	10	1985	B05	FD1	12.53						
5	10	1985	B06	FD1	12.53						
5	10	1985	B07	FD1	12.53						
5	10	1985	B08	FD1	12.53						
5	10	1985	B09	FD1	12.53						
5	10	1985	B10	FD1	12.53						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
5	10	1985	B11	FD1	12.53						
5	10	1985	B13	FD1	12.53						
5	10	1985	B14	FD1	12.53						
5	10	1985	B15	FD1	12.53						
5	10	1985	B16	FD1	12.53						
5	10	1985	B18	FD1	12.53						
5	10	1985	B19	FD1	12.53						
5	10	1985	B20	FD1	12.53						
7	10	1985	B01	FD1	12.53						
7	10	1985	B02	FD1	12.53						
7	10	1985	B03	FD1	12.53						
7	10	1985	B04	FD1	12.53						
7	10	1985	B05	FD1	12.53						
7	10	1985	B06	FD1	12.53						
7	10	1985	B07	FD1	12.53						
7	10	1985	B08	FD1	12.53						
7	10	1985	B09	FD1	12.53						
7	10	1985	B10	FD1	12.53						
7	10	1985	B11	FD1	12.53						
7	10	1985	B13	FD1	12.53						
7	10	1985	B14	FD1	12.53						
7	10	1985	B15	FD1	12.53						
7	10	1985	B16	FD1	12.53						
7	10	1985	B18	FD1	12.53						
7	10	1985	B19	FD1	12.53						
7	10	1985	B20	FD1	12.53						
8	10	1985	A32	FD1	38.						
8	10	1985	A33	FD1	39.						
8	10	1985	A35	FD1	38.						
8	10	1985	A36	FD1	38.						
8	10	1985	A37	FD1	38.						
8	10	1985	A38	FD1	38.						
8	10	1985	A39	FD1	39.						
8	10	1985	A44	FD1	39.						
8	10	1985	A48	FD1	38.						
8	10	1985	B01	FD1	12.53						
8	10	1985	B02	FD1	12.53						
8	10	1985	B03	FD1	12.53						
8	10	1985	B04	FD1	12.53						
8	10	1985	B05	FD1	12.53						
8	10	1985	B06	FD1	12.53						
8	10	1985	B07	FD1	12.53						
8	10	1985	B08	FD1	12.53						
8	10	1985	B09	FD1	12.53						
8	10	1985	B10	FD1	12.53						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
8	10	1985	B11	FD1	12.53						
8	10	1985	B13	FD1	12.53						
8	10	1985	B14	FD1	12.53						
8	10	1985	B15	FD1	12.53						
8	10	1985	B16	FD1	12.53						
8	10	1985	B18	FD1	12.53						
8	10	1985	B19	FD1	12.53						
8	10	1985	B20	FD1	12.53						
9	10	1985	A29			CHICK	96.				
9	10	1985	A30					TMP	12.		
9	10	1985	A31			CHICK	96.	TMP	12.		
9	10	1985	A32	FD1	38.	CHICK	96.				
9	10	1985	A33	FD1	39.						
9	10	1985	A34					TMP	12.		
9	10	1985	A35	FD1	38.	CHICK	96.				
9	10	1985	A36	FD1	38.	CHICK	96.				
9	10	1985	A37	FD1	38.	CHICK	96.	TMP	12.		
9	10	1985	A38	FD1	38.	CHICK	96.	TMP	12.		
9	10	1985	A39	FD1	40.						
9	10	1985	A40			CHICK	96.				
9	10	1985	A41			CHICK	96.	TMP	12.		
9	10	1985	A42					TMP	12.		
9	10	1985	A44	FD1	39.						
9	10	1985	A46			CHICK	96.	TMP	12.		
9	10	1985	A47			CHICK	96.				
9	10	1985	A48	FD1	38.	CHICK	96.	TMP	12.		
9	10	1985	B01	FD1	12.53						
9	10	1985	B02	FD1	12.53						
9	10	1985	B03	FD1	12.53						
9	10	1985	B04	FD1	12.53						
9	10	1985	B05	FD1	12.53						
9	10	1985	B06	FD1	12.53						
9	10	1985	B07	FD1	12.53						
9	10	1985	B08	FD1	12.53						
9	10	1985	B09	FD1	12.53						
9	10	1985	B10	FD1	12.53						
9	10	1985	B11	FD1	12.53						
9	10	1985	B13	FD1	12.53						
9	10	1985	B14	FD1	12.53						
9	10	1985	B15	FD1	12.53						
9	10	1985	B16	FD1	12.53						
9	10	1985	B18	FD1	12.53						
9	10	1985	B19	FD1	12.53						
9	10	1985	B20	FD1	12.53						
10	10	1985	A32	FD1	38.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
10	10	1985	A33	FD1	39.						
10	10	1985	A35	FD1	38.						
10	10	1985	A36	FD1	38.						
10	10	1985	A37	FD1	38.						
10	10	1985	A38	FD1	38.						
10	10	1985	A39	FD1	39.						
10	10	1985	A44	FD1	39.						
10	10	1985	A48	FD1	38.						
10	10	1985	B01	FD1	12.53						
10	10	1985	B02	FD1	12.53						
10	10	1985	B03	FD1	12.53						
10	10	1985	B04	FD1	12.53						
10	10	1985	B05	FD1	12.53						
10	10	1985	B06	FD1	12.53						
10	10	1985	B07	FD1	12.53						
10	10	1985	B08	FD1	12.53						
10	10	1985	B09	FD1	12.53						
10	10	1985	B10	FD1	12.53						
10	10	1985	B11	FD1	12.53						
10	10	1985	B13	FD1	12.53						
10	10	1985	B14	FD1	12.53						
10	10	1985	B15	FD1	12.53						
10	10	1985	B16	FD1	12.53						
10	10	1985	B18	FD1	12.53						
10	10	1985	B19	FD1	12.53						
10	10	1985	B20	FD1	12.53						
11	10	1985	A29			CHICK	96.				
11	10	1985	A31			CHICK	96.				
11	10	1985	A32	FD1	38.	CHICK	96.				
11	10	1985	A33	FD1	39.						
11	10	1985	A35	FD1	38.	CHICK	96.				
11	10	1985	A36	FD1	38.	CHICK	96.				
11	10	1985	A37	FD1	38.	CHICK	96.				
11	10	1985	A38	FD1	38.	CHICK	96.				
11	10	1985	A39	FD1	39.						
11	10	1985	A40			CHICK	96.				
11	10	1985	A41			CHICK	96.				
11	10	1985	A44	FD1	39.						
11	10	1985	A46			CHICK	96.				
11	10	1985	A47			CHICK	96.				
11	10	1985	A48	FD1	38.	CHICK	96.				
11	10	1985	B01	FD1	12.53						
11	10	1985	B02	FD1	12.53						
11	10	1985	B03	FD1	12.53						
11	10	1985	B04	FD1	12.53						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
11	10	1985	B05	FD1	12.53						
11	10	1985	B06	FD1	12.53						
11	10	1985	B07	FD1	12.53						
11	10	1985	B08	FD1	12.53						
11	10	1985	B09	FD1	12.53						
11	10	1985	B10	FD1	12.53						
11	10	1985	B11	FD1	12.53						
11	10	1985	B13	FD1	12.53						
11	10	1985	B14	FD1	12.53						
11	10	1985	B15	FD1	12.53						
11	10	1985	B16	FD1	12.53						
11	10	1985	B18	FD1	12.53						
11	10	1985	B19	FD1	12.53						
11	10	1985	B20	FD1	12.53						
12	10	1985	A29			CHICK	96.				
12	10	1985	A31			CHICK	96.				
12	10	1985	A32	FD1	38.	CHICK	96.				
12	10	1985	A33	FD1	39.						
12	10	1985	A35	FD1	38.	CHICK	96.				
12	10	1985	A36	FD1	38.	CHICK	96.				
12	10	1985	A37	FD1	38.	CHICK	96.				
12	10	1985	A38	FD1	38.	CHICK	96.				
12	10	1985	A39	FD1	39.						
12	10	1985	A40			CHICK	96.				
12	10	1985	A41			CHICK	96.				
12	10	1985	A44	FD1	39.						
12	10	1985	A46			CHICK	96.				
12	10	1985	A47			CHICK	96.				
12	10	1985	A48	FD1	38.	CHICK	96.				
14	10	1985	A29			CHICK	96.				
14	10	1985	A31			CHICK	96.				
14	10	1985	A32	FD1	38.	CHICK	96.				
14	10	1985	A33	FD1	39.						
14	10	1985	A35	FD1	38.	CHICK	96.				
14	10	1985	A36	FD1	38.	CHICK	96.				
14	10	1985	A37	FD1	38.	CHICK	96.				
14	10	1985	A38	FD1	38.	CHICK	96.				
14	10	1985	A39	FD1	39.						
14	10	1985	A40			CHICK	96.				
14	10	1985	A41			CHICK	96.				
14	10	1985	A44	FD1	39.						
14	10	1985	A46			CHICK	96.				
14	10	1985	A47			CHICK	96.				
14	10	1985	A48	FD1	38.	CHICK	96.				
14	10	1985	B01	FD2	48.8						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
14	10	1985	B02	FD2	48.8						
14	10	1985	B03	FD2	48.8						
14	10	1985	B04	FD2	48.8						
14	10	1985	B05	FD2	48.8						
14	10	1985	B06	FD2	48.8						
14	10	1985	B07	FD2	41.4						
14	10	1985	B08	FD2	41.4						
14	10	1985	B09	FD2	41.4						
14	10	1985	B10	FD2	41.1						
14	10	1985	B11	FD2	41.1						
14	10	1985	B13	FD2	41.1						
14	10	1985	B14	FD2	37.5						
14	10	1985	B15	FD2	37.5						
14	10	1985	B16	FD2	37.5						
14	10	1985	B18	FD2	37.5						
14	10	1985	B19	FD2	37.5						
14	10	1985	B20	FD2	37.5						
15	10	1985	A32	FD1	38.						
15	10	1985	A33	FD1	39.						
15	10	1985	A35	FD1	38.						
15	10	1985	A36	FD1	38.						
15	10	1985	A37	FD1	38.						
15	10	1985	A38	FD1	38.						
15	10	1985	A39	FD1	39.						
15	10	1985	A44	FD1	39.						
15	10	1985	A48	FD1	38.						
15	10	1985	B01	FD2	48.8						
15	10	1985	B02	FD2	48.8						
15	10	1985	B03	FD2	48.8						
15	10	1985	B04	FD2	48.8						
15	10	1985	B05	FD2	48.8						
15	10	1985	B06	FD2	48.8						
15	10	1985	B07	FD2	41.4						
15	10	1985	B08	FD2	41.4						
15	10	1985	B09	FD2	41.4						
15	10	1985	B10	FD2	41.4						
15	10	1985	B11	FD2	41.4						
15	10	1985	B13	FD2	41.4						
15	10	1985	B14	FD2	37.5						
15	10	1985	B15	FD2	37.5						
15	10	1985	B16	FD2	37.5						
15	10	1985	B18	FD2	37.5						
15	10	1985	B19	FD2	37.5						
15	10	1985	B20	FD2	37.5						
16	10	1985	A32	FD1	38.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
16	10	1985	A33	FD1	39.						
16	10	1985	A35	FD1	38.						
16	10	1985	A36	FD1	38.						
16	10	1985	A37	FD1	38.						
16	10	1985	A38	FD1	38.						
16	10	1985	A39	FD1	39.						
16	10	1985	A44	FD1	39.						
16	10	1985	A48	FD1	38.						
16	10	1985	B01	FD2	48.8						
16	10	1985	B02	FD2	48.8						
16	10	1985	B03	FD2	48.8						
16	10	1985	B04	FD2	48.8						
16	10	1985	B05	FD2	48.8						
16	10	1985	B06	FD2	48.8						
16	10	1985	B07	FD2	41.4						
16	10	1985	B08	FD2	41.4						
16	10	1985	B09	FD2	41.4						
16	10	1985	B10	FD2	41.4						
16	10	1985	B11	FD2	41.4						
16	10	1985	B13	FD2	41.4						
16	10	1985	B14	FD2	37.5						
16	10	1985	B15	FD2	37.5						
16	10	1985	B16	FD2	37.5						
16	10	1985	B18	FD2	37.5						
16	10	1985	B19	FD2	37.5						
16	10	1985	B20	FD2	37.5						
17	10	1985	A29			CHICK	96.				
17	10	1985	A30					TMP	12.		
17	10	1985	A31			CHICK	96.	TMP	12.		
17	10	1985	A32	FD1	38.	CHICK	96.				
17	10	1985	A33	FD1	39.						
17	10	1985	A34					TMP	12.		
17	10	1985	A35	FD1	38.	CHICK	96.				
17	10	1985	A36	FD1	38.	CHICK	96.				
17	10	1985	A37	FD1	38.	CHICK	96.	TMP	12.		
17	10	1985	A38	FD1	38.	CHICK	96.	TMP	12.		
17	10	1985	A39	FD1	39.						
17	10	1985	A40			CHICK	96.				
17	10	1985	A41			CHICK	96.	TMP	12.		
17	10	1985	A42					TMP	12.		
17	10	1985	A44	FD1	39.						
17	10	1985	A46			CHICK	96.	TMP	12.		
17	10	1985	A47			CHICK	96.				
17	10	1985	A48	FD1	38.	CHICK	96.	TMP	12.		
17	10	1985	B01	FD2	48.8			TMP	50.		

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
17	10	1985	B02	FD2	48.8			TMP	50.		
17	10	1985	B03	FD2	48.8			TMP	50.		
17	10	1985	B04	FD2	48.8			TMP	50.		
17	10	1985	B05	FD2	48.8			TMP	50.		
17	10	1985	B06	FD2	48.8			TMP	50.		
17	10	1985	B07	FD2	41.4			TMP	50.		
17	10	1985	B08	FD2	41.4			TMP	50.		
17	10	1985	B09	FD2	41.4			TMP	50.		
17	10	1985	B10	FD2	41.4			TMP	50.		
17	10	1985	B11	FD2	41.4			TMP	50.		
17	10	1985	B13	FD2	41.4			TMP	50.		
17	10	1985	B14	FD2	37.5			TMP	50.		
17	10	1985	B15	FD2	37.5			TMP	50.		
17	10	1985	B16	FD2	37.5			TMP	50.		
17	10	1985	B18	FD2	37.5			TMP	50.		
17	10	1985	B19	FD2	37.5			TMP	50.		
17	10	1985	B20	FD2	37.5			TMP	50.		
18	10	1985	A29			CHICK	96.				
18	10	1985	A31			CHICK	96.				
18	10	1985	A32	FD1	38.	CHICK	96.				
18	10	1985	A33	FD1	39.						
18	10	1985	A35	FD1	38.	CHICK	96.				
18	10	1985	A36	FD1	38.	CHICK	96.				
18	10	1985	A37	FD1	38.	CHICK	96.				
18	10	1985	A38	FD1	38.	CHICK	96.				
18	10	1985	A39	FD1	39.						
18	10	1985	A40			CHICK	96.				
18	10	1985	A41			CHICK	96.				
18	10	1985	A44	FD1	39.						
18	10	1985	A46			CHICK	96.				
18	10	1985	A47			CHICK	96.				
18	10	1985	A48	FD1	38.	CHICK	96.				
18	10	1985	B01	FD2	48.8						
18	10	1985	B02	FD2	48.8						
18	10	1985	B03	FD2	48.8						
18	10	1985	B04	FD2	48.8						
18	10	1985	B05	FD2	48.8						
18	10	1985	B06	FD2	48.8						
18	10	1985	B07	FD2	41.4						
18	10	1985	B08	FD2	41.4						
18	10	1985	B09	FD2	41.4						
18	10	1985	B10	FD2	41.4						
18	10	1985	B11	FD2	41.4						
18	10	1985	B13	FD2	41.4						
18	10	1985	B14	FD2	37.5						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
18	10	1985	B15	FD2	37.5						
18	10	1985	B16	FD2	37.5						
18	10	1985	B18	FD2	37.5						
18	10	1985	B19	FD2	37.5						
18	10	1985	B20	FD2	37.5						
19	10	1985	B01	FD2	48.8						
19	10	1985	B02	FD2	48.8						
19	10	1985	B03	FD2	48.8						
19	10	1985	B04	FD2	48.8						
19	10	1985	B05	FD2	48.8						
19	10	1985	B06	FD2	48.8						
19	10	1985	B07	FD2	41.4						
19	10	1985	B08	FD2	41.4						
19	10	1985	B09	FD2	41.4						
19	10	1985	B10	FD2	41.4						
19	10	1985	B11	FD2	41.4						
19	10	1985	B13	FD2	41.4						
19	10	1985	B14	FD2	37.5						
19	10	1985	B15	FD2	37.5						
19	10	1985	B16	FD2	37.5						
19	10	1985	B18	FD2	37.5						
19	10	1985	B19	FD2	37.5						
19	10	1985	B20	FD2	37.5						
20	10	1985	A29			CHICK	96.				
20	10	1985	A31			CHICK	96.				
20	10	1985	A32	FD1	38.	CHICK	96.				
20	10	1985	A33	FD1	39.						
20	10	1985	A35	FD1	38.	CHICK	96.				
20	10	1985	A36	FD1	38.	CHICK	96.				
20	10	1985	A37	FD1	38.	CHICK	96.				
20	10	1985	A39	FD1	38.	CHICK	96.				
20	10	1985	A39	FD1	39.						
20	10	1985	A40			CHICK	96.				
20	10	1985	A41			CHICK	96.				
20	10	1985	A44	FD1	39.						
20	10	1985	A46			CHICK	96.				
20	10	1985	A47			CHICK	96.				
20	10	1985	A48	FD1	38.	CHICK	96.				
21	10	1985	A29			CHICK	96.				
21	10	1985	A31			CHICK	96.				
21	10	1985	A32	FD1	38.	CHICK	96.				
21	10	1985	A33	FD1	39.						
21	10	1985	A35	FD1	38.	CHICK	96.				
21	10	1985	A36	FD1	38.	CHICK	96.				
21	10	1985	A37	FD1	38.	CHICK	96.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
21	10	1985	A38	FD1	38.	CHICK	96.				
21	10	1985	A39	FD1	39.						
21	10	1985	A40			CHICK	96.				
21	10	1985	A41			CHICK	96.				
21	10	1985	A44	FD1	39.						
21	10	1985	A46			CHICK	96.				
21	10	1985	A47			CHICK	96.				
21	10	1985	A48	FD1	38.	CHICK	96.				
21	10	1985	B01	FD2	48.8						
21	10	1985	B02	FD2	48.8						
21	10	1985	B03	FD2	48.8						
21	10	1985	B04	FD2	48.8						
21	10	1985	B05	FD2	48.8						
21	10	1985	B06	FD2	48.8						
21	10	1985	B07	FD2	41.4						
21	10	1985	B08	FD2	41.4						
21	10	1985	B09	FD2	41.4						
21	10	1985	B10	FD2	41.4						
21	10	1985	B11	FD2	41.4						
21	10	1985	B13	FD2	41.4						
21	10	1985	B14	FD2	37.5						
21	10	1985	B15	FD2	37.5						
21	10	1985	B16	FD2	37.5						
21	10	1985	B18	FD2	37.5						
21	10	1985	B19	FD2	37.5						
21	10	1985	B20	FD2	37.5						
22	10	1985	A32	FD1	38.						
22	10	1985	A33	FD1	39.						
22	10	1985	A35	FD1	38.						
22	10	1985	A36	FD1	38.						
22	10	1985	A37	FD1	38.						
22	10	1985	A38	FD1	38.						
22	10	1985	A39	FD1	39.						
22	10	1985	A44	FD1	39.						
22	10	1985	A48	FD1	38.						
22	10	1985	B01	FD2	48.8						
22	10	1985	B02	FD2	48.8						
22	10	1985	B03	FD2	48.8						
22	10	1985	B04	FD2	48.8						
22	10	1985	B05	FD2	48.8						
22	10	1985	B06	FD2	48.8						
22	10	1985	B07	FD2	41.4						
22	10	1985	B08	FD2	41.4						
22	10	1985	B09	FD2	41.4						
22	10	1985	B10	FD2	41.4						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
22	10	1985	B11	FD2	41.4						
22	10	1985	B13	FD2	41.4						
22	10	1985	B14	FD2	37.5						
22	10	1985	B15	FD2	37.5						
22	10	1985	B16	FD2	37.5						
22	10	1985	B18	FD2	37.5						
22	10	1985	B19	FD2	37.5						
22	10	1985	B20	FD2	37.5						
23	10	1985	A29			CHICK	96.				
23	10	1985	A30					TMP	12.		
23	10	1985	A31			CHICK	96.	TMP	12.		
23	10	1985	A32	FD1	38.	CHICK	96.				
23	10	1985	A33	FD1	39.						
23	10	1985	A34					TMP	12.		
23	10	1985	A35	FD1	38.	CHICK	96.				
23	10	1985	A36	FD1	38.	CHICK	96.				
23	10	1985	A37	FD1	38.	CHICK	96.	TMP	12.		
23	10	1985	A38	FD1	38.	CHICK	96.	TMP	12.		
23	10	1985	A39	FD1	39.						
23	10	1985	A40			CHICK	96.				
23	10	1985	A41			CHICK	96.	TMP	12.		
23	10	1985	A42					TMP	12.		
23	10	1985	A44	FD1	39.						
23	10	1985	A46			CHICK	96.	TMP	12.		
23	10	1985	A47			CHICK	96.				
23	10	1985	A48	FD1	38.	CHICK	96.	TMP	12.		
23	10	1985	B01	FD2	48.8						
23	10	1985	B02	FD2	48.8						
23	10	1985	B03	FD2	48.8						
23	10	1985	B04	FD2	48.8						
23	10	1985	B05	FD2	48.8						
23	10	1985	B06	FD2	48.8						
23	10	1985	B07	FD2	41.4						
23	10	1985	B08	FD2	41.4						
23	10	1985	B09	FD2	41.4						
23	10	1985	B10	FD2	41.4						
23	10	1985	B11	FD2	41.4						
23	10	1985	B13	FD2	41.4						
23	10	1985	B14	FD2	37.5						
23	10	1985	B15	FD2	37.5						
23	10	1985	B16	FD2	37.5						
23	10	1985	B18	FD2	37.5						
23	10	1985	B19	FD2	37.5						
23	10	1985	B20	FD2	37.5						
24	10	1985	A32	FD1	38.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
24	10	1985	A33	FD1	39.						
24	10	1985	A35	FD1	38.						
24	10	1985	A36	FD1	38.						
24	10	1985	A37	FD1	38.						
24	10	1985	A38	FD1	38.						
24	10	1985	A39	FD1	39.						
24	10	1985	A44	FD1	39.						
24	10	1985	A48	FD1	38.						
24	10	1985	B01	FD2	48.8						
24	10	1985	B02	FD2	48.8						
24	10	1985	B03	FD2	48.8						
24	10	1985	B04	FD2	48.8						
24	10	1985	B05	FD2	48.8						
24	10	1985	B06	FD2	48.8						
24	10	1985	B07	FD2	41.4						
24	10	1985	B08	FD2	41.4						
24	10	1985	B09	FD2	41.4						
24	10	1985	B10	FD2	41.4						
24	10	1985	B11	FD2	41.4						
24	10	1985	B13	FD2	41.4						
24	10	1985	B14	FD2	37.5						
24	10	1985	B15	FD2	37.5						
24	10	1985	B16	FD2	37.5						
24	10	1985	B18	FD2	37.5						
24	10	1985	B19	FD2	37.5						
24	10	1985	B20	FD2	37.5						
25	10	1985	B01	FD2	48.8						
25	10	1985	B02	FD2	48.8						
25	10	1985	B03	FD2	48.8						
25	10	1985	B04	FD2	48.8						
25	10	1985	B05	FD2	48.8						
25	10	1985	B06	FD2	48.8						
25	10	1985	B07	FD2	41.4						
25	10	1985	B08	FD2	41.4						
25	10	1985	B09	FD2	41.4						
25	10	1985	B10	FD2	41.4						
25	10	1985	B11	FD2	41.4						
25	10	1985	B13	FD2	41.4						
25	10	1985	B14	FD2	37.5						
25	10	1985	B15	FD2	37.5						
25	10	1985	B16	FD2	37.5						
25	10	1985	B18	FD2	37.5						
25	10	1985	B19	FD2	37.5						
25	10	1985	B20	FD2	37.5						
26	10	1985	B01	FD3	48.8						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
26	10	1985	B02	FD3	48.8						
26	10	1985	B03	FD3	48.8						
26	10	1985	B04	FD3	48.8						
26	10	1985	B05	FD3	48.8						
26	10	1985	B06	FD3	48.8						
26	10	1985	B07	FD3	41.4						
26	10	1985	B08	FD3	41.4						
26	10	1985	B09	FD3	41.4						
26	10	1985	B10	FD3	41.4						
26	10	1985	B11	FD3	41.4						
26	10	1985	B13	FD3	41.4						
26	10	1985	B14	FD3	37.5						
26	10	1985	B15	FD3	37.5						
26	10	1985	B16	FD3	37.5						
26	10	1985	B18	FD3	37.5						
26	10	1985	B19	FD3	37.5						
26	10	1985	B20	FD3	37.5						
28	10	1985	B01	FD3	48.8						
28	10	1985	B02	FD3	48.8						
28	10	1985	B03	FD3	48.8						
28	10	1985	B04	FD3	48.8						
28	10	1985	B05	FD3	48.8						
28	10	1985	B06	FD3	48.8						
28	10	1985	B07	FD3	41.4						
28	10	1985	B08	FD3	41.4						
28	10	1985	B09	FD3	41.4						
28	10	1985	B10	FD3	41.4						
28	10	1985	B11	FD3	41.4						
28	10	1985	B13	FD3	41.4						
28	10	1985	B14	FD3	37.5						
28	10	1985	B15	FD3	37.5						
28	10	1985	B16	FD3	37.5						
28	10	1985	B18	FD3	37.5						
28	10	1985	B19	FD3	37.5						
28	10	1985	B20	FD3	37.5						
29	10	1985	A32	FD1	38.						
29	10	1985	A33	FD1	39.						
29	10	1985	A35	FD1	38.						
29	10	1985	A36	FD1	38.						
29	10	1985	A37	FD1	38.						
29	10	1985	A38	FD1	38.						
29	10	1985	A39	FD1	39.						
29	10	1985	A44	FD1	39.						
29	10	1985	A48	FD1	38.						
29	10	1985	B01	FD2	64.83						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
29	10	1985	B02	FD2	64.83						
29	10	1985	B03	FD2	64.83						
29	10	1985	B04	FD2	64.83						
29	10	1985	B05	FD2	64.83						
29	10	1985	B06	FD2	64.83						
29	10	1985	B07	FD2	54.93						
29	10	1985	B08	FD2	54.93						
29	10	1985	B09	FD2	54.93						
29	10	1985	B10	FD2	54.93						
29	10	1985	B11	FD2	54.93						
29	10	1985	B13	FD2	54.93						
29	10	1985	B14	FD2	49.77						
29	10	1985	B15	FD2	49.77						
29	10	1985	B16	FD2	49.77						
29	10	1985	B18	FD2	49.77						
29	10	1985	B19	FD2	49.77						
29	10	1985	B20	FD2	49.77						
30	10	1985	B01	FD2	64.83						
30	10	1985	B02	FD2	64.83						
30	10	1985	B03	FD2	64.83						
30	10	1985	B04	FD2	64.83						
30	10	1985	B05	FD2	64.83						
30	10	1985	B06	FD2	64.83						
30	10	1985	B07	FD2	54.93						
30	10	1985	B08	FD2	54.93						
30	10	1985	B09	FD2	54.93						
30	10	1985	B10	FD2	54.93						
30	10	1985	B11	FD2	54.93						
30	10	1985	B13	FD2	54.93						
30	10	1985	B14	FD2	49.77						
30	10	1985	B15	FD2	49.77						
30	10	1985	B16	FD2	49.77						
30	10	1985	B18	FD2	49.77						
30	10	1985	B19	FD2	49.77						
30	10	1985	B20	FD2	49.77						
31	10	1985	B01	FD2	64.83			TMP	50.		
31	10	1985	B02	FD2	64.83			TMP	50.		
31	10	1985	B03	FD2	64.83			TMP	50.		
31	10	1985	B04	FD2	64.83			TMP	50.		
31	10	1985	B05	FD2	64.83			TMP	50.		
31	10	1985	B06	FD2	64.83			TMP	50.		
31	10	1985	B07	FD2	54.93			TMP	50.		
31	10	1985	B08	FD2	54.93			TMP	50.		
31	10	1985	B09	FD2	54.93			TMP	50.		
31	10	1985	B10	FD2	54.93			TMP	50.		

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
31	10	1985	B11	FD2	54.93			TMP	50.		
31	10	1985	B13	FD2	54.93			TMP	50.		
31	10	1985	B14	FD2	49.77			TMP	50.		
31	10	1985	B15	FD2	49.77			TMP	50.		
31	10	1985	B16	FD2	49.77			TMP	50.		
31	10	1985	B18	FD2	49.77			TMP	50.		
31	10	1985	B19	FD2	49.77			TMP	50.		
31	10	1985	B20	FD2	49.77			TMP	50.		
1	11	1985	B01	FD2	64.83						
1	11	1985	B02	FD2	64.83						
1	11	1985	B03	FD2	64.83						
1	11	1985	B04	FD2	64.83						
1	11	1985	B05	FD2	64.83						
1	11	1985	B06	FD2	64.83						
1	11	1985	B07	FD2	54.93						
1	11	1985	B08	FD2	54.93						
1	11	1985	B09	FD2	54.93						
1	11	1985	B10	FD2	54.93						
1	11	1985	B11	FD2	54.93						
1	11	1985	B13	FD2	54.93						
1	11	1985	B14	FD2	49.77						
1	11	1985	B15	FD2	49.77						
1	11	1985	B16	FD2	49.77						
1	11	1985	B18	FD2	49.77						
1	11	1985	B19	FD2	49.77						
1	11	1985	B20	FD2	49.77						
2	11	1985	B01	FD2	64.83						
2	11	1985	B02	FD2	64.83						
2	11	1985	B03	FD2	64.83						
2	11	1985	B04	FD2	64.83						
2	11	1985	B05	FD2	64.83						
2	11	1985	B06	FD2	64.83						
2	11	1985	B07	FD2	54.93						
2	11	1985	B08	FD2	54.93						
2	11	1985	B09	FD2	54.93						
2	11	1985	B10	FD2	54.93						
2	11	1985	B11	FD2	54.93						
2	11	1985	B13	FD2	54.93						
2	11	1985	B14	FD2	49.77						
2	11	1985	B15	FD2	49.77						
2	11	1985	B16	FD2	49.77						
2	11	1985	B18	FD2	49.77						
2	11	1985	B19	FD2	49.77						
2	11	1985	B20	FD2	49.77						
4	11	1985	A29			CHICK	96.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
4	11	1985	A31			CHICK	96.				
4	11	1985	A32	FD1	48.	CHICK	96.				
4	11	1985	A33	FD1	48.						
4	11	1985	A35	FD1	51.	CHICK	96.				
4	11	1985	A36	FD1	51.	CHICK	96.				
4	11	1985	A37	FD1	46.	CHICK	96.				
4	11	1985	A38	FD1	46.	CHICK	96.				
4	11	1985	A39	FD1	48.						
4	11	1985	A40			CHICK	96.				
4	11	1985	A41			CHICK	96.				
4	11	1985	A44	FD1	48.						
4	11	1985	A46			CHICK	96.				
4	11	1985	A47			CHICK	96.				
4	11	1985	A48	FD1	46.	CHICK	96.				
4	11	1985	B01	FD2	64.83						
4	11	1985	B02	FD2	64.83						
4	11	1985	B03	FD2	64.83						
4	11	1985	B04	FD2	64.83						
4	11	1985	B05	FD2	64.83						
4	11	1985	B06	FD2	64.83						
4	11	1985	B07	FD2	54.93						
4	11	1985	B08	FD2	54.93						
4	11	1985	B09	FD2	54.93						
4	11	1985	B10	FD2	54.93						
4	11	1985	B11	FD2	54.93						
4	11	1985	B13	FD2	54.93						
4	11	1985	B14	FD2	49.77						
4	11	1985	B15	FD2	49.77						
4	11	1985	B16	FD2	49.77						
4	11	1985	B18	FD2	49.77						
4	11	1985	B19	FD2	49.77						
4	11	1985	B20	FD2	49.77						
5	11	1985	A32	FD1	51.						
5	11	1985	A33	FD1	48.						
5	11	1985	A35	FD1	51.						
5	11	1985	A36	FD1	51.						
5	11	1985	A37	FD1	46.						
5	11	1985	A38	FD1	46.						
5	11	1985	A39	FD1	48.						
5	11	1985	A44	FD1	48.						
5	11	1985	A48	FD1	46.						
5	11	1985	B01	FD2	64.83						
5	11	1985	B02	FD2	64.83						
5	11	1985	B03	FD2	64.83						
5	11	1985	B04	FD2	64.83						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
5	11	1985	B05	FD2	64.83						
5	11	1985	B06	FD2	64.83						
5	11	1985	B07	FD2	54.93						
5	11	1985	B08	FD2	54.93						
5	11	1985	B09	FD2	54.93						
5	11	1985	B10	FD2	54.93						
5	11	1985	B11	FD2	54.93						
5	11	1985	B13	FD2	54.93						
5	11	1985	B14	FD2	49.77						
5	11	1985	B15	FD2	49.77						
5	11	1985	B16	FD2	49.77						
5	11	1985	B18	FD2	49.77						
5	11	1985	B19	FD2	49.77						
5	11	1985	B20	FD2	49.77						
6	11	1985	A29			CHICK	96.				
6	11	1985	A30					TMP	12.		
6	11	1985	A31			CHICK	96.	TMP	12.		
6	11	1985	A32	FD1	51.	CHICK	96.				
6	11	1985	A33	FD1	48.						
6	11	1985	A34					TMP	12.		
6	11	1985	A35	FD1	51.	CHICK	96.				
6	11	1985	A36	FD1	51.	CHICK	96.				
6	11	1985	A37	FD1	46.	CHICK	96.	TMP	12.		
6	11	1985	A38	FD1	46.	CHICK	96.	TMP	12.		
6	11	1985	A39	FD1	48.						
6	11	1985	A40			CHICK	96.				
6	11	1985	A41			CHICK	96.	TMP	12.		
6	11	1985	A42					TMP	12.		
6	11	1985	A44	FD1	48.						
6	11	1985	A46			CHICK	96.	TMP	12.		
6	11	1985	A47			CHICK	96.				
6	11	1985	A48	FD1	46.	CHICK	96.	TMP	12.		
6	11	1985	B01	FD2	64.83						
6	11	1985	B02	FD2	64.83						
6	11	1985	B03	FD2	64.83						
6	11	1985	B04	FD2	64.83						
6	11	1985	B05	FD2	64.83						
6	11	1985	B06	FD2	64.83						
6	11	1985	B07	FD2	54.93						
6	11	1985	B08	FD2	54.93						
6	11	1985	B09	FD2	54.93						
6	11	1985	B10	FD2	54.93						
6	11	1985	B11	FD2	54.93						
6	11	1985	B13	FD2	54.93						
6	11	1985	B14	FD2	49.77						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
6	11	1985	B15	FD2	49.77						
6	11	1985	B16	FD2	49.77						
6	11	1985	B18	FD2	49.77						
6	11	1985	B19	FD2	49.77						
6	11	1985	B20	FD2	49.77						
7	11	1985	A32	FD1	51.						
7	11	1985	A33	FD1	48.						
7	11	1985	A35	FD1	51.						
7	11	1985	A36	FD1	51.						
7	11	1985	A37	FD1	46.						
7	11	1985	A38	FD1	46.						
7	11	1985	A39	FD1	48.						
7	11	1985	A44	FD1	48.						
7	11	1985	A48	FD1	46.						
7	11	1985	B01	FD2	64.83						
7	11	1985	B02	FD2	64.83						
7	11	1985	B03	FD2	64.83						
7	11	1985	B04	FD2	64.83						
7	11	1985	B05	FD2	64.83						
7	11	1985	B06	FD2	64.83						
7	11	1985	B07	FD2	54.93						
7	11	1985	B08	FD2	54.93						
7	11	1985	B09	FD2	54.93						
7	11	1985	B10	FD2	54.93						
7	11	1985	B11	FD2	54.93						
7	11	1985	B13	FD2	54.93						
7	11	1985	B14	FD2	49.77						
7	11	1985	B15	FD2	49.77						
7	11	1985	B16	FD2	49.77						
7	11	1985	B18	FD2	49.77						
7	11	1985	B19	FD2	49.77						
7	11	1985	B20	FD2	49.77						
8	11	1985	A29			CHICK	96.				
8	11	1985	A31			CHICK	96.				
8	11	1985	A32	FD1	51.	CHICK	96.				
8	11	1985	A33	FD1	48.						
8	11	1985	A35	FD1	51.	CHICK	96.				
8	11	1985	A36	FD1	51.	CHICK	96.				
8	11	1985	A37	FD1	46.	CHICK	96.				
8	11	1985	A38	FD1	46.	CHICK	96.				
8	11	1985	A39	FD1	48.						
8	11	1985	A40			CHICK	96.				
8	11	1985	A41			CHICK	96.				
8	11	1985	A44	FD1	48.						
8	11	1985	A46			CHICK	96.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
8	11	1985	A47			CHICK	96.				
8	11	1985	A48	FD1	46.	CHICK	96.				
8	11	1985	B01	FD2	64.83						
8	11	1985	B02	FD2	64.83						
8	11	1985	B03	FD2	64.83						
8	11	1985	B04	FD2	64.83						
8	11	1985	B05	FD2	64.83						
8	11	1985	B06	FD2	64.83						
8	11	1985	B07	FD2	54.93						
8	11	1985	B08	FD2	54.93						
8	11	1985	B09	FD2	54.93						
8	11	1985	B10	FD2	54.93						
8	11	1985	B11	FD2	54.93						
8	11	1985	B13	FD2	54.93						
8	11	1985	B14	FD2	49.77						
8	11	1985	B15	FD2	49.77						
8	11	1985	B16	FD2	49.77						
8	11	1985	B18	FD2	49.77						
8	11	1985	B19	FD2	49.77						
8	11	1985	B20	FD2	49.77						
9	11	1985	A32	FD1	51.						
9	11	1985	A33	FD1	48.						
9	11	1985	A35	FD1	51.						
9	11	1985	A36	FD1	51.						
9	11	1985	A37	FD1	46.						
9	11	1985	A38	FD1	46.						
9	11	1985	A39	FD1	48.						
9	11	1985	A44	FD1	48.						
9	11	1985	A48	FD1	46.						
9	11	1985	B01	FD2	64.83						
9	11	1985	B02	FD2	64.83						
9	11	1985	B03	FD2	64.83						
9	11	1985	B04	FD2	64.83						
9	11	1985	B05	FD2	64.83						
9	11	1985	B06	FD2	64.83						
9	11	1985	B07	FD2	54.93						
9	11	1985	B08	FD2	54.93						
9	11	1985	B09	FD2	54.93						
9	11	1985	B10	FD2	54.93						
9	11	1985	B11	FD2	54.93						
9	11	1985	B13	FD2	54.93						
9	11	1985	B14	FD2	49.77						
9	11	1985	B15	FD2	49.77						
9	11	1985	B16	FD2	49.77						
9	11	1985	B18	FD2	49.77						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
9	11	1985	B19	FD2	49.77						
9	11	1985	B20	FD2	49.77						
11	11	1985	A29			CHICK	96.				
11	11	1985	A31			CHICK	96.				
11	11	1985	A32	FD1	51.	CHICK	96.				
11	11	1985	A33	FD1	48.						
11	11	1985	A35	FD1	51.	CHICK	96.				
11	11	1985	A36	FD1	51.	CHICK	96.				
11	11	1985	A37	FD1	46.	CHICK	96.				
11	11	1985	A38	FD1	46.	CHICK	96.				
11	11	1985	A39	FD1	48.						
11	11	1985	A40			CHICK	96.				
11	11	1985	A41			CHICK	96.				
11	11	1985	A44	FD1	48.						
11	11	1985	A46			CHICK	96.				
11	11	1985	A47			CHICK	96.				
11	11	1985	A48	FD1	46.	CHICK	96.				
11	11	1985	B01	FD2	64.83						
11	11	1985	B02	FD2	64.83						
11	11	1985	B03	FD2	64.83						
11	11	1985	B04	FD2	64.83						
11	11	1985	B05	FD2	64.83						
11	11	1985	B06	FD2	64.83						
11	11	1985	B07	FD2	54.93						
11	11	1985	B08	FD2	54.93						
11	11	1985	B09	FD2	54.93						
11	11	1985	B10	FD2	54.93						
11	11	1985	B11	FD2	54.93						
11	11	1985	B13	FD2	54.93						
11	11	1985	B14	FD2	49.77						
11	11	1985	B15	FD2	49.77						
11	11	1985	B16	FD2	49.77						
11	11	1985	B18	FD2	49.77						
11	11	1985	B19	FD2	49.77						
11	11	1985	B20	FD2	49.77						
14	11	1985	A29			CHICK	96.				
14	11	1985	A31			CHICK	96.				
14	11	1985	A32	FD1	51.	CHICK	96.				
14	11	1985	A33	FD1	48.						
14	11	1985	A35	FD1	51.	CHICK	96.				
14	11	1985	A36	FD1	51.	CHICK	96.				
14	11	1985	A37	FD1	46.	CHICK	96.				
14	11	1985	A38	FD1	46.	CHICK	96.				
14	11	1985	A39	FD1	48.						
14	11	1985	A40			CHICK	96.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
14	11	1985	A41			CHICK	96.				
14	11	1985	A44	FD1	48.						
14	11	1985	A46			CHICK	96.				
14	11	1985	A47			CHICK	96.				
14	11	1985	A48	FD1	46.	CHICK	96.				
14	11	1985	B01	FD2	43.						
14	11	1985	B02	FD2	43.						
14	11	1985	B03	FD2	43.						
14	11	1985	B04	FD2	43.						
14	11	1985	B05	FD2	43.						
14	11	1985	B06	FD2	43.						
14	11	1985	B07	FD2	42.5						
14	11	1985	B08	FD2	42.5						
14	11	1985	B09	FD2	42.5						
14	11	1985	B10	FD2	42.5						
14	11	1985	B11	FD2	42.5						
14	11	1985	B13	FD2	42.5						
14	11	1985	B14	FD2	36.						
14	11	1985	B15	FD2	36.						
14	11	1985	B16	FD2	36.						
14	11	1985	B18	FD2	36.						
14	11	1985	B19	FD2	36.						
14	11	1985	B20	FD2	36.						
15	11	1985	A29			CHICK	96.				
15	11	1985	A30					TMP	12.		
15	11	1985	A31			CHICK	96.	TMP	12.		
15	11	1985	A32	FD1	51.	CHICK	96.				
15	11	1985	A33	FD1	48.						
15	11	1985	A34					TMP	12.		
15	11	1985	A35	FD1	51.	CHICK	96.				
15	11	1985	A36	FD1	51.	CHICK	96.				
15	11	1985	A37	FD1	46.	CHICK	96.	TMP	12.		
15	11	1985	A38	FD1	46.	CHICK	96.	TMP	12.		
15	11	1985	A39	FD1	48.						
15	11	1985	A40			CHICK	96.				
15	11	1985	A41			CHICK	96.	TMP	12.		
15	11	1985	A42					TMP	12.		
15	11	1985	A44	FD1	48.						
15	11	1985	A46			CHICK	96.	TMP	12.		
15	11	1985	A47			CHICK	96.				
15	11	1985	A48	FD1	46.	CHICK	96.	TMP	12.		
15	11	1985	B01	FD2	43.						
15	11	1985	B02	FD2	43.						
15	11	1985	B03	FD2	43.						
15	11	1985	B04	FD2	43.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
15	11	1985	B05	FD2	43.						
15	11	1985	B06	FD2	43.						
15	11	1985	B07	FD2	42.5						
15	11	1985	B08	FD2	42.5						
15	11	1985	B09	FD2	42.5						
15	11	1985	B10	FD2	42.5						
15	11	1985	B11	FD2	42.5						
15	11	1985	B13	FD2	42.5						
15	11	1985	B14	FD2	36.						
15	11	1985	B15	FD2	36.						
15	11	1985	B16	FD2	36.						
15	11	1985	B18	FD2	36.						
15	11	1985	B19	FD2	36.						
15	11	1985	B20	FD2	36.						
16	11	1985	A32	FD1	51.						
16	11	1985	A33	FD1	48.						
16	11	1985	A35	FD1	51.						
16	11	1985	A36	FD1	51.						
16	11	1985	A37	FD1	46.						
16	11	1985	A38	FD1	46.						
16	11	1985	A39	FD1	48.						
16	11	1985	A44	FD1	48.						
16	11	1985	A48	FD1	46.						
16	11	1985	B01	FD2	43.						
16	11	1985	B02	FD2	43.						
16	11	1985	B03	FD2	43.						
16	11	1985	B04	FD2	43.						
16	11	1985	B05	FD2	43.						
16	11	1985	B06	FD2	43.						
16	11	1985	B07	FD2	42.5						
16	11	1985	B08	FD2	42.5						
16	11	1985	B09	FD2	42.5						
16	11	1985	B10	FD2	42.5						
16	11	1985	B11	FD2	42.5						
16	11	1985	B13	FD2	42.5						
16	11	1985	B14	FD2	36.						
16	11	1985	B15	FD2	36.						
16	11	1985	B16	FD2	36.						
16	11	1985	B18	FD2	36.						
16	11	1985	B19	FD2	36.						
16	11	1985	B20	FD2	36.						
18	11	1985	A29			CHICK	96.				
18	11	1985	A31			CHICK	96.				
18	11	1985	A32	FD1	51.	CHICK	96.				
18	11	1985	A33	FD1	48.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
18	11	1985	A35	FD1	51.	CHICK	96.				
18	11	1985	A36	FD1	51.	CHICK	96.				
18	11	1985	A37	FD1	46.	CHICK	96.				
18	11	1985	A38	FD1	46.	CHICK	96.				
18	11	1985	A39	FD1	48.						
18	11	1985	A40			CHICK	96.				
18	11	1985	A41			CHICK	96.				
18	11	1985	A44	FD1	48.						
18	11	1985	A46			CHICK	96.				
18	11	1985	A47			CHICK	96.				
18	11	1985	A48	FD1	46.	CHICK	96.				
18	11	1985	B01	FD2	21.5						
18	11	1985	B02	FD2	21.5						
18	11	1985	B03	FD2	21.5						
18	11	1985	B04	FD2	21.5						
18	11	1985	B05	FD2	21.5						
18	11	1985	B06	FD2	21.5						
18	11	1985	B07	FD2	21.25						
18	11	1985	B08	FD2	21.25						
18	11	1985	B09	FD2	21.25						
18	11	1985	B10	FD2	21.25						
18	11	1985	B11	FD2	21.25						
18	11	1985	B13	FD2	21.25						
18	11	1985	B14	FD2	18.						
18	11	1985	B15	FD2	18.						
18	11	1985	B16	FD2	18.						
18	11	1985	B18	FD2	18.						
18	11	1985	B19	FD2	18.						
18	11	1985	B20	FD2	18.						
19	11	1985	A32	FD1	51.						
19	11	1985	A33	FD1	48.						
19	11	1985	A35	FD1	51.						
19	11	1985	A36	FD1	51.						
19	11	1985	A37	FD1	46.						
19	11	1985	A38	FD1	46.						
19	11	1985	A39	FD1	48.						
19	11	1985	A44	FD1	48.						
19	11	1985	A48	FD1	46.						
19	11	1985	B01	FD2	21.5						
19	11	1985	B02	FD2	21.5						
19	11	1985	B03	FD2	21.5						
19	11	1985	B04	FD2	21.5						
19	11	1985	B05	FD2	21.5						
19	11	1985	B06	FD2	21.5						
19	11	1985	B07	FD2	21.25						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
19	11	1985	B08	FD2	21.25						
19	11	1985	B09	FD2	21.25						
19	11	1985	B10	FD2	21.25						
19	11	1985	B11	FD2	21.25						
19	11	1985	B13	FD2	21.25						
19	11	1985	B14	FD2	18.						
19	11	1985	B15	FD2	18.						
19	11	1985	B16	FD2	18.						
19	11	1985	B18	FD2	18.						
19	11	1985	B19	FD2	18.						
19	11	1985	B20	FD2	18.						
20	11	1985	A29			CHICK	96.				
20	11	1985	A30					TMP	12.		
20	11	1985	A31			CHICK	96.	TMP	12.		
20	11	1985	A32	FD1	51.	CHICK	96.				
20	11	1985	A33	FD1	48.						
20	11	1985	A34					TMP	12.		
20	11	1985	A35	FD1	51.	CHICK	96.				
20	11	1985	A36	FD1	51.	CHICK	96.				
20	11	1985	A37	FD1	46.	CHICK	96.	TMP	12.		
20	11	1985	A38	FD1	46.	CHICK	96.	TMP	12.		
20	11	1985	A39	FD1	48.						
20	11	1985	A40			CHICK	96.				
20	11	1985	A41			CHICK	96.	TMP	12.		
20	11	1985	A42					TMP	12.		
20	11	1985	A44	FD1	48.						
20	11	1985	A46			CHICK	96.	TMP	12.		
20	11	1985	A47			CHICK	96.				
20	11	1985	A48	FD1	46.	CHICK	96.	TMP	12.		
20	11	1985	B01	FD2	21.5						
20	11	1985	B02	FD2	21.5						
20	11	1985	B03	FD2	21.5						
20	11	1985	B04	FD2	21.5						
20	11	1985	B05	FD2	21.5						
20	11	1985	B06	FD2	21.5						
20	11	1985	B07	FD2	21.25						
20	11	1985	B08	FD2	21.25						
20	11	1985	B09	FD2	21.25						
20	11	1985	B10	FD2	21.25						
20	11	1985	B11	FD2	21.25						
20	11	1985	B13	FD2	21.25						
20	11	1985	B14	FD2	18.						
20	11	1985	B15	FD2	18.						
20	11	1985	B16	FD2	18.						
20	11	1985	B18	FD2	18.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
20	11	1985	B19	FD2	18.						
20	11	1985	B20	FD2	18.						
21	11	1985	A32	FD1	51.						
21	11	1985	A33	FD1	48.						
21	11	1985	A35	FD1	51.						
21	11	1985	A36	FD1	51.						
21	11	1985	A37	FD1	46.						
21	11	1985	A38	FD1	46.						
21	11	1985	A39	FD1	48.						
21	11	1985	A44	FD1	48.						
21	11	1985	A48	FD1	46.						
21	11	1985	B01	FD2	43.						
21	11	1985	B02	FD2	43.						
21	11	1985	B03	FD2	43.						
21	11	1985	B04	FD2	43.						
21	11	1985	B05	FD2	43.						
21	11	1985	B06	FD2	43.						
21	11	1985	B07	FD2	42.5						
21	11	1985	B08	FD2	42.5						
21	11	1985	B09	FD2	42.5						
21	11	1985	B10	FD2	42.5						
21	11	1985	B11	FD2	42.5						
21	11	1985	B13	FD2	42.5						
21	11	1985	B14	FD2	36.						
21	11	1985	B15	FD2	36.						
21	11	1985	B16	FD2	36.						
21	11	1985	B18	FD2	36.						
21	11	1985	B19	FD2	36.						
21	11	1985	B20	FD2	36.						
22	11	1985	A29			CHICK	96.				
22	11	1985	A31			CHICK	96.				
22	11	1985	A32	FD1	51.	CHICK	96.				
22	11	1985	A33	FD1	48.						
22	11	1985	A35	FD1	51.	CHICK	96.				
22	11	1985	A36	FD1	51.	CHICK	96.				
22	11	1985	A37	FD1	46.	CHICK	96.				
22	11	1985	A38	FD1	46.	CHICK	96.				
22	11	1985	A39	FD1	48.						
22	11	1985	A40			CHICK	96.				
22	11	1985	A41			CHICK	96.				
22	11	1985	A44	FD1	48.						
22	11	1985	A46			CHICK	96.				
22	11	1985	A47			CHICK	96.				
22	11	1985	A48	FD1	46.	CHICK	96.				
22	11	1985	B01	FD3	21.5						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
22	11	1985	B02	FD3	21.5						
22	11	1985	B03	FD3	21.5						
22	11	1985	B04	FD3	21.5						
22	11	1985	B05	FD3	21.5						
22	11	1985	B06	FD3	21.5						
22	11	1985	B07	FD3	21.25						
22	11	1985	B08	FD3	21.25						
22	11	1985	B09	FD3	21.25						
22	11	1985	B10	FD3	21.25						
22	11	1985	B11	FD3	21.25						
22	11	1985	B13	FD3	21.25						
22	11	1985	B14	FD3	18.						
22	11	1985	B15	FD3	18.						
22	11	1985	B16	FD3	18.						
22	11	1985	B18	FD3	18.						
22	11	1985	B19	FD3	18.						
22	11	1985	B20	FD3	18.						
23	11	1985	B01	FD3	21.5						
23	11	1985	B02	FD3	21.5						
23	11	1985	B03	FD3	21.5						
23	11	1985	B04	FD3	21.5						
23	11	1985	B05	FD3	21.5						
23	11	1985	B06	FD3	21.5						
23	11	1985	B07	FD3	21.25						
23	11	1985	B08	FD3	21.25						
23	11	1985	B09	FD3	21.25						
23	11	1985	B10	FD3	21.25						
23	11	1985	B11	FD3	21.25						
23	11	1985	B13	FD3	21.25						
23	11	1985	B14	FD3	18.						
23	11	1985	B15	FD3	18.						
23	11	1985	B16	FD3	18.						
23	11	1985	B18	FD3	18.						
23	11	1985	B19	FD3	18.						
23	11	1985	B20	FD3	18.						
24	11	1985	A32	FD1	51.						
24	11	1985	A33	FD1	48.						
24	11	1985	A35	FD1	51.						
24	11	1985	A36	FD1	51.						
24	11	1985	A37	FD1	46.						
24	11	1985	A38	FD1	46.						
24	11	1985	A39	FD1	48.						
24	11	1985	A44	FD1	48.						
24	11	1985	A48	FD1	46.						
25	11	1985	A32	FD1	51.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
25	11	1985	A33	FD1	48.						
25	11	1985	A35	FD1	51.						
25	11	1985	A36	FD1	51.						
25	11	1985	A37	FD1	46.						
25	11	1985	A38	FD1	46.						
25	11	1985	A39	FD1	48.						
25	11	1985	A44	FD1	48.						
25	11	1985	A48	FD1	46.						
25	11	1985	B01	FD3	21.5						
25	11	1985	B02	FD3	21.5						
25	11	1985	B03	FD3	21.5						
25	11	1985	B04	FD3	21.5						
25	11	1985	B05	FD3	21.5						
25	11	1985	B06	FD3	21.5						
25	11	1985	B07	FD3	21.25						
25	11	1985	B08	FD3	21.25						
25	11	1985	B09	FD3	21.25						
25	11	1985	B10	FD3	21.25						
25	11	1985	B11	FD3	21.25						
25	11	1985	B13	FD3	21.25						
25	11	1985	B14	FD3	18.						
25	11	1985	B15	FD3	18.						
25	11	1985	B16	FD3	18.						
25	11	1985	B18	FD3	18.						
25	11	1985	B19	FD3	18.						
25	11	1985	B20	FD3	18.						
26	11	1985	A29			CHICK	96.				
26	11	1985	A31			CHICK	96.				
26	11	1985	A32	FD1	51.	CHICK	96.				
26	11	1985	A33	FD1	48.						
26	11	1985	A35	FD1	51.	CHICK	96.				
26	11	1985	A36	FD1	51.	CHICK	96.				
26	11	1985	A37	FD1	46.	CHICK	96.				
26	11	1985	A38	FD1	46.	CHICK	96.				
26	11	1985	A39	FD1	48.						
26	11	1985	A40			CHICK	96.				
26	11	1985	A41			CHICK	96.				
26	11	1985	A44	FD1	48.						
26	11	1985	A46			CHICK	96.				
26	11	1985	A47			CHICK	96.				
26	11	1985	A48	FD1	46.	CHICK	96.				
26	11	1985	B01	FD3	21.5						
26	11	1985	B02	FD3	21.5						
26	11	1985	B03	FD3	21.5						
26	11	1985	B04	FD3	21.5						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
26	11	1985	B05	FD3	21.5						
26	11	1985	B06	FD3	21.5						
26	11	1985	B07	FD3	21.25						
26	11	1985	B08	FD3	21.25						
26	11	1985	B09	FD3	21.25						
26	11	1985	B10	FD3	21.25						
26	11	1985	B11	FD3	21.25						
26	11	1985	B13	FD3	21.25						
26	11	1985	B14	FD3	18.						
26	11	1985	B15	FD3	18.						
26	11	1985	B16	FD3	18.						
26	11	1985	B18	FD3	18.						
26	11	1985	B19	FD3	18.						
26	11	1985	B20	FD3	18.						
27	11	1985	A32	FD1	51.						
27	11	1985	A33	FD1	48.						
27	11	1985	A35	FD1	51.						
27	11	1985	A36	FD1	51.						
27	11	1985	A37	FD1	46.						
27	11	1985	A38	FD1	46.						
27	11	1985	A39	FD1	48.						
27	11	1985	A44	FD1	48.						
27	11	1985	A48	FD1	46.						
27	11	1985	B01	FD3	21.5						
27	11	1985	B02	FD3	21.5						
27	11	1985	B03	FD3	21.5						
27	11	1985	B04	FD3	21.5						
27	11	1985	B05	FD3	21.5						
27	11	1985	B06	FD3	21.5						
27	11	1985	B07	FD3	21.25						
27	11	1985	B08	FD3	21.25						
27	11	1985	B09	FD3	21.25						
27	11	1985	B10	FD3	21.25						
27	11	1985	B11	FD3	21.25						
27	11	1985	B13	FD3	21.25						
27	11	1985	B14	FD3	18.						
27	11	1985	B15	FD3	18.						
27	11	1985	B16	FD3	18.						
27	11	1985	B18	FD3	18.						
27	11	1985	B19	FD3	18.						
27	11	1985	B20	FD3	18.						
28	11	1985	B01	FD3	40.						
28	11	1985	B02	FD3	40.						
28	11	1985	B03	FD3	40.						
28	11	1985	B04	FD3	40.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
28	11	1985	B05	FD3	40.						
28	11	1985	B06	FD3	40.						
28	11	1985	B07	FD3	39.						
28	11	1985	B08	FD3	39.						
28	11	1985	B09	FD3	39.						
28	11	1985	B10	FD3	39.						
28	11	1985	B11	FD3	39.						
28	11	1985	B13	FD3	39.						
28	11	1985	B14	FD3	33.						
28	11	1985	B15	FD3	33.						
28	11	1985	B16	FD3	33.						
28	11	1985	B18	FD3	33.						
28	11	1985	B19	FD3	33.						
28	11	1985	B20	FD3	33.						
29	11	1985	A29			CHICK	96.				
29	11	1985	A31			CHICK	96.				
29	11	1985	A32	FD1	61.	CHICK	96.				
29	11	1985	A33	FD1	63.						
29	11	1985	A35	FD1	61.	CHICK	96.				
29	11	1985	A36	FD1	61.	CHICK	96.				
29	11	1985	A37	FD1	59.	CHICK	96.				
29	11	1985	A39	FD1	59.	CHICK	96.				
29	11	1985	A39	FD1	63.						
29	11	1985	A40			CHICK	96.				
29	11	1985	A41			CHICK	96.				
29	11	1985	A44	FD1	63.						
29	11	1985	A46			CHICK	96.				
29	11	1985	A47			CHICK	96.				
29	11	1985	A48	FD1	59.	CHICK	96.				
29	11	1985	B01	FD3	40.						
29	11	1985	B02	FD3	40.						
29	11	1985	B03	FD3	40.						
29	11	1985	B04	FD3	40.						
29	11	1985	B05	FD3	40.						
29	11	1985	B06	FD3	40.						
29	11	1985	B07	FD3	39.						
29	11	1985	B08	FD3	39.						
29	11	1985	B09	FD3	39.						
29	11	1985	B10	FD3	39.						
29	11	1985	B11	FD3	39.						
29	11	1985	B13	FD3	39.						
29	11	1985	B14	FD3	33.						
29	11	1985	B15	FD3	33.						
29	11	1985	B16	FD3	33.						
29	11	1985	B18	FD3	33.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
29	11	1985	B19	FD3	33.						
29	11	1985	B20	FD3	33.						
30	11	1985	A32	FD1	61.						
30	11	1985	A33	FD1	63.						
30	11	1985	A35	FD1	61.						
30	11	1985	A36	FD1	61.						
30	11	1985	A37	FD1	59.						
30	11	1985	A38	FD1	59.						
30	11	1985	A39	FD1	63.						
30	11	1985	A44	FD1	63.						
30	11	1985	A48	FD1	59.						
30	11	1985	B01	FD3	40.						
30	11	1985	B02	FD3	40.						
30	11	1985	B03	FD3	40.						
30	11	1985	B04	FD3	40.						
30	11	1985	B05	FD3	40.						
30	11	1985	B06	FD3	40.						
30	11	1985	B07	FD3	39.						
30	11	1985	B08	FD3	39.						
30	11	1985	B09	FD3	39.						
30	11	1985	B10	FD3	39.						
30	11	1985	B11	FD3	39.						
30	11	1985	B13	FD3	39.						
30	11	1985	B14	FD3	33.						
30	11	1985	B15	FD3	33.						
30	11	1985	B16	FD3	33.						
30	11	1985	B18	FD3	33.						
30	11	1985	B19	FD3	33.						
30	11	1985	B20	FD3	33.						
2	12	1985	A29			CHICK	96.				
2	12	1985	A31			CHICK	96.				
2	12	1985	A32	FD1	61.	CHICK	96.				
2	12	1985	A33	FD1	63.						
2	12	1985	A35	FD1	61.	CHICK	96.				
2	12	1985	A36	FD1	61.	CHICK	96.				
2	12	1985	A37	FD1	59.	CHICK	96.				
2	12	1985	A38	FD1	59.	CHICK	96.				
2	12	1985	A39	FD1	63.						
2	12	1985	A40			CHICK	96.				
2	12	1985	A41			CHICK	96.				
2	12	1985	A44	FD1	63.						
2	12	1985	A46			CHICK	96.				
2	12	1985	A47			CHICK	96.				
2	12	1985	A48	FD1	59.	CHICK	96.				
2	12	1985	B01	FD3	40.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
2	12	1985	B02	FD3	40.						
2	12	1985	B03	FD3	40.						
2	12	1985	B04	FD3	40.						
2	12	1985	B05	FD3	40.						
2	12	1985	B06	FD3	40.						
2	12	1985	B07	FD3	39.						
2	12	1985	B08	FD3	39.						
2	12	1985	B09	FD3	39.						
2	12	1985	B10	FD3	39.						
2	12	1985	B11	FD3	39.						
2	12	1985	B13	FD3	39.						
2	12	1985	B14	FD3	33.						
2	12	1985	B15	FD3	33.						
2	12	1985	B16	FD3	33.						
2	12	1985	B18	FD3	33.						
2	12	1985	B19	FD3	33.						
2	12	1985	B20	FD3	33.						
3	12	1985	A32	FD1	61.						
3	12	1985	A33	FD1	63.						
3	12	1985	A35	FD1	61.						
3	12	1985	A36	FD1	61.						
3	12	1985	A37	FD1	59.						
3	12	1985	A38	FD1	59.						
3	12	1985	A39	FD1	63.						
3	12	1985	A44	FD1	63.						
3	12	1985	A48	FD1	59.						
3	12	1985	B01	FD3	40.						
3	12	1985	B02	FD3	40.						
3	12	1985	B03	FD3	40.						
3	12	1985	B04	FD3	40.						
3	12	1985	B05	FD3	40.						
3	12	1985	B06	FD3	40.						
3	12	1985	B07	FD3	39.						
3	12	1985	B08	FD3	39.						
3	12	1985	B09	FD3	39.						
3	12	1985	B10	FD3	39.						
3	12	1985	B11	FD3	39.						
3	12	1985	B13	FD3	39.						
3	12	1985	B14	FD3	33.						
3	12	1985	B15	FD3	33.						
3	12	1985	B16	FD3	33.						
3	12	1985	B18	FD3	33.						
3	12	1985	B19	FD3	33.						
3	12	1985	B20	FD3	33.						
4	12	1985	A29			CHICK	96.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
4	12	1985	A30					TMP	12.		
4	12	1985	A31			CHICK	96.	TMP	12.		
4	12	1985	A32	FD1	61.	CHICK	96.				
4	12	1985	A33	FD1	63.						
4	12	1985	A34					TMP	12.		
4	12	1985	A35	FD1	61.	CHICK	96.				
4	12	1985	A36	FD1	61.	CHICK	96.				
4	12	1985	A37	FD1	59.	CHICK	96.	TMP	12.		
4	12	1985	A38	FD1	59.	CHICK	96.	TMP	12.		
4	12	1985	A39	FD1	63.						
4	12	1985	A40			CHICK	96.				
4	12	1985	A41			CHICK	96.	TMP	12.		
4	12	1985	A42					TMP	12.		
4	12	1985	A44	FD1	63.						
4	12	1985	A46			CHICK	96.	TMP	12.		
4	12	1985	A47			CHICK	96.				
4	12	1985	A48	FD1	59.	CHICK	96.	TMP	12.		
4	12	1985	B01	FD3	40.			TMP	50.		
4	12	1985	B02	FD3	40.			TMP	50.		
4	12	1985	B03	FD3	40.			TMP	50.		
4	12	1985	B04	FD3	40.			TMP	50.		
4	12	1985	B05	FD3	40.			TMP	50.		
4	12	1985	B06	FD3	40.			TMP	50.		
4	12	1985	B07	FD3	39.			TMP	50.		
4	12	1985	B08	FD3	39.			TMP	50.		
4	12	1985	B09	FD3	39.			TMP	50.		
4	12	1985	B10	FD3	39.			TMP	50.		
4	12	1985	B11	FD3	39.			TMP	50.		
4	12	1985	B13	FD3	39.			TMP	50.		
4	12	1985	B14	FD3	33.			TMP	50.		
4	12	1985	B15	FD3	33.			TMP	50.		
4	12	1985	B16	FD3	33.			TMP	50.		
4	12	1985	B18	FD3	33.			TMP	50.		
4	12	1985	B19	FD3	33.			TMP	50.		
4	12	1985	B20	FD3	33.			TMP	50.		
5	12	1985	A32	FD1	61.						
5	12	1985	A33	FD1	63.						
5	12	1985	A35	FD1	61.						
5	12	1985	A36	FD1	61.						
5	12	1985	A37	FD1	59.						
5	12	1985	A38	FD1	59.						
5	12	1985	A39	FD1	63.						
5	12	1985	A44	FD1	63.						
5	12	1985	A48	FD1	59.						
5	12	1985	B01	FD3	40.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
5	12	1985	B02	FD3	40.						
5	12	1985	B03	FD3	40.						
5	12	1985	B04	FD3	40.						
5	12	1985	B05	FD3	40.						
5	12	1985	B06	FD3	40.						
5	12	1985	B07	FD3	39.						
5	12	1985	B08	FD3	39.						
5	12	1985	B09	FD3	39.						
5	12	1985	B10	FD3	39.						
5	12	1985	B11	FD3	39.						
5	12	1985	B13	FD3	39.						
5	12	1985	B14	FD3	33.						
5	12	1985	B15	FD3	33.						
5	12	1985	B16	FD3	33.						
5	12	1985	B18	FD3	33.						
5	12	1985	B19	FD3	33.						
5	12	1985	B20	FD3	33.						
6	12	1985	A29			CHICK	96.				
6	12	1985	A31			CHICK	96.				
6	12	1985	A32	FD1	61.	CHICK	96.				
6	12	1985	A33	FD1	63.						
6	12	1985	A35	FD1	61.	CHICK	96.				
6	12	1985	A36	FD1	61.	CHICK	96.				
6	12	1985	A37	FD1	59.	CHICK	96.				
6	12	1985	A38	FD1	59.	CHICK	96.				
6	12	1985	A39	FD1	63.						
6	12	1985	A40			CHICK	96.				
6	12	1985	A41			CHICK	96.				
6	12	1985	A44	FD1	63.						
6	12	1985	A46			CHICK	96.				
6	12	1985	A47			CHICK	96.				
6	12	1985	A48	FD1	59.	CHICK	96.				
6	12	1985	B01	FD3	40.						
6	12	1985	B02	FD3	40.						
6	12	1985	B03	FD3	40.						
6	12	1985	B04	FD3	40.						
6	12	1985	B05	FD3	40.						
6	12	1985	B06	FD3	40.						
6	12	1985	B07	FD3	39.						
6	12	1985	B08	FD3	39.						
6	12	1985	B09	FD3	39.						
6	12	1985	B10	FD3	39.						
6	12	1985	B11	FD3	39.						
6	12	1985	B13	FD3	39.						
6	12	1985	B14	FD3	33.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
6	12	1985	B15	FD3	33.						
6	12	1985	B16	FD3	33.						
6	12	1985	B18	FD3	33.						
6	12	1985	B19	FD3	33.						
6	12	1985	B20	FD3	33.						
7	12	1985	A32	FD1	61.						
7	12	1985	A33	FD1	63.						
7	12	1985	A35	FD1	61.						
7	12	1985	A36	FD1	61.						
7	12	1985	A37	FD1	59.						
7	12	1985	A38	FD1	59.						
7	12	1985	A39	FD1	63.						
7	12	1985	A44	FD1	63.						
7	12	1985	A48	FD1	59.						
7	12	1985	B01	FD3	40.						
7	12	1985	B02	FD3	40.						
7	12	1985	B03	FD3	40.						
7	12	1985	B04	FD3	40.						
7	12	1985	B05	FD3	40.						
7	12	1985	B06	FD3	40.						
7	12	1985	B07	FD3	39.						
7	12	1985	B08	FD3	39.						
7	12	1985	B09	FD3	39.						
7	12	1985	B10	FD3	39.						
7	12	1985	B11	FD3	39.						
7	12	1985	B13	FD3	39.						
7	12	1985	B14	FD3	33.						
7	12	1985	B15	FD3	33.						
7	12	1985	B16	FD3	33.						
7	12	1985	B18	FD3	33.						
7	12	1985	B19	FD3	33.						
7	12	1985	B20	FD3	33.						
9	12	1985	A29			CHICK	96.				
9	12	1985	A31			CHICK	96.				
9	12	1985	A32	FD1	61.	CHICK	96.				
9	12	1985	A33	FD1	63.						
9	12	1985	A35	FD1	61.	CHICK	96.				
9	12	1985	A36	FD1	61.	CHICK	96.				
9	12	1985	A37	FD1	59.	CHICK	96.				
9	12	1985	A38	FD1	59.	CHICK	96.				
9	12	1985	A39	FD1	63.						
9	12	1985	A40			CHICK	96.				
9	12	1985	A41			CHICK	96.				
9	12	1985	A44	FD1	63.						
9	12	1985	A46			CHICK	96.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
9	12	1985	A47			CHICK	96.				
9	12	1985	A48	FD1	59.	CHICK	96.				
10	12	1985	A32	FD1	61.						
10	12	1985	A33	FD1	63.						
10	12	1985	A35	FD1	61.						
10	12	1985	A36	FD1	61.						
10	12	1985	A37	FD1	59.						
10	12	1985	A38	FD1	59.						
10	12	1985	A39	FD1	63.						
10	12	1985	A44	FD1	63.						
10	12	1985	A48	FD1	59.						
13	12	1985	A29			CHICK	96.				
13	12	1985	A31			CHICK	96.				
13	12	1985	A32	FD1	61.	CHICK	96.				
13	12	1985	A33	FD1	63.						
13	12	1985	A35	FD1	61.	CHICK	96.				
13	12	1985	A36	FD1	61.	CHICK	96.				
13	12	1985	A37	FD1	59.	CHICK	96.				
13	12	1985	A38	FD1	59.	CHICK	96.				
13	12	1985	A39	FD1	63.						
13	12	1985	A40			CHICK	96.				
13	12	1985	A41			CHICK	96.				
13	12	1985	A44	FD1	63.						
13	12	1985	A46			CHICK	96.				
13	12	1985	A47			CHICK	96.				
13	12	1985	A48	FD1	59.	CHICK	96.				
14	12	1985	A32	FD1	61.						
14	12	1985	A33	FD1	63.						
14	12	1985	A35	FD1	61.						
14	12	1985	A36	FD1	61.						
14	12	1985	A37	FD1	59.						
14	12	1985	A38	FD1	59.						
14	12	1985	A39	FD1	63.						
14	12	1985	A44	FD1	63.						
14	12	1985	A48	FD1	59.						
16	12	1985	A29			CHICK	96.				
16	12	1985	A31			CHICK	96.				
16	12	1985	A32	FD1	61.	CHICK	96.				
16	12	1985	A33	FD1	63.						
16	12	1985	A35	FD1	61.	CHICK	96.				
16	12	1985	A36	FD1	61.	CHICK	96.				
16	12	1985	A37	FD1	59.	CHICK	96.				
16	12	1985	A38	FD1	59.	CHICK	96.				
16	12	1985	A39	FD1	63.						
16	12	1985	A40			CHICK	96.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
16	12	1985	A41			CHICK	96.				
16	12	1985	A44	FD1	63.						
16	12	1985	A46			CHICK	96.				
16	12	1985	A47			CHICK	96.				
16	12	1985	A48	FD1	59.	CHICK	96.				
17	12	1985	A32	FD1	61.						
17	12	1985	A33	FD1	63.						
17	12	1985	A35	FD1	61.						
17	12	1985	A36	FD1	61.						
17	12	1985	A37	FD1	59.						
17	12	1985	A38	FD1	59.						
17	12	1985	A39	FD1	63.						
17	12	1985	A44	FD1	63.						
17	12	1985	A48	FD1	59.						
18	12	1985	A29			CHICK	96.				
18	12	1985	A30					TMP	12.		
18	12	1985	A31			CHICK	96.	TMP	12.		
18	12	1985	A32	FD1	61.	CHICK	96.				
18	12	1985	A33	FD1	63.						
18	12	1985	A34					TMP	12.		
18	12	1985	A35	FD1	61.	CHICK	96.				
18	12	1985	A36	FD1	61.	CHICK	96.				
18	12	1985	A37	FD1	59.	CHICK	96.	TMP	12.		
18	12	1985	A38	FD1	59.	CHICK	96.	TMP	12.		
18	12	1985	A39	FD1	63.						
18	12	1985	A40			CHICK	96.				
18	12	1985	A41			CHICK	96.	TMP	12.		
18	12	1985	A42					TMP	12.		
18	12	1985	A44	FD1	63.						
18	12	1985	A46			CHICK	96.	TMP	12.		
18	12	1985	A47			CHICK	96.				
18	12	1985	A48	FD1	59.	CHICK	96.	TMP	12.		
19	12	1985	A32	FD1	61.						
19	12	1985	A33	FD1	63.						
19	12	1985	A35	FD1	61.						
19	12	1985	A36	FD1	61.						
19	12	1985	A37	FD1	59.						
19	12	1985	A38	FD1	59.						
19	12	1985	A39	FD1	63.						
19	12	1985	A44	FD1	63.						
19	12	1985	A48	FD1	59.						
20	12	1985	A29			CHICK	96.				
20	12	1985	A31			CHICK	96.				
20	12	1985	A31	FD1	61.	CHICK	96.				
20	12	1985	A33	FD1	63.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
20	12	1985	A35	FD1	61.	CHICK	96.				
20	12	1985	A36	FD1	61.	CHICK	96.				
20	12	1985	A37	FD1	59.	CHICK	96.				
20	12	1985	A38	FD1	59.	CHICK	96.				
20	12	1985	A39	FD1	63.						
20	12	1985	A40			CHICK	96.				
20	12	1985	A41			CHICK	96.				
20	12	1985	A44	FD1	63.						
20	12	1985	A46			CHICK	96.				
20	12	1985	A47			CHICK	96.				
20	12	1985	A48	FD1	59.	CHICK	96.				
21	12	1985	A32	FD1	61.						
21	12	1985	A33	FD1	63.						
21	12	1985	A35	FD1	61.						
21	12	1985	A36	FD1	61.						
21	12	1985	A37	FD1	59.						
21	12	1985	A38	FD1	59.						
21	12	1985	A39	FD1	63.						
21	12	1985	A44	FD1	63.						
21	12	1985	A48	FD1	59.						
26	12	1985	A32	FD1	61.						
26	12	1985	A33	FD1	63.						
26	12	1985	A35	FD1	61.						
26	12	1985	A36	FD1	61.						
26	12	1985	A37	FD1	59.						
26	12	1985	A38	FD1	59.						
26	12	1985	A39	FD1	63.						
26	12	1985	A44	FD1	63.						
26	12	1985	A48	FD1	59.						
30	12	1985	A32	FD1	61.						
30	12	1985	A33	FD1	63.						
30	12	1985	A35	FD1	61.						
30	12	1985	A36	FD1	61.						
30	12	1985	A37	FD1	59.						
30	12	1985	A38	FD1	59.						
30	12	1985	A39	FD1	63.						
30	12	1985	A44	FD1	63.						
30	12	1985	A44	FD1	59.						
31	12	1985	A32	FD1	61.						
31	12	1985	A33	FD1	63.						
31	12	1985	A35	FD1	61.						
31	12	1985	A36	FD1	61.						
31	12	1985	A37	FD1	59.						
31	12	1985	A38	FD1	59.						
31	12	1985	A39	FD1	63.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
31	12	1985	A44	FD1	63.						
31	12	1985	A48	FD1	59.						
3	1	1986	A29			CHICK	96.				
3	1	1986	A31			CHICK	96.				
3	1	1986	A32	FD1	31.	CHICK	96.				
3	1	1986	A33	FD1	32.						
3	1	1986	A35	FD1	31.	CHICK	96.				
3	1	1986	A36	FD1	31.	CHICK	96.				
3	1	1986	A37	FD1	30.	CHICK	96.				
3	1	1986	A38	FD1	30.	CHICK	96.				
3	1	1986	A39	FD1	32.						
3	1	1986	A40			CHICK	96.				
3	1	1986	A41			CHICK	96.				
3	1	1986	A44	FD1	32.						
3	1	1986	A46			CHICK	96.				
3	1	1986	A47			CHICK	96.				
3	1	1986	A48	FD1	30.	CHICK	96.				
6	1	1986	A29			CHICK	96.				
6	1	1986	A31			CHICK	96.				
6	1	1986	A32	FD1	78.	CHICK	96.				
6	1	1986	A33	FD1	80.						
6	1	1986	A35	FD1	78.	CHICK	96.				
6	1	1986	A36	FD1	78.	CHICK	96.				
6	1	1986	A37	FD1	75.	CHICK	96.				
6	1	1986	A38	FD1	75.	CHICK	96.				
6	1	1986	A39	FD1	80.						
6	1	1986	A40			CHICK	96.				
6	1	1986	A41			CHICK	96.				
6	1	1986	A44	FD1	80.						
6	1	1986	A46			CHICK	96.				
6	1	1986	A47			CHICK	96.				
6	1	1986	A48	FD1	75.	CHICK	96.				
7	1	1986	A32	FD1	78.						
7	1	1986	A33	FD1	80.						
7	1	1986	A35	FD1	78.						
7	1	1986	A36	FD1	78.						
7	1	1986	A37	FD1	75.						
7	1	1986	A38	FD1	75.						
7	1	1986	A39	FD1	80.						
7	1	1986	A44	FD1	80.						
7	1	1986	A48	FD1	75.						
8	1	1986	A29			CHICK	96.				
8	1	1986	A30					TMP	12.		
8	1	1986	A31			CHICK	96.	TMP	12.		
8	1	1986	A32	FD1	78.	CHICK	96.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
8	1	1986	A33	FD1	80.						
8	1	1986	A34					TMP	12.		
8	1	1986	A35	FD1	78.	CHICK	96.				
8	1	1986	A36	FD1	78.	CHICK	96.				
8	1	1986	A37	FD1	75.	CHICK	96.	TMP	12.		
8	1	1986	A38	FD1	75.	CHICK	96.	TMP	12.		
8	1	1986	A39	FD1	80.						
8	1	1986	A40			CHICK	96.				
8	1	1986	A41			CHICK	96.	TMP	12.		
8	1	1986	A42					TMP	12.		
8	1	1986	A44	FD1	80.						
8	1	1986	A46			CHICK	96.	TMP	12.		
8	1	1986	A47			CHICK	96.				
8	1	1986	A48	FD1	75.	CHICK	96.	TMP	12.		
9	1	1986	A32	FD1	78.						
9	1	1986	A33	FD1	80.						
9	1	1986	A35	FD1	78.						
9	1	1986	A36	FD1	78.						
9	1	1986	A37	FD1	75.						
9	1	1986	A38	FD1	75.						
9	1	1986	A39	FD1	80.						
9	1	1986	A44	FD1	80.						
9	1	1986	A48	FD1	75.						
10	1	1986	A29			CHICK	96.				
10	1	1986	A31			CHICK	96.				
10	1	1986	A32	FD1	78.	CHICK	96.				
10	1	1986	A33	FD1	80.						
10	1	1986	A35	FD1	78.	CHICK	96.				
10	1	1986	A36	FD1	78.	CHICK	96.				
10	1	1986	A37	FD1	75.	CHICK	96.				
10	1	1986	A38	FD1	75.	CHICK	96.				
10	1	1986	A39	FD1	80.						
10	1	1986	A40			CHICK	96.				
10	1	1986	A41			CHICK	96.				
10	1	1986	A44	FD1	80.						
10	1	1986	A46			CHICK	96.				
10	1	1986	A47			CHICK	96.				
10	1	1986	A48	FD1	75.	CHICK	96.				
11	1	1986	A32	FD1	78.						
11	1	1986	A33	FD1	80.						
11	1	1986	A35	FD1	78.						
11	1	1986	A36	FD1	78.						
11	1	1986	A37	FD1	75.						
11	1	1986	A38	FD1	75.						
11	1	1986	A39	FD1	80.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
11	1	1986	A44	FD1	80.						
11	1	1986	A48	FD1	75.						
14	1	1986	A32	FD1	78.						
14	1	1986	A33	FD1	80.						
14	1	1986	A35	FD1	78.						
14	1	1986	A36	FD1	78.						
14	1	1986	A37	FD1	75.						
14	1	1986	A38	FD1	75.						
14	1	1986	A39	FD1	80.						
14	1	1986	A44	FD1	80.						
14	1	1986	A48	FD1	75.						
15	1	1986	A29			CHICK	96.				
15	1	1986	A30					TMP	12.		
15	1	1986	A31			CHICK	96.	TMP	12.		
15	1	1986	A32	FD1	78.	CHICK	96.				
15	1	1986	A33	FD1	80.						
15	1	1986	A34					TMP	12.		
15	1	1986	A35	FD1	78.	CHICK	96.				
15	1	1986	A36	FD1	78.	CHICK	96.				
15	1	1986	A37	FD1	75.	CHICK	96.	TMP	12.		
15	1	1986	A38	FD1	75.	CHICK	96.	TMP	12.		
15	1	1986	A39	FD1	80.						
15	1	1986	A40			CHICK	96.				
15	1	1986	A41			CHICK	96.	TMP	12.		
15	1	1986	A42					TMP	12.		
15	1	1986	A44	FD1	80.						
15	1	1986	A46			CHICK	96.	TMP	12.		
15	1	1986	A47			CHICK	96.				
15	1	1986	A48	FD1	75.	CHICK	96.	TMP	12.		
16	1	1986	A32	FD1	78.						
16	1	1986	A33	FD1	80.						
16	1	1986	A35	FD1	78.						
16	1	1986	A36	FD1	78.						
16	1	1986	A37	FD1	75.						
16	1	1986	A38	FD1	75.						
16	1	1986	A39	FD1	80.						
16	1	1986	A44	FD1	80.						
16	1	1986	A48	FD1	75.						
17	1	1986	A29			CHICK	96.				
17	1	1986	A31			CHICK	96.				
17	1	1986	A32	FD1	78.	CHICK	96.				
17	1	1986	A33	FD1	80.						
17	1	1986	A35	FD1	78.	CHICK	96.				
17	1	1986	A36	FD1	78.	CHICK	96.				
17	1	1986	A37	FD1	75.	CHICK	96.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
17	1	1986	A38	FD1	75.	CHICK	96.				
17	1	1986	A39	FD1	80.						
17	1	1986	A40			CHICK	96.				
17	1	1986	A41			CHICK	96.				
17	1	1986	A44	FD1	80.						
17	1	1986	A46			CHICK	96.				
17	1	1986	A47			CHICK	96.				
17	1	1986	A48	FD1	75.	CHICK	96.				
18	1	1986	A32	FD1	78.						
18	1	1986	A33	FD1	80.						
18	1	1986	A35	FD1	78.						
18	1	1986	A36	FD1	78.						
18	1	1986	A37	FD1	75.						
18	1	1986	A38	FD1	75.						
18	1	1986	A39	FD1	80.						
18	1	1986	A44	FD1	80.						
18	1	1986	A48	FD1	75.						
20	1	1986	A29			CHICK	96.				
20	1	1986	A31			CHICK	96.				
20	1	1986	A32	FD1	78.	CHICK	96.				
20	1	1986	A33	FD1	80.						
20	1	1986	A35	FD1	78.	CHICK	96.				
20	1	1986	A36	FD1	78.	CHICK	96.				
20	1	1986	A37	FD1	75.	CHICK	96.				
20	1	1986	A38	FD1	75.	CHICK	96.				
20	1	1986	A39	FD1	80.						
20	1	1986	A40			CHICK	96.				
20	1	1986	A41			CHICK	96.				
20	1	1986	A44	FD1	80.						
20	1	1986	A46			CHICK	96.				
20	1	1986	A47			CHICK	96.				
20	1	1986	A48	FD1	75.	CHICK	96.				
21	1	1986	A32	FD1	78.						
21	1	1986	A33	FD1	80.						
21	1	1986	A35	FD1	78.						
21	1	1986	A36	FD1	78.						
21	1	1986	A37	FD1	75.						
21	1	1986	A38	FD1	75.						
21	1	1986	A39	FD1	80.						
21	1	1986	A44	FD1	80.						
21	1	1986	A48	FD1	75.						
22	1	1986	A29			CHICK	96.				
22	1	1986	A30					TMP	12.		
22	1	1986	A31			CHICK	96.	TMP	12.		
22	1	1986	A32	FD1	75.	CHICK	96.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
22	1	1986	A33	FD1	80.						
22	1	1986	A34					TMP	12.		
22	1	1986	A35	FD1	78.	CHICK	96.				
22	1	1986	A36	FD1	78.	CHICK	96.				
22	1	1986	A37	FD1	75.	CHICK	96.	TMP	12.		
22	1	1986	A38	FD1	75.	CHICK	96.	TMP	12.		
22	1	1986	A39	FD1	80.						
22	1	1986	A40			CHICK	96.				
22	1	1986	A41			CHICK	96.	TMP	12.		
22	1	1986	A42					TMP	12.		
22	1	1986	A44	FD1	80.						
22	1	1986	A46			CHICK	96.	TMP	12.		
22	1	1986	A47			CHICK	96.				
22	1	1986	A48	FD1	75.	CHICK	96.	TMP	12.		
23	1	1986	A32	FD1	78.						
23	1	1986	A33	FD1	80.						
23	1	1986	A35	FD1	78.						
23	1	1986	A36	FD1	78.						
23	1	1986	A37	FD1	75.						
23	1	1986	A38	FD1	75.						
23	1	1986	A39	FD1	80.						
23	1	1986	A44	FD1	80.						
23	1	1986	A48	FD1	75.						
25	1	1986	A32	FD1	78.						
25	1	1986	A33	FD1	80.						
25	1	1986	A35	FD1	78.						
25	1	1986	A36	FD1	78.						
25	1	1986	A37	FD1	75.						
25	1	1986	A38	FD1	75.						
25	1	1986	A39	FD1	80.						
25	1	1986	A44	FD1	80.						
25	1	1986	A48	FD1	75.						
29	1	1986	A32	FD1	78.						
29	1	1986	A33	FD1	80.						
29	1	1986	A35	FD1	78.						
29	1	1986	A36	FD1	78.						
29	1	1986	A37	FD1	75.						
29	1	1986	A38	FD1	75.						
29	1	1986	A39	FD1	80.						
29	1	1986	A44	FD1	80.						
29	1	1986	A48	FD1	75.						
30	1	1986	A30					TMP	12.		
30	1	1986	A31					TMP	12.		
30	1	1986	A32	FD1	78.						
30	1	1986	A33	FD1	80.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
30	1	1986	A34					TMP	12.		
30	1	1986	A35	FD1	78.						
30	1	1986	A36	FD1	78.						
30	1	1986	A37	FD1	75.			TMP	12.		
30	1	1986	A38	FD1	75.			TMP	12.		
30	1	1986	A39	FD1	80.						
30	1	1986	A41					TMP	12.		
30	1	1986	A42					TMP	12.		
30	1	1986	A44	FD1	80.						
30	1	1986	A46					TMP	12.		
30	1	1986	A48	FD1	75.			TMP	12.		
31	1	1986	A29			CHICK	96.				
31	1	1986	A31			CHICK	96.				
31	1	1986	A32	FD1	78.	CHICK	96.				
31	1	1986	A33	FD1	80.						
31	1	1986	A35	FD1	78.	CHICK	96.				
31	1	1986	A36	FD1	78.	CHICK	96.				
31	1	1986	A37	FD1	75.	CHICK	96.				
31	1	1986	A38	FD1	75.	CHICK	96.				
31	1	1986	A39	FD1	80.						
31	1	1986	A40			CHICK	96.				
31	1	1986	A41			CHICK	96.				
31	1	1986	A44	FD1	80.						
31	1	1986	A46			CHICK	96.				
31	1	1986	A47			CHICK	96.				
31	1	1986	A48	FD1	75.	CHICK	96.				
3	2	1986	A32	FD1	78.						
3	2	1986	A33	FD1	80.						
3	2	1986	A35	FD1	78.						
3	2	1986	A36	FD1	78.						
3	2	1986	A37	FD1	75.						
3	2	1986	A38	FD1	75.						
3	2	1986	A39	FD1	80.						
3	2	1986	A44	FD1	80.						
3	2	1986	A48	FD1	75.						
4	2	1986	A32	FD1	54.						
4	2	1986	A33	FD1	47.						
4	2	1986	A35	FD1	54.						
4	2	1986	A36	FD1	54.						
4	2	1986	A37	FD1	48.						
4	2	1986	A38	FD1	48.						
4	2	1986	A39	FD1	47.						
4	2	1986	A44	FD1	47.						
4	2	1986	A48	FD1	48.						
5	2	1986	A29			CHICK	96.				

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

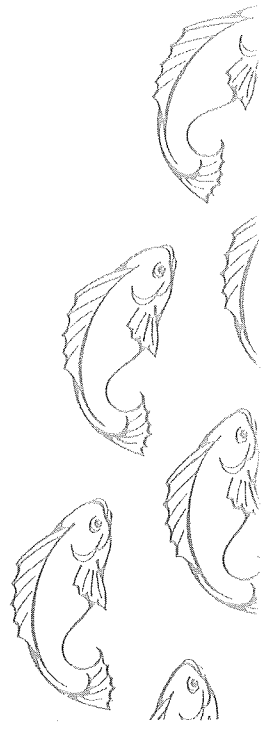
DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
5	2	1986	A30					TMP	12.		
5	2	1986	A31			CHICK	96.	TMP	12.		
5	2	1986	A32	FD1	54.	CHICK	96.				
5	2	1986	A33	FD1	47.						
5	2	1986	A34					TMP	12.		
5	2	1986	A35	FD1	54.	CHICK	96.				
5	2	1986	A36	FD1	54.	CHICK	96.				
5	2	1986	A37	FD1	48.	CHICK	96.				
5	2	1986	A38	FD1	48.	CHICK	96.				
5	2	1986	A39	FD1	47.						
5	2	1986	A40			CHICK	96.				
5	2	1986	A41			CHICK	96.	TMP	12.		
5	2	1986	A42					TMP	12.		
5	2	1986	A44	FD1	47.						
5	2	1986	A46			CHICK	96.	TMP	12.		
5	2	1986	A47			CHICK	96.				
5	2	1986	A48	FD1	48.	CHICK	96.	TMP	12.		
6	2	1986	A32	FD1	54.						
6	2	1986	A33	FD1	47.						
6	2	1986	A35	FD1	54.						
6	2	1986	A36	FD1	54.						
6	2	1986	A37	FD1	48.						
6	2	1986	A38	FD1	48.						
6	2	1986	A39	FD1	47.						
6	2	1986	A44	FD1	47.						
6	2	1986	A48	FD1	48.						
7	2	1986	A32	FD1	54.						
7	2	1986	A33	FD1	47.						
7	2	1986	A35	FD1	54.						
7	2	1986	A36	FD1	54.						
7	2	1986	A37	FD1	48.						
7	2	1986	A38	FD1	48.						
7	2	1986	A39	FD1	47.						
7	2	1986	A44	FD1	47.						
7	2	1986	A48	FD1	48.						
8	2	1986	A32	FD1	54.						
8	2	1986	A33	FD1	47.						
8	2	1986	A35	FD1	54.						
8	2	1986	A36	FD1	54.						
8	2	1986	A37	FD1	48.						
8	2	1986	A38	FD1	48.						
8	2	1986	A39	FD1	47.						
8	2	1986	A44	FD1	47.						
8	2	1986	A48	FD1	48.						
11	2	1986	A32	FD1	54.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
11	2	1986	A33	FD1	47.						
11	2	1986	A35	FD1	54.						
11	2	1986	A36	FD1	54.						
11	2	1986	A37	FD1	48.						
11	2	1986	A38	FD1	48.						
11	2	1986	A39	FD1	47.						
11	2	1986	A44	FD1	47.						
11	2	1986	A48	FD1	48.						
12	2	1986	A32	FD1	54.						
12	2	1986	A33	FD1	47.						
12	2	1986	A35	FD1	54.						
12	2	1986	A36	FD1	54.						
12	2	1986	A37	FD1	48.						
12	2	1986	A38	FD1	48.						
12	2	1986	A39	FD1	47.						
12	2	1986	A44	FD1	47.						
12	2	1986	A48	FD1	48.						
13	2	1986	A32	FD1	54.						
13	2	1986	A33	FD1	47.						
13	2	1986	A35	FD1	54.						
13	2	1986	A36	FD1	54.						
13	2	1986	A37	FD1	48.						
13	2	1986	A38	FD1	48.						
13	2	1986	A39	FD1	47.						
13	2	1986	A44	FD1	47.						
13	2	1986	A48	FD1	48.						
14	2	1986	A29			CHICK	96.				
14	2	1986	A31			CHICK	96.				
14	2	1986	A32	FD1	54.	CHICK	96.				
14	2	1986	A33	FD1	47.						
14	2	1986	A35	FD1	54.	CHICK	96.				
14	2	1986	A36	FD1	54.	CHICK	96.				
14	2	1986	A37	FD1	48.	CHICK	96.				
14	2	1986	A38	FD1	48.	CHICK	96.				
14	2	1986	A39	FD1	47.						
14	2	1986	A40			CHICK	96.				
14	2	1986	A41			CHICK	96.				
14	2	1986	A44	FD1	47.						
14	2	1986	A46			CHICK	96.				
14	2	1986	A47			CHICK	96.				
14	2	1986	A48	FD1	48.	CHICK	96.				
15	2	1986	A32	FD1	54.						
15	2	1986	A33	FD1	47.						
15	2	1986	A35	FD1	54.						
15	2	1986	A36	FD1	54.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
15	2	1986	A37	FD1	48.						
15	2	1986	A38	FD1	48.						
15	2	1986	A39	FD1	47.						
15	2	1986	A44	FD1	47.						
15	2	1986	A48	FD1	48.						
16	2	1986	A29			CHICK	96.				
16	2	1986	A31			CHICK	96.				
16	2	1986	A32	FD1	54.	CHICK	96.				
16	2	1986	A33	FD1	47.						
16	2	1986	A35	FD1	54.	CHICK	96.				
16	2	1986	A36	FD1	54.	CHICK	96.				
16	2	1986	A37	FD1	48.	CHICK	96.				
16	2	1986	A38	FD1	48.	CHICK	96.				
16	2	1986	A39	FD1	47.						
16	2	1986	A40			CHICK	96.				
16	2	1986	A41			CHICK	96.				
16	2	1986	A44	FD1	47.						
16	2	1986	A46			CHICK	96.				
16	2	1986	A47			CHICK	96.				
16	2	1986	A48	FD1	48.	CHICK	96.				
17	2	1986	A32	FD1	54.						
17	2	1986	A33	FD1	47.						
17	2	1986	A35	FD1	54.						
17	2	1986	A36	FD1	54.						
17	2	1986	A37	FD1	48.						
17	2	1986	A38	FD1	48.						
17	2	1986	A39	FD1	47.						
17	2	1986	A44	FD1	47.						
17	2	1986	A48	FD1	48.						
18	2	1986	A32	FD1	27.						
18	2	1986	A33	FD1	24.						
18	2	1986	A35	FD1	27.						
18	2	1986	A36	FD1	27.						
18	2	1986	A37	FD1	24.						
18	2	1986	A38	FD1	24.						
18	2	1986	A39	FD1	24.						
18	2	1986	A44	FD1	24.						
18	2	1986	A48	FD1	24.						
19	2	1986	A32	FD1	27.						
19	2	1986	A33	FD1	24.						
19	2	1986	A35	FD1	27.						
19	2	1986	A36	FD1	27.						
19	2	1986	A37	FD1	24.						
19	2	1986	A38	FD1	24.						
19	2	1986	A39	FD1	24.						

Table 10. Nutrient and Lime Inputs. Iloilo, Philippines. Cycle II, Wet Season

DAY	MONTH	YEAR	POND#	FEED TYPE	FEED QUANTITY	MANURE TYPE	MANURE QUANTITY	INORGAN. TYPE	INORGAN. QUANTITY	LIME TYPE	LIME QUANTITY
19	2	1986	A44	FD1	24.						
19	2	1986	A48	FD1	24.