

Appendix A

Grid point intercept data sheets: Area P and G

Plant species abbreviations on data sheets are as follows:

Ca	<i>Carex aperta</i> – Columbia sedge
Cl	<i>Carex lenticularis</i> – lenticulate sedge
Ef	<i>Equisetum fluviatile</i> – water horsetail
Fr	<i>Secale cereale</i> – fall rye
Pa	<i>Phalaris arundinacea</i> – reed canarygrass
Pp	<i>Polygonum amphibium</i> – water smartweed

LINE	P11	POINT	6				SOIL	SILTY LOAM?	
								numbers under species indicate dominance at point	
A	BEARING	218°	FILM		PHOTO		7	i.e. 1 - dominant, 2 - secondary	
DISTANCE m	Pa	Cl	Ef	Ca	Other	Other	Bare	COMMENTS	# Sp.
1	1				2			Poa annua; edge of swale	2
2	1	2						P.a. = 0.5 m tall	2
3	1	2	3						3
4							1		0
5	1		2						2
6					1			tiny sedge	1
7	1		2						2
8	2	1							2
9	1		2						2
10	1		2						2
11	1		2						2
12	1		2						2
13		1						C.l. = 10 cm; P.a. =0.5 m tall	1
14	1		2						2
15					1			C. aperta = 30 cm.	1
16					1			tiny sedge	1
17	1				2			Poa annua	2
18	1								1
19	1								1
20					1			Poa annua	1
21	1		2						2
22			1		2			smartweed	2
23	1								1
24	1				2			smartweed	2
25					1	2		Poa annua, chickweed	2
26	1								1
27	1		2						2
28	1		2						2
29	1		2						2
30	1		2						2
Frequency	22	4	14	0	9		1	Average	1.67
	73%	13%	47%	0%	30%		3%		
B	BEARING	308°	FILM		PHOTO		8		
DISTANCE m	Pa	Cl	Ef	Ca	Other		Bare		# Sp.
1	1							0.75 m tall	1
2	1	2							2
3	1								1
4	1		2						2
5					1			tiny sedge	1
6	1								1
7	1								1
8	1								1
9	1		2						2
10					1			tiny sedge	1
11	1								1
12	1		2						2
13	1		2						2
14	1	3	2					C.l. = 15 cm	3
15			1						1
16		1							1
17			1						1
18	1	2						C.l. = 15 cm	2
19	1	2						C.l. = 20 cm	2
20	1	2						C.l. = 15 cm	2
21	1	2						C.l. = 20 cm	2
22		1						C.l. = 15 cm	1
23	1	2						C.l. = 20 cm	2
24	1								1
25	1		2						2
26	1		2						2
27	1		2						2
28	1		2						2
29						1		tiny sedge	1
30	1		2						2
Frequency	23	9	12	0	2		0	Average	1.57
	77%	30%	40%	0%	7%		0%		

LINE	G12	POINT	4					SOIL	3-0 detritus; 0-5 si/sand with OM; + sand withOM; 20+ sand	
									numbers under species indicate dominance at point	
A	BEARING	10°	FILM	roll G3	PHOTO	14			i.e. 1 - dominant, 2 - secondary	
DISTANCE m	Pa	CI	Ef	Ca	Pp	FR	Other	Bare	COMMENTS	# Sp.
1	1									1
2	1		2							2
3	1		2							2
4								1	detritus	0
5	1									1
6	1									1
7	1									1
8	1									1
9	1									1
10	1		2							2
11	1									1
12	1									1
13	2	1	3							3
14	1									1
15	1									1
16		1							20 cm C.I.	1
17	1									1
18	1									1
19	1									1
20	1									1
21	1									1
22	1									1
23	1									1
24	1									1
25	1									1
26	1									1
27	1		2							2
28	1		2							2
29	1		2							2
30	1		2							2
Frequency	28	2	8	0	0	0	0	1	Average	1.27
	93%	7%	27%	0%	0%	0%	0%	3%		
B	BEARING	100°	FILM		PHOTO					
DISTANCE m	Pa	CI	Ef	Ca	Pp	FR	Other	Bare		# Sp.
1	1									1
2	1									1
3	1									1
4	1									1
5	1	2							10 cm C.I.	2
6								1	detritus	0
7	1									1
8	1									1
9								1	detritus	0
10	1									1
11	1									1
12	1									1
13	1									1
14	1									1
15	1									1
16	1									1
17	1									1
18	1									1
19	1									1
20	1									1
21	1									1
22	2	1							10 cm C.I.	1
23	1									1
24	1									1
25	1									1
26	1									1
27	2	1							15 cm C.I.	2
28	1									1
29	1									1
30	1									1
Frequency	28	3	0	0	0	0	0	2	Average	1.00
	93%	10%	0%	0%	0%	0%	0%	7%		