LOG: SECOND FERTILIZATION

1. GENERAL INFORMATION

1.1. Date: | __ | __ | - | __ | __ | - 2015 **1.2. Route: | __ | __ |**

1.3. Farmer ID: |__|__|__|__|__|__| **1.4. Plot ID: |__|__|__|__|__|__|__|__|__|**

1.5. Name of the farmer: _____ **1.6. Treatment** _____

2. CROP PHENOLOGICAL STAGE

2.1. Mark with an X the phonological state the plant is in and indicate the height of the plant.

	V1	V2	V3	V4	V5	V6
Stage						
Height (cm)						

3.0. CONDITIONS OF THE LAND

3.1 Mark with an X the condition of the soil at the moment of applying the fertilizer.

	Excessive	Good	Regular	Dry
Humidity				

4.0. SEGUNDA FERTILIZACION

4.1 Doses (kg/ha)	4.2 grams per furrow	4.2 Application Method (mark with an X the right option)					
		Manual		Mechanic		The weeding was covered with fertilizer	
		hand	Sack with hose	fertilizer	adapted	YES	NO

4.3 Observations on the second fertilization

_____

_____

_____

5.0. PROBLEMS

5.1 Observed Issues. Mark all the types of problems you have identified in your plot.	**5.2 Issues of the soil** Mark all the types of problems you have identified in your plot.	**5.3 Weed Problems** Mark all the types of problems you have identified in your plot.	**5.4 Plagues** Mark all the types of problems you have identified in your plot.
1. Soil 2. Weed 3. Plague 4. Disease 5. Deficiency 6. Natural disasters	1. Drain 2. Erosion 3. Depth 4. Stoniness 5. Soil compaction 6. Other: _____	1. Wide Leaf 2. Narrow leaf 3. Nutsedge 4. Other: _____	1. Rhizophagous 2. Borers 3. Chewers 4. Sucking Insects 5. Rodents 6. Other:_____

5.5 Diseases	5.6 Deficiencies Mark all the types of problems you have identified in your plot.	5.7 Natural disasters Mark all the types of problems you have identified in your plot.
1. Rust 2. Blight 3. Other:_____	1. Nitrogen 2. Phosphorus 3. Potassium 4. Boron 5. Zinc	1. Hail 2. Drought 3. Flood 4. Frost 5. Other _____

6.0. RECOMENDATIONS AFTER THE SECOND FERTILIZATION

_____

_____

_____

SIGN OF THE FARMER _____

ING Performance Assessment (mark with an x)