Attachment D
Baseline Transect Data and Photos (CD)

TRANSECT 1: Previously Graded and Seeded with Upland Shrub Species

	SPECIES 1	SPECIES 2	SPECIES 3
0.5	LATR	Portulaca sp.	
1	0		
1.5	0		
2	0		
2.5	LATR		
3	Portulaca sp.		
3.5	SPsp	Portulaca sp.	
4	Portulaca sp.	Atriplex sp.	
4.5	Atriplex sp.		
5	Atriplex sp.	SPsp	
5.5	SPsp		
6	PECI	Portulaca sp.	
6.5	LATR	Portulaca sp.	
7	0		
7.5	Portulaca sp.		
8	ATCA	Portulaca sp.	
8.5	PECI	AMDE	
9	PECI		
9.5	PECI	Portulaca sp.	
10	ATCA	Portulaca sp.	
10.5	Portulaca sp.	LEDU	
11	unk grass		
11.5	0		
12	SPsp		
12.5	Portulaca sp.		
13	Portulaca sp.		
13.5	LATR		
14	0		
14.5	0		
15	LATR		
15.5	0		
16	0		
16.5	0		
17	0		
17.5	0		
18	LATR		
18.5	LATR		
19	0		
19.5	ATCA		
20	0		
20.5	Portulaca sp.		
21	ATPO		
21.5	0		
22	0		
22.5	0		
23	0		
23.5	0		
24	0		
24.5	0		
25	0		
25.5	0		
26	0		
26.5	AMDE		
27	0		
27.5	0		
28	LATR		
28.5	0		
29	0		
29.5	0		
30	LATR		
30.5	ATPO		
31	ATPO		
31.5	0		
32	Portulaca sp.	Cuscuta sp.	
32.5	Portulaca sp.		
33	0		
33.5	TILA	Portulaca sp.	
34	Portulaca sp.		
34.5	Portulaca sp.		
35	0		
35.5	0		
36	0		
36.5	LATR		
37	0		
37.5	0		
38	0		
38.5	0		
39	0		
39.5	ATPO	TILA	
40	ARPU		
40.5	LATR	Portulaca sp.	
41	ATPO	Portulaca sp.	
41.5	ATPO	Portulaca sp.	
42	Portulaca sp.	BOCO	
42.5	LATR		
43	Portulaca sp.		
43.5	TILA	Portulaca sp.	
44	TILA	BOCO	
44.5	BOCO		
45	ARPU	TILA	
45.5	Portulaca sp.	BOCO	
46	LATR		
46.5	ATPO	ARPU	
47	BOCO		
47.5	0		
48	0		
48.5	BOCO		
49	BOCO	TILA	
49.5	BOCO	TILA	BOAR
50	TILA		

COVER:

AMDE	2%
ARPU	3%
ATCA	3%
ATPO	7%
Atriplex sp.	3%
BOAR	1%
BOCO	8%
LATR	13%
LEDU	1%
PECI	**4%**
Portulaca sp.	26%
SPsp	4%
TILA	8%
Cuscuta sp.	1%
TOTAL COVER	59%
Perennial cover	34%
EXOTIC COVER	**4%**

DENSITY:

Species	Density / 100 square meters
AMDE	5
ATCA	22
ATPO	16
Atriplex sp.	1
BASA	1
ENFA	1
LATR	175
PECI	**7**
SPsp	4

other species present:
***Salsola* sp.**

TRANSECT 2: Weedy Basin

	SPECIES 1	SPECIES 2	SPECIES 3
0.5	Portulaca sp.		
1	Portulaca sp.		
1.5	Portulaca sp.		
2	Portulaca sp.		
2.5	0		
3	Portulaca sp.	AMPA	
3.5	Portulaca sp.		
4	Portulaca sp.		
4.5	Portulaca sp.		
5	Portulaca sp.	XAST	
5.5	XAST	AMPA	SOHA
6	0		
6.5	sedge		
7	PECI		
7.5	ECCO	AMFI	
8	0		
8.5	0		
9	0		
9.5	0		
10	Portulaca sp.		
10.5	0		
11	0		
11.5	XAST	LEFI	
12	XAST		
12.5	ERLE		
13	ERLE	Eragrostis sp. 1	
13.5	SOHA	ERLE	
14	AMPA		
14.5	ERLE		
15	ERLE	AMPA	
15.5	AMFI		
16	ERLE		
16.5	ERLE	DAWR	
17	AMFI	ERLE	
17.5	PECI	sedge	
18	ERLE	Portulaca sp.	
18.5	DAWR	ERLE	AMFI
19	Eragrostis sp. 2		
19.5	Eragrostis sp. 2	TAPE	
20	XAST	TAPE	ERLE
20.5	AMPA	ERLE	
21	TAPE	AMPA	Portulaca sp.
21.5	Portulaca sp.	TAPE	
22	0		
22.5	0		
23	0		
23.5	ERLE		
24	TAPE	Eragrostis sp. 1	
24.5	Portulaca sp.		
25	TAPE	Portulaca sp.	
25.5	TAPE	ERLE	
26	TAPE	Portulaca sp.	
26.5	DAWR	Portulaca sp.	
27	TAPE	XAST	PECI
27.5	XAST	SOHA	
28	XAST	AMPA	
28.5	AMPA	ERLE	
29	XAST	CYDA	
29.5	PECI		
30	DAWR	LEDU	
30.5	DAWR	Portulaca sp.	
31	Portulaca sp.		
31.5	unk grass		
32	DAWR	Portulaca sp.	
32.5	DAWR	AMPA	Portulaca sp.
33	Portulaca sp.		
33.5	DAWR	Portulaca sp.	TAPE
34	DAWR	TAPE	
34.5	TAPE		
35	TAPE		
35.5	TAPE		
36	TAPE		
36.5	TAPE		
37	Portulaca sp.		
37.5	Portulaca sp.		
38	Portulaca sp.		
38.5	Portulaca sp.		
39	Portulaca sp.		
39.5	Portulaca sp.	LEDU	
40	Portulaca sp.		
40.5	Portulaca sp.		
41	Portulaca sp.		
41.5	Portulaca sp.		
42	Portulaca sp.		
42.5	Portulaca sp.		
43	Portulaca sp.		
43.5	Portulaca sp.		
44	Portulaca sp.		
44.5	Portulaca sp.		
45	0		
45.5	Portulaca sp.		
46	0		
46.5	0		
47	0		
47.5	0		
48	0		
48.5	0		
49	Euphorbia sp.		
49.5	0		
50	0		

COVER:

AMFI	4%
AMPA	8%
CYDA	1%
DAWR	8%
ECCO	1%
Eragrostis sp. 1	1%
Eragrostis sp. 2	2%
ERLE	15%
Euphorbia sp.	1%
LEDU	1%
LEFI	1%
PECI	4%
Portulaca sp.	40%
sedge	1%
SOHA	3%
TAPE	16%
XAST	9%
TOTAL COVER	**80%**
Perennial cover	44%
EXOTIC COVER	**41%**

other species present:
Boerhaavia sp.
Cuscuta sp.
Ipomoea barbatisepala
Parkinsonia aculeata
Pectis papposa
Physalis spp.
Salsola sp.
Sisymbrium irio
Tidestromia lanuginosa
Verbesina enceloides

TRANSECT 3: Degraded Riparian

	SPECIES 1	SPECIES 2	SPECIES 3
0.5	BASA	DAWR	POFR
1	BASA	POFR	
1.5	BASA	POFR	
2	POFR		
2.5	SPCR	POFR	
3	POFR		
3.5	POFR		
4	POFR		
4.5	POFR		
5	POFR		
5.5	POFR		
6	POFR		
6.5	POFR		
7	POFR		
7.5	POFR		
8	POFR		
8.5	POFR		
9	POFR		
9.5	POFR		
10	SAGO		
10.5	SAGO		
11	SAGO		
11.5	SAGO		
12	SAGO		
12.5	SAGO		
13	SAGO		
13.5	SAGO	SIIR	
14	SAGO	SIIR	
14.5	SAGO		
15	SAGO		
15.5	SAGO		
16	SAGO		
16.5	SAGO		
17	SAGO		
17.5	SAGO		
18	SAGO		
18.5	SAGO		
19	SAGO		
19.5	SAGO		
20	SAGO		
20.5	SAGO		
21	SAGO		
21.5	SAGO		
22	SAGO		
22.5	SAGO		
23	SAGO	SPCR	
23.5	SAGO	PAFL	
24	SAGO	PAFL	
24.5	SAGO	PAFL	
25	SAGO	PAFL	
25.5	SAGO	PAFL	
26	PAFL		
26.5	PAFL		
27	PAFL		
27.5	PAFL		
28	PAFL		
28.5	PAFL		
29	PAFL		
29.5	PAFL		
30	0		
30.5	PAFL		
31	0		
31.5	0		
32	0		
32.5	0		
33	0		
33.5	BOCO		
34	0		
34.5	0		
35	0		
35.5	0		
36	0		
36.5	0		
37	0		
37.5	0		
38	0		
38.5	0		
39	0		
39.5	0		
40	0		
40.5	0		
41	0		
41.5	0		
42	0		
42.5	0		
43	0		
43.5	0		
44	0		
44.5	0		
45	0		
45.5	0		
46	0		
46.5	0		
47	0		
47.5	0		
48	0		
48.5	0		
49	0		
49.5	0		
50	CHLI		

COVER:

POFR	19%
BASA	3%
SPCR	2%
DAWR	1%
SAGO	32%
SIIR	2%
PAFL	14%
BOCO	1%
CHLI	1%
TOTAL COVER	**62%**
Perennial cover	**61%**
INVASIVE COVER	**2%**

DENSITY:

Species	Density / 100 square meters
BASA	1
CHLI	1
HYMO	1
POFR	2
SAGO	8
SPCR	5

other species present:
Amaranthus fimbratus
Amaranthus palmeri
Bouteloua aristidoides
Cynodon dactylon
Eragrostis lehmanniana
Euphorbia sp.
Machaeranthera tana..
Opuntia phaeacantha
Echinochloa colonum

TRANSECT 4: Disturbed Area East of Columbus

	SPECIES 1	SPECIES 2	SPECIES 3
0.5	BOCO	Portulaca sp.	
1	BOCO		
1.5	Portulaca sp.		
2	BOAR	ALIN	
2.5	0		
3	0		
3.5	0		
4	0		
4.5	0		
5	0		
5.5	0		
6	BOCO	Portulaca sp.	
6.5	CYDA		
7	BOCO		
7.5	BOAR		
8	BOAR		
8.5	CYDA		
9	CYDA		
9.5	ERCI		
10	CYDA		
10.5	CYDA		
11	CYDA		
11.5	CYDA		
12	CYDA		
12.5	CYDA		
13	BOAR		
13.5	CYDA		
14	CYDA		
14.5	BOAR		
15	0		
15.5	CYDA		
16	unk forb		
16.5	CYDA		
17	CYDA		
17.5	CYDA	BASA	
18	CYDA	BASA	
18.5	CYDA		
19	CYDA		
19.5	CYDA		
20	CYDA	BOCO	
20.5	CYDA	ALIN	BOAR
21	ALIN	BOAR	
21.5	ALIN	BOAR	
22	ALIN	BOCO	
22.5	Salsola	BOAR	
23	0		
23.5	0		
24	0		
24.5	0		
25	0		
25.5	0		
26	0		
26.5	BOBA		
27	0		
27.5	BOAR		
28	0		
28.5	0		
29	0		
29.5	0		
30	0		
30.5	BOCO		
31	BOAR		
31.5	0		
32	0		
32.5	BOCO		
33	0		
33.5	BOAR		
34	0		
34.5	BOAR	BOBA	
35	BOAR	BOBA	
35.5	BOAR	BOBA	
36	BOAR	BOBA	
36.5	BOAR	BOBA	
37	BOAR	BOBA	
37.5	BOAR	BOBA	
38	BOAR	BOBA	
38.5	SOEL		
39	BOAR		
39.5	BOAR		
40	BOAR		
40.5	ALIN		
41	BOAR	BOBA	
41.5	ALIN		
42	BOAR		
42.5	BOAR		
43	0		
43.5	BOAR	BOBA	
44	BOAR		
44.5	ARPU		
45	ALIN	BOAR	
45.5	ALIN	BOAR	
46	ALIN	BOAR	
46.5	ALIN	BOAR	
47	BOBA		
47.5	BOBA		
48	BOAR		
48.5	BOAR		
49	BOAR		
49.5	0		
50	0		

COVER

ALIN	11%
ARPU	1%
BASA	2%
BOAR	35%
BOBA	13%
BOCO	8%
CYDA	21%
ERCI	1%
portulaca sp.	3%
salsola	1%
SOEL	1%
unk forb	1%
TOTAL COVER	**72%**
Perennial cover	**23%**
INVASIVE COVER	**23%**

other species present:

Chloris virgata
Eriochloa acuminata
Euphorbia species
Hymenoclea monogyra
Panicum capilare
Pennisetum ciliare
Physalis sp.
Tidestronia lanuginosa

TRANSECT 5: Disturbed Area East of Columbus

	SPECIES 1	SPECIES 2	SPECIES 3
0.5	PRVE	Portulaca sp.	TILA
1	TILA		
1.5	TILA		
2	TILA	Portulaca sp.	
2.5	ISTE	TILA	
3	ISTE	Portulaca sp.	
3.5	TILA		
4	TILA		
4.5	TILA		
5	0		
5.5	0		
6	TILA		
6.5	TILA		
7	0		
7.5	0		
8	0		
8.5	0		
9	0		
9.5	0		
10	0		
10.5	Portulaca sp.		
11	TILA		
11.5	TILA		
12	TILA	Cuscuta sp.	
12.5	TILA		
13	Portulaca sp.		
13.5	Portulaca sp.		
14	Portulaca sp.		
14.5	TILA		
15	TILA		
15.5	TILA		
16	TILA		
16.5	TILA		
17	0		
17.5	TILA		
18	TILA		
18.5	0		
19	Portulaca sp.		
19.5	TILA		
20	TILA		
20.5	TILA		
21	0		
21.5	0		
22	TILA	Portulaca sp.	
22.5	Portulaca sp.		
23	TILA		
23.5	TILA		
24	Portulaca sp.		
24.5	TILA		
25	TILA		
25.5	HYMO		
26	TILA		
26.5	HYMO	TILA	
27	HYMO	TILA	
27.5	HYMO	TILA	
28	HYMO	TILA	
28.5	HYMO	TILA	
29	ISTE		
29.5	HYMO	TILA	
30	TILA		
30.5	TILA		
31	TILA		
31.5	TILA		
32	TILA		
32.5	TILA		
33	TILA		
33.5	TILA		
34	BOAR		
34.5	Portulaca sp.	TILA	
35	TILA		
35.5	TILA		
36	TILA		
36.5	TILA		
37	TILA		
37.5	TILA		
38	TILA		
38.5	TILA		
39	TILA		
39.5	TILA		
40	TILA		
40.5	Portulaca sp.		
41	TILA		
41.5	TILA		
42	TILA		
42.5	0		
43	0		
43.5	0		
44	TILA		
44.5	TILA		
45	TILA		
45.5	TILA		
46	TILA		
46.5	TILA		
47	TILA		
47.5	TILA		
48	TILA		
48.5	TILA		
49	TILA		
49.5	Portulaca sp.		
50	BOAR		

COVER:

BOAR	2%
Cuscuta sp.	1%
HYMO	7%
ISTE	3%
Portulaca sp.	14%
PRVE	1%
TILA	70%
TOTAL COVER	**84%**
Perennial cover	**11%**
INVASIVE COVER	**0%**

other species present:

Aristida purpurea
Baccharis sarothroides
Euphorbia sp.
Lycium sp.
Sphaeralcea sp.
Verbesina encelioides

TRANSECT 6: Natural Area

	SPECIES 1	SPECIES 2	SPECIES 3
0.5	0		
1	0		
1.5	0		
2	0		
2.5	0		
3	0		
3.5	0		
4	0		
4.5	0		
5	0		
5.5	0		
6	DAWR		
6.5	XAST	BASA	
7	BASA		
7.5	BASA		
8	BASA		
8.5	BASA		
9	HYMO		
9.5	HYMO		
10	BASA		
10.5	BASA	HYMO	
11	BASA	HYMO	
11.5	BASA		
12	BASA		
12.5	0		
13	HYMO		
13.5	0		
14	0		
14.5	0		
15	0		
15.5	0		
16	0		
16.5	0		
17	0		
17.5	0		
18	HYMO		
18.5	HYMO		
19	HYMO		
19.5	HYMO		
20	HYMO		
20.5	PAFL		
21	PAFL		
21.5	PAFL		
22	PAFL		
22.5	HYMO		
23	HYMO		
23.5	0		
24	HYMO		
24.5	HYMO		
25	HYMO		
25.5	0		
26	HYMO		
26.5	0		
27	0		
27.5	HYMO		
28	HYMO		
28.5	0		
29	BASA		
29.5	BASA		
30	BASA		
30.5	BASA		
31	HYMO		
31.5	0		
32	0		
32.5	HYMO		
33	0		
33.5	0		
34	0		
34.5	0		
35	0		
35.5	0		
36	0		
36.5	Ephedra		
37	Ephedra		
37.5	Ephedra		
38	HYMO		
38.5	HYMO		
39	HYMO		
39.5	HYMO		
40	HYMO		
40.5	HYMO		
41	HYMO		
41.5	HYMO		
42	HYMO		
42.5	HYMO		
43	HYMO		
43.5	HYMO		
44	HYMO		
44.5	HYMO		
45	0		
45.5	0		
46	0		
46.5	0		
47	0		
47.5	0		
48	0		
48.5	0		
49	0		
49.5	HYMO		
50	HYMO		

COVER:

BASA	14%
DAWR	1%
Ephedra	3%
HYMO	36%
PAFL	4%
XAST	1%
TOTAL COVER	**56%**
Perennial cover	**56%**
INVASIVE COVER	**1%**

other species present:
Euphorbia sp.
Physalis sp.
Porophyllum gracile
Salsola sp.

TRANSECT 7: Disturbed Area

	SPECIES 1	SPECIES 2	SPECIES 3
0.5	TILA	SPCR	
1	ERLE	SPCR	
1.5	TILA		
2	ERLE	ALIN	
2.5	ERLE		
3	0		
3.5	0		
4	0		
4.5	0		
5	0		
5.5	BOAR	Euphorbia sp.	
6	BOAR		
6.5	BOAR		
7	BOAR	Euphorbia sp.	
7.5	0		
8	BOAR		
8.5	BOAR		
9	0		
9.5	0		
10	VEEN		
10.5	VEEN	BOAR	LEFI
11	VEEN	BOAR	LEFI
11.5	VEEN	LEFI	
12	VEEN	LEFI	
12.5	LEFI		
13	VEEN	LEFI	BRAR
13.5	DAWR		
14	ARPU	ALIN	
14.5	TILA	LEFI	
15	DAWR	BOAR	
15.5	BOAR	TILA	
16	ARPU	TILA	
16.5	DAWR	TILA	BOAR
17	BASA	DAWR	ARPU
17.5	ARPU		
18	VEEN	ARPU	
18.5	0		
19	0		
19.5	ARPU	CYDA	
20	CYDA		
20.5	CYDA		
21	0		
21.5	0		
22	0		
22.5	0		
23	0		
23.5	0		
24	DAWR	BOAR	
24.5	DAWR		
25	BOAR		
25.5	BASA	ALIN	
26	BASA	DAWR	
26.5	BASA		
27	BASA		
27.5	BASA	BOAR	
28	BASA	BOAR	
28.5	BOAR		
29	BOAR		
29.5	BOUBAR		
30	BOUBAR		
30.5	DAWR		
31	DAWR		
31.5	DAWR		
32	ALIN	BOUBAR	
32.5	ALIN	BOAR	
33	ALIN	BOAR	
33.5	ALIN		
34	0		
34.5	0		
35	0		
35.5	0		
36	0		
36.5	0		
37	0		
37.5	0		
38	DAWR	Euphorbia sp.	
38.5	0		
39	0		
39.5	BOAR		
40	BOAR	ALIN	
40.5	BOAR	ALIN	
41	BASA	ALIN	
41.5	BASA		
42	BASA	BOAR	
42.5	BOAR	ALIN	
43	BOAR	ALIN	
43.5	BOAR	ALIN	
44	BOAR	ALIN	
44.5	BOAR	ALIN	
45	0		
45.5	0		
46	0		
46.5	0		
47	0		
47.5	DAWR	ALIN	
48	0		
48.5	0		
49	0		
49.5	0		
50	BOUBAR		

COVER:

ALIN	16%
ARPU	5%
BASA	10%
BOAR	25%
BOUBAR	4%
BRAR	1%
CYDA	**3%**
DAWR	12%
ERLE	3%
Euphorbia sp.	3%
LEFI	7%
SPCR	2%
TILA	6%
VEEN	7%
TOTAL COVER	**65%**
Perennial cover	**31%**
INVASIVE COVER	**6%**

DENSITY

Species	Density / 100 square meters
ARPU	18
BASA	13
DAWR	22
ERLE	∞
ISTE	3
PECI	**1**
SPCR	3
SPsp	2

other species present:

Enneapogon cenchroides
Eragrostis cilianensis
Leptochloa filiformis

TRANSECT 8: Weedy Basin

	SPECIES 1	SPECIES 2	SPECIES 3
0.5	0		
1	0		
1.5	0		
2	CYDA		
2.5	CYDA		
3	CYDA		
3.5	CYDA	Cenchrus	
4	0		
4.5	0		
5	SOHA		
5.5	0		
6	MIAC		
6.5	MIAC		
7	MIAC		
7.5	MIAC		
8	Eriochloa		
8.5	AMFI		
9	0		
9.5	0		
10	0		
10.5	XAST		
11	XAST		
11.5	CYDA		
12	CYDA		
12.5	AMAM		
13	0		
13.5	CYDA		
14	CYDA		
14.5	DICA		
15	0		
15.5	Portulaca		
16	ERLE		
16.5	ERLE		
17	CYDA		
17.5	CYDA		
18	BASA		
18.5	BASA		
19	BASA		
19.5	CYDA		
20	ECCO		
20.5	MIAC		
21	MIAC		
21.5	MIAC		
22	MIAC		
22.5	ECCO		
23	CYDA		
23.5	Portulaca		
24	CYDA		
24.5	DAWR		
25	CYDA		
25.5	AMPA		
26	0		
26.5	0		
27	CYDA		
27.5	ERLE	AMPA	
28	0		
28.5	0		
29	0		
29.5	0		
30	Eriochloa		
30.5	ERLE		
31	DAWR		
31.5	ERLE		
32	Eriochloa		
32.5	Eriochloa		
33	ERLE		
33.5	AMPA		
34	ERLE		
34.5	CYDA		
35	XAST		
35.5	DICA		
36	ERLE		
36.5	AMPA		
37	SOHA		
37.5	SOHA	ERLE	
38	0		
38.5	SOHA		
39	SOHA		
39.5	ECCO	SOHA	
40	Eriochloa		
40.5	CYDA		
41	CYDA	Eriochloa	
41.5	CYDA	ERLE	
42	ERLE		
42.5	CYDA		
43	0		
43.5	Eragrostis sp.		
44	ERLE		
44.5	ERLE		
45	ERLE		
45.5	ERLE		
46	AMPA		
46.5	CYDA		
47	CYDA		
47.5	CYDA		
48	ERLE		
48.5	CYDA		
49	XAST		
49.5	AMPA		
50	ERLE		

COVER:

AMAM	1%
AMFI	1%
AMPA	6%
BASA	3%
Cenchrus	1%
CYDA	24%
DAWR	2%
DICA	2%
ECCO	3%
Eragrostis sp.	1%
Eriochloa acuminata	5%
ERLE	17%
MIAC	8%
Portulaca	2%
SOHA	6%
XAST	4%
TOTAL COVER	**81%**
Perennial cover	**62%**
INVASIVE COVER	**52%**

DENSITY:

Species	Density / 100 square meters
MIAC	2
BASA	5
DAWR	31
ERLE	∞
CYDA	∞
AMAM	4
ENFA	1
PECI	2

other species present:
Chloris virgata
Encelia farinosa
Eragrostis cilianensis
Euphorbia sp.
Glandularia gooddingii
Hymenothrix wislizenii
Pennisetum ciliare

	AREA 3						AREA 2	
	1: Seeded Area West of Columbus	2: Weedy Basin West of Columbus	3: Degraded Riparian	4: Disturbed Area East of Columbus	5: Natural Area, East part of Area 3	6: Natural Area, East part of Area 3	7: Above Basin	8: Weedy Basin
% Total Cover	59%	80%	62%	72%	84%	56%	65%	81%
% Perennial Cover	34%	44%	61%	23%	11%	56%	31%	62%
% Exotic Invasive Cover	**4%**	**41%**	**2%**	**23%**	**0%**	**1%**	**6%**	**52%**
Number of Species on transect	14	17	9	12	7	6	14	16
% of Species Exotic	**7%**	**53%**	**11%**	**25%**	**0%**	**17%**	**14%**	**44%**

TRANSECT 1
END- EAST
25 SEPT 2006

TRANSECT 1
END- WEST
25 SEPT 2006

TRANSECT 1
START - NORTH
25 SEPT 2006

TRANSECT 1
START - SOUTH
25 SEPT 2006

TRANSECT 2
END- EAST
26 SEPT 2006

TRANSECT 2
END-WEST
26 SEPT 2006

TRANSECT 2
START- NORTH
26 SEPT 2006

TRANSECT 2
START- SOUTH
26 SEPT 2006

TRANSECT 3
END EAST
26 SEPT 2006

TRANSECT 3
END WEST
26 SEPT 2006

TRANSECT 3
START - NORTH
26 SEPT 2006

TRANSECT 3
START - SOUTH
26 SEPT 2006

T4
END EAST
10/30/06

T4
END WEST
10/30/06

T 4
START · NORTH
/30/06

T 4
START · SOUTH
10/30/06

T5
END·EAST
10/30/06

END
T5
END West
10/30/06

T5
START NORTH
10/30/06

T5
START·SOUTH
10/30/06

T6
END·WEST
10/30/06

T6
END·EAST
10/30/06

T6
START. NORTH
10/30/06

T6
START · SOUTH
10/30/06

T 7
END EAST
10/30/06

T 7
END WEST
10/30/06

START · NORTH
10/30/06

T 7
START · SOUTH
10/30/06

T 8
END EAST
10/30/06

T 8
END WEST
10/30/06

T 8
START NORTH
10/30/06

18
START . SOUTH
10/30/06