Part

B

Section 10: Calculating Relative Bird Values for the Proposed Murrelet Conservation Areas in Southern Humboldt County

6/5/98

Calculating Relative Bird Values for the proposed Murrelet Conservation Areas in the Southern Humboldt Bioregion

Boundaries for the Murrelet Conservation Areas (MCA) were overlaid on computer GIS coverages of habitat polygons, murrelet survey points, and stand boundaries from Ralph et al. (Nov. 1997) (see maps) - Relative Bird Values (RBW) were calculated using methods from Ralph et al. (Nov. 1997) for the MCAs, the remaining stand areas for stands containing MCAs, for stands without MCAs, and for the 'matrix'(al1 of the lands within the Bioregion that is outside of the stands).

The Method-l summary table lists the stand names (RSL stands) (Ralph et al. 1997) and the corresponding names of MCAs they contain. Non-MCA areas are the portion of the stand outside the MCA or, if the stands have no MCA, are equal to the stand. The Percentage of Relative Bird Value is presented for calculations using: (1) all detections, (2) the log of all detections, (3) occupied detections, and (4) the log of occupied detections.

Using all detections, 89.23 percent of the total RBV is assigned to the Park stands (46.53 percent), the Headwaters-Elk Head Springs complex (29.19 percent) and the murrelet conservation areas (13.51 percent}. RBVs are similar when calculated using occupied detections: 96.48 percent, 45.88 percent, 35.53 percent and 15.03 percent respectively.

The Method-l Presence table provides details of analysis results, including mean-standardized detection levels, areas surveyed and the habitat type areas (from 1996 habitat data) used for extrapolation to RBV. Habitat types differ from those in Ralph et al.(Nov. 1997), because of changes in habitat classifications that allow consistency of types throughout the Bioregion.

RSL Stand (1997)	Palco MCA	Dect	LnDect	O C C	LnOcc
Allen Cr. - Below Rd 3	:Allen Cr and Rd 3	2.36%	2.09%	1.25%	1.30%
Allen Cr. - Below Rd 3	:Non-MCA	0.00%	0.00%	0.00%	0.00%
Bell Lawrence-Booths Run	:Bell Law-Booths Run	3.10%	2.32%	2.71%	2.01%
Bell Lawrence-Booths Run	:Non-MCA	0.00%	0.00%	0.00%	0.00%
Below Rd 7 - Below Rd 9	:Rd9-Shaw Gift Complx	0.06%	0.08%	0.05%	0.06%
Below Rd 7 - Below Rd 9	:Non-MCA	0.07%	0.08%	0.00%	0.00%
Chadd Cr.	:Non-MCA	0.08%	0.13%	0.00%	0.00%
Cooper Mill	:Cooper Mill	0.36%	0.35%	0.38%	0.32%
Cooper Mill	:Non-MCA	0.00%	0.00%	0.00%	0.00%
Dean Cr. South	:Non-MCA	0.02%	0.01%	0.00%	0.00%
Elkhead Springs	:Elkhead Residual	0.65%	0.47%	1.39%	1.83%
Elkhead Springs	:Non-MCA	3.16%	3.81%	6.29%	6.57%
Freshwater	:Non-MCA	0.00%	0.00%	0.00%	0.00%
Grizzly - Bemis	:Grizzley Cr Complex	2.25%	1.65%	4.02%	2.05%
Grizzly - Bemis	:Non-MCA	0.42%	0.51%	0.01%	0.03%
Headwaters	:Non-MCA	26.03%	30.03%	29.28%	34.35%
Jordan Cr.	:Non-MCA	0.58%	0.46%	0.27%	0.30%
Larabee Cr.	:Non-MCA	1.71%	3.88%	1.19%	2.89%
Monument - Dean Cr	:Non-MCA	0.18%	0.21%	0.10%	0.14%
Nanning	:Non-MCA	0.93%	1.05%	0.19%	0.24%
North Fork Elk River NW	:Non-MCA	3.45%	1.83%	0.00%	0.00%
North Fork Elk River SE	:LNF Elk	1.46%	1.01%	1.91%	2.66%
North Fork Elk River SE	:Non-MCA	0.21%	0.27%	0.57%	1.10%
Owl Cr.	:Owl Crk	0.61%	0.38%	1.13%	0.40%
Owl Cr.	:Non-MCA	0.01%	0.01%	0.00%	0.00%
Park Central - Bull Cr.	:Non-MCA	37.10%	36.21%	19.46%	19.53%
Park North - The Hook	:Non-MCA	7.59%	6.53%	16.34%	13.06%
Park South	:Non-MCA	1.84%	1.24%	10.08%	7.99%
Park West	:Non-MCA	0.00%	0.00%	0.00%	0.00%
Rd 11 - Boulder Cr	:Non-MCA	1.92%	1.77%	0.49%	0.42%
Remainder	:Non-MCA	0.95%	1.24%	0.00%	0.00%
Remainder	:PARKBUF	0.00%	0.00%	0.00%	0.00%
Shaw - Gift - Rd 9	:Rd9-Shaw Gift Complx	2.25%	1.65%	2.07%	1.29%
Shaw - Gift - Rd 9	:Non-MCA	0.13%	0.12%	0.02%	0.05%
Yager Cr. - Rd 3	:Allen Cr and Rd 3	0.41%	0.40%	0.12%	0.14%
Yager Cr. - Rd 3	:Non-MCA	0.13%	0.22%	0.69%	1.27%
Yager North	:Non-MCA	0.00%	0.00%	0.00%	0.00%
		100.00%	100.00%	100.00%	100.00%

Allen Cr. - Below Rd 3 :Allen Cr and Rd 3
RBV = 1.25% Density Index = 34.73
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96H.A	96HA*(Occ/HA92)
1 O1/R	4.070	100.02	0.0407	44.00	43.96	1.7888
2 O1/RD	1.710	100.02	0.0171	65.10	63.96	1.0935
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	1.070	62.51	0.0171	38.19	27.32	0.4677
6 O2/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	25.00	0.0000	13.35	s-22	0.0000
6 R1/RD	0.000	0.00	0.0000	23.79	23.79	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	1.670	57.52	0.0191	85.32	61.14	1.1667
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	224.14	184.23	0.0000
	m=e==-			==m===	=c=es==	s--w---
	6.520			493.89	412.63	4-5167

Allen Cr. - Below Rd 3 :Non-MCA
REV = 0.00% Density Index = 0.00
Method-1 : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.71	0.00	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	25.00	0.0000	4.30	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0,000	0.00	0.0000	64.97	14.07	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	120.42	43.5s	0.0000
	-e-w--			==e=c==	=em=a==	-------
	0.000			190.41	57.64	0.0000

Bell Lawrence-Booths Run:Bell Law-Booths Run
REV = 2.71% Density Index = 34.63
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	12.50	0.0000	1.50	1.45	0.0000
2 O1/RD	10.920	187.53	0.0582	126.69	125.90	7.3311
3 O1/D	5.140	75.01	0.0685	35.92	35.92	2.4610
4 02/R	0.000	0.00	0.0000	4.27	4.25	0.0000
5 O2/RD	0.000	0.00	0.0000	5.59	5.60	0.0000
6 02/D	0.000	12.50	0.0000	8-11	6.12	0.0000
7 R1/R	0.000	0.00	0.0000	4.98	0.23	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	75.01	0.0000	19.90	19.66	0.0000
10 R2/R	0.000	62.51	0.0000	91.11	54.98	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	12.50	0.0000	91.66	77.62	0.0000
	======			=======	==e=V==	=s---e-e
	16.060			389.72	333.96	9.7921

Bell Lawrence-Booths Run:Non-MCA
RBV = 0.00% Density Index = 11.04
Method-l : Occupied

PLtype	MeanStdOcc	sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	0.00	0.0000	1.97	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	1.700	12.50	0.1360	0.00	0.00	0.0000
4 O2/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 O2/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	12.50	0.0000	0.00	0.00	0.0000
10 R2/R	0.000	25.00	0.0000	51.49	9.31	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2 /D	0.000	37.51	0.0000	168.55	72.95	0.0000
	e-W---			===es==	=======	-------
	1.700			222.01	82.26	0.0000

Below Rd 7 - Below Rd 9 :Rd9-Shaw Gift Complx
RBV = 0.05% Density Index = 2.15
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 O2/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 O2/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	12.50	0.0000	5.77	5.77	0.0000
8 R1/RD	0.320	25.00	0.0128	10.00	8.60	0.1100
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.000	37.51	0.0000	13.70	64.55	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2 /D	0.160	75.01	0.0021	86.25	26.24	0.0560
	======			=======	==e=w==	-------
	0.480			115-72	105.15	0.1660

Below Rd 7 - Below Rd 9 :Non-MCA
RBV = 0.00% Density Index = 1.87
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 O2/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	12.50	0.0000	1.98	0.00	0.0000
6 O2 /D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	0.81	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.000	62.51	0.0000	61.66	66.62	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	100.02	0.0000	211.55	24.84	0.0000
	======			e-W----	=A=e=S=	-------
	0.000			276.00	91.46	0.0000

Chadd Cr. :Non-MCA
RBV = 0.00% Density Index = 3.00
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	6.06	6.10	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.15	0.15	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.090	37.51	0.0024	3.31	3.31	0.0079
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.000	87.52	0.0000	29.70	8.10	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.10	0.0000
12 R2/D	0.000	50.01	0.0000	148.77	84.91	0.0000
	===a==			es=e===	=SW===m	-e-v---
	0.090			188.00	102.67	0.0079

Cooper Mill :Cooper Mill
RBV = 0.38% Density Index = 12.43
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
s O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 O2/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	6.130	275.05	0.0223	60.71	61.22	1.3645
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.000	37.51	0.0000	58.12	46.81	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2 /D	0.000	0.00	0.0000	61.94	52.43	0.0000
	------			-m-v---	=m==m==	=======
	6.130			180.77	160.47	1.3645

Cooper Hill :Non-MCA
REV = 0.00% Density Index = 0.00
Method-l : Occupied

PLtype	MeanStdOcc	sta-HA	Occ/HA92	9 2HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0 .0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 O2/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	0.27	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.000	0.00	0.0000	18.63	0.00	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	10.71	1.72	0.0000
	======			=======	=======	=======
	0.000			29.61	1.72	0.0000

Dean Cr. South :Non-MCA
REV = 0.00% Density Index = 4.54
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	87.52	0.0000	32.37	11.25	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.000	0.00	0.0000	0.00	3.93	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	0.00	0.00	0.0000
	======			---mm--	-------	-e-s---
	0.000			32.37	15.18	0.0000

Elkhead Springs :Elkhead Residual
RBV = 1.39% Density Index = 80.75
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	5.570	25.00	0.2228	59.06	22.51	5.0149
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	37.33	3.88	0.0000
	===a--			v==w==w	-=e=em=	e-s----
	5.570			96.40	26.40	5.0149

Elkhead Springs :Non-MCA
RBV = 6.29% Density Index = 47.79
Method-I : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.950	25.00	0.0380	5.71	5.70	0.2267
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	7.790	75.01	0.1038	35.67	35.64	3.7011
5 O2/RD	4.060	100.02	0.0406	68.79	69.15	2.8070
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	12.50	0.0000	10.14	8.85	0.0000
8 R1/RD	0.000	0.00	0.0000	13.69	13.70	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	15.910	75.01	0.2121	144.83	75.28	15.9665
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	109.19	40.33	0.0000
	======			a------	===we=w	=======
	28.710			388.02	248.66	22.6913

Freshwater :Non-MCA
REV = 0.00% Density Index = 0.64
Method-l : Occupied

PL	type	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA* (Occ/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3	O1/D	0.000	0.00	0.0000	0.00.	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2/RD	0.000	37.51	0.0000	6.78	6.77	0.0000
6	02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	0.000	0.00	0.0000	10.57	10.57	0.0000
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	0.000	12.50	0.0000	2.68	2.89	0.0000
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.000	0.00	0.0000	91.11	83.09	0.0000
		0.000			111.34	103.32	0.0000

Grizzly - Bemis :Grizzley Cr Complex
RBV = 4.02% Density Index = 28.46
Method-l : Occupied

PL	type	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA* (Occ/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	0.000	112.52	0 .0000	29.58	29.56	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2/RD	1.760	37.51	0.0469	17.96	17.96	0.8426
6	02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	2.560	62.51	0.0410	18.28	19.49	0.7980
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	0.780	100.02	0.0078	77.83	76.60	0.5974
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	3.890	37.51	0.1037	118.25	118.26	12.2649
		8.990			261.90	261.86	14.5029

Grizzly - Bemis :Non-MCA
RBV = 0.01% Density Index = 9.57
Method-l : Occupied

PL	type	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA* (Occ/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	0.000	12.50	0.0000	5.45	5.45	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6	02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	0.000	25.00	0.0000	11.74	16.79	0.0000
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	0.100	150.03	0.0007	76.61	72.39	0.0482
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.000	37.51	0.0000	163.42	lS7.07	0.0000
		0.100			257.22	251.69	0.0482

Headwaters :Non-MCA
RBV = 29.28% Density Index = 86.71
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	45.950	275.05	0.1671	225.73	223.76	37.3808
2 O1/RD	21.310	237.54	0.0914	702.51	696.34	63.6413
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	5.770	62.51	0.0923	50.73	49.88	4.6037
5 O2/RD	0.000	0.00	0.0000	89.21	81.73	0.0000
6 O2/D	o-ooo	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0 .000	0.00	0.0000	16.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	89.32	85.51	0.0000
9 R1/D	o-ooo	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.000	25.00	0.0000	132.44	64.22	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	186.28	106.12	0.0000
	73.430			1492.27	1307.56	105.6258

Jordan Cr. :Non-MCA
RBV = 0.27% Density Index = 23-76
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.200	12.50	0.0160	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0 .0000	0.00	0.00	0.0000
10 R2/R	3.410	225.04	0.0152	171.13	65.28	0.9892
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	12.50	0.0000	209.24	107.44	0.0000
	3.610			380.37	172.72	0.9892

Larabee Cr. :Non-MCA
RBV = 1.19% Density Index = 14.98
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	37.51	0.0000	13.20	13.20	0 .0000
4 O2/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 02 /D	0.000	37.51	0.0000	30.00	23.51	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	0.95	0.95	0.0000
9 R1/D	0.000	12.50	0.0000	24.45	21.68	0.0000
10 R2/R	0.810	12.50	0.0648	66.20	66.20	4.2887
11 R2/RD	0.000	0.00	0.0000	40.11	40.10	0.0000
12 R2/D	0.000	0.00	0.0000	8.78	7.61	0.0000
	0.810			183.68	173.24	4.2887

Monument - Dean Cr :Non-MCA
RBV = 0.10% Density Index = 7.89
Method-l : Occupied

	PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1	O1/R	0.000	25.00	0.0000	4.39	4.39	0.0000
2	O1/RD	0.000	25.00	0.0000	6.65	6.65	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2/RD	1.830	137.53	0.0133	26.29	26.21	0.3488
6	02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	0.000	12.50	0.0000	0.59	0.58	0.0000
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	0.000	0.00	0.0000	0.00	0.00	0.0000
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.000	50.01	0.0000	82.65	68.05	0.0000
		1.830			120.52	105.89	0.3488

Nanning :Non-MCA
RBV = 0.19% Density Index = 97.68
Method-l : Occupied

	PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1	O1/R	2.200	75.01	0.0293	64.23	22.87	0.6708
2	O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	12.50	0.0000	9.96	1.86	0.0000
5	O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6	02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8	R1/RD	0.000	0.00	0.0000	2.80	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	0.000	0.00	0.0000	10.06	49.02	0.0000
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.000	0.00	0.0000	14.89	30.16	0.0000
		2.200			101.95	103.91	0.6708

North Fork Elk River NW :Non-MCA
RBV = 0.00% Density Index = 39.45
Method-l : Occupied

	PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02 /R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6	02 /D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	0.000	0.00	0.0000	4.43	4.42	0.0000
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	0.000	12.50	0.0000	15.63	13.42	0.0000
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.000	62.51	0.0000	233.54	203.27	0.0000
		0.000			253.60	221.11	0.0000

North Fork Elk River SE :LNF Elk
RBV = 1.91% Density Index = 35.01
Method-l : Occupied

	PLtype	MeanStdOcc	sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6	O2/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	0.000	37.51	0.0000	14.70	14.69	0.0000
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	0.860	25.00	0.0344	4.20	4.20	0.1446
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	7.010	87.52	0.0801	84.10	84.10	6.7365
		7.850			103.00	102.99	6.8810

North Fork Elk River SE :Non-MCA
RBV = 0.57% Density Index = 2.54
Method-l : Occupied

	PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
s	O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6	02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	0.000	25.00	0.0000	1.63	1.63	0.0000
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2 /R	1.400	25.00	0.0560	30.71	30.59	1.7125
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.100	62.51	0.0016	277.53	211.431	0.3382
		1.500			309.88	243.62	2.0507

Owl Cr. :Owl Crk
RBV = 1.13% Density Index = 7.45
Method-l : Occupied

	PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	0.030	150.03	0.0002	110.17	96.91	0.0194
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
s	O2/RD	1.080	50.01	0.0216	30.39	31.26	0.6750
6	02/D	0.000	0.00	0.0000	5.13	5.13	0.0000
7	R1/R	0.000	0.00	0.0000	0.00	3.99	0.0000
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	2.280	37.51	0.0608	54.97	55.72	3.3874
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.000	0.00	0.0000	95.25	83.00	0.0000
		3.390			295.90	276.02	4.0818

Owl Cr. :Non-MCA
RBV = 0.00% Density Index = 1.49
Method-l : occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	37.51	0.0000	20.31	17.99	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 O2/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	125.02	0.0000	17.89	6.32	0.0000
6 O2/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	8.92	5.56	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.000	12.50	0.0000	112.25	29.83	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	157.18	53.72	0.0000
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	0.000			316.56	113.43	0.0000

Park Central - Bull Cr. :Non-MCA
RBV = 19.46% Density Index = 51.25
Method-l : Occupied

HRSPtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1:R	90.230	562.60	0.1604	380.82	380.82	61.0752
2 O1:RD	3.350	1012.69	0.0033	2760.99	2761.24	9.1343
3 O1:D	0.000	12.50	0.0000	68.13	68.13	0.0000
4 O2:R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2:RD	0.000	12.50	0.0000	477.26	477.26	0.0000
6 O2:D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1:R	0.000	0.00	0.0000	0.04	0.04	0.0000
8 R1:RD	0.000	0.00	0.0000	9.75	9.75	0.0000
9 R1:D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2:R	0.000	0.00	0.0000	0.00	0.01	0.0000
11 R2:RD	0.000	0.00	0.0000	223.64	224.07	0.0000
12 R2:D	0.000	12.50	0.0000	5.18	5.13	0.0000
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	93.580			3925.80	3926.44	70.2094

Park North - The Hook :Non-MCA
RBV = 16.34% Density Index = 106.57
Method-l : Occupied

HRSPtype	MeanStdOcc	sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1:R	22.270	62.51	0.3563	165.23	165.47	58.9486
2 O1:RD	0.000	12.50	0.0000	51.56	51.57	0.0000
3 O1:D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 O2:R	0.000	0.00	0.0000	3.51	3.51	0.0000
5 O2:RD	0.000	0.00	0.0000	15.46	15.46	0.0000
6 O2:D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1:R	0.000	0.00	0.0000	23.21	23.21	0.0000
8 R1:RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1:D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2:R	0.000	0.00	0.0000	41.33	41.04	0.0000
11 R2:RD	0.000	0.00	0.0000	6.47	6.47	0.0000
12 R2:D	0.000	0.00	0.0000	0.55	0.60	0.0000
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	22.270			307.33	307.34	58.9486

Park South :Non-MCA
RBV = 10.08% Density Index = 2.50
Method-l : Occupied

HRSPtype	MeanStdOcc	Sea-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1:R	13.700	100.02	0.1370	265.41	265.41	36.3551
2 O1:RD	0.000	400.07	0.0000	2333.45	2333.45	0.0000
3 O1:D	0.000	125.02	0.0000	182.94	182.94	0.0000
4 02:R	0.000	0.00	0.0000	39.66	39.66	0 .0000
5 O2:RD	0.000	12.50	0 .0000	961.81	961.81	0.0000
6 O2:D	0.000	0.00	0.0000	146.42	146.42	0.0000
7 R1:R	0.000	25.00	0.0000	36.71	36.71.	0.0000
8 R1:RD	0.000	75.01	0.0000	22.61	82.61	0.0000
9 R1:D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2:R	0.000	0.00	0.0000	7.66	7.66	0.0000
11 R2:RD	0.000	12.50	0.0000	630.45	630.45	0.0000
12 R2:D	0.000	25.00	0.0000	73.23	73.23	0.0000
	13.700			4760.37	4760.37	36.3551

Park West :Non-MCA
RBV = 0.00% Density Index = 0.00
Method-l : Occupied

HRSPtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1:R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1:RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1:D	0.000	50.01	0.0000	103.89	103.91	0.0000
4 02:R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2:RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 O2:D	0.000	0.00	0.0000	14.35	14.35	0.0000
7 R1:R	0.000	0.00	0.0000	0.00	0.00	0.0000
a R1:RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1:D	0.000	0.00	0.0000	5.65	5.65	0.0000
10 R2:R	0.000	0.00	0.0000	0.00	0.00	0.0000
11 R2:RD	0.000	0.00	0.0000	25.68	25.68	0.0000
12 R2:D	0.000	25.00	0.0000	375.90	376.08	0.0000
	0.000			525.47	525.62	0.0000

Rd 11 - Boulder Cr :Non-MCA
RBV = 0.49% Density Index = 37.31
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	12.50	0.0000	4.97	4.30	0.0000
2 O1/RD	0.760	62.51	0.0122	16.87	5.30	0.0645
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	1.100	25.00	0.0440	3.98	1.54	0.0678
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	5.37	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D 0	.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	2.190	125.02	0.0175	202.41	93.64	1.6403
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	25.00	0.0000	522.90	242.77	0.0000
	4.050			751.14	352.93	1.7726

Remainder :PARKBUF
RBV = 0.00% Density Index = 0.00
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	3.36	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02 /R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0 .0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.000	0.00	0.0000	1.18	0.00	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	5.82	0.00	0.0000
	==M=W-			=======	=M=V===	=======
	0.000			10.35	0.00	0.0000

Remainder :Non-MCA
RBV = 0.00% Density Index = 0.37
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	50.01	0.0000	12.56	5.20	0.0000
2 O1/RD	0.000	75.01	0.0000	25.41	17.95	0.0000
3 O1/D	0.000	225.04	0.0000	160.01	81.78	0.0000
4 O2/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	225.04	0.0000	86.11	43.73	0.0000
6 02/D	0.000	437.58	0.0000	381.08	313.57	0 .0000
7 R1/R	0.000	50.01	0.0000	246.10	136.35	0.0000
8 R1/RD	0.000	62.51	0.0000	37.85	29.82	0.0000
9 R1/D	0.000	212.54	0.0000	550.43	493.60	0.0000
10 R2/R	0.000	437.58	0.0000	1679.98	876.54	0.0000
11 R2/RD	0.000	100.02	0.0000	728.34	659.58	0.0000
12 R2/D	0.000	475.09	0.0000	5820.66	3624.05	0.0000
	======			=======	=======	=we====
	0.000			9728.53	6282.17	0.0000

Shaw - Gift - Rd 9 :Rd9-Shaw Gift Complx
RBV = 2.07% Density Index = 41.59
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	13.530	237.54	0.0570	131.48	129.52	7.3772
3 O1/D	0.140	12.50	0.0112	7.32	7.32	0.0820
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	2.38	2.37	0.0000
6 02/D	0.000	0.00	0.0000	5.32	5.32	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	2.58	2.55	0.0000
9 RI/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.000	12.50	0 .0000	75.85	33.95	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	61.99	33.52	0.0000
	======			=======	=======	M--W---
	13.670			286.92	214.55	7.4592

Shaw - Gift · Rd 9 :Non-MCA
RBV = 0.02% Density Index = 12.72
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.100	12.50	0.0080	0.36	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 O2/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.230	62.51	0.0037	142.08	22.97	0.0845
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	12.50	0.0000	160.18	45.65	0.0000
	0.330			302.62	68.61	0.0845

Yager Cr. - Rd 3 :Allen Cr and Rd 3
RBV = 0.12% Density Index = 22.80
Method-l : Occupied

PLtype	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 02 /D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.560	25.00	0.0224	7.79	7.79	0.1745
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.420	75.01	0.0056	47.46	46.62	0.2610
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	111.69	114.14	0.0000
	0.980			166.94	168.55	0.4355

Yager Cr. - Rd 3 :Non-MCA
RBV = 0.69% Density Index = 3.08
Method-l : Occupied

PLtype	MeanStdOcc	sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 O2/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	48.54	15.66	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.520	12.50	0.0416	177.30	60.04	2.4971
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2 /D	0.000	12.50	0.0000	386.10	160.12	0.0000
	0.520			611.95	235.82	2.4971

Yager North :Non-MCA
RBV = 0.00% Density Index = 0.00
Method-l : Occupied

PL	type	MeanStdOcc	Sta-HA	Occ/HA92	92HA	96HA	96HA*(Occ/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2/RD	0.000	0.00	0.0000	12.37	0.00	0.0000
6	02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	0.000	0.00	0.0000	20.01	0.00	0.0000
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	0.000	62.51	0.0000	150.02	91.06	0.0000
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.000	0.00	0.0000	142.11	40.84	0.0000
		0.000			324.51	131.89	0.0000

Method-1.Presence Pri Jun 05 16:09:09 1998

Allen Cr. - Below Rd 3 :Allen Cr and Rd 3
RBV = 2.36% Density Index = 34.73
Method - 1 : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	62.490	100.02	0.6248	44.00	43.96	27.4646
2 O1/RD	20.190	100.02	0.2019	65.10	63.96	12.9112
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	27.300	62.51	0.4367	38.19	27.32	11.9330
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	1.650	25.00	0.0660	13.35	8.22	0.5425
8 R1/RD	0.000	0.00	0.0000	23.79	23.79	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	18.630	87.52	0.2129	85.32	61.14	13.0150
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	224.14	164.23	0.0000
	130.260			493.89	412.63	65.2664

Allen Cr. - Below Rd 3 :Non-MCA
RBV = 0.00% Density Index = 0.00
Method-l : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02 /R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.71	0.00	0.0000
6 02 /D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	25.00	0.0000	4.30	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2 /R	0.000	0.00	0.0000	64.97	14.07	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	120.42	43.58	0.0000
	0.000			190.41	57.64	0.0000

Bell Lawrence-Booths Run:Bell Law-Booths Run
RBV = 3.10% Density Index = 34.63
Method - 1 : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	1.540	12.50	0.1232	1.50	1.45	0.1791
2 O1/RD	95.940	187.53	0.5116	126.69	125.90	64.4090
3 O1/D	30.000	75.01	0.3999	35.92	35.92	14.3639
4 02/R	0.000	0.00	0.0000	4.27	4.25	0.0000
5 O2/RD	0.000	0.00	0.0000	5.59	5.60	0.0000
6 02 /D	0.000	12.50	0.0000	8.11	8.12	0.0000
7 R1/R	0.000	0.00	0.0000	4.98	0.23	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	22.080	75.01	0.2943	19.90	19.88	5.8524
10 R2/R	1.980	62.51	0.0317	91.11	54.98	1.7416
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	12.50	0.0000	91.66	77.62	0.0000
	151.540			389.72	333.96	86.5459

Bell Lawrence-Booths Run:Non-MCA
RBV = 0.00% Density Index = 11.04
Method- 1 : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	0.000	0.00	0.0000	1.97	0.00	0 .0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	7.380	12.50	0.5903	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	2.280	12.50	0.1824	0.00	0.00	0.0000
10 R2/R	0.000	25.00	0.0000	51.49	9.31	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	37.51	0.0000	168.55	72.95	0.0000
	9.660			222.01	22.26	0.0000

Below Rd 7 · Below Rd 9 :Rd9-Shaw Gift Complx
RBV = 0.06% Density Index = 2.15
Method-l : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96H.74	96HA*(Det/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0 . 0 0 0	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.200	12.50	0.0160	5.77	5.77	0.0922
8 R1/RD	1.370	25.00	0.0548	10.00	8.60	0.4711
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0 -0000
10 R2/R	O-430	37.51	0.0115	13.70	64.55	0.7401
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	1.220	75.01	0.0163	86.25	26.24	0.4267
	3.220			115.72	105.15	1.7301

Below Rd 7 · Below Rd 9 :Non-MCA
RBV = 0.07% Density Index = 1.87
Method-l : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
s O2/RD	0.000	12.50	0.0000	1.98	0.00	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 R1/RD	0.000	0.00	0.0000	0.81	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	1.340	62.51	0.0214	61.66	66.62	1.4280
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.00[illegible]
12 R2/D	1.940	100.02	0.0194	211.55	24.84	0.4[illegible]
	3.280			276.00	91.46	1.[illegible]

Method-l-Presence Fri Jun 05 16:09:09 1998

Chadd Cr. :Non-MCA
RBV = 0.08% Density Index = 3.00
Method-1 : Presence

PLtype		MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0 .0000
2	O1/RD	0.000	0.00	0.0000	6.06	6.10	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2/RD	0.000	0.00	0.0000	0.15	0.15	0.0000
6	02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	2.260	37.51	0.0603	3.31	3.31	0.1996
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	1.870	87.52	0.0214	29.70	$.10	0.1730
11	R2/RD	0.000	0.00	0.0000	0.00	0.10	0.0000
12	R2 /D	1.120	50.01	0.0224	148 .77	84.91	1.9016
		==W=V=			=======	=======	=======
		5.250			188.00	102.67	2.2742

cooper Mill :Cooper Mill
RBV = 0.36% Density Index = 12.43
Method-1 : Presence

PLtype		MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6	02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	37.560	275.05	0.1366	60.71	61.22	8.3606
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	1.280	37.51	0.0341	58.12	46.81	1.5976
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.000	0.00	0.0000	61.94	52.43	0.0000
		------			=======	=======	=======
		38.840			180 .77	160.47	9.9582

Cooper Mill :Non-MCA
RBV = 0.00% Density Index = 0.00
Method-l : Presence

PLtype		MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
s	O2/RD	0 . 0 0 0	0.00	0.0000	0.00	0.00	0.0000
6	02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	0.000	0.00	0.0000	0.27	0.00	0.0000
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	0.000	0.00	0.0000	18.63	0.00	0.0000
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.000'
12	R2/D	0.000	0.00	0.0000	10.71	1.72	0.0C
		======			=======	=======	=====
		0.000			29.61	1.72	0.[illegible]

Dean Cr. South :Non-MCA
RBV = 0.02% Density Index = 4.54
Method-l : Presence

	PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2/RD	3.970	87.52	0.0454	32.37	11.25	0.5101
6	02 /D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	0.000	0.00	0.0000	0.00	3.93	0.0000
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.000	0.00	0.0000	0.00	0.00	0.0000
		3.970			32.37	15.18	0.5101

Elkhead Springs :Elkhead Residual
RBV = 0.65% Density Index = 80.75
Method-l : Presence

	PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6	02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	20.190	25.00	0.8075	59.06	22.51	38.1780
11	R2/RD	o-000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.000	0.00	0.0000	37.33	3.88	0.0000
		20.190			96.40	26.40	18.1780

Elkhead Springs :Non-MCA
RBV = 3.16% Density Index = 47.79
Method-l : Presence

	PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1	O1/R	21.140	25.00	0.8454	5.71	5.70	4.8229
2	O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	O2/R	47.550	75.01	0.6339	35.67	35.64	22.5916
5	O2/RD	20.690	100.02	0.2069	68.79	69.15	14.3047
6	O2/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	5.610	12.50	0.4487	10.14	8.85	3.9732
8	R1/RD	0.000	0.00	0.0000	13.69	13.70	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	42.440	75.01	0.5658	144.83	75.28	42.5906
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.000	0.00	0.0000	109.19	40.33	0.0000
		137.430			388.02	248.66	88.2830

Freshwater :Non-MCA
RBV = 0.00% Density Index = 0.64
Method-l : Presence

	PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2/RD	0.320	37.51	0.0085	6.78	6.77	0.0578
6	02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	0.000	0.00	0.0000	10.57	10.57	0.0000
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	0.000	12.50	0.0000	2.88	2.89	0 .0000
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.000	0.00	0.0000	91.11	83.09	0.0000
		0.320			111.34	103.32	0.0578

Grizzly - Bemis :Grizzley Cr Complex
REV = 2.25% Density Index = 28.46
Method-1 : Presence

	PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	36.090	112.52	0.3207	29.58	29.56	9.4798
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	O2/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2/RD	6.690	37.51	0.1754	17.96	17.96	3.2029
6	02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	35.930	62.51	0.5748	18.28	19.49	11.2002
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	11.320	100.02	0.1132	77.83	76.60	8.6700
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	9.590	37.51	0.2557	118.25	118.26	30.2365
		99.620			261.90	261.86	62.7893

Grizzly - Bemis :Non-MCA
RBV = 0.42% Density Index = 9.57
Method-l : Presence

	PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	4.740	12.50	0.3791	5.45	5.45	2.0661
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
s	O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6	02 /D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	4.260	25.00	0.1704	11.74	16.79	2.8599
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2 /R	12.330	150.03	0.0822	76.61	72.39	5.9490
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.200	37.51	0.0053	163.42	157.07	0.8376
		21.530			257.22	251.69	11.7126

Keadvaters :Non-MCA
RBV = 26.03% Density Index = 56.71
Method-l : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	326.240	275.05	1.1861	225.73	223.76	265.3996
2 O1/RD	'140.170	237.54	0.5901	702.51	696.34	410.8964
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	49.710	62.51	0.7952	SO.78	49.68	39.6617
5 O2/RD	0.000	0.00	0.0000	89.21	81.73	0.0000
6 O2/D	0.000	0.00	0 .0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	16.00	0.00	0.0000
2 R1/RD	0.000	0.00	0.0000	69.32	85.51	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	4.210	25.00	0.1684	132.44	64.22	10.8135
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	156.28	106.12	0.0000
	======			W==M=_=	=======	=======
	520.330			1492.27	1307.56	726.7733

Jordan Cr. :Non-MCA
RBV = 0.58% Density Index = 23.76
Method-l : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	3.300	12.50	0.2640	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	56.100	225.04	0.2493	171.13	65.28	16.2737
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	12.50	0.0000	209.24	107.44	0.0000
	======			=======	=======	=======
	59.400			380.37	172.72	16.2737

Larabee Cr. :Non-MCA
RBV = 1.71% Density Index = 14.98
Method-l : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	37.51	0.0000	13.20	13.20	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 02/D	6.310	37.51	0.1682	30.00	23.51	3.9550
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	0.95	0.95	0.0000
9 R1/D	0.610	12.50	0.0428	24.45	21.68	1.0578
10 R2/R	8.060	12.50	0.6447	66.20	66.20	42.6753
11 R2/RD	0.000	0.00	0.0000	40.11	40.10	0.0000
12 R2/D	0.000	0.00	0.0000	8.78	7.61	0.0000
	======			L======	=======	-W-S---
	14-980			183.68	173.24	47-6851

Monument - Dean Cr :Non-MCA
RBV = 0.18% Density Index = 7.89
Method-1 : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	0.170	25.00	0.0068	4.39	4.39	0.0299
2 O1/RD	0.740	25.00	0.0296	6.65	6.65	0.1969
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
a 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	17.770	137.53	0.1292	26.29	26.21	3.3872
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	12.50	0.0000	0.59	0.58	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.000	0.00	0.0000	0.00	0.00	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	1.050	50.01	0.0210	82.65	68.05	1.4288
	======			=======	===W===	==MB===
	19.730			120.58	105.89	5.0427

Nanning :Non-MCA
RBV = 0.93% Density Index = 97.68
Method-l : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	85.490	75.01	1.1397	64.23	22.67	26.0661
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	12.50	0.0000	9.96	1.86	0.0000
s O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	2.80	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.000	0.00	0.0000	10.06	49.02	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	14.89	30.16	0.0000
	======			==S====	=======	=======
	85.490			101.95	103.91	26.0661

North Fork Elk River NW :Non-MCA
RBV = 3.45% Density Index = 39.45
Method-l : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02 /R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	4.43	a.42	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.000	12.50	0.0000	15.63	13.42	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	29.590	62.51	0.4734	233.54	203.27	96.2185
	======			=======	-------	==W=se=
	29.590			253.60	221.11	96.2185

North Fork Elk River SE :LNF Elk
RBV = 1.46% Density Index = 35.01
Method-l : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	6.930	37.51	0.1848	14.70	14.69	2.7143
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	7.400	25.00	0.2959	4.20	4.20	1.2439
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	38.200	87.52	0.4365	84.10	84.10	36.7095
	52.530			103.00	102.99	40.6677

North Fork Elk River SE :Non-MCA
RBV = 0.21% Density Index = 2.54
Method-l : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
S O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	6.270	25.00	0.0108	1.63	1.63	0.0176
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1 /D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	1.400	25.00	0.0560	30.71	30.59	1.7125
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	1.190	62.51	0.0190	277.53	211.41	4.0244
	2.860			309.88	243.62	5.7545

owl Cr. :Owl Crk
RBV = 0.61% Density Index = 7.45
Method-1 : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	2.530	150.03	0.0169	110.17	96.91	1.6343
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	8.410	50.01	0.1682	30.39	31.26	5.2566
6 02/D	0.000	0.00	0.0000	5.13	5.13	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	3.99	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	6.750	37.51	0.1800	54.97	55.72	10.0285
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	95.25	83.00	0.0000
	17.690			29s.90	276.02	16.9195

Method-1.Presence Fri Jun 05 16:09:09 1998

Owl Cr. :Non-MCA
RBV = 0.01% Density Index = 1.49
Method-l : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.310	37.51	0.0083	20.31	17.99	0.1487
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	2.300	125.02	0.0184	17.89	6.32	0.1163
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	8.92	5.56	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.000	12.50	0.0000	112.25	29.83	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	157.18	53.72	0.0000
	2.610			316.56	113.43	0.2650

Park Central • Bull Cr. :Non•MCA
RBV = 37.10% Density Index = 51.25
Method-l : Presence

HRSPtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1:R	594.100	562.60	1.0560	380.82	380.82	402.1364
2 O1:RD	232.470	1012.69	0.2296	2760.99	2761.24	633.8634
3 O1:D	0.000	12.50	0.0000	68.13	65.13	0.0000
4 O2:R	0.000	0.00	0 .0000	0.00	0.00	0.0000
5 O2:RD	0.000	12.50	0.0000	477.26	477.26	0.0000
6 02:D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1:R	0.000	0.00	0.0000	0.04	0.04	0.0000
8 R1:RD	0.000	0.00	0.0000	9.75	9.75	0.0000
9 R1:D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2:R	0.000	0.00	0.0000	0.00	0.01	0.0000
11 R2:RD	0.000	0.00	0.0000	223.64	224.07	0.0000
12 R2:D	0.000	12.50	0.0000	5.18	5.13	0.0000
	826.570			3925-80	3926 .44	1035.9998

Park North - The Hook :Non•MCA
RBV = 7.59% Density Index = 106.57
Method-l : Presence

HRSPtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1:R	79.640	62.51	1.2740	165.23	165-47	210.8068
2 O1:RD	0.300	12.50	0.0240	51.56	51.57	1.2375
3 O1:D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 O2:R	0.000	0.00	0.0000	3.51	3.51	0.0000
5 O2:RD	0.000	0.00	0.0000	15.46	15.46	0.0000
6 02:D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1:R	0.000	0.00	0.0000	23.21	23.21	0.0000
8 R1:RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1:D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2:R	0.000	0.00	0.0000	41.33	41.04	0.0000
11 R2:RD	0.000	0.00	0.0000	6.47	6.47	0.0000
12 R2:D	0.000	0.00	0.0000	0.55	0.60	0.0000
	79.940			307.33	307.34	212.0443

Park South :Non-MCA
RBV = 1.84% Density Index = 2.50
Method-l : Presence

HRS	Ptype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1	O1:R	19.340	100.02	0.1934	265.41	265.41	51.3217
2	O1:RD	0.000	400.07	0.0000	2333.45	2333.45	0.0000
3	O1:D	0.000	125.02	0.0000	182.94	152.94	0.0000
4	02:R	0.000	0.00	0 .0000	39.66	39.66	0.0000
5	O2:RD	0.000	12.50	0.0000	961-81	961.81	0.0000
6	02:D	0.000	0.00	0.0000	146.42	146.42	0.0000
7	R1:R	0.000	25.00	0.0000	36.71	36.71	0.0000
8	R1:RD	0.000	75.01	0.0000	82.61	82.61	0.0000
9	R1:D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2:R	0.000	0.00	0.0000	7.66	7.66	0.0000
11	R2:RD	0.000	12.50	0.0000	630.45	630.45	0.0000
12	R2:D	0.000	25.00	0.0000	73.23	73.23	0.0000
		======			=======	=======	=======
		19.340			4760.37	4760.37	51.3217

Park West :Non-MCA
RBV = 0.00% Density Index = 0.00
Method- 1 : Presence

HRS	Ptype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1	O1:R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1:RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3	O1:D	0.000	50.01	0.0000	103.89	103.91	0.0000
4	O2:R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2:RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6	02:D	0.000	0.00	0.0000	14.35	14.35	0 .0000
7	R1:R	0.000	0.00	0.0000	0.00	0.00	0.0000
6	R1:RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1:D	0.000	0.00	0.0000	5.65	5.65	0.0000
10	R2:R	0.000	0.00	0.0000	0.00	0.00	0.0000
11	R2:RD	0.000	0.00	0.0000	25.68	25.68	0.0000
12	R2:D	0.000	25.00	0.0000	375.90	376.08	0.0000
		======			=======	-------	=======
		0.000			525.47	525.68	0.0000

Rd 11 - Boulder Cr :Non-MCA
RBV = 1.92% Density Index = 37.31
Method-l : Presence

	PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1	O1/R	0.420	12.50	0.0336	4.97	4.30	0.1444
2	O1/RD	19.480	62.51	0.3116	16.87	5.30	1.6523
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	4.470	25.00	0.1788	3.95	l-54	0.2756
5	O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6	O2 /D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	0.000	0.00	0.0000	0.00	5.37	0.0000
8	R1/RD	0 .000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	68.910	125.02	0.5512	202.41	93.64	51.6139
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2 /D	0.000	25.00	0.0000	522 -90	242.77	0.0000
		======			=======	=e==m-w	B===W==
		93.250			751.14	352.93	53.6862

Remainder :PARKBUF
RBV = 0.00% Density Index = 0.00
Method-l : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	0.000	0.00	0.0000	3.36	0.00	0.0000
3 O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6 02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	0.000	0.00	0.0000	1.18	0.00	0.0000
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	5.82	0.00	0.0000
	======			=======	=======	=======
	0.000			10.35	0.00	0.0000

Remainder :Non-MCA
RBV = 0.95% Density Index = 0.37
Method-l : Presence

PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	0.000	50.01	0.0000	12.56	5.20	0.0000
2 O1/RD	0.840	75.01	0.0112	25.41	17.95	0.2010
3 O1/D	0.000	225.04	0.0000	160.01	81.78	0.0000
4 02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.910	225.04	0.0040	86.11	43.73	0.1768
6 02 /D	0.000	437.58	0.0000	381.08	313.57	0.0000
7 R1/R	0.000	50.01	0.0000	246.10	136.35	0.0000
8 R1/RD	0.000	62.51	0.0000	37.85	29.82	0.0000
9 R1/D	0.000	212.54	0.0000	550.43	493.60	0.0000
10 R2/R	4.740	437.58	0.0108	1679.98	876.54	9.4949
11 R2/RD	0.000	100.02	0.0000	728.34	659.58	0.0000
12 R2/D	2.170	475.09	0.0046	5820.66	3624.05	16.5532
	======			=======	=======	=======
	8.660			9728.53	6282.17	26.4259

Shaw - Gift - Rd 9 :Rd9-Shaw Gift Complx
RBV = 2.25% Density Index = 41.59
Method-l : Presence

PLtype	MeanStdDet	sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1 O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2 O1/RD	103.730	237.54	0.4367	131.48	129.52	56.5587
3 O1/D	4.020	12.50	0.3215	7.32	7.32	2.3546
4 02 /R	0.000	0.00	0.0000	0.00	0.00	0.0000
5 O2/RD	0.000	0.00	0.0000	2.38	2.37	0.0000
6 02/D	0.000	0.00	0.0000	5.32	5.32	0.0000
7 R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8 R1/RD	0.000	0.00	0.0000	2.58	2.55	0.0000
9 R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10 R2/R	1.440	12.50	0.1152	75.85	33.9s	3.9100
11 R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12 R2/D	0.000	0.00	0.0000	61.99	33.52	0.0000
	======			=======	=======	=S==W==
	109.190			286.92	214.55	62.8233

Shaw - Gift - Rd 9 :Non-MCA
RBV = 0.13% Density Index = 12.72
Method-l : Presence

	PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	1.000	12.50	0.0800	0.36	0.00	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
s	O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6	02 /D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	10.130	62.51	0.1621	142.08	22.97	3.7218
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.000	12.50	0.0000	160.18	45.65	0.0000
		======			-------	=======	=======
		11.130			302.62	68.61	3.7218

Yager Cr. - Rd 3 :Allen Cr and Rd 3
RBV = 0.41% Density Index = 22. 80
Method-1 : Presence

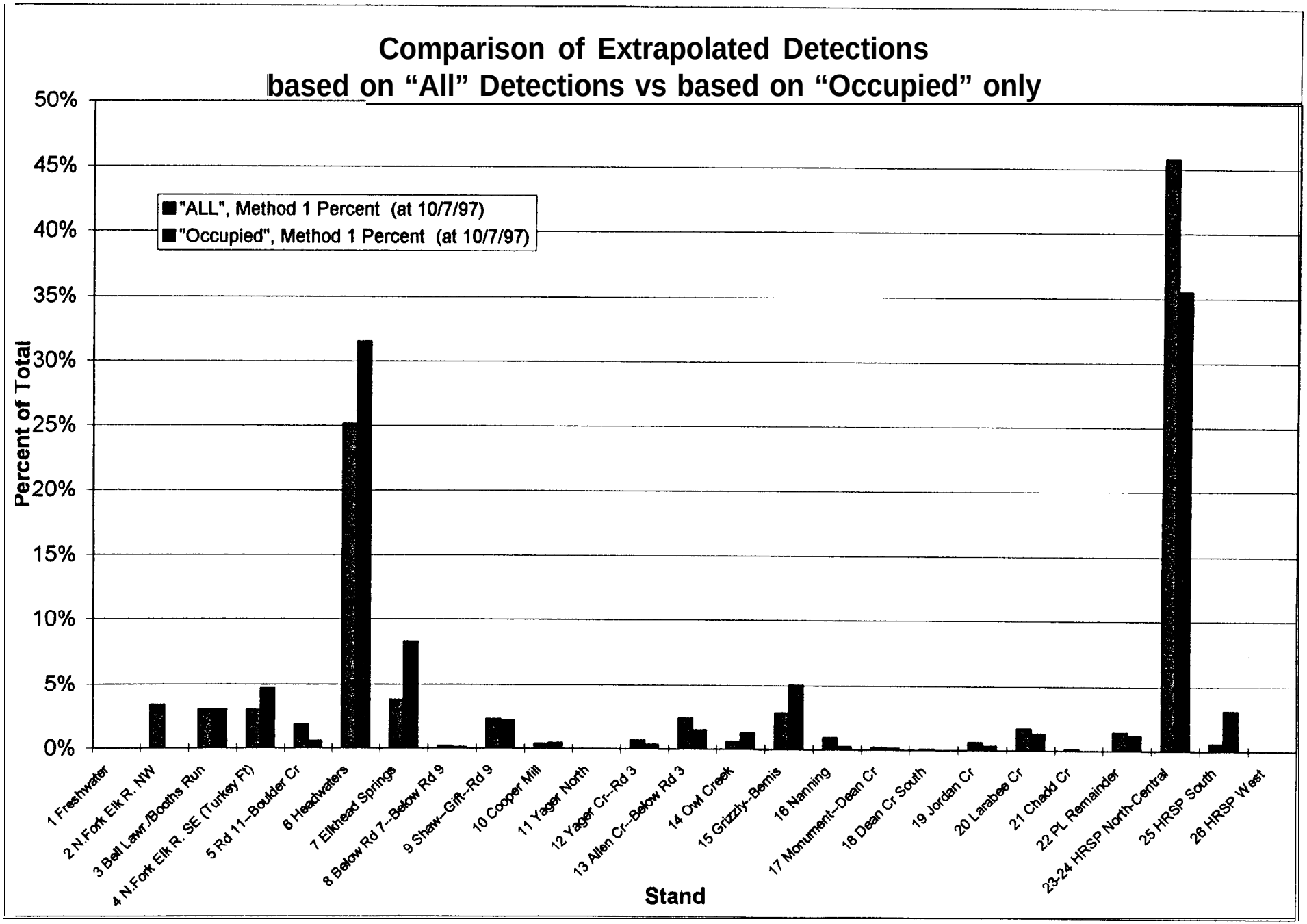
	PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6	02 /D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	9.200	25.00	0.3679	7.79	7.79	2.8664
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	13.600	75.01	0.1813	47.46	46.62	8.4519
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2 /D	0.000	0.00	0.0000	111.69	114.14	0.0000
		======			=======	-------	-------
		22.800			166.94	168.55	11.3184

Yager Cr. - Rd 3 :Non-MCA
RBV = 0.13% Density Index = 3.08
Method-l : Presence

	PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1	O1/R	0-000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
6	02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	0.000	0.00	0.0000	48.54	15.66	0.0000
8	R1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	0.770	12.50	0.0616	177.30	60.04	3.6977
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.000	12.50	0.0000	386.10	160.12	0.0000
		======			=-----c	=======	=e=s===
		0.770			611.95	235.82	3.6977

Yager North :Non-MCA
RBV = 0.00% Density Index = 0.00
Method-l : Presence

	PLtype	MeanStdDet	Sta-HA	Det/HA92	92HA	96HA	96HA*(Det/HA92)
1	O1/R	0.000	0.00	0.0000	0.00	0.00	0.0000
2	O1/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
3	O1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
4	02/R	0.000	0.00	0.0000	0.00	0.00	0.0000
5	O2/RD	0.000	0.00	0.0000	12.37	0.00	0.0000
6	02/D	0.000	0.00	0.0000	0.00	0.00	0.0000
7	R1/R	0.000	0.00	0.0000	20.01	0.00	0.0000
s	R1/RD	0.000	0.00	0 .0000	0.00	0.00	0.0000
9	R1/D	0.000	0.00	0.0000	0.00	0.00	0.0000
10	R2/R	0.000	62.51	0.0000	150.02	91.06	0.0000
11	R2/RD	0.000	0.00	0.0000	0.00	0.00	0.0000
12	R2/D	0.000	0.00	0.0000	142.11	40.84	0.0000
		======			=======	=======	=======
		0.000			324.51	131.69	0.0000


Comparison of Extrapolated Detections
based on "All" Detections vs based on "Occupied" only
"ALL", Method 1 Percent (at 10/7/97)
"Occupied", Method 1 Percent (at 10/7/97)
Percent of Total
50%
45%
40%
35%
30%
25%
20%
15%
10%
5%
0%
1 Freshwater
2 N.Fork Elk R. NW
3 Bell Lawr./Booths Run
4 N.Fork Elk R. SE (Turkey Ft)
5 Rd 11--Boulder Cr
6 Headwaters
7 Elkhead Springs
8 Below Rd 7--Below Rd 9
9 Shaw--Gift--Rd 9
10 Cooper Mill
11 Yager North
12 Yager Cr--Rd 3
13 Allen Cr--Below Rd 3
14 Owl Creek
15 Grizzly--Bemis
16 Nanning
17 Monument--Dean Cr
18 Dean Cr South
19 Jordan Cr
20 Larabee Cr
21 Chadd Cr
22 PL Remainder
23-24 HRSP North-Central
25 HRSP South
26 HRSP West
Stand

COMPARISON OF "OCCUPIED" vs. ALL DETECTIONS, METHOD 1, ALL STANDS (PL AND HRSP)
with the "Hook" (Stand #23, "Park North") combined with Park Central (Stand #24)
All Detections, Method 1 RBV's from output labeled "allml.dat2 Tue Oct 07 08:54:58 1997"
Occupied Detections, Method 1 RBV's from output labeled "allmlocc.dat2 Tue Oct 07 11:23:57 1997"
There is one correction added on 6/4/98 for Stand 25 (Park South)

	Relative Bird Value (RBV), Method 1		Percentage RBV. Method 1	
Stand Name	"ALL"	"Occupied"	"ALL"	"Occupied"
1 Freshwater	0.0578	0.0000	0.00%	0.00%
2 N.Fork Elk R. NW	96.2185	0.0000	3.33%	0.00%
3 Bell Lawr./Booths Run	86.9157	10.0380	3.01%	2.99%
4 N.Fork Elk R. SE (Turkey Ft)	85.2738	15.5760	2.95%	4.64%
5 Rd ll--Boulder Cr	53.6862	1.7726	1.86%	0.53%
6 Headwaters	724.1699	105.5911	25.08%	31.44%
7 Elkhead Springs	106.9287	27.7269	3.70%	8.26%
8 Below Rd 7--Below Rd 9	4.0284	0.2501	0,148	0.07%
9 Shaw--Gift--Rd 9	65.7774	7.3042	2.28%	2.17%
10 Cooper Mill	9.9582	1.3645	0.34%	0.41%
11 Yager North	0.0000	0.0000	0.00%	0.00%
12 Yager Cr--Rd 3	17.6813	1.0265	0,618	0.31%
13 Allen Cr--Below Rd 3	68.5901	4.7852	2.38%	1.42%
14 Owl Creek	15.5881	4.1511	0.54%	1.24%
15 Grizzly--Bemis	81.3263	16.7085	2.82%	4.97%
16 Nanning	26.0661	0.6708	0.90%	0.20%
17 Monument--Dean Cr	4.6301	0.3198	0.16%	0.10%
18 Dean Cr South	0.5101	0.0000	0.02%	0.00%
19 Jordan Cr	16.3240	0.9921	0.57%	0.30%
20 Larabee Cr	47.6881	4.2887	1.65%	1.28%
21 Chadd Cr	2.2811	0.0079	0,088	0.00%
22 PL Remainder	39.3279	3.7733	1.36%	1.12%
23-24 HRSP North-Central	1319.3928	119.1839	45.70%	35.49%
25 HRSP South	14.5800	10.3261	0.51%	3.07%
26 HRSP West	0.0000	0.0000	0.00%	0.00%
Total	2887.0006	335.8579	100.00%	100.00%