

May 7, 2003

Tabular Summary of Vegetation Data as of 2002

This table lists the 96 vegetation parcels re-inventoried during 2002 and the Drought Recovery Policy (DRP) category in which each was placed. **DRP** status is listed as **DRP** (still subject to **DRP**), **DRPfree**, **C** (Control), or **“more study.”** Perennial cover during the baseline period and 2002 is listed under **“DWP”** and **“INY02,”** respectively. Two methods of calculating change in cover are shown. Absolute cover change (Abs.) is DWP cover subtracted from 2002 cover. Change relative to baseline (Rel.) is the percent change in cover relative to the baseline value. For example, if baseline cover was 40% and 2002 cover was 30%, the absolute change is -10% and the change relative to baseline is -25%. The difference is presented both ways because each parcel started with a different baseline cover and species compositions. The last column shows whether 2002 cover was statistically significantly different from baseline using an independent t-test and a probability level of 0.05. Here, **“O”** indicates cover in 2002 is significantly greater than baseline, **“X”** indicates significantly less than baseline, and a blank indicates no statistically significant change using this test.

	WELL-FIELD	PARCEL	ICWD DRP status2002	PERENNIAL % cover		DIFFERENCE		signif diff from base?
				DWP	INY02	Abs.	Rel.	
1		FSL187	<b>C</b>	14.33	26.86	12.53	87.44	<b>O</b>
2	L	FSL051	<b>DRPfree</b>	58.17	55.07	-3.10	-5.33	
3	L	LAW063	<b>DRPfree</b>	11.50	3.75	-7.75	-67.39	<b>X</b>
4	L	LAW078	<b>DRPfree</b>	51.71	36.32	-15.39	-29.76	<b>X</b>
5	L	LAW107	<b>DRPfree</b>	46.86	37.57	-9.29	-19.83	<b>X</b>
6	L	LAW110	<b>DRPfree</b>	35.17	54.00	18.83	53.54	<b>O</b>
7	L	LAW120	<b>DRPfree</b>	25.92	17.57	-8.35	-32.21	<b>X</b>
8	L	LAW122	<b>DRPfree</b>	59.56	58.79	-0.77	-1.29	
9	L	LAW030	<b>DRP</b>	23.08	19.57	-3.51	-15.21	
10	L	LAW052	<b>DRP</b>	27.83	2.36	-25.47	-91.52	<b>X</b>
11	L	LAW062	<b>DRP</b>	21.44	2.86	-18.58	-86.66	<b>X</b>
12	L	LAW065	<b>DRP</b>	9.67	3.36	-6.31	-65.25	<b>X</b>
13	L	LAW082	<b>DRP</b>	16.50	2.14	-14.36	-87.03	<b>X</b>
14	L	LAW085	<b>DRP</b>	30.1	7.13	-22.97	-76.31	no base transects
15	L	LAW112	<b>DRP</b>	20.33	12.93	-7.40	-36.40	<b>X</b>
16	L	LAW137	<b>DRP</b>	20.42	16.94	-3.48	-17.04	
17		BIS055	<b>C</b>	44.60	33.00	-11.60	-26.01	<b>X</b>
18		PLC024	<b>C</b>	35.42	25.29	-10.13	-28.60	<b>X</b>
19		PLC072	<b>C</b>	15.33	16.29	0.96	6.26	
20		PLC092	<b>C</b>	10.50	6.87	-3.63	-34.57	<b>X</b>
21		PLC097	<b>C</b>	35.17	33.00	-2.17	-6.17	
22		PLC106	<b>C</b>	30	11.86	-18.14	-60.47	no base transects
23		PLC113	<b>C</b>	13.00	9.31	-3.69	-28.38	<b>X</b>
24		PLC121	<b>C</b>	41.33	38.94	-2.39	-5.78	
25		PLC136	<b>C</b>	12.40	13.86	1.46	11.77	
26		PLC137	<b>C</b>	27.20	32.19	4.99	18.35	
27		PLC223	<b>C</b>	15.00	14.80	-0.20	-1.33	
28	BIS	FSL065	<b>DRPfree</b>	21.33	15.50	-5.83	-27.33	<b>X</b>
29	BIS	FSL116	<b>DRPfree</b>	52.88	36.71	-16.17	-30.58	<b>X</b>
30	BIS	FSL123	<b>DRPfree</b>	57.67	28.29	-29.38	-50.95	<b>X</b>
31	BIS	PLC007	<b>DRPfree</b>	26.70	18.39	-8.31	-31.12	<b>X</b>
32	BIS	BIS068	<b>DRP</b>	15.40	9.86	-5.54	-35.97	
33	BIS	BIS085	<b>DRP</b>	31.38	23.50	-7.88	-25.11	
34		BGP013	<b>C</b>	20.50	22.71	2.21	10.78	

35		BGP031	C	16.80	18.14	1.34	7.98	
36		BGP047	C	45.50	18.50	-27.00	-59.34	X
37		BGP204	C	27.17	18.86	-8.31	-30.59	X
38		BGP205	C	22.83	13.38	-9.45	-41.39	X
39	BP	BGP086	DRPfree	19.17	29.93	10.76	56.13	O
40	BP	BGP088	DRPfree	18.55	11.27	-7.28	-39.25	X
41	BP	BGP154	DRPfree	24.17	17.72	-6.45	-26.69	
42	BP	BGP157	DRPfree	28.60	26.14	-2.46	-8.60	
43	BP	TIN028	DRPfree	17.50	11.36	-6.14	-35.09	X
44	BP	TIN030	DRPfree	31.42	16.36	-15.06	-47.93	X
45	BP	BGP162	DRP	30.33	7.91	-22.42	-73.92	X
46	BP	FSP004	DRP	16.00	7.80	-8.20	-51.25	X
47	BP	FSP006	DRP	25	8.71	-16.29	-65.16	no base transects
48	TA	TIN050	DRPfree	36.33	29.56	-6.77	-18.63	
49	TA	TIN053	DRPfree	35.00	35.13	0.13	0.37	
50	TA	TIN064	DRPfree	32.50	18.47	-14.03	-43.17	X
51	TA	BLK016	DRPfree	22.20	25.42	3.22	14.50	
52	TA	BLK039	DRPfree	21.67	21.00	-0.67	-3.09	
53	TA	BLK044	DRPfree	23	22.14	-0.86	-3.74	no base transects
54	TA	BLK142	DRPfree	26.00	22.94	-3.06	-11.77	
55	TA	TIN068	DRP	13.50	7.13	-6.37	-47.19	X
56	TA	BLK002	DRP	16.00	12.80	-3.20	-20.00	
57	TA	BLK009	DRP	28.83	12.77	-16.06	-55.71	X
58	TA	BLK021	DRP	30.67	11.50	-19.17	-62.50	X
59	TA	BLK024	DRP	25.00	15.86	-9.14	-36.56	X
60	TA	BLK033	DRP	13.67	3.13	-10.54	-77.10	X
61		BLK115	C	9.58	13.00	3.42	35.70	
62	TS	BLK069	DRPfree	19	13.33	-5.67	-29.84	no base transects
63	TS	BLK074	DRPfree	30.67	25.35	-5.32	-17.35	
64	TS	BLK099	DRPfree	48.00	38.14	-9.86	-20.54	X
65	TS	IND035	DRPfree	49.50	41.44	-8.06	-16.28	
66	TS	BLK075	DRP	38.83	15.10	-23.73	-61.11	X
67	TS	BLK077	DRP	16.33	8.13	-8.20	-50.21	X
68	TS	BLK094	DRP	40.56	17.21	-23.35	-57.57	X
69	TS	IND029	DRP	22.00	17.50	-4.50	-20.45	
70		IND096	C	29.33	19.50	-9.83	-33.52	X
71		IND122	C	29.33	24.88	-4.45	-15.17	
72	IO	IND011	DRPfree	30.33	21.21	-9.12	-30.07	X
73	IO	IND019	DRPfree	75.00	50.75	-24.25	-32.33	X
74	IO	IND106	DRP	8	11.33	3.33	41.63	no base transects
75	IO	IND111	DRP	40.60	25.80	-14.80	-36.45	X
76	IO	IND064	more study	38.50	19.14	-19.36	-50.29	X
77	IO	IND067	more study	34.75	12.40	-22.35	-64.32	X
78	IO	IND119	more study	33.67	10.44	-23.23	-68.99	X
79		IND163	C	12.75	8.25	-4.50	-35.29	X
80		MAN014	C	22.00	8.21	-13.79	-62.68	X
81		MAN060	C	59.33	75.50	16.17	27.25	O
82		UNW029	C	16.75	10.14	-6.61	-39.46	X
83		UNW039	C	27.17	30.79	3.62	13.32	
84		UNW079	C	40.25	53.21	12.96	32.20	
85	SS	MAN006	DRPfree	22.75	17.89	-4.86	-21.36	
86	SS	IND132	DRP	32.9	18.05	-14.85	-45.14	no base transects
87	SS	IND133	DRP	13.5	6.36	-7.14	-52.89	no base transects
88	SS	IND139	DRP	48.50	18.00	-30.50	-62.89	X
89	SS	IND231	DRP	7.6	5.40	-2.20	-28.95	no base transects

90	SS	MAN007	DRP	28.00	14.60	-13.40	-47.86	X
91	BG	MAN037	DRP	42.00	7.52	-34.48	-82.10	X
92		LNP018	C	18.33	24.67	6.34	34.59	
93		LNP019	C	16.17	25.50	9.33	57.70	O
94		LNP050	C	48.00	20.39	-27.61	-57.52	X
95		LNP095	C	27.58	27.67	0.09	0.33	
96	LP	LNP045	DRPfree	48.00	17.50	-30.50	-63.54	X