Dwarf Lake Iris (Iris lacustris) PLOT MONITORING FIELD DATA SHEET

Plot Number 1 Date 6/4/25 Data Collector TK Data Recorder SH

Estimated Percentage of Extraneous Plant Ground Cover 1-25% of Quadrat B
(Refer to protocol sheet for estimation criteria-do not include moss)

Anecdotal Plot Observations: (examples might be animal intrusion, windfalls, plant health, etc)

Quadrat B	Subsection 1-16	# Stems	# Flowers	# Capsules	Recruits	Notes
	1	0	0	0		
	2	15				
	3	12				
	4	15				
	5	17		1		
	6	16		1		
	7	20		0		
	8	19				
	9	18				
	10	18				
	11	28				
	12	4				
	13	16				
	14	12				
	15	37	1			
	16	25	2	1		
		262	2	(2)		

Dwarf Lake Iris (Iris lacustris) PLOT MONITORING FIELD DATA SHEET

Plot Number 2 Date 6/4/25 Data Collector TK Data Recorder SH

Estimated Percentage of Extraneous Plant Ground Cover_____% of Quadrat B
(Refer to protocol sheet for estimation criteria-do not include moss)

Anecdotal Plot Observations: (examples might be animal intrusion, windfalls, plant health, etc)

Quadrat B	Subsection 1-16	# Stems	# Flowers	# Capsules	Recruits	Notes
	1	44	9			
	2	50	10			
	3	61	7			
	4	42	1			
	5	59	8	1		
	6	33	0			
	7	45	6			
	8	27	5			
	9	30	0			Herbivory
	10	45	5			Herbivory
	11	34	4			
	12	31	2			
	13	18	2			
	14	34	2			
	15	35	7			
	16	36	6			
		624	74	1		

Dwarf Lake Iris (Iris lacustris) PLOT MONITORING FIELD DATA SHEET

Plot Number 3 Date 6/4/2025 Data Collector V. Holdeer Data Recorder B. Sonnabend

Estimated Percentage of Extraneous Plant Ground Cover 40 % of Quadrat B
(Refer to protocol sheet for estimation criteria-do not include moss)

Anecdotal Plot Observations: (examples might be animal intrusion, windfalls, plant health, etc)

Quadrat B	Subsection 1-16	# Stems	# Flowers	# Capsules	Recruits	Notes
	1	77	0	0		ONE YELLOW SLIPPER
	2	74	0	2		
	3	46	0	2		
	4	79	0	2		
	5	37	0	2		
	6	38	0	1		
	7	20	0	2		
	8	32	0	1		
	9	1	0	0		
	10	19	0	0		
	11	0	0	0		
	12	4	0	0		
	13	0	0	0		
	14	0	0	0		
	15	0	0	0		
	16	2	0	1		
		429	20	13		

Dwarf Lake Iris (Iris lacustris) PLOT MONITORING FIELD DATA SHEET

Plot Number 4 Date 6/4/25 Data Collector B. Sonnabend Data Recorder V. Holderer

Estimated Percentage of Extraneous Plant Ground Cover 20 % of Quadrat B
(Refer to protocol sheet for estimation criteria-do not include moss)

Anecdotal Plot Observations: (examples might be animal intrusion, windfalls, plant health, etc)

Quadrat B	Subsection 1-16	# Stems	# Flowers	# Capsules	Recruits X	Notes
	1	6	0	0	n/a	
	2	0	0	0	"	
	3	0	0	0	"	
	4	0	0	0	"	
	5	38	0	0	"	
	6	2	0	0	"	Herbivory
	7	0	0	0	"	
	8	0	0	0	"	
	9	42	0	0	"	
	10	29	0	1	"	
	11	1	0	0	"	
	12	0	0	0	"	
	13	47	0	1	"	
	14	18	0	0	"	
	15	1	0	0	"	
	16	6	0	0	"	
		195	18	2		

Dwarf Lake Iris (Iris lacustris) PLOT MONITORING FIELD DATA SHEET

Plot Number 5 Date 6/4/25 Data Collector B. Sonnabend Data Recorder V Holdener

Estimated Percentage of Extraneous Plant Ground Cover 10-15 % of Quadrat B
(Refer to protocol sheet for estimation criteria-do not include moss)

Anecdotal Plot Observations: (examples might be animal intrusion, windfalls, plant health, etc)

Quadrat B	Subsection 1-16	# Stems	# Flowers	# Capsules	Recruits N/A	Notes
	1	0	0	0	N/a	
	2	0	0	0	"	
	3	0	0	0	"	
	4	0	0	0	"	
	5	0	0	0	"	
	6	0	0	0	"	
	7	0	0	0	"	
	8	0	0	0	"	
	9	0	0	0	"	
	10	0	0	0	"	
	11	16	0	0	"	
	12	14	0	0	"	
	13	0	0	0	"	
	14	3	0	0	"	
	15	13	0	0	"	
	16	14	0	0	"	
		60	~~0~~	~~0~~		

Dwarf Lake Iris (Iris lacustris) PLOT MONITORING FIELD DATA SHEET

Plot Number 6 Date 6-4-2025 Data Collector TK Data Recorder SH

Estimated Percentage of Extraneous Plant Ground Cover 1-25 % of Quadrat B
(Refer to protocol sheet for estimation criteria-do not include moss)

Anecdotal Plot Observations: (examples might be animal intrusion, windfalls, plant health, etc)

Quadrat B	Subsection 1-16	# Stems	# Flowers	# Capsules	Recruits	Notes
	1	34	1	-		
	2	40	1	1		
	3	38	2	1		
	4	54	-	-		
	5	42	3	2		
	6	47	2	2		
	7	61	2	2		
	8	24	2	2		
	9	33	0	0		
	10	28	1	0		
	11	26	0	0		
	12	38	2	0		
	13	25	0	0		
	14	34	2	1		
	15	60	2	1		
	16	38	0	0		
		622	20	12		

Dwarf Lake Iris (Iris lacustris) PLOT MONITORING FIELD DATA SHEET

Plot Number 7 Date 6/4/25 Data Collector TK Data Recorder SH

Estimated Percentage of Extraneous Plant Ground Cover 1-25 % of Quadrat B
(Refer to protocol sheet for estimation criteria-do not include moss)

Anecdotal Plot Observations: (examples might be animal intrusion, windfalls, plant health, etc)

Quadrat B	Subsection 1-16	# Stems	# Flowers	# Capsules	Recruits	Notes
	1	37	2	1		
	2	41	2	-		
	3	34	0	0		
	4	43	1	1		
	5	36	1	-(1)		
	6	45	1			
	7	25	3	2		
	8	37	1	0		
	9	41	1	1		
	10	49	-	-		
	11	34	2	2		
	12	29	1	0		Herbivory
	13	28	3	2		
	14	27	-	-(1)		Herbivory
	15	26	2	1		
	16	30				
		562	20	12		

Dwarf Lake Iris (Iris lacustris) PLOT MONITORING FIELD DATA SHEET

Plot Number 8 Date 6/04/25 Data Collector ~~[illegible]~~ V. HOLDERER Data Recorder B. SONNABEND

Estimated Percentage of Extraneous Plant Ground Cover 10 % of Quadrat B
(Refer to protocol sheet for estimation criteria-do not include moss)

Anecdotal Plot Observations: (examples might be animal intrusion, windfalls, plant health, etc)

Quadrat B	Subsection 1-16	# Stems	# Flowers	# Capsules	Recruits	Notes
	1	20	0	0		
	2	18	0	0		
	3	34	0	0		
	4	36	0	0		
	5	25	0	0		
	6	4	0	0		
	7	15	0	0		
	8	27	0	0		
	9	11	0	0		
	10	9	0	0		
	11	13	0	0		
	12	9	0	0		
	13	22	0	0		
	14	25	0	0		
	15	22	0	0		
	16	19	0	0		
		309	~~0~~	~~0~~		

Dwarf Lake Iris (Iris lacustris) PLOT MONITORING FIELD DATA SHEET

Plot Number 9 Date 6-4-2025 Data Collector Sonnabend Beckham Data Recorder Holderer Victoria

Estimated Percentage of Extraneous Plant Ground Cover 1-25 % of Quadrat B
(Refer to protocol sheet for estimation criteria-do not include moss)

Anecdotal Plot Observations: (examples might be animal intrusion, windfalls, plant health, etc)

Quadrat B	Subsection 1-16	# Stems	# Flowers	# Capsules	Recruits X	Notes
	1	23	0	0		
	2	35	5	0		
	3	29	1	0		
	4	31	2	0		
	5	37	2	0		Herbivory Slug caterpillar
	6	35	5	0		
	7	40	1	0		Herbivory Slug present
	8	39	3	0		Herbivory
	9	38	2	0		Slug present on flower Herbivory
	10	64	5	0		
	11	45	1	0		
	12	52	1	0		Herbivory
	13	39	3	0		
	14	40	3	0		Yellow body - slug Herbivory
	15	42	1	0		
	16	53	2	0		Herbivory - slug
		642	37	0		