

PC-MINE VERSION 1.20  
 SERIAL NO : 20320  
 23/ 8/1991

CURRAGH RESOURCES  
 G9108 GRUM - 6 metre benches (Simpson-Adamson interpretation)

SOFTWARE BY GEMCOM SERVICES INC  
 MODULE 3.11  
 PAGE 1

IN-SITU ORE RESERVE EVALUATION

DESCRIPTION : Geological Reserves

TOTAL FOR ALL BENCHES

TOP ELEVATION : 1336.00 [m ]  
 BOTTOM ELEVATION : 916.00 [m ]

SURFACE GRID RECORD : 1 SURFACE TOPOGRAPHY (GEOMODEL - R and C)  
 BENCHES USED :  
 BENCH 1 TO 70  
 BLOCKS USED :  
 COLUMNS 1 TO 127 ROWS 1 TO 109

INCREMENTAL RESULTS

CUT-OFF GRADES		VOLUME	DENSITY	TONNAGE	AVERAGE GRADES				
FROM	TO				[Pb+Zn%]	[Pb%]	[Zn%]	[Ag g/t]	[Au g/t]
[Pb+Zn%]	[Pb+Zn%]	[bcm x1000]	[tn/bcm]	[ TONS x1000]	[Pb+Zn%]	[Pb%]	[Zn%]	[Ag g/t]	[Au g/t]
6.000	50.000	6129.02	3.705	22709.37	9.400	3.554	5.846	56.113	.872
5.000	6.000	1825.87	3.185	5814.62	5.499	2.063	3.436	34.596	.653
4.000	5.000	1585.85	3.189	5056.64	4.528	1.745	2.784	29.650	.639
3.000	4.000	1073.19	3.289	3529.72	3.537	1.450	2.086	24.633	.620
.010	3.000	1028.79	3.374	3470.82	2.238	.955	1.283	18.063	.564
.000	.010	584183.10	2.670	1559593.00	.000	.000	.000	.000	.000
TOTAL		595825.80	2.686	1600174.00	.180	.069	.112	1.1	.019

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1	Section 62W, Polygon #1, rock code 50, rock type 4E	50.00	83	RW71	14/12/1989	1	446.7
2	Section 62W, polygon #2, rock code 20, rock type 4ACD	20.00	59	RW71	14/12/1989	1	63.6
3	Section 62W, polygon #3, rock code 60, type 4EG.	60.00	191	RW71	19/12/1989	1	537.0
4	Section 62W, polygon #4, code 20, type 4ACD	20.00	41	RW71	19/12/1989	1	34.6
5	Section 62W, polygon #5, code 50, type 4E.	50.00	49	RW71	19/12/1989	1	119.6
6	Section 62W, polygon #6, code 50, type 4E.	50.00	89	RW71	19/12/1989	1	328.0
7	Section 62W, polygon #7, code 20, type 4ACD.	20.00	57	RW71	19/12/1989	1	88.5
8	Section 62W, polygon #8, code 20, type 4ACD.	20.00	32	RW71	19/12/1989	1	26.2
9	Section 62W, polygon #9, code 60, type 4EG.	60.00	24	RW71	19/12/1989	1	41.8
10	Section 62W, polygon #10, code 60, type 4EG.	60.00	56	RW71	15/ 1/1990	1	200.9
11	SECTION 62W POLY 11 CODE 50 4E	50.00	139	RW71	19/12/1989	1	617.3
12	Section 62W, polygon #12, code 20, type 4ACD.	20.00	65	RW71	19/12/1989	1	266.7
13	Section 62W, polygon #13, code 60, type 4EG.	60.00	59	RW71	19/12/1989	1	321.2
14	Section 62W, no # polygon, ddh A-81, code 50, type 4E.	50.00	62	RW71	19/12/1989	1	87.4
15	SECTION 62W POLY 15 CODE 50 4E	50.00	176	RW71	20/12/1989	1	568.4
16	SECTION 62W POLY 16 CODE 50 4E	50.00	95	RW71	20/12/1989	1	252.7
17	SECTION 62W POLY 17 CODE 50 4E	50.00	90	RW71	20/12/1989	1	197.7
18	SECTION 62W POLY 18 CODE 50 4E	50.00	17	RW71	20/12/1989	1	8.4
19	SECTION 62W POLY 19 CODE 50 4E	50.00	21	RW71	20/12/1989	1	11.9
20	SECTION 62W POLY 20 CODE 60 4EG	60.00	33	RW71	20/12/1989	1	52.6
21	Section 62W, Polygon #1, rock code 50, rock type 4E	50.00	83	RW70	14/12/1989	1	446.7
22	Section 62W, polygon #2, rock code 20, rock type 4ACD	20.00	59	RW70	14/12/1989	1	63.6
23	Section 62W, polygon #3, rock code 60, type 4EG.	60.00	191	RW70	19/12/1989	1	537.0
24	Section 62W, polygon #4, code 20, type 4ACD	20.00	41	RW70	19/12/1989	1	34.6
25	Section 62W, polygon #5, code 50, type 4E.	50.00	49	RW70	19/12/1989	1	119.6
26	Section 62W, polygon #6, code 50, type 4E.	50.00	89	RW70	19/12/1989	1	328.0
27	Section 62W, polygon #7, code 20, type 4ACD.	20.00	57	RW70	19/12/1989	1	88.5
28	Section 62W, polygon #8, code 20, type 4ACD.	20.00	32	RW70	19/12/1989	1	26.2
29	Section 62W, polygon #9, code 60, type 4EG.	60.00	24	RW70	19/12/1989	1	41.8
30	Section 62W, polygon #10, code 60, type 4EG.	60.00	56	RW70	15/ 1/1990	1	200.9
31	SECTION 62W POLY 11 CODE 50 4E	50.00	139	RW70	19/12/1989	1	617.3
32	Section 62W, polygon #12, code 20, type 4ACD.	20.00	65	RW70	19/12/1989	1	266.7
33	Section 62W, polygon #13, code 60, type 4EG.	60.00	59	RW70	19/12/1989	1	321.2
34	Section 62W, no # polygon, ddh A-81, code 50, type 4E.	50.00	62	RW70	19/12/1989	1	87.5
35	SECTION 62W POLY 15 CODE 50 4E	50.00	176	RW70	20/12/1989	1	568.4
36	SECTION 62W POLY 16 CODE 50 4E	50.00	95	RW70	20/12/1989	1	252.7
37	SECTION 62W POLY 17 CODE 50 4E	50.00	90	RW70	20/12/1989	1	197.7
38	SECTION 62W POLY 18 CODE 50 4E	50.00	17	RW70	20/12/1989	1	8.4
39	SECTION 62W POLY 19 CODE 50 4E	50.00	21	RW70	20/12/1989	1	11.9
40	SECTION 62W POLY 20 CODE 60 4EG	60.00	33	RW70	20/12/1989	1	52.6

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
41	Section 62W, Polygon #1, rock code 50, rock type 4E	50.00	83	RW69	14/12/1989	1	446.7
42	Section 62W, polygon #2, rock code 20, rock type 4ACD	20.00	59	RW69	14/12/1989	1	63.6
43	Section 62W, polygon #3, rock code 60, type 4EG.	60.00	191	RW69	19/12/1989	1	537.0
44	Section 62W, polygon #4, code 20, type 4ACD	20.00	41	RW69	19/12/1989	1	34.6
45	Section 62W, polygon #5, code 50, type 4E.	50.00	49	RW69	19/12/1989	1	119.6
46	Section 62W, polygon #6, code 50, type 4E.	50.00	89	RW69	19/12/1989	1	327.9
47	Section 62W, polygon #7, code 20, type 4ACD.	20.00	57	RW69	19/12/1989	1	88.5
48	Section 62W, polygon #8, code 20, type 4ACD.	20.00	32	RW69	19/12/1989	1	26.2
49	Section 62W, polygon #9, code 60, type 4EG.	60.00	24	RW69	19/12/1989	1	41.8
50	Section 62W, polygon #10, code 60, type 4EG.	60.00	56	RW69	15/ 1/1990	1	200.9
51	SECTION 62W POLY 11 CODE 50 4E	50.00	139	RW69	19/12/1989	1	617.3
52	Section 62W, polygon #12, code 20, type 4ACD.	20.00	65	RW69	19/12/1989	1	266.7
53	Section 62W, polygon #13, code 60, type 4EG.	60.00	59	RW69	19/12/1989	1	321.2
54	Section 62W, no # polygon, ddh A-81, code 50, type 4E.	50.00	62	RW69	19/12/1989	1	87.4
55	SECTION 62W POLY 15 CODE 50 4E	50.00	176	RW69	20/12/1989	1	568.4
56	SECTION 62W POLY 16 CODE 50 4E	50.00	95	RW69	20/12/1989	1	252.7
57	SECTION 62W POLY 17 CODE 50 4E	50.00	90	RW69	20/12/1989	1	197.7
58	SECTION 62W POLY 18 CODE 50 4E	50.00	17	RW69	20/12/1989	1	8.4
59	SECTION 62W POLY 19 CODE 50 4E	50.00	21	RW69	20/12/1989	1	11.9
60	SECTION 62W POLY 20 CODE 60 4EG	60.00	33	RW69	20/12/1989	1	52.6
61	Section 62W, Polygon #1, rock code 50, rock type 4E	50.00	83	RW68	14/12/1989	1	446.7
62	Section 62W, polygon #2, rock code 20, rock type 4ACD	20.00	59	RW68	14/12/1989	1	63.6
63	Section 62W, polygon #3, rock code 60, type 4EG.	60.00	191	RW68	19/12/1989	1	537.0
64	Section 62W, polygon #4, code 20, type 4ACD	20.00	41	RW68	19/12/1989	1	34.6
65	Section 62W, polygon #5, code 50, type 4E.	50.00	49	RW68	19/12/1989	1	119.6
66	Section 62W, polygon #6, code 50, type 4E.	50.00	89	RW68	19/12/1989	1	328.0
67	Section 62W, polygon #7, code 20, type 4ACD.	20.00	57	RW68	19/12/1989	1	88.5
68	Section 62W, polygon #8, code 20, type 4ACD.	20.00	32	RW68	19/12/1989	1	26.2
69	Section 62W, polygon #9, code 60, type 4EG.	60.00	24	RW68	19/12/1989	1	41.8
70	Section 62W, polygon #10, code 60, type 4EG.	60.00	56	RW68	15/ 1/1990	1	200.9
71	SECTION 62W POLY 11 CODE 50 4E	50.00	139	RW68	19/12/1989	1	617.3
72	Section 62W, polygon #12, code 20, type 4ACD.	20.00	65	RW68	19/12/1989	1	266.7
73	Section 62W, polygon #13, code 60, type 4EG.	60.00	59	RW68	19/12/1989	1	321.2
74	Section 62W, no # polygon, ddh A-81, code 50, type 4E.	50.00	62	RW68	19/12/1989	1	87.5
75	SECTION 62W POLY 15 CODE 50 4E	50.00	176	RW68	20/12/1989	1	568.4
76	SECTION 62W POLY 16 CODE 50 4E	50.00	95	RW68	20/12/1989	1	252.7
77	SECTION 62W POLY 17 CODE 50 4E	50.00	90	RW68	20/12/1989	1	197.7
78	SECTION 62W POLY 18 CODE 50 4E	50.00	17	RW68	20/12/1989	1	8.4
79	SECTION 62W POLY 19 CODE 50 4E	50.00	21	RW68	20/12/1989	1	11.9
80	SECTION 62W POLY 20 CODE 60 4EG	60.00	33	RW68	20/12/1989	1	52.6

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
81	Section 64W, polygon #1, code 20, 4ACD	20.00	234	RW67	20/12/1989	1	1102.0
82	Section 64W, polygon #2, code 50, 4ECD	50.00	103	RW67	20/12/1989	1	685.3
83	Section 64W, polygon #3, code 20, 4ACD	20.00	56	RW67	20/12/1989	1	141.2
84	Section 64W, polygon #4, code 40, 4EC	40.00	162	RW67	20/12/1989	1	591.8
85	Section 64W, polygon #5, code 20, 4ACD	20.00	57	RW67	20/12/1989	1	122.7
86	Section 64W, polygon #7, code 60, 4EG	60.00	91	RW67	20/12/1989	1	339.0
87	Section 64W, polygon #8, code 20, 4ACD	20.00	98	RW67	20/12/1989	1	187.6
88	Section 64W, polygon #9, code 20, 4ACD	20.00	66	RW67	20/12/1989	1	139.3
89	Section 64W, polygon #10, code 50, 4E	50.00	31	RW67	20/12/1989	1	36.2
90	Section 64W, polygon #11, code 70, 4H	70.00	61	RW67	20/12/1989	1	102.8
91	Section 64W, polygon #12, code 40, 4EC	40.00	172	RW67	20/12/1989	1	1113.6
92	Section 64W, polygon #13, code 60, 4EG	60.00	188	RW67	20/12/1989	1	964.9
93	Section 64W, polygon #14, code 60, 4EG	60.00	45	RW67	20/12/1989	1	202.0
94	SECTION 64W POLY 15 CODE 60 4EG	60.00	28	RW67	20/12/1989	1	46.5
95	Section 64W, polygon #16, code 20, 4ACD	20.00	69	RW67	20/12/1989	1	608.3
96	SECTION 64W / POLY #17 / CODE 20 / 4ACD	20.00	36	RW67	20/12/1989	1	41.6
97	SECTION 64W / POLY #18 / CODE 20 / 4EC	20.00	30	RW67	20/12/1989	1	27.5
98	SECTION 64W / POLY #19 / CODE 40 / 4D	40.00	83	RW67	20/12/1989	1	221.3
99	SECTION 64W POLY #20 CODE 30 4D	30.00	21	RW67	20/12/1989	1	20.4
100	SECTION 64W POLY #21 CODE 50 4E	50.00	56	RW67	20/12/1989	1	435.4
101	SECTION 64W POLY 22 CODE 40 4EC	40.00	122	RW67	20/12/1989	1	567.3
102	SECTION 64W POLY 23 CODE 30 4CD	30.00	105	RW67	20/12/1989	1	211.3
103	SECTION 64W POLY 24 CODE 20 4ACD	20.00	114	RW67	20/12/1989	1	355.0
104	SECTION 64W POLY 25 CODE 50 4E	50.00	97	RW67	20/12/1989	1	156.9
105	Section 64W, polygon #1, code 20, 4ACD	20.00	234	RW66	20/12/1989	1	1102.0
106	Section 64W, polygon #2, code 50, 4ECD	50.00	103	RW66	20/12/1989	1	685.3
107	Section 64W, polygon #3, code 20, 4ACD	20.00	56	RW66	20/12/1989	1	141.2
108	Section 64W, polygon #4, code 40, 4EC	40.00	162	RW66	20/12/1989	1	591.9
109	Section 64W, polygon #5, code 20, 4ACD	20.00	57	RW66	20/12/1989	1	122.7
110	Section 64W, polygon #7, code 60, 4EG	60.00	91	RW66	20/12/1989	1	339.0
111	Section 64W, polygon #8, code 20, 4ACD	20.00	98	RW66	20/12/1989	1	187.6
112	Section 64W, polygon #9, code 20, 4ACD	20.00	66	RW66	20/12/1989	1	139.3
113	Section 64W, polygon #10, code 50, 4E	50.00	31	RW66	20/12/1989	1	36.2
114	Section 64W, polygon #11, code 70, 4H	70.00	61	RW66	20/12/1989	1	102.8
115	Section 64W, polygon #12, code 40, 4EC	40.00	172	RW66	20/12/1989	1	1113.6
116	Section 64W, polygon #13, code 60, 4EG	60.00	188	RW66	20/12/1989	1	964.9
117	Section 64W, polygon #14, code 60, 4EG	60.00	45	RW66	20/12/1989	1	202.0
118	SECTION 64W POLY 15 CODE 60 4EG	60.00	28	RW66	20/12/1989	1	46.5
119	Section 64W, polygon #16, code 20, 4ACD	20.00	69	RW66	20/12/1989	1	608.3
120	SECTION 64W / POLY #17 / CODE 20 / 4ACD	20.00	36	RW66	20/12/1989	1	41.6

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
121	SECTION 64W / POLY #18 / CODE 20 / 4EC	20.00	30	RW66	20/12/1989	1	27.5
122	SECTION 64W / POLY #19 / CODE 40 / 4D	40.00	83	RW66	20/12/1989	1	221.3
123	SECTION 64W POLY #20 CODE 30 4D	30.00	21	RW66	20/12/1989	1	20.4
124	SECTION 64W POLY #21 CODE 50 4E	50.00	56	RW66	20/12/1989	1	435.4
125	SECTION 64W POLY 22 CODE 40 4EC	40.00	122	RW66	20/12/1989	1	567.3
126	SECTION 64W POLY 23 CODE 30 4CD	30.00	105	RW66	20/12/1989	1	211.3
127	SECTION 64W POLY 24 CODE 20 4ACD	20.00	114	RW66	20/12/1989	1	355.0
128	SECTION 64W POLY 25 CODE 50 4E	50.00	97	RW66	20/12/1989	1	156.9
129	Section 64W, polygon #1, code 20, 4ACD	20.00	234	RW65	20/12/1989	1	1102.0
130	Section 64W, polygon #2, code 50, 4ECD	50.00	103	RW65	20/12/1989	1	685.3
131	Section 64W, polygon #3, code 20, 4ACD	20.00	56	RW65	20/12/1989	1	141.1
132	Section 64W, polygon #4, code 40, 4EC	40.00	162	RW65	20/12/1989	1	591.9
133	Section 64W, polygon #5, code 20, 4ACD	20.00	57	RW65	20/12/1989	1	122.7
134	Section 64W, polygon #7, code 60, 4EG	60.00	91	RW65	20/12/1989	1	339.0
135	Section 64W, polygon #8, code 20, 4ACD	20.00	98	RW65	20/12/1989	1	187.6
136	Section 64W, polygon #9, code 20, 4ACD	20.00	66	RW65	20/12/1989	1	139.3
137	Section 64W, polygon #10, code 50, 4E	50.00	31	RW65	20/12/1989	1	36.2
138	Section 64W, polygon #11, code 70, 4H	70.00	61	RW65	20/12/1989	1	102.8
139	Section 64W, polygon #12, code 40, 4EC	40.00	172	RW65	20/12/1989	1	1113.6
140	Section 64W, polygon #13, code 60, 4EG	60.00	188	RW65	20/12/1989	1	964.9
141	Section 64W, polygon #14, code 60, 4EG	60.00	45	RW65	20/12/1989	1	202.0
142	SECTION 64W POLY 15 CODE 60 4EG	60.00	28	RW65	20/12/1989	1	46.5
143	Section 64W, polygon #16, code 20, 4ACD	20.00	69	RW65	20/12/1989	1	608.3
144	SECTION 64W / POLY #17 / CODE 20 / 4ACD	20.00	36	RW65	20/12/1989	1	41.6
145	SECTION 64W / POLY #18 / CODE 20 / 4EC	20.00	30	RW65	20/12/1989	1	27.5
146	SECTION 64W / POLY #19 / CODE 40 / 4D	40.00	83	RW65	20/12/1989	1	221.3
147	SECTION 64W POLY #20 CODE 30 4D	30.00	21	RW65	20/12/1989	1	20.4
148	SECTION 64W POLY #21 CODE 50 4E	50.00	56	RW65	20/12/1989	1	435.4
149	SECTION 64W POLY 22 CODE 40 4EC	40.00	122	RW65	20/12/1989	1	567.3
150	SECTION 64W POLY 23 CODE 30 4CD	30.00	105	RW65	20/12/1989	1	211.3
151	SECTION 64W POLY 24 CODE 20 4ACD	20.00	114	RW65	20/12/1989	1	355.0
152	SECTION 64W POLY 25 CODE 50 4E	50.00	97	RW65	20/12/1989	1	156.9
153	Section 64W, polygon #1, code 20, 4ACD	20.00	234	RW64	20/12/1989	1	1102.0
154	Section 64W, polygon #2, code 50, 4ECD	50.00	103	RW64	20/12/1989	1	685.3
155	Section 64W, polygon #3, code 20, 4ACD	20.00	56	RW64	20/12/1989	1	141.2
156	Section 64W, polygon #4, code 40, 4EC	40.00	162	RW64	20/12/1989	1	591.8
157	Section 64W, polygon #5, code 20, 4ACD	20.00	57	RW64	20/12/1989	1	122.7
158	Section 64W, polygon #7, code 60, 4EG	60.00	91	RW64	20/12/1989	1	339.0
159	Section 64W, polygon #8, code 20, 4ACD	20.00	98	RW64	20/12/1989	1	187.6
160	Section 64W, polygon #9, code 20, 4ACD	20.00	66	RW64	20/12/1989	1	139.3

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
161	Section 64W, polygon #10, code 50, 4E	50.00	31	RW64	20/12/1989	1	36.2
162	Section 64W, polygon #11, code 70, 4H	70.00	61	RW64	20/12/1989	1	102.8
163	Section 64W, polygon #12, code 40, 4EC	40.00	172	RW64	20/12/1989	1	1113.6
164	Section 64W, polygon #13, code 60, 4EG	60.00	188	RW64	20/12/1989	1	964.9
165	Section 64W, polygon #14, code 60, 4EG	60.00	45	RW64	20/12/1989	1	202.0
166	SECTION 64W POLY 15 CODE 60 4EG	60.00	28	RW64	20/12/1989	1	46.5
167	Section 64W, polygon #16, code 20, 4ACD	20.00	69	RW64	20/12/1989	1	608.3
168	SECTION 64W / POLY #17 / CODE 20 / 4ACD	20.00	36	RW64	20/12/1989	1	41.6
169	SECTION 64W / POLY #18 / CODE 20 / 4EC	20.00	30	RW64	20/12/1989	1	27.5
170	SECTION 64W / POLY #19 / CODE 40 / 4D	40.00	83	RW64	20/12/1989	1	221.3
171	SECTION 64W POLY #20 CODE 30 4D	30.00	21	RW64	20/12/1989	1	20.4
172	SECTION 64W POLY #21 CODE 50 4E	50.00	56	RW64	20/12/1989	1	435.4
173	SECTION 64W POLY 22 CODE 40 4EC	40.00	122	RW64	20/12/1989	1	567.3
174	SECTION 64W POLY 23 CODE 30 4CD	30.00	105	RW64	20/12/1989	1	211.3
175	SECTION 64W POLY 24 CODE 20 4ACD	20.00	114	RW64	20/12/1989	1	355.0
176	SECTION 64W POLY 25 CODE 50 4E	50.00	97	RW64	20/12/1989	1	156.9
177	SECTION 66W POLY #1 CODE 60 4EG	60.00	85	RW63	20/12/1989	1	406.8
178	SECTION 66W POLY #2 CODE 60 4EG	60.00	22	RW63	20/12/1989	1	38.8
179	SECTION 66W POLY 3 CODE 20 4ACD	20.00	61	RW63	20/12/1989	1	93.3
*180	SECTION 66W POLY 2A CODE 210 4L	210.00	24	RW63	20/12/1989	1	149.1
181	SECTION 66W POLY 4 CODE 60 4EG	60.00	196	RW63	20/12/1989	1	1903.5
182	SECTION 66W POLY 5 CODE 20 4ACD	20.00	123	RW63	20/12/1989	1	224.1
183	SECTION 66W POLY 6 CODE 20 4ACD	20.00	79	RW63	20/12/1989	1	241.6
184	SECTION 66W POLY 7 CODE 20 4ACD	20.00	57	RW63	20/12/1989	1	170.8
185	SECTION 66W POLY 8 CODE 30 4CD	30.00	110	RW63	20/12/1989	1	677.3
186	SECTION 66W POLY 9 CODE 30 4CD	30.00	52	RW63	20/12/1989	1	163.0
187	SECTION 66W POLY 10 CODE 50 4E	50.00	65	RW63	20/12/1989	1	223.8
188	SECTION 66W POLY 11 CODE 60 4EG	60.00	66	RW63	20/12/1989	1	162.2
189	SECTION 66W POLY 12 CODE 20 4ACD	20.00	88	RW63	20/12/1989	1	740.3
190	SECTION 66W POLY 13 CODE 50 4E	50.00	44	RW63	20/12/1989	1	219.8
191	SECTION 66W POLY 14 CODE 30 4CD	30.00	30	RW63	20/12/1989	1	77.7
192	SECTION 66W POLY 15 CODE 20 4ACD	20.00	38	RW63	20/12/1989	1	68.3
193	SECTION 66W POLY 16 CODE 20 4ACD	20.00	119	RW63	20/12/1989	1	432.4
194	SECTION 66W POLY 17 CODE 60 4EG	60.00	108	RW63	20/12/1989	1	998.3
195	SECTION 66W POLY 18 CODE 30 4CD	30.00	62	RW63	20/12/1989	1	410.4
196	SECTION 66W POLY 19 CODE 60 4EG	60.00	93	RW63	20/12/1989	1	764.1
197	SECTION 66W POLY 20 CODE 20 4ACD	20.00	70	RW63	20/12/1989	1	279.7
198	SECTION 66W POLY 21 CODE 50 4E	50.00	91	RW63	20/12/1989	1	371.1
199	SECTION 66W POLY 22 CODE 50 4E	50.00	72	RW63	20/12/1989	1	314.2
200	SECTION 66W POLY 23 CODE 40 4EC	40.00	153	RW63	20/12/1989	1	821.4

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
201	SECTION 66W POLY 24 CODE 40 4EC	40.00	32	RW63	20/12/1989	1	36.3
202	SECTION 66W POLY 25 CODE 60 4EG	60.00	65	RW63	20/12/1989	1	92.9
203	SECTION 66W POLY 26 CODE 40 4EC	40.00	135	RW63	20/12/1989	1	603.4
204	SECTION 66W POLY #1 CODE 60 4EG	60.00	85	RW62	20/12/1989	1	406.8
205	SECTION 66W POLY #2 CODE 60 4EG	60.00	22	RW62	20/12/1989	1	38.8
206	SECTION 66W POLY 3 CODE 20 4ACD	20.00	61	RW62	20/12/1989	1	93.3
* 207	SECTION 66W POLY 2A CODE 210 4L	210.00	24	RW62	20/12/1989	1	149.1
208	SECTION 66W POLY 4 CODE 60 4EG	60.00	196	RW62	20/12/1989	1	1903.5
209	SECTION 66W POLY 5 CODE 20 4ACD	20.00	123	RW62	20/12/1989	1	224.1
210	SECTION 66W POLY 6 CODE 20 4ACD	20.00	79	RW62	20/12/1989	1	241.6
211	SECTION 66W POLY 7 CODE 20 4ACD	20.00	57	RW62	20/12/1989	1	170.8
212	SECTION 66W POLY 8 CODE 30 4CD	30.00	110	RW62	20/12/1989	1	677.3
213	SECTION 66W POLY 9 CODE 30 4CD	30.00	52	RW62	20/12/1989	1	163.0
214	SECTION 66W POLY 10 CODE 50 4E	50.00	65	RW62	20/12/1989	1	223.8
215	SECTION 66W POLY 11 CODE 60 4EG	60.00	66	RW62	20/12/1989	1	162.2
216	SECTION 66W POLY 12 CODE 20 4ACD	20.00	88	RW62	20/12/1989	1	740.3
217	SECTION 66W POLY 13 CODE 50 4E	50.00	44	RW62	20/12/1989	1	219.8
218	SECTION 66W POLY 14 CODE 30 4CD	30.00	30	RW62	20/12/1989	1	77.7
219	SECTION 66W POLY 15 CODE 20 4ACD	20.00	38	RW62	20/12/1989	1	68.3
220	SECTION 66W POLY 16 CODE 20 4ACD	20.00	119	RW62	20/12/1989	1	432.4
221	SECTION 66W POLY 17 CODE 60 4EG	60.00	108	RW62	20/12/1989	1	998.3
222	SECTION 66W POLY 18 CODE 30 4CD	30.00	62	RW62	20/12/1989	1	410.4
223	SECTION 66W POLY 19 CODE 60 4EG	60.00	93	RW62	20/12/1989	1	764.1
224	SECTION 66W POLY 20 CODE 20 4ACD	20.00	70	RW62	20/12/1989	1	279.7
225	SECTION 66W POLY 21 CODE 50 4E	50.00	91	RW62	20/12/1989	1	371.1
226	SECTION 66W POLY 22 CODE 50 4E	50.00	72	RW62	20/12/1989	1	314.2
227	SECTION 66W POLY 23 CODE 40 4EC	40.00	153	RW62	20/12/1989	1	821.4
228	SECTION 66W POLY 24 CODE 40 4EC	40.00	32	RW62	20/12/1989	1	36.3
229	SECTION 66W POLY 25 CODE 60 4EG	60.00	65	RW62	20/12/1989	1	92.9
230	SECTION 66W POLY 26 CODE 40 4EC	40.00	135	RW62	20/12/1989	1	603.4
231	SECTION 66W POLY #1 CODE 60 4EG	60.00	85	RW61	20/12/1989	1	406.8
232	SECTION 66W POLY #2 CODE 60 4EG	60.00	22	RW61	20/12/1989	1	38.8
233	SECTION 66W POLY 3 CODE 20 4ACD	20.00	61	RW61	20/12/1989	1	93.3
* 234	SECTION 66W POLY 2A CODE 210 4L	210.00	24	RW61	20/12/1989	1	149.1
235	SECTION 66W POLY 4 CODE 60 4EG	60.00	196	RW61	20/12/1989	1	1903.4
236	SECTION 66W POLY 5 CODE 20 4ACD	20.00	123	RW61	20/12/1989	1	224.1
237	SECTION 66W POLY 6 CODE 20 4ACD	20.00	79	RW61	20/12/1989	1	241.6
238	SECTION 66W POLY 7 CODE 20 4ACD	20.00	57	RW61	20/12/1989	1	170.8
239	SECTION 66W POLY 8 CODE 30 4CD	30.00	110	RW61	20/12/1989	1	677.3
240	SECTION 66W POLY 9 CODE 30 4CD	30.00	52	RW61	20/12/1989	1	163.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
241	SECTION 66W POLY 10 CODE 50 4E	50.00	65	RW61	20/12/1989	1	223.8
242	SECTION 66W POLY 11 CODE 60 4EG	60.00	66	RW61	20/12/1989	1	162.2
243	SECTION 66W POLY 12 CODE 20 4ACD	20.00	88	RW61	20/12/1989	1	740.3
244	SECTION 66W POLY 13 CODE 50 4E	50.00	44	RW61	20/12/1989	1	219.8
245	SECTION 66W POLY 14 CODE 30 4CD	30.00	30	RW61	20/12/1989	1	77.7
246	SECTION 66W POLY 15 CODE 20 4ACD	20.00	38	RW61	20/12/1989	1	68.3
247	SECTION 66W POLY 16 CODE 20 4ACD	20.00	119	RW61	20/12/1989	1	432.4
248	SECTION 66W POLY 17 CODE 60 4EG	60.00	108	RW61	20/12/1989	1	998.3
249	SECTION 66W POLY 18 CODE 30 4CD	30.00	62	RW61	20/12/1989	1	410.4
250	SECTION 66W POLY 19 CODE 60 4EG	60.00	93	RW61	20/12/1989	1	764.1
251	SECTION 66W POLY 20 CODE 20 4ACD	20.00	70	RW61	20/12/1989	1	279.7
252	SECTION 66W POLY 21 CODE 50 4E	50.00	91	RW61	20/12/1989	1	371.1
253	SECTION 66W POLY 22 CODE 50 4E	50.00	72	RW61	20/12/1989	1	314.2
254	SECTION 66W POLY 23 CODE 40 4EC	40.00	153	RW61	20/12/1989	1	821.5
255	SECTION 66W POLY 24 CODE 40 4EC	40.00	32	RW61	20/12/1989	1	36.4
256	SECTION 66W POLY 25 CODE 60 4EG	60.00	65	RW61	20/12/1989	1	92.9
257	SECTION 66W POLY 26 CODE 40 4EC	40.00	135	RW61	20/12/1989	1	603.4
258	SECTION 66W POLY #1 CODE 60 4EG	60.00	85	RW60	20/12/1989	1	406.8
259	SECTION 66W POLY #2 CODE 60 4EG	60.00	22	RW60	20/12/1989	1	38.8
260	SECTION 66W POLY 3 CODE 20 4ACD	20.00	61	RW60	20/12/1989	1	93.3
*261	SECTION 66W POLY 2A CODE 210 4L	210.00	24	RW60	20/12/1989	1	149.1
262	SECTION 66W POLY 4 CODE 60 4EG	60.00	196	RW60	20/12/1989	1	1903.5
263	SECTION 66W POLY 5 CODE 20 4ACD	20.00	123	RW60	20/12/1989	1	224.1
264	SECTION 66W POLY 6 CODE 20 4ACD	20.00	79	RW60	20/12/1989	1	241.6
265	SECTION 66W POLY 7 CODE 20 4ACD	20.00	57	RW60	20/12/1989	1	170.8
266	SECTION 66W POLY 8 CODE 30 4CD	30.00	110	RW60	20/12/1989	1	677.3
267	SECTION 66W POLY 9 CODE 30 4CD	30.00	52	RW60	20/12/1989	1	163.0
268	SECTION 66W POLY 10 CODE 50 4E	50.00	65	RW60	20/12/1989	1	223.8
269	SECTION 66W POLY 11 CODE 60 4EG	60.00	66	RW60	20/12/1989	1	162.2
270	SECTION 66W POLY 12 CODE 20 4ACD	20.00	88	RW60	20/12/1989	1	740.3
271	SECTION 66W POLY 13 CODE 50 4E	50.00	44	RW60	20/12/1989	1	219.8
272	SECTION 66W POLY 14 CODE 30 4CD	30.00	30	RW60	20/12/1989	1	77.7
273	SECTION 66W POLY 15 CODE 20 4ACD	20.00	38	RW60	20/12/1989	1	68.3
274	SECTION 66W POLY 16 CODE 20 4ACD	20.00	119	RW60	20/12/1989	1	432.4
275	SECTION 66W POLY 17 CODE 60 4EG	60.00	108	RW60	20/12/1989	1	998.3
276	SECTION 66W POLY 18 CODE 30 4CD	30.00	62	RW60	20/12/1989	1	410.3
277	SECTION 66W POLY 19 CODE 60 4EG	60.00	93	RW60	20/12/1989	1	764.1
278	SECTION 66W POLY 20 CODE 20 4ACD	20.00	70	RW60	20/12/1989	1	279.7
279	SECTION 66W POLY 21 CODE 50 4E	50.00	91	RW60	20/12/1989	1	371.1
280	SECTION 66W POLY 22 CODE 50 4E	50.00	72	RW60	20/12/1989	1	314.2

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
281	SECTION 66W POLY 23 CODE 40 4EC	40.00	153	RW60	20/12/1989	1	821.4
282	SECTION 66W POLY 24 CODE 40 4EC	40.00	32	RW60	20/12/1989	1	36.3
283	SECTION 66W POLY 25 CODE 60 4EG	60.00	65	RW60	20/12/1989	1	92.9
284	SECTION 66W POLY 26 CODE 40 4EC	40.00	135	RW60	20/12/1989	1	603.4
285	SECTION 68W POLY 1 CODE 50 4E	50.00	51	RW59	21/12/1989	1	200.0
286	SECTION 68W POLY 1A CODE 50 4E	50.00	55	RW59	21/12/1989	1	94.3
287	SECTION 68W POLY 2 CODE 60 4EG	60.00	50	RW59	21/12/1989	1	226.4
288	SECTION 68W POLY 2 CODE 60 4EG	60.00	24	RW59	21/12/1989	1	37.7
289	SECTION 68W POLY 3 CODE 30 4CD	30.00	55	RW59	21/12/1989	1	289.2
290	SECTION 68W POLY 3A CODE 20 4ACD	20.00	33	RW59	21/12/1989	1	319.4
291	SECTION 68W POLY 4 CODE 20 4ACD	20.00	42	RW59	21/12/1989	1	213.3
292	SECTION 68W POLY 4A CODE 50 4E	50.00	16	RW59	21/12/1989	1	44.1
293	SECTION 68W POLY 6 CODE 20 4ACD	20.00	43	RW59	21/12/1989	1	446.7
294	SECTION 68W POLY 6A CODE 60 4EG	60.00	54	RW59	21/12/1989	1	551.2
295	SECTION 68W POLY 7 CODE 60 4EG	60.00	39	RW59	21/12/1989	1	149.8
296	SECTION 68W POLY 8 CODE 20 4ACD	20.00	107	RW59	21/12/1989	1	959.7
297	SECTION 68W POLY 9 CODE 40 4EC	40.00	87	RW59	21/12/1989	1	352.2
298	SECTION 68W POLY 10 CODE 30 4CD	30.00	45	RW59	21/12/1989	1	159.5
299	SECTION 68W POLY 11 CODE 20 4EC	20.00	105	RW59	21/12/1989	1	378.7
300	SECTION 68W POLY 12 CODE 40 4EC	40.00	73	RW59	21/12/1989	1	277.3
301	SECTION 68W POLY 13 CODE 40 4EC	40.00	33	RW59	21/12/1989	1	198.2
302	SECTION 68W POLY 14 CODE 30 4CD	30.00	33	RW59	15/ 1/1990	1	131.0
303	SECTION 68W POLY 15 CODE 50 4EG	50.00	93	RW59	21/12/1989	1	799.2
304	SECTION 68W POLY 16 CODE 60 4EG	60.00	63	RW59	21/12/1989	1	158.4
305	SECTION 68W POLY 18 CODE 20 4ACD	20.00	40	RW59	21/12/1989	1	126.6
306	SECTION 68W POLY 19 CODE 60 4EG	60.00	27	RW59	21/12/1989	1	20.2
307	SECTION 68W POLY 20 CODE 60 4EG	60.00	148	RW59	21/12/1989	1	567.5
308	SECTION 68W POLY 21 CODE 50 4E	50.00	155	RW59	21/12/1989	1	742.2
309	SECTION 68W POLY 22 CODE 20 4ACD	20.00	69	RW59	21/12/1989	1	324.8
310	SECTION 68W POLY 23 CODE 30 4CD	30.00	245	RW59	21/12/1989	1	2018.2
311	SECTION 68W POLY 24 CODE 50 4E	50.00	143	RW59	21/12/1989	1	523.2
312	SECTION 68W POLY 25 CODE 50 4E	50.00	43	RW59	21/12/1989	1	124.8
313	SECTION 68W POLY 26 CODE 20 4ACD	20.00	47	RW59	21/12/1989	1	52.2
314	SECTION 68W POLY 27 CODE 30 4CD	30.00	106	RW59	21/12/1989	1	145.3
315	SECTION 68W POLY 28 CODE 60 4EG	60.00	80	RW59	21/12/1989	1	349.0
316	SECTION 68W POLY 29 CODE 50 4E	50.00	112	RW59	21/12/1989	1	300.4
317	SECTION 68W POLY 30 CODE 60 4EG	60.00	101	RW59	21/12/1989	1	319.4
318	SECTION 68W POLY 31 CODE 20 4ACD	20.00	37	RW59	21/12/1989	1	120.7
319	SECTION 68W POLY 32 CODE 50 4E	50.00	185	RW59	21/12/1989	1	424.6
320	SECTION 68W POLY 33 CODE 70 4H	70.00	60	RW59	21/12/1989	1	119.3

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
321	SECTION 68W POLY 1 CODE 50 4E	50.00	51	RW58	21/12/1989	1	200.0
322	SECTION 68W POLY 1A CODE 50 4E	50.00	55	RW58	21/12/1989	1	94.3
323	SECTION 68W POLY 2 CODE 60 4EG	60.00	50	RW58	21/12/1989	1	226.5
324	SECTION 68W POLY 2 CODE 60 4EG	60.00	24	RW58	21/12/1989	1	37.7
325	SECTION 68W POLY 3 CODE 30 4CD	30.00	55	RW58	21/12/1989	1	289.2
326	SECTION 68W POLY 3A CODE 20 4ACD	20.00	33	RW58	21/12/1989	1	319.4
327	SECTION 68W POLY 4 CODE 20 4ACD	20.00	42	RW58	21/12/1989	1	213.3
328	SECTION 68W POLY 4A CODE 50 4E	50.00	16	RW58	21/12/1989	1	44.1
329	SECTION 68W POLY 6 CODE 20 4ACD	20.00	43	RW58	21/12/1989	1	446.7
330	SECTION 68W POLY 6A CODE 60 4EG	60.00	54	RW58	21/12/1989	1	551.2
331	SECTION 68W POLY 7 CODE 60 4EG	60.00	39	RW58	21/12/1989	1	149.8
332	SECTION 68W POLY 8 CODE 20 4ACD	20.00	107	RW58	21/12/1989	1	959.7
333	SECTION 68W POLY 9 CODE 40 4EC	40.00	87	RW58	21/12/1989	1	352.2
334	SECTION 68W POLY 10 CODE 30 4CD	30.00	45	RW58	21/12/1989	1	159.5
335	SECTION 68W POLY 11 CODE 20 4EC	20.00	105	RW58	21/12/1989	1	378.7
336	SECTION 68W POLY 12 CODE 40 4EC	40.00	73	RW58	21/12/1989	1	277.3
337	SECTION 68W POLY 13 CODE 40 4EC	40.00	33	RW58	21/12/1989	1	198.1
338	SECTION 68W POLY 14 CODE 30 4CD	30.00	33	RW58	15/ 1/1990	1	131.0
339	SECTION 68W POLY 15 CODE 50 4EG	50.00	93	RW58	21/12/1989	1	799.2
340	SECTION 68W POLY 16 CODE 60 4EG	60.00	63	RW58	21/12/1989	1	158.4
341	SECTION 68W POLY 18 CODE 20 4ACD	20.00	40	RW58	21/12/1989	1	126.6
342	SECTION 68W POLY 19 CODE 60 4EG	60.00	27	RW58	21/12/1989	1	20.2
343	SECTION 68W POLY 20 CODE 60 4EG	60.00	148	RW58	21/12/1989	1	567.5
344	SECTION 68W POLY 21 CODE 50 4E	50.00	155	RW58	21/12/1989	1	742.2
345	SECTION 68W POLY 22 CODE 20 4ACD	20.00	69	RW58	21/12/1989	1	324.8
346	SECTION 68W POLY 23 CODE 30 4CD	30.00	245	RW58	21/12/1989	1	2018.2
347	SECTION 68W POLY 24 CODE 50 4E	50.00	143	RW58	21/12/1989	1	523.2
348	SECTION 68W POLY 25 CODE 50 4E	50.00	43	RW58	21/12/1989	1	124.8
349	SECTION 68W POLY 26 CODE 20 4ACD	20.00	47	RW58	21/12/1989	1	52.2
350	SECTION 68W POLY 27 CODE 30 4CD	30.00	106	RW58	21/12/1989	1	145.3
351	SECTION 68W POLY 28 CODE 60 4EG	60.00	80	RW58	21/12/1989	1	349.0
352	SECTION 68W POLY 29 CODE 50 4E	50.00	112	RW58	21/12/1989	1	300.4
353	SECTION 68W POLY 30 CODE 60 4EG	60.00	101	RW58	21/12/1989	1	319.4
354	SECTION 68W POLY 31 CODE 20 4ACD	20.00	37	RW58	21/12/1989	1	120.7
355	SECTION 68W POLY 32 CODE 50 4E	50.00	185	RW58	21/12/1989	1	424.6
356	SECTION 68W POLY 33 CODE 70 4H	70.00	60	RW58	21/12/1989	1	119.3
357	SECTION 68W POLY 1 CODE 50 4E	50.00	51	RW57	21/12/1989	1	200.0
358	SECTION 68W POLY 1A CODE 50 4E	50.00	55	RW57	21/12/1989	1	94.3
359	SECTION 68W POLY 2 CODE 60 4EG	60.00	50	RW57	21/12/1989	1	226.5
360	SECTION 68W POLY 2 CODE 60 4EG	60.00	24	RW57	21/12/1989	1	37.7

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
361	SECTION 68W POLY 3 CODE 30 4CD	30.00	55	RW57	21/12/1989	1	289.2
362	SECTION 68W POLY 3A CODE 20 4ACD	20.00	33	RW57	21/12/1989	1	319.4
363	SECTION 68W POLY 4 CODE 20 4ACD	20.00	42	RW57	21/12/1989	1	213.3
364	SECTION 68W POLY 4A CODE 50 4E	50.00	16	RW57	21/12/1989	1	44.1
365	SECTION 68W POLY 6 CODE 20 4ACD	20.00	43	RW57	21/12/1989	1	446.7
366	SECTION 68W POLY 6A CODE 60 4EG	60.00	54	RW57	21/12/1989	1	551.2
367	SECTION 68W POLY 7 CODE 60 4EG	60.00	39	RW57	21/12/1989	1	149.8
368	SECTION 68W POLY 8 CODE 20 4ACD	20.00	107	RW57	21/12/1989	1	959.7
369	SECTION 68W POLY 9 CODE 40 4EC	40.00	87	RW57	21/12/1989	1	352.2
370	SECTION 68W POLY 10 CODE 30 4CD	30.00	45	RW57	21/12/1989	1	159.5
371	SECTION 68W POLY 11 CODE 20 4EC	20.00	105	RW57	21/12/1989	1	378.7
372	SECTION 68W POLY 12 CODE 40 4EC	40.00	73	RW57	21/12/1989	1	277.3
373	SECTION 68W POLY 13 CODE 40 4EC	40.00	33	RW57	21/12/1989	1	198.2
374	SECTION 68W POLY 14 CODE 30 4CD	30.00	33	RW57	15/ 1/1990	1	131.0
375	SECTION 68W POLY 15 CODE 50 4EG	50.00	93	RW57	21/12/1989	1	799.2
376	SECTION 68W POLY 16 CODE 60 4EG	60.00	63	RW57	21/12/1989	1	158.4
377	SECTION 68W POLY 18 CODE 20 4ACD	20.00	40	RW57	21/12/1989	1	126.6
378	SECTION 68W POLY 19 CODE 60 4EG	60.00	27	RW57	21/12/1989	1	20.2
379	SECTION 68W POLY 20 CODE 60 4EG	60.00	148	RW57	21/12/1989	1	567.5
380	SECTION 68W POLY 21 CODE 50 4E	50.00	155	RW57	21/12/1989	1	742.2
381	SECTION 68W POLY 22 CODE 20 4ACD	20.00	69	RW57	21/12/1989	1	324.8
382	SECTION 68W POLY 23 CODE 30 4CD	30.00	245	RW57	21/12/1989	1	2018.2
383	SECTION 68W POLY 24 CODE 50 4E	50.00	143	RW57	21/12/1989	1	523.2
384	SECTION 68W POLY 25 CODE 50 4E	50.00	43	RW57	21/12/1989	1	124.8
385	SECTION 68W POLY 26 CODE 20 4ACD	20.00	47	RW57	21/12/1989	1	52.2
386	SECTION 68W POLY 27 CODE 30 4CD	30.00	106	RW57	21/12/1989	1	145.3
387	SECTION 68W POLY 28 CODE 60 4EG	60.00	80	RW57	21/12/1989	1	349.0
388	SECTION 68W POLY 29 CODE 50 4E	50.00	112	RW57	21/12/1989	1	300.4
389	SECTION 68W POLY 30 CODE 60 4EG	60.00	101	RW57	21/12/1989	1	319.4
390	SECTION 68W POLY 31 CODE 20 4ACD	20.00	37	RW57	21/12/1989	1	120.7
391	SECTION 68W POLY 32 CODE 50 4E	50.00	185	RW57	21/12/1989	1	424.6
392	SECTION 68W POLY 33 CODE 70 4H	70.00	60	RW57	21/12/1989	1	119.3
393	SECTION 68W POLY 1 CODE 50 4E	50.00	51	RW56	21/12/1989	1	200.0
394	SECTION 68W POLY 1A CODE 50 4E	50.00	55	RW56	21/12/1989	1	94.3
395	SECTION 68W POLY 2 CODE 60 4EG	60.00	50	RW56	21/12/1989	1	226.4
396	SECTION 68W POLY 2 CODE 60 4EG	60.00	24	RW56	21/12/1989	1	37.7
397	SECTION 68W POLY 3 CODE 30 4CD	30.00	55	RW56	21/12/1989	1	289.2
398	SECTION 68W POLY 3A CODE 20 4ACD	20.00	33	RW56	21/12/1989	1	319.4
399	SECTION 68W POLY 4 CODE 20 4ACD	20.00	42	RW56	21/12/1989	1	213.3
400	SECTION 68W POLY 4A CODE 50 4E	50.00	16	RW56	21/12/1989	1	44.1

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
401	SECTION 68W POLY 6 CODE 20 4ACD	20.00	43	RW56	21/12/1989	1	446.7
402	SECTION 68W POLY 6A CODE 60 4EG	60.00	54	RW56	21/12/1989	1	551.2
403	SECTION 68W POLY 7 CODE 60 4EG	60.00	39	RW56	21/12/1989	1	149.8
404	SECTION 68W POLY 8 CODE 20 4ACD	20.00	107	RW56	21/12/1989	1	959.7
405	SECTION 68W POLY 9 CODE 40 4EC	40.00	87	RW56	21/12/1989	1	352.2
406	SECTION 68W POLY 10 CODE 30 4CD	30.00	45	RW56	21/12/1989	1	159.5
407	SECTION 68W POLY 11 CODE 20 4EC	20.00	105	RW56	21/12/1989	1	378.7
408	SECTION 68W POLY 12 CODE 40 4EC	40.00	73	RW56	21/12/1989	1	277.3
409	SECTION 68W POLY 13 CODE 40 4EC	40.00	33	RW56	21/12/1989	1	198.2
410	SECTION 68W POLY 14 CODE 30 4CD	30.00	33	RW56	15/ 1/1990	1	131.0
411	SECTION 68W POLY 15 CODE 50 4EG	50.00	93	RW56	21/12/1989	1	799.2
412	SECTION 68W POLY 16 CODE 60 4EG	60.00	63	RW56	21/12/1989	1	158.4
413	SECTION 68W POLY 18 CODE 20 4ACD	20.00	40	RW56	21/12/1989	1	126.6
414	SECTION 68W POLY 19 CODE 60 4EG	60.00	27	RW56	21/12/1989	1	20.2
415	SECTION 68W POLY 20 CODE 60 4EG	60.00	148	RW56	21/12/1989	1	567.6
416	SECTION 68W POLY 21 CODE 50 4E	50.00	155	RW56	21/12/1989	1	742.2
417	SECTION 68W POLY 22 CODE 20 4ACD	20.00	69	RW56	21/12/1989	1	324.8
418	SECTION 68W POLY 23 CODE 30 4CD	30.00	245	RW56	21/12/1989	1	2018.2
419	SECTION 68W POLY 24 CODE 50 4E	50.00	143	RW56	21/12/1989	1	523.2
420	SECTION 68W POLY 25 CODE 50 4E	50.00	43	RW56	21/12/1989	1	124.8
421	SECTION 68W POLY 26 CODE 20 4ACD	20.00	47	RW56	21/12/1989	1	52.2
422	SECTION 68W POLY 27 CODE 30 4CD	30.00	106	RW56	21/12/1989	1	145.3
423	SECTION 68W POLY 28 CODE 60 4EG	60.00	80	RW56	21/12/1989	1	349.0
424	SECTION 68W POLY 29 CODE 50 4E	50.00	112	RW56	21/12/1989	1	300.4
425	SECTION 68W POLY 30 CODE 60 4EG	60.00	101	RW56	21/12/1989	1	319.4
426	SECTION 68W POLY 31 CODE 20 4ACD	20.00	37	RW56	21/12/1989	1	120.7
427	SECTION 68W POLY 32 CODE 50 4E	50.00	185	RW56	21/12/1989	1	424.6
428	SECTION 68W POLY 33 CODE 70 4H	70.00	60	RW56	21/12/1989	1	119.3
429	SECTION 70W POLY 1 CODE 60 4EG	60.00	61	RW55	21/12/1989	1	60.3
430	SECTION 70W POLY 2 CODE 60 4EG	60.00	92	RW55	21/12/1989	1	60.9
431	SECTION 70W POLY 3 CODE 20 4ACD	20.00	134	RW55	21/12/1989	1	1404.1
432	SECTION 70W POLY 4 CODE 20 4ACD	20.00	95	RW55	21/12/1989	1	1168.5
433	SECTION 70W POLY 5 CODE 20 4ACD	20.00	96	RW55	21/12/1989	1	685.7
434	SECTION 70W POLY 7 CODE 30 4CD	30.00	44	RW55	21/12/1989	1	61.5
435	SECTION 70W POLY 8 CODE 40 4EC	40.00	76	RW55	21/12/1989	1	1148.8
436	SECTION 70W POLY 9 CODE 20 4ACD	20.00	35	RW55	21/12/1989	1	43.7
437	SECTION 70W POLY 10 CODE 20 4ACD	20.00	68	RW55	21/12/1989	1	323.0
438	SECTION 70W POLY 11 CODE 30 4CD	30.00	128	RW55	21/12/1989	1	437.8
439	SECTION 70W POLY 12 CODE 20 4ACD	20.00	37	RW55	21/12/1989	1	97.2
440	SECTION 70W POLY 13 CODE 20 4ACD	20.00	50	RW55	21/12/1989	1	144.3

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
441	SECTION 70W POLY 14 CODE 60 4EG	60.00	128	RW55	21/12/1989	1	843.8
442	SECTION 70W POLY 15 CODE 20 4ACD	20.00	65	RW55	15/ 1/1990	1	373.9
443	SECTION 70W POLY 16 CODE 60 4EG	60.00	53	RW55	21/12/1989	1	142.0
444	SECTION 70W POLY 17 CODE 40 4EC	40.00	73	RW55	21/12/1989	1	437.3
445	SECTION 70W POLY 18 CODE 30 4CD	30.00	45	RW55	21/12/1989	1	87.3
446	SECTION 70W POLY 19 CODE 50 4E	50.00	81	RW55	21/12/1989	1	253.5
447	SECTION 70W POLY 20 CODE 20 4ACD	20.00	20	RW55	21/12/1989	1	51.1
448	SECTION 70W POLY 21 CODE 30 4CD	30.00	40	RW55	21/12/1989	1	218.3
449	SECTION 70W POLY 22 CODE 60 4EG	60.00	173	RW55	21/12/1989	1	735.3
450	SECTION 70W POLY 23 CODE 30 4CD	30.00	124	RW55	21/12/1989	1	470.6
451	SECTION 70W POLY 24 CODE 30 4CD	30.00	22	RW55	21/12/1989	1	113.7
452	SECTION 70W POLY 25 CODE 20 4ACD	20.00	88	RW55	21/12/1989	1	316.9
453	SECTION 70W POLY 26 CODE 20 4ACD	20.00	90	RW55	21/12/1989	1	118.8
454	SECTION 70W POLY 27 CODE 60 4EG	60.00	79	RW55	21/12/1989	1	82.2
455	SECTION 70W POLY 28 CODE 30 4CD	30.00	17	RW55	21/12/1989	1	28.6
456	SECTION 70W POLY 29 CODE 20 4ACD	20.00	28	RW55	21/12/1989	1	49.1
457	SECTION 70W POLY 30 CODE 20 4ACD	20.00	89	RW55	21/12/1989	1	880.5
458	SECTION 70W POLY 31 CODE 60 4EG	60.00	74	RW55	21/12/1989	1	453.5
459	SECTION 70W POLY 32 CODE 30 4CD	30.00	39	RW55	21/12/1989	1	96.9
460	SECTION 70W POLY 33 CODE 60 4EG	60.00	86	RW55	21/12/1989	1	391.9
461	SECTION 70W POLY 34 CODE 60 4EG	60.00	117	RW55	21/12/1989	1	401.8
462	SECTION 70W POLY 35 CODE 50 4E	50.00	82	RW55	21/12/1989	1	213.0
463	SECTION 70W POLY 37 CODE 60 4EG	60.00	109	RW55	21/12/1989	1	464.1
464	SECTION 70W POLY 36 CODE 20 4ACD	20.00	58	RW55	21/12/1989	1	93.0
465	SECTION 70W POLY 38 CODE 30 4CD	30.00	73	RW55	21/12/1989	1	173.8
466	SECTION 70W POLY 1 CODE 60 4EG	60.00	61	RW54	21/12/1989	1	60.3
467	SECTION 70W POLY 2 CODE 60 4EG	60.00	92	RW54	21/12/1989	1	60.9
468	SECTION 70W POLY 3 CODE 20 4ACD	20.00	134	RW54	21/12/1989	1	1404.1
469	SECTION 70W POLY 4 CODE 20 4ACD	20.00	95	RW54	21/12/1989	1	1168.5
470	SECTION 70W POLY 5 CODE 20 4ACD	20.00	96	RW54	21/12/1989	1	685.7
471	SECTION 70W POLY 7 CODE 30 4CD	30.00	44	RW54	21/12/1989	1	61.6
472	SECTION 70W POLY 8 CODE 40 4EC	40.00	76	RW54	21/12/1989	1	1148.8
473	SECTION 70W POLY 9 CODE 20 4ACD	20.00	35	RW54	21/12/1989	1	43.7
474	SECTION 70W POLY 10 CODE 20 4ACD	20.00	68	RW54	21/12/1989	1	323.0
475	SECTION 70W POLY 11 CODE 30 4CD	30.00	128	RW54	21/12/1989	1	437.8
476	SECTION 70W POLY 12 CODE 20 4ACD	20.00	37	RW54	21/12/1989	1	97.2
477	SECTION 70W POLY 13 CODE 20 4ACD	20.00	50	RW54	21/12/1989	1	144.3
478	SECTION 70W POLY 14 CODE 60 4EG	60.00	128	RW54	21/12/1989	1	843.8
479	SECTION 70W POLY 15 CODE 20 4ACD	20.00	65	RW54	15/ 1/1990	1	373.9
480	SECTION 70W POLY 16 CODE 60 4EG	60.00	53	RW54	21/12/1989	1	142.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
481	SECTION 70W POLY 17 CODE 40 4EC	40.00	73	RW54	21/12/1989	1	437.3
482	SECTION 70W POLY 18 CODE 30 4CD	30.00	45	RW54	21/12/1989	1	87.3
483	SECTION 70W POLY 19 CODE 50 4E	50.00	81	RW54	21/12/1989	1	253.5
484	SECTION 70W POLY 20 CODE 20 4ACD	20.00	20	RW54	21/12/1989	1	51.1
485	SECTION 70W POLY 21 CODE 30 4CD	30.00	40	RW54	21/12/1989	1	218.3
486	SECTION 70W POLY 22 CODE 60 4EG	60.00	173	RW54	21/12/1989	1	735.3
487	SECTION 70W POLY 23 CODE 30 4CD	30.00	124	RW54	21/12/1989	1	470.6
488	SECTION 70W POLY 24 CODE 30 4CD	30.00	22	RW54	21/12/1989	1	113.7
489	SECTION 70W POLY 25 CODE 20 4ACD	20.00	88	RW54	21/12/1989	1	316.9
490	SECTION 70W POLY 26 CODE 20 4ACD	20.00	90	RW54	21/12/1989	1	118.8
491	SECTION 70W POLY 27 CODE 60 4EG	60.00	79	RW54	21/12/1989	1	82.2
492	SECTION 70W POLY 28 CODE 30 4CD	30.00	17	RW54	21/12/1989	1	28.6
493	SECTION 70W POLY 29 CODE 20 4ACD	20.00	28	RW54	21/12/1989	1	49.1
494	SECTION 70W POLY 30 CODE 20 4ACD	20.00	89	RW54	21/12/1989	1	880.5
495	SECTION 70W POLY 31 CODE 60 4EG	60.00	74	RW54	21/12/1989	1	453.5
496	SECTION 70W POLY 32 CODE 30 4CD	30.00	39	RW54	21/12/1989	1	96.9
497	SECTION 70W POLY 33 CODE 60 4EG	60.00	86	RW54	21/12/1989	1	391.9
498	SECTION 70W POLY 34 CODE 60 4EG	60.00	117	RW54	21/12/1989	1	401.7
499	SECTION 70W POLY 35 CODE 50 4E	50.00	82	RW54	21/12/1989	1	213.0
500	SECTION 70W POLY 37 CODE 60 4EG	60.00	109	RW54	21/12/1989	1	464.1
501	SECTION 70W POLY 36 CODE 20 4ACD	20.00	58	RW54	21/12/1989	1	93.0
502	SECTION 70W POLY 38 CODE 30 4CD	30.00	73	RW54	21/12/1989	1	173.8
503	SECTION 70W POLY 1 CODE 60 4EG	60.00	61	RW53	21/12/1989	1	60.3
504	SECTION 70W POLY 2 CODE 60 4EG	60.00	92	RW53	21/12/1989	1	60.9
505	SECTION 70W POLY 3 CODE 20 4ACD	20.00	134	RW53	21/12/1989	1	1404.1
506	SECTION 70W POLY 4 CODE 20 4ACD	20.00	95	RW53	21/12/1989	1	1168.5
507	SECTION 70W POLY 5 CODE 20 4ACD	20.00	96	RW53	21/12/1989	1	685.7
508	SECTION 70W POLY 7 CODE 30 4CD	30.00	44	RW53	21/12/1989	1	61.5
509	SECTION 70W POLY 8 CODE 40 4EC	40.00	76	RW53	21/12/1989	1	1148.8
510	SECTION 70W POLY 9 CODE 20 4ACD	20.00	35	RW53	21/12/1989	1	43.7
511	SECTION 70W POLY 10 CODE 20 4ACD	20.00	68	RW53	21/12/1989	1	323.0
512	SECTION 70W POLY 11 CODE 30 4CD	30.00	128	RW53	21/12/1989	1	437.8
513	SECTION 70W POLY 12 CODE 20 4ACD	20.00	37	RW53	21/12/1989	1	97.2
514	SECTION 70W POLY 13 CODE 20 4ACD	20.00	50	RW53	21/12/1989	1	144.3
515	SECTION 70W POLY 14 CODE 60 4EG	60.00	128	RW53	21/12/1989	1	843.8
516	SECTION 70W POLY 15 CODE 20 4ACD	20.00	65	RW53	15/ 1/1990	1	373.9
517	SECTION 70W POLY 16 CODE 60 4EG	60.00	53	RW53	21/12/1989	1	142.0
518	SECTION 70W POLY 17 CODE 40 4EC	40.00	73	RW53	21/12/1989	1	437.3
519	SECTION 70W POLY 18 CODE 30 4CD	30.00	45	RW53	21/12/1989	1	87.3
520	SECTION 70W POLY 19 CODE 50 4E	50.00	81	RW53	21/12/1989	1	253.5

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
521	SECTION 70W POLY 20 CODE 20 4ACD	20.00	20	RW53	21/12/1989	1	51.1
522	SECTION 70W POLY 21 CODE 30 4CD	30.00	40	RW53	21/12/1989	1	218.3
523	SECTION 70W POLY 22 CODE 60 4EG	60.00	173	RW53	21/12/1989	1	735.3
524	SECTION 70W POLY 23 CODE 30 4CD	30.00	124	RW53	21/12/1989	1	470.6
525	SECTION 70W POLY 24 CODE 30 4CD	30.00	22	RW53	21/12/1989	1	113.7
526	SECTION 70W POLY 25 CODE 20 4ACD	20.00	88	RW53	21/12/1989	1	316.9
527	SECTION 70W POLY 26 CODE 20 4ACD	20.00	90	RW53	21/12/1989	1	118.8
528	SECTION 70W POLY 27 CODE 60 4EG	60.00	79	RW53	21/12/1989	1	82.2
529	SECTION 70W POLY 28 CODE 30 4CD	30.00	17	RW53	21/12/1989	1	28.6
530	SECTION 70W POLY 29 CODE 20 4ACD	20.00	28	RW53	21/12/1989	1	49.1
531	SECTION 70W POLY 30 CODE 20 4ACD	20.00	89	RW53	21/12/1989	1	880.5
532	SECTION 70W POLY 31 CODE 60 4EG	60.00	74	RW53	21/12/1989	1	453.5
533	SECTION 70W POLY 32 CODE 30 4CD	30.00	39	RW53	21/12/1989	1	96.9
534	SECTION 70W POLY 33 CODE 60 4EG	60.00	86	RW53	21/12/1989	1	391.9
535	SECTION 70W POLY 34 CODE 60 4EG	60.00	117	RW53	21/12/1989	1	401.8
536	SECTION 70W POLY 35 CODE 50 4E	50.00	82	RW53	21/12/1989	1	213.0
537	SECTION 70W POLY 37 CODE 60 4EG	60.00	109	RW53	21/12/1989	1	464.1
538	SECTION 70W POLY 36 CODE 20 4ACD	20.00	58	RW53	21/12/1989	1	93.0
539	SECTION 70W POLY 38 CODE 30 4CD	30.00	73	RW53	21/12/1989	1	173.8
540	SECTION 70W POLY 1 CODE 60 4EG	60.00	61	RW52	21/12/1989	1	60.3
541	SECTION 70W POLY 2 CODE 60 4EG	60.00	92	RW52	21/12/1989	1	60.9
542	SECTION 70W POLY 3 CODE 20 4ACD	20.00	134	RW52	21/12/1989	1	1404.1
543	SECTION 70W POLY 4 CODE 20 4ACD	20.00	95	RW52	21/12/1989	1	1168.5
544	SECTION 70W POLY 5 CODE 20 4ACD	20.00	96	RW52	21/12/1989	1	685.7
545	SECTION 70W POLY 7 CODE 30 4CD	30.00	44	RW52	21/12/1989	1	61.6
546	SECTION 70W POLY 8 CODE 40 4EC	40.00	76	RW52	21/12/1989	1	1148.8
547	SECTION 70W POLY 9 CODE 20 4ACD	20.00	35	RW52	21/12/1989	1	43.7
548	SECTION 70W POLY 10 CODE 20 4ACD	20.00	68	RW52	21/12/1989	1	323.0
549	SECTION 70W POLY 11 CODE 30 4CD	30.00	128	RW52	21/12/1989	1	437.8
550	SECTION 70W POLY 12 CODE 20 4ACD	20.00	37	RW52	21/12/1989	1	97.2
551	SECTION 70W POLY 13 CODE 20 4ACD	20.00	50	RW52	21/12/1989	1	144.3
552	SECTION 70W POLY 14 CODE 60 4EG	60.00	128	RW52	21/12/1989	1	843.8
553	SECTION 70W POLY 15 CODE 20 4ACD	20.00	65	RW52	15/ 1/1990	1	373.9
554	SECTION 70W POLY 16 CODE 60 4EG	60.00	53	RW52	21/12/1989	1	142.0
555	SECTION 70W POLY 17 CODE 40 4EC	40.00	73	RW52	21/12/1989	1	437.3
556	SECTION 70W POLY 18 CODE 30 4CD	30.00	45	RW52	21/12/1989	1	87.3
557	SECTION 70W POLY 19 CODE 50 4E	50.00	81	RW52	21/12/1989	1	253.5
558	SECTION 70W POLY 20 CODE 20 4ACD	20.00	20	RW52	21/12/1989	1	51.1
559	SECTION 70W POLY 21 CODE 30 4CD	30.00	40	RW52	21/12/1989	1	218.3
560	SECTION 70W POLY 22 CODE 60 4EG	60.00	173	RW52	21/12/1989	1	735.3

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
561	SECTION 70W POLY 23 CODE 30 4CD	30.00	124	RW52	21/12/1989	1	470.6
562	SECTION 70W POLY 24 CODE 30 4CD	30.00	22	RW52	21/12/1989	1	113.7
563	SECTION 70W POLY 25 CODE 20 4ACD	20.00	88	RW52	21/12/1989	1	316.9
564	SECTION 70W POLY 26 CODE 20 4ACD	20.00	90	RW52	21/12/1989	1	118.8
565	SECTION 70W POLY 27 CODE 60 4EG	60.00	79	RW52	21/12/1989	1	82.2
566	SECTION 70W POLY 28 CODE 30 4CD	30.00	17	RW52	21/12/1989	1	28.6
567	SECTION 70W POLY 29 CODE 20 4ACD	20.00	28	RW52	21/12/1989	1	49.1
568	SECTION 70W POLY 30 CODE 20 4ACD	20.00	89	RW52	21/12/1989	1	880.5
569	SECTION 70W POLY 31 CODE 60 4EG	60.00	74	RW52	21/12/1989	1	453.5
570	SECTION 70W POLY 32 CODE 30 4CD	30.00	39	RW52	21/12/1989	1	96.9
571	SECTION 70W POLY 33 CODE 60 4EG	60.00	86	RW52	21/12/1989	1	391.9
572	SECTION 70W POLY 34 CODE 60 4EG	60.00	117	RW52	21/12/1989	1	401.7
573	SECTION 70W POLY 35 CODE 50 4E	50.00	82	RW52	21/12/1989	1	213.0
574	SECTION 70W POLY 37 CODE 60 4EG	60.00	109	RW52	21/12/1989	1	464.1
575	SECTION 70W POLY 36 CODE 20 4ACD	20.00	58	RW52	21/12/1989	1	93.0
576	SECTION 70W POLY 38 CODE 30 4CD	30.00	73	RW52	21/12/1989	1	173.8
577	SECTION 72W POLY 3 CODE 20 4ACD	20.00	218	RW51	22/12/1989	1	2318.8
578	SECTION 72W POLY 4 CODE 30 4CD	30.00	88	RW51	22/12/1989	1	293.6
579	SECTION 72W POLY 5 CODE 30 4CD	30.00	71	RW51	22/12/1989	1	83.6
580	SECTION 62W POLY 6 CODE 20 4ACD	20.00	128	RW51	22/12/1989	1	374.7
581	SECTION 72W POLY 7 CODE 20 4ACD	20.00	118	RW51	22/12/1989	1	777.2
582	SECTION 72W POLY 8 CODE 50 4E	50.00	77	RW51	22/12/1989	1	154.0
583	SECTION 72W POLY 9 CODE 20 4ACD	20.00	231	RW51	22/12/1989	1	1166.5
584	SECTION 72W POLY 10 CODE 40 4EC	40.00	128	RW51	22/12/1989	1	214.4
585	SECTION 72W POLY 11 CODE 50 4E	50.00	36	RW51	22/12/1989	1	28.6
586	SECTION 72W POLY 12 CODE 30 4CD	30.00	102	RW51	22/12/1989	1	209.4
587	SECTION 72W POLY 13 CODE 20 4ACD	20.00	57	RW51	2/ 1/1990	1	95.9
588	SECTION 72W POLY 14 CODE 60 4EG	60.00	89	RW51	2/ 1/1990	1	543.2
589	SECTION 72W POLY 15 CODE 20 4ACD	20.00	54	RW51	2/ 1/1990	1	192.7
590	SECTION 72W POLY 16 CODE 50 4E	50.00	49	RW51	2/ 1/1990	1	85.9
591	SECTION 72W POLY 17 CODE 20 4ACD	20.00	62	RW51	2/ 1/1990	1	486.2
592	SECTION 72W POLY 18 CODE 60 4EG	60.00	113	RW51	2/ 1/1990	1	273.8
593	SECTION 72W POLY 19 CODE 30 4CD	30.00	115	RW51	2/ 1/1990	1	191.8
594	SECTION 72W POLY 20 CODE 30 4CD	30.00	55	RW51	2/ 1/1990	1	87.8
595	SECTION 72W POLY 21 CODE 60 4EG	60.00	88	RW51	2/ 1/1990	1	191.7
596	SECTION 72W POLY 22 CODE 60 4EG	60.00	52	RW51	2/ 1/1990	1	162.2
597	SECTION 72W POLY 23 CODE 40 4EC	40.00	48	RW51	2/ 1/1990	1	49.6
598	SECTION 72W POLY 24 CODE 60 4EG	60.00	81	RW51	2/ 1/1990	1	213.0
599	SECTION 72W POLY 25 CODE 40 4EC	40.00	110	RW51	2/ 1/1990	1	1144.5
600	SECTION 72W POLY 26 CODE 60 4EG	60.00	68	RW51	2/ 1/1990	1	722.9

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
601	SECTION 72W POLY 27 CODE 20 4ACD	20.00	85	RW51	2/ 1/1990	1	274.6
602	SECTION 72W POLY 28 CODE 20 4ACD	20.00	45	RW51	2/ 1/1990	1	96.8
603	SECTION 72W POLY 29 CODE 30 4CD	30.00	136	RW51	2/ 1/1990	1	1000.3
604	SECTION 72W POLY 30 CODE 30 4CD	30.00	21	RW51	2/ 1/1990	1	27.5
605	SECTION 72W POLY 31 CODE 50 4E	50.00	73	RW51	2/ 1/1990	1	156.4
606	SECTION 72W POLY 32 CODE 20 4ACD	20.00	122	RW51	2/ 1/1990	1	311.6
607	SECTION 72W POLY 33 CODE 40 4EC	40.00	54	RW51	2/ 1/1990	1	182.7
608	SECTION 72W POLY 34 CODE 60 4EG	60.00	123	RW51	2/ 1/1990	1	568.9
609	SECTION 72W POLY 35 CODE 20 4ACD	20.00	74	RW51	2/ 1/1990	1	151.9
610	SECTION 72W POLY 36 CODE 20 4ACD	20.00	64	RW51	2/ 1/1990	1	91.2
611	SECTION 72W POLY 37 CODE 30 4CD	30.00	94	RW51	2/ 1/1990	1	276.1
612	SECTION 72W POLY 38 CODE 50 4E	50.00	65	RW51	2/ 1/1990	1	116.2
613	SECTION 72W POLY 39 CODE 60 4EG	60.00	33	RW51	2/ 1/1990	1	118.4
614	SECTION 72W POLY 40 CODE 60 4EG	60.00	117	RW51	2/ 1/1990	1	397.1
615	SECTION 72W POLY 41 CODE 50 4E	50.00	70	RW51	2/ 1/1990	1	140.5
616	SECTION 72W POLY 42 CODE 30 4CD	30.00	66	RW51	2/ 1/1990	1	144.8
617	SECTION 72W POLY 43 CODE 50 4E	50.00	81	RW51	2/ 1/1990	1	535.4
618	SECTION 72W POLY 1 CODE 20 4ACD	20.00	99	RW51	16/ 1/1990	1	664.5
619	SECTION 72W POLY 3 CODE 20 4ACD	20.00	218	RW50	22/12/1989	1	2318.9
620	SECTION 72W POLY 4 CODE 30 4CD	30.00	88	RW50	22/12/1989	1	293.6
621	SECTION 72W POLY 5 CODE 30 4CD	30.00	71	RW50	22/12/1989	1	83.6
622	SECTION 62W POLY 6 CODE 20 4ACD	20.00	128	RW50	22/12/1989	1	374.7
623	SECTION 72W POLY 7 CODE 20 4ACD	20.00	118	RW50	22/12/1989	1	777.2
624	SECTION 72W POLY 8 CODE 50 4E	50.00	77	RW50	22/12/1989	1	154.0
625	SECTION 72W POLY 9 CODE 20 4ACD	20.00	231	RW50	22/12/1989	1	1166.5
626	SECTION 72W POLY 10 CODE 40 4EC	40.00	128	RW50	22/12/1989	1	214.4
627	SECTION 72W POLY 11 CODE 50 4E	50.00	36	RW50	22/12/1989	1	28.6
628	SECTION 72W POLY 12 CODE 30 4CD	30.00	102	RW50	22/12/1989	1	209.5
629	SECTION 72W POLY 13 CODE 20 4ACD	20.00	57	RW50	2/ 1/1990	1	95.9
630	SECTION 72W POLY 14 CODE 60 4EG	60.00	89	RW50	2/ 1/1990	1	543.2
631	SECTION 72W POLY 15 CODE 20 4ACD	20.00	54	RW50	2/ 1/1990	1	192.7
632	SECTION 72W POLY 16 CODE 50 4E	50.00	49	RW50	2/ 1/1990	1	85.9
633	SECTION 72W POLY 17 CODE 20 4ACD	20.00	62	RW50	2/ 1/1990	1	486.2
634	SECTION 72W POLY 18 CODE 60 4EG	60.00	113	RW50	2/ 1/1990	1	273.8
635	SECTION 72W POLY 19 CODE 30 4CD	30.00	115	RW50	2/ 1/1990	1	191.8
636	SECTION 72W POLY 20 CODE 30 4CD	30.00	55	RW50	2/ 1/1990	1	87.8
637	SECTION 72W POLY 21 CODE 60 4EG	60.00	88	RW50	2/ 1/1990	1	191.7
638	SECTION 72W POLY 22 CODE 60 4EG	60.00	52	RW50	2/ 1/1990	1	162.2
639	SECTION 72W POLY 23 CODE 40 4EC	40.00	48	RW50	2/ 1/1990	1	49.6
640	SECTION 72W POLY 24 CODE 60 4EG	60.00	81	RW50	2/ 1/1990	1	213.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
641	SECTION 72W POLY 25 CODE 40 4EC	40.00	110	RW50	2/ 1/1990	1	1144.5
642	SECTION 72W POLY 26 CODE 60 4EG	60.00	68	RW50	2/ 1/1990	1	722.9
643	SECTION 72W POLY 27 CODE 20 4ACD	20.00	85	RW50	2/ 1/1990	1	274.6
644	SECTION 72W POLY 28 CODE 20 4ACD	20.00	45	RW50	2/ 1/1990	1	96.8
645	SECTION 72W POLY 29 CODE 30 4CD	30.00	136	RW50	2/ 1/1990	1	1000.3
646	SECTION 72W POLY 30 CODE 30 4CD	30.00	21	RW50	2/ 1/1990	1	27.5
647	SECTION 72W POLY 31 CODE 50 4E	50.00	73	RW50	2/ 1/1990	1	156.4
648	SECTION 72W POLY 32 CODE 20 4ACD	20.00	122	RW50	2/ 1/1990	1	311.6
649	SECTION 72W POLY 33 CODE 40 4EC	40.00	54	RW50	2/ 1/1990	1	182.7
650	SECTION 72W POLY 34 CODE 60 4EG	60.00	123	RW50	2/ 1/1990	1	568.9
651	SECTION 72W POLY 35 CODE 20 4ACD	20.00	74	RW50	2/ 1/1990	1	151.9
652	SECTION 72W POLY 36 CODE 20 4ACD	20.00	64	RW50	2/ 1/1990	1	91.2
653	SECTION 72W POLY 37 CODE 30 4CD	30.00	94	RW50	2/ 1/1990	1	276.1
654	SECTION 72W POLY 38 CODE 50 4E	50.00	65	RW50	2/ 1/1990	1	116.2
655	SECTION 72W POLY 39 CODE 60 4EG	60.00	33	RW50	2/ 1/1990	1	118.4
656	SECTION 72W POLY 40 CODE 60 4EG	60.00	117	RW50	2/ 1/1990	1	397.1
657	SECTION 72W POLY 41 CODE 50 4E	50.00	70	RW50	2/ 1/1990	1	140.5
658	SECTION 72W POLY 42 CODE 30 4CD	30.00	66	RW50	2/ 1/1990	1	144.8
659	SECTION 72W POLY 43 CODE 50 4E	50.00	81	RW50	2/ 1/1990	1	535.4
660	SECTION 72W POLY 1 CODE 20 4ACD	20.00	99	RW50	16/ 1/1990	1	664.6
661	SECTION 72W POLY 3 CODE 20 4ACD	20.00	218	RW49	22/12/1989	1	2318.9
662	SECTION 72W POLY 4 CODE 30 4CD	30.00	88	RW49	22/12/1989	1	293.6
663	SECTION 72W POLY 5 CODE 30 4CD	30.00	71	RW49	22/12/1989	1	83.6
664	SECTION 62W POLY 6 CODE 20 4ACD	20.00	128	RW49	22/12/1989	1	374.7
665	SECTION 72W POLY 7 CODE 20 4ACD	20.00	118	RW49	22/12/1989	1	777.2
666	SECTION 72W POLY 8 CODE 50 4E	50.00	77	RW49	22/12/1989	1	154.0
667	SECTION 72W POLY 9 CODE 20 4ACD	20.00	231	RW49	22/12/1989	1	1166.5
668	SECTION 72W POLY 10 CODE 40 4EC	40.00	128	RW49	22/12/1989	1	214.4
669	SECTION 72W POLY 11 CODE 50 4E	50.00	36	RW49	22/12/1989	1	28.6
670	SECTION 72W POLY 12 CODE 30 4CD	30.00	102	RW49	22/12/1989	1	209.4
671	SECTION 72W POLY 13 CODE 20 4ACD	20.00	57	RW49	2/ 1/1990	1	95.9
672	SECTION 72W POLY 14 CODE 60 4EG	60.00	89	RW49	2/ 1/1990	1	543.2
673	SECTION 72W POLY 15 CODE 20 4ACD	20.00	54	RW49	2/ 1/1990	1	192.7
674	SECTION 72W POLY 16 CODE 50 4E	50.00	49	RW49	2/ 1/1990	1	85.9
675	SECTION 72W POLY 17 CODE 20 4ACD	20.00	62	RW49	2/ 1/1990	1	486.2
676	SECTION 72W POLY 18 CODE 60 4EG	60.00	113	RW49	2/ 1/1990	1	273.9
677	SECTION 72W POLY 19 CODE 30 4CD	30.00	115	RW49	2/ 1/1990	1	191.8
678	SECTION 72W POLY 20 CODE 30 4CD	30.00	55	RW49	2/ 1/1990	1	87.8
679	SECTION 72W POLY 21 CODE 60 4EG	60.00	88	RW49	2/ 1/1990	1	191.7
680	SECTION 72W POLY 22 CODE 60 4EG	60.00	52	RW49	2/ 1/1990	1	162.2

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
681	SECTION 72W POLY 23 CODE 40 4EC	40.00	48	RW49	2/ 1/1990	1	49.6
682	SECTION 72W POLY 24 CODE 60 4EG	60.00	81	RW49	2/ 1/1990	1	213.0
683	SECTION 72W POLY 25 CODE 40 4EC	40.00	110	RW49	2/ 1/1990	1	1144.5
684	SECTION 72W POLY 26 CODE 60 4EG	60.00	68	RW49	2/ 1/1990	1	722.9
685	SECTION 72W POLY 27 CODE 20 4ACD	20.00	85	RW49	2/ 1/1990	1	274.6
686	SECTION 72W POLY 28 CODE 20 4ACD	20.00	45	RW49	2/ 1/1990	1	96.8
687	SECTION 72W POLY 29 CODE 30 4CD	30.00	136	RW49	2/ 1/1990	1	1000.3
688	SECTION 72W POLY 30 CODE 30 4CD	30.00	21	RW49	2/ 1/1990	1	27.5
689	SECTION 72W POLY 31 CODE 50 4E	50.00	73	RW49	2/ 1/1990	1	156.4
690	SECTION 72W POLY 32 CODE 20 4ACD	20.00	122	RW49	2/ 1/1990	1	311.6
691	SECTION 72W POLY 33 CODE 40 4EC	40.00	54	RW49	2/ 1/1990	1	182.7
692	SECTION 72W POLY 34 CODE 60 4EG	60.00	123	RW49	2/ 1/1990	1	568.9
693	SECTION 72W POLY 35 CODE 20 4ACD	20.00	74	RW49	2/ 1/1990	1	151.9
694	SECTION 72W POLY 36 CODE 20 4ACD	20.00	64	RW49	2/ 1/1990	1	91.2
695	SECTION 72W POLY 37 CODE 30 4CD	30.00	94	RW49	2/ 1/1990	1	276.1
696	SECTION 72W POLY 38 CODE 50 4E	50.00	65	RW49	2/ 1/1990	1	116.2
697	SECTION 72W POLY 39 CODE 60 4EG	60.00	33	RW49	2/ 1/1990	1	118.4
698	SECTION 72W POLY 40 CODE 60 4EG	60.00	117	RW49	2/ 1/1990	1	397.1
699	SECTION 72W POLY 41 CODE 50 4E	50.00	70	RW49	2/ 1/1990	1	140.5
700	SECTION 72W POLY 42 CODE 30 4CD	30.00	66	RW49	2/ 1/1990	1	144.8
701	SECTION 72W POLY 43 CODE 50 4E	50.00	81	RW49	2/ 1/1990	1	535.4
702	SECTION 72W POLY 1 CODE 20 4ACD	20.00	99	RW49	16/ 1/1990	1	664.5
703	SECTION 72W POLY 3 CODE 20 4ACD	20.00	218	RW48	22/12/1989	1	2318.9
704	SECTION 72W POLY 4 CODE 30 4CD	30.00	88	RW48	22/12/1989	1	293.6
705	SECTION 72W POLY 5 CODE 30 4CD	30.00	71	RW48	22/12/1989	1	83.6
706	SECTION 62W POLY 6 CODE 20 4ACD	20.00	128	RW48	22/12/1989	1	374.7
707	SECTION 72W POLY 7 CODE 20 4ACD	20.00	118	RW48	22/12/1989	1	777.2
708	SECTION 72W POLY 8 CODE 50 4E	50.00	77	RW48	22/12/1989	1	154.0
709	SECTION 72W POLY 9 CODE 20 4ACD	20.00	231	RW48	22/12/1989	1	1166.5
710	SECTION 72W POLY 10 CODE 40 4EC	40.00	128	RW48	22/12/1989	1	214.4
711	SECTION 72W POLY 11 CODE 50 4E	50.00	36	RW48	22/12/1989	1	28.6
712	SECTION 72W POLY 12 CODE 30 4CD	30.00	102	RW48	22/12/1989	1	209.4
713	SECTION 72W POLY 13 CODE 20 4ACD	20.00	57	RW48	2/ 1/1990	1	95.9
714	SECTION 72W POLY 14 CODE 60 4EG	60.00	89	RW48	2/ 1/1990	1	543.2
715	SECTION 72W POLY 15 CODE 20 4ACD	20.00	54	RW48	2/ 1/1990	1	192.7
716	SECTION 72W POLY 16 CODE 50 4E	50.00	49	RW48	2/ 1/1990	1	85.9
717	SECTION 72W POLY 17 CODE 20 4ACD	20.00	62	RW48	2/ 1/1990	1	486.2
718	SECTION 72W POLY 18 CODE 60 4EG	60.00	113	RW48	2/ 1/1990	1	273.8
719	SECTION 72W POLY 19 CODE 30 4CD	30.00	115	RW48	2/ 1/1990	1	191.8
720	SECTION 72W POLY 20 CODE 30 4CD	30.00	55	RW48	2/ 1/1990	1	87.8

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
721	SECTION 72W POLY 21 CODE 60 4EG	60.00	88	RW48	2/ 1/1990	1	191.7
722	SECTION 72W POLY 22 CODE 60 4EG	60.00	52	RW48	2/ 1/1990	1	162.2
723	SECTION 72W POLY 23 CODE 40 4EC	40.00	48	RW48	2/ 1/1990	1	49.6
724	SECTION 72W POLY 24 CODE 60 4EG	60.00	81	RW48	2/ 1/1990	1	213.0
725	SECTION 72W POLY 25 CODE 40 4EC	40.00	110	RW48	2/ 1/1990	1	1144.5
726	SECTION 72W POLY 26 CODE 60 4EG	60.00	68	RW48	2/ 1/1990	1	722.9
727	SECTION 72W POLY 27 CODE 20 4ACD	20.00	85	RW48	2/ 1/1990	1	274.6
728	SECTION 72W POLY 28 CODE 20 4ACD	20.00	45	RW48	2/ 1/1990	1	96.8
729	SECTION 72W POLY 29 CODE 30 4CD	30.00	136	RW48	2/ 1/1990	1	1000.3
730	SECTION 72W POLY 30 CODE 30 4CD	30.00	21	RW48	2/ 1/1990	1	27.5
731	SECTION 72W POLY 31 CODE 50 4E	50.00	73	RW48	2/ 1/1990	1	156.4
732	SECTION 72W POLY 32 CODE 20 4ACD	20.00	122	RW48	2/ 1/1990	1	311.6
733	SECTION 72W POLY 33 CODE 40 4EC	40.00	54	RW48	2/ 1/1990	1	182.7
734	SECTION 72W POLY 34 CODE 60 4EG	60.00	123	RW48	2/ 1/1990	1	568.9
735	SECTION 72W POLY 35 CODE 20 4ACD	20.00	74	RW48	2/ 1/1990	1	151.9
736	SECTION 72W POLY 36 CODE 20 4ACD	20.00	64	RW48	2/ 1/1990	1	91.2
737	SECTION 72W POLY 37 CODE 30 4CD	30.00	94	RW48	2/ 1/1990	1	276.1
738	SECTION 72W POLY 38 CODE 50 4E	50.00	65	RW48	2/ 1/1990	1	116.2
739	SECTION 72W POLY 39 CODE 60 4EG	60.00	33	RW48	2/ 1/1990	1	118.4
740	SECTION 72W POLY 40 CODE 60 4EG	60.00	117	RW48	2/ 1/1990	1	397.1
741	SECTION 72W POLY 41 CODE 50 4E	50.00	70	RW48	2/ 1/1990	1	140.5
742	SECTION 72W POLY 42 CODE 30 4CD	30.00	66	RW48	2/ 1/1990	1	144.8
743	SECTION 72W POLY 43 CODE 50 4E	50.00	81	RW48	2/ 1/1990	1	535.4
744	SECTION 72W POLY 1 CODE 20 4ACD	20.00	99	RW48	16/ 1/1990	1	664.5
745	SECTION 74W POLY 1 CODE 20 4ACD	20.00	115	RW47	2/ 1/1990	1	1585.9
746	SECTION 74W POLY 2 CODE 50 4E	50.00	64	RW47	2/ 1/1990	1	277.9
747	SECTION 74W POLY 3 CODE 20 4ACD	20.00	186	RW47	2/ 1/1990	1	2789.5
748	SECTION 74W POLY 8 CODE 20 4ACD	20.00	103	RW47	2/ 1/1990	1	567.9
749	SECTION 74W POLY 9 CODE 50 4E	50.00	81	RW47	2/ 1/1990	1	319.3
750	SECTION 74W POLY 11 CODE 20 4ACD	20.00	80	RW47	2/ 1/1990	1	430.9
751	SECTION 74W POLY 12 CODE 30 4CD	30.00	94	RW47	2/ 1/1990	1	647.6
752	SECTION 74W POLY 13 CODE 50 4E	50.00	57	RW47	2/ 1/1990	1	284.0
753	SECTION 74W POLY 14 CODE 60 4EG	60.00	98	RW47	2/ 1/1990	1	386.8
754	SECTION 74W POLY 15 CODE 50 4E	50.00	50	RW47	2/ 1/1990	1	56.1
755	SECTION 74W POLY 16 CODE 50 4E	50.00	90	RW47	2/ 1/1990	1	340.8
756	SECTION 74W POLY 17 CODE 20 4ACD	20.00	38	RW47	2/ 1/1990	1	81.3
757	SECTION 74W POLY 18 CODE 30 4CD	30.00	34	RW47	2/ 1/1990	1	196.8
758	SECTION 74W POLY 19 CODE 20 4ACD	20.00	30	RW47	2/ 1/1990	1	130.2
759	SECTION 74W POLY 20 CODE 20 4ACD	20.00	44	RW47	2/ 1/1990	1	93.9
760	SECTION 74W POLY 21 CODE 20 4ACD	20.00	13	RW47	2/ 1/1990	1	53.4

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
761	SECTION 74W POLY 22 CODE 60 4EG	60.00	71	RW47	2/ 1/1990	1	404.8
762	SECTION 74W POLY 23 CODE 30 4CD	30.00	64	RW47	2/ 1/1990	1	442.3
763	SECTION 74W POLY 24 CODE 30 4CD	30.00	61	RW47	2/ 1/1990	1	366.4
764	SECTION 74W POLY 25 CODE 20 4ACD	20.00	98	RW47	2/ 1/1990	1	547.1
765	SECTION 74W POLY 26 CODE 20 4ACD	20.00	70	RW47	2/ 1/1990	1	458.4
766	SECTION 74W POLY 27 CODE 20 4ACD	20.00	37	RW47	2/ 1/1990	1	219.8
767	SECTION 74W POLY 28 CODE 20 4ACD	20.00	122	RW47	2/ 1/1990	1	1312.8
768	SECTION 74W POLY 30 CODE 50 4E	50.00	59	RW47	2/ 1/1990	1	198.7
769	SECTION 74W POLY 31 CODE 20 4ACD	20.00	28	RW47	2/ 1/1990	1	104.4
770	SECTION 74W POLY 32 CODE 30 4CD	30.00	30	RW47	2/ 1/1990	1	42.4
771	SECTION 74W POLY 33 CODE 60 4EG	60.00	19	RW47	2/ 1/1990	1	92.7
772	SECTION 74W POLY 34 CODE 50 4E	50.00	31	RW47	2/ 1/1990	1	81.2
773	SECTION 74W POLY 35 CODE 30 4CD	30.00	56	RW47	2/ 1/1990	1	110.5
774	SECTION 74W POLY 36 CODE 50 4E	50.00	109	RW47	2/ 1/1990	1	795.3
775	SECTION 74W POLY 37 CODE 40 4EC	40.00	107	RW47	2/ 1/1990	1	1153.0
776	SECTION 74W POLY 37A CODE 20 4ACD	20.00	40	RW47	2/ 1/1990	1	39.7
777	SECTION 74W POLY 38 CODE 60 4EG	60.00	122	RW47	2/ 1/1990	1	348.2
778	SECTION 74W POLY 39 CODE 50 4E	50.00	20	RW47	2/ 1/1990	1	102.4
779	SECTION 74W POLY 40 CODE 60 4EG	60.00	81	RW47	2/ 1/1990	1	1807.5
780	SECTION 74W POLY 41 CODE 50 4E	50.00	63	RW47	2/ 1/1990	1	700.4
781	SECTION 74W POLY 42 CODE 50 4E	50.00	41	RW47	2/ 1/1990	1	589.5
782	SECTION 74W POLY 43 CODE 20 4ACD	20.00	32	RW47	2/ 1/1990	1	320.0
783	SECTION 74W POLY 44 CODE 30 4CD	30.00	48	RW47	2/ 1/1990	1	88.8
784	SECTION 74W POLY 45 CODE 30 4CD	30.00	46	RW47	2/ 1/1990	1	147.2
785	SECTION 74W POLY 46 CODE 30 4CD	30.00	58	RW47	2/ 1/1990	1	328.3
786	SECTION 74W POLY 13 CODE 50 4E	50.00	53	RW47	16/ 1/1990	1	88.1
787	SECTION 74W POLY 1 CODE 20 4ACD	20.00	115	RW46	2/ 1/1990	1	1585.9
788	SECTION 74W POLY 2 CODE 50 4E	50.00	64	RW46	2/ 1/1990	1	277.9
789	SECTION 74W POLY 3 CODE 20 4ACD	20.00	186	RW46	2/ 1/1990	1	2789.5
790	SECTION 74W POLY 8 CODE 20 4ACD	20.00	103	RW46	2/ 1/1990	1	567.9
791	SECTION 74W POLY 9 CODE 50 4E	50.00	81	RW46	2/ 1/1990	1	319.3
792	SECTION 74W POLY 11 CODE 20 4ACD	20.00	80	RW46	2/ 1/1990	1	430.9
793	SECTION 74W POLY 12 CODE 30 4CD	30.00	94	RW46	2/ 1/1990	1	647.6
794	SECTION 74W POLY 13 CODE 50 4E	50.00	57	RW46	2/ 1/1990	1	284.0
795	SECTION 74W POLY 14 CODE 60 4EG	60.00	98	RW46	2/ 1/1990	1	386.8
796	SECTION 74W POLY 15 CODE 50 4E	50.00	50	RW46	2/ 1/1990	1	56.1
797	SECTION 74W POLY 16 CODE 50 4E	50.00	90	RW46	2/ 1/1990	1	340.8
798	SECTION 74W POLY 17 CODE 20 4ACD	20.00	38	RW46	2/ 1/1990	1	81.3
799	SECTION 74W POLY 18 CODE 30 4CD	30.00	34	RW46	2/ 1/1990	1	196.8
800	SECTION 74W POLY 19 CODE 20 4ACD	20.00	30	RW46	2/ 1/1990	1	130.2

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
801	SECTION 74W POLY 20 CODE 20 4ACD	20.00	44	RW46	2/ 1/1990	1	93.9
802	SECTION 74W POLY 21 CODE 20 4ACD	20.00	13	RW46	2/ 1/1990	1	53.4
803	SECTION 74W POLY 22 CODE 60 4EG	60.00	71	RW46	2/ 1/1990	1	404.8
804	SECTION 74W POLY 23 CODE 30 4CD	30.00	64	RW46	2/ 1/1990	1	442.3
805	SECTION 74W POLY 24 CODE 30 4CD	30.00	61	RW46	2/ 1/1990	1	366.4
806	SECTION 74W POLY 25 CODE 20 4ACD	20.00	98	RW46	2/ 1/1990	1	547.1
807	SECTION 74W POLY 26 CODE 20 4ACD	20.00	70	RW46	2/ 1/1990	1	458.3
808	SECTION 74W POLY 27 CODE 20 4ACD	20.00	37	RW46	2/ 1/1990	1	219.8
809	SECTION 74W POLY 28 CODE 20 4ACD	20.00	122	RW46	2/ 1/1990	1	1312.8
810	SECTION 74W POLY 30 CODE 50 4E	50.00	59	RW46	2/ 1/1990	1	198.7
811	SECTION 74W POLY 31 CODE 20 4ACD	20.00	28	RW46	2/ 1/1990	1	104.4
812	SECTION 74W POLY 32 CODE 30 4CD	30.00	30	RW46	2/ 1/1990	1	42.4
813	SECTION 74W POLY 33 CODE 60 4EG	60.00	19	RW46	2/ 1/1990	1	92.7
814	SECTION 74W POLY 34 CODE 50 4E	50.00	31	RW46	2/ 1/1990	1	81.2
815	SECTION 74W POLY 35 CODE 30 4CD	30.00	56	RW46	2/ 1/1990	1	110.5
816	SECTION 74W POLY 36 CODE 50 4E	50.00	109	RW46	2/ 1/1990	1	795.3
817	SECTION 74W POLY 37 CODE 40 4EC	40.00	107	RW46	2/ 1/1990	1	1152.9
818	SECTION 74W POLY 37A CODE 20 4ACD	20.00	40	RW46	2/ 1/1990	1	39.7
819	SECTION 74W POLY 38 CODE 60 4EG	60.00	122	RW46	2/ 1/1990	1	348.2
820	SECTION 74W POLY 39 CODE 50 4E	50.00	20	RW46	2/ 1/1990	1	102.4
821	SECTION 74W POLY 40 CODE 60 4EG	60.00	81	RW46	2/ 1/1990	1	1807.5
822	SECTION 74W POLY 41 CODE 50 4E	50.00	63	RW46	2/ 1/1990	1	700.4
823	SECTION 74W POLY 42 CODE 50 4E	50.00	41	RW46	2/ 1/1990	1	589.5
824	SECTION 74W POLY 43 CODE 20 4ACD	20.00	32	RW46	2/ 1/1990	1	320.0
825	SECTION 74W POLY 44 CODE 30 4CD	30.00	48	RW46	2/ 1/1990	1	88.8
826	SECTION 74W POLY 45 CODE 30 4CD	30.00	46	RW46	2/ 1/1990	1	147.2
827	SECTION 74W POLY 46 CODE 30 4CD	30.00	58	RW46	2/ 1/1990	1	328.3
828	SECTION 74W POLY 13 CODE 50 4E	50.00	53	RW46	16/ 1/1990	1	88.1
829	SECTION 74W POLY 1 CODE 20 4ACD	20.00	115	RW45	2/ 1/1990	1	1585.9
830	SECTION 74W POLY 2 CODE 50 4E	50.00	64	RW45	2/ 1/1990	1	277.9
831	SECTION 74W POLY 3 CODE 20 4ACD	20.00	186	RW45	2/ 1/1990	1	2789.5
832	SECTION 74W POLY 8 CODE 20 4ACD	20.00	103	RW45	2/ 1/1990	1	567.9
833	SECTION 74W POLY 9 CODE 50 4E	50.00	81	RW45	2/ 1/1990	1	319.3
834	SECTION 74W POLY 11 CODE 20 4ACD	20.00	80	RW45	2/ 1/1990	1	430.9
835	SECTION 74W POLY 12 CODE 30 4CD	30.00	94	RW45	2/ 1/1990	1	647.6
836	SECTION 74W POLY 13 CODE 50 4E	50.00	57	RW45	2/ 1/1990	1	284.0
837	SECTION 74W POLY 14 CODE 60 4EG	60.00	98	RW45	2/ 1/1990	1	386.8
838	SECTION 74W POLY 15 CODE 50 4E	50.00	50	RW45	2/ 1/1990	1	56.1
839	SECTION 74W POLY 16 CODE 50 4E	50.00	90	RW45	2/ 1/1990	1	340.8
840	SECTION 74W POLY 17 CODE 20 4ACD	20.00	38	RW45	2/ 1/1990	1	81.3

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
841	SECTION 74W POLY 18 CODE 30 4CD	30.00	34	RW45	2/ 1/1990	1	196.8
842	SECTION 74W POLY 19 CODE 20 4ACD	20.00	30	RW45	2/ 1/1990	1	130.2
843	SECTION 74W POLY 20 CODE 20 4ACD	20.00	44	RW45	2/ 1/1990	1	93.9
844	SECTION 74W POLY 21 CODE 20 4ACD	20.00	13	RW45	2/ 1/1990	1	53.4
845	SECTION 74W POLY 22 CODE 60 4EG	60.00	71	RW45	2/ 1/1990	1	404.8
846	SECTION 74W POLY 23 CODE 30 4CD	30.00	64	RW45	2/ 1/1990	1	442.3
847	SECTION 74W POLY 24 CODE 30 4CD	30.00	61	RW45	2/ 1/1990	1	366.4
848	SECTION 74W POLY 25 CODE 20 4ACD	20.00	98	RW45	2/ 1/1990	1	547.1
849	SECTION 74W POLY 26 CODE 20 4ACD	20.00	70	RW45	2/ 1/1990	1	458.4
850	SECTION 74W POLY 27 CODE 20 4ACD	20.00	37	RW45	2/ 1/1990	1	219.8
851	SECTION 74W POLY 28 CODE 20 4ACD	20.00	122	RW45	2/ 1/1990	1	1312.8
852	SECTION 74W POLY 30 CODE 50 4E	50.00	59	RW45	2/ 1/1990	1	198.7
853	SECTION 74W POLY 31 CODE 20 4ACD	20.00	28	RW45	2/ 1/1990	1	104.4
854	SECTION 74W POLY 32 CODE 30 4CD	30.00	30	RW45	2/ 1/1990	1	42.4
855	SECTION 74W POLY 33 CODE 60 4EG	60.00	19	RW45	2/ 1/1990	1	92.7
856	SECTION 74W POLY 34 CODE 50 4E	50.00	31	RW45	2/ 1/1990	1	81.2
857	SECTION 74W POLY 35 CODE 30 4CD	30.00	56	RW45	2/ 1/1990	1	110.5
858	SECTION 74W POLY 36 CODE 50 4E	50.00	109	RW45	2/ 1/1990	1	795.3
859	SECTION 74W POLY 37 CODE 40 4EC	40.00	107	RW45	2/ 1/1990	1	1152.9
860	SECTION 74W POLY 37A CODE 20 4ACD	20.00	40	RW45	2/ 1/1990	1	39.7
861	SECTION 74W POLY 38 CODE 60 4EG	60.00	122	RW45	2/ 1/1990	1	348.2
862	SECTION 74W POLY 39 CODE 50 4E	50.00	20	RW45	2/ 1/1990	1	102.4
863	SECTION 74W POLY 40 CODE 60 4EG	60.00	81	RW45	2/ 1/1990	1	1807.5
864	SECTION 74W POLY 41 CODE 50 4E	50.00	63	RW45	2/ 1/1990	1	700.4
865	SECTION 74W POLY 42 CODE 50 4E	50.00	41	RW45	2/ 1/1990	1	589.5
866	SECTION 74W POLY 43 CODE 20 4ACD	20.00	32	RW45	2/ 1/1990	1	320.0
867	SECTION 74W POLY 44 CODE 30 4CD	30.00	48	RW45	2/ 1/1990	1	88.8
868	SECTION 74W POLY 45 CODE 30 4CD	30.00	46	RW45	2/ 1/1990	1	147.2
869	SECTION 74W POLY 46 CODE 30 4CD	30.00	58	RW45	2/ 1/1990	1	328.3
870	SECTION 74W POLY 13 CODE 50 4E	50.00	53	RW45	16/ 1/1990	1	88.1
871	SECTION 74W POLY 1 CODE 20 4ACD	20.00	115	RW44	2/ 1/1990	1	1585.9
872	SECTION 74W POLY 2 CODE 50 4E	50.00	64	RW44	2/ 1/1990	1	277.9
873	SECTION 74W POLY 3 CODE 20 4ACD	20.00	186	RW44	2/ 1/1990	1	2789.6
874	SECTION 74W POLY 8 CODE 20 4ACD	20.00	103	RW44	2/ 1/1990	1	567.9
875	SECTION 74W POLY 9 CODE 50 4E	50.00	81	RW44	2/ 1/1990	1	319.3
876	SECTION 74W POLY 11 CODE 20 4ACD	20.00	80	RW44	2/ 1/1990	1	430.9
877	SECTION 74W POLY 12 CODE 30 4CD	30.00	94	RW44	2/ 1/1990	1	647.6
878	SECTION 74W POLY 13 CODE 50 4E	50.00	57	RW44	2/ 1/1990	1	284.0
879	SECTION 74W POLY 14 CODE 60 4EG	60.00	98	RW44	2/ 1/1990	1	386.8
880	SECTION 74W POLY 15 CODE 50 4E	50.00	50	RW44	2/ 1/1990	1	56.1

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
881	SECTION 74W POLY 16 CODE 50 4E	50.00	90	RW44	2/ 1/1990	1	340.8
882	SECTION 74W POLY 17 CODE 20 4ACD	20.00	38	RW44	2/ 1/1990	1	81.3
883	SECTION 74W POLY 18 CODE 30 4CD	30.00	34	RW44	2/ 1/1990	1	196.8
884	SECTION 74W POLY 19 CODE 20 4ACD	20.00	30	RW44	2/ 1/1990	1	130.2
885	SECTION 74W POLY 20 CODE 20 4ACD	20.00	44	RW44	2/ 1/1990	1	93.9
886	SECTION 74W POLY 21 CODE 20 4ACD	20.00	13	RW44	2/ 1/1990	1	53.4
887	SECTION 74W POLY 22 CODE 60 4EG	60.00	71	RW44	2/ 1/1990	1	404.8
888	SECTION 74W POLY 23 CODE 30 4CD	30.00	64	RW44	2/ 1/1990	1	442.3
889	SECTION 74W POLY 24 CODE 30 4CD	30.00	61	RW44	2/ 1/1990	1	366.4
890	SECTION 74W POLY 25 CODE 20 4ACD	20.00	98	RW44	2/ 1/1990	1	547.1
891	SECTION 74W POLY 26 CODE 20 4ACD	20.00	70	RW44	2/ 1/1990	1	458.3
892	SECTION 74W POLY 27 CODE 20 4ACD	20.00	37	RW44	2/ 1/1990	1	219.8
893	SECTION 74W POLY 28 CODE 20 4ACD	20.00	122	RW44	2/ 1/1990	1	1312.8
894	SECTION 74W POLY 30 CODE 50 4E	50.00	59	RW44	2/ 1/1990	1	198.7
895	SECTION 74W POLY 31 CODE 20 4ACD	20.00	28	RW44	2/ 1/1990	1	104.4
896	SECTION 74W POLY 32 CODE 30 4CD	30.00	30	RW44	2/ 1/1990	1	42.4
897	SECTION 74W POLY 33 CODE 60 4EG	60.00	19	RW44	2/ 1/1990	1	92.7
898	SECTION 74W POLY 34 CODE 50 4E	50.00	31	RW44	2/ 1/1990	1	81.2
899	SECTION 74W POLY 35 CODE 30 4CD	30.00	56	RW44	2/ 1/1990	1	110.5
900	SECTION 74W POLY 36 CODE 50 4E	50.00	109	RW44	2/ 1/1990	1	795.3
901	SECTION 74W POLY 37 CODE 40 4EC	40.00	107	RW44	2/ 1/1990	1	1152.9
902	SECTION 74W POLY 37A CODE 20 4ACD	20.00	40	RW44	2/ 1/1990	1	39.7
903	SECTION 74W POLY 38 CODE 60 4EG	60.00	122	RW44	2/ 1/1990	1	348.3
904	SECTION 74W POLY 39 CODE 50 4E	50.00	20	RW44	2/ 1/1990	1	102.4
905	SECTION 74W POLY 40 CODE 60 4EG	60.00	81	RW44	2/ 1/1990	1	1807.5
906	SECTION 74W POLY 41 CODE 50 4E	50.00	63	RW44	2/ 1/1990	1	700.4
907	SECTION 74W POLY 42 CODE 50 4E	50.00	41	RW44	2/ 1/1990	1	589.5
908	SECTION 74W POLY 43 CODE 20 4ACD	20.00	32	RW44	2/ 1/1990	1	320.0
909	SECTION 74W POLY 44 CODE 30 4CD	30.00	48	RW44	2/ 1/1990	1	88.8
910	SECTION 74W POLY 45 CODE 30 4CD	30.00	46	RW44	2/ 1/1990	1	147.2
911	SECTION 74W POLY 46 CODE 30 4CD	30.00	58	RW44	2/ 1/1990	1	328.3
912	SECTION 74W POLY 13 CODE 50 4E	50.00	53	RW44	16/ 1/1990	1	88.1
913	SECTION 76W POLY 1 CODE 20 4ACD	20.00	116	RW43	2/ 1/1990	1	3315.7
914	SECTION 76W POLY 2 CODE 50 4E	50.00	40	RW43	2/ 1/1990	1	175.3
915	SECTION 76W POLY 4 CODE 20 4ACD	20.00	22	RW43	2/ 1/1990	1	770.9
916	SECTION 76W POLY 6 CODE 20 4ACD	20.00	108	RW43	2/ 1/1990	1	.0
917	SECTION 76W POLY 7 CODE 20 4ACD	20.00	238	RW43	2/ 1/1990	1	1454.9
918	SECTION 76W POLY 7A CODE 20 4ACD	20.00	98	RW43	2/ 1/1990	1	525.1
919	SECTION 76W POLY 8 CODE 20 4ACD	20.00	82	RW43	2/ 1/1990	1	181.4
920	SECTION 76W POLY 9 CODE 60 4EG	60.00	44	RW43	2/ 1/1990	1	79.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
921	SECTION 76W POLY 10 CODE 60 4EG	60.00	181	RW43	2/ 1/1990	1	1724.4
922	SECTION 76W POLY 12 CODE 20 4ACD	20.00	79	RW43	2/ 1/1990	1	143.1
923	SECTION 76W POLY 13 CODE 60 4EG	60.00	23	RW43	2/ 1/1990	1	35.6
924	SECTION 76W POLY 14 CODE 50 4E	50.00	32	RW43	2/ 1/1990	1	24.6
925	SECTION 76W POLY 15 CODE 20 4ACD	20.00	164	RW43	2/ 1/1990	1	1106.8
926	SECTION 76W POLY 16 CODE 20 4ACD	20.00	102	RW43	2/ 1/1990	1	693.5
927	SECTION 76W POLY 17 CODE 20 4ACD	20.00	180	RW43	2/ 1/1990	1	904.4
928	SECTION 76W POLY 18 CODE 20 4ACD	20.00	66	RW43	2/ 1/1990	1	212.5
929	SECTION 76W POLY 19 CODE 20 4ACD	20.00	100	RW43	2/ 1/1990	1	429.7
930	SECTION 76W POLY 20 CODE 20 4ACD	20.00	36	RW43	2/ 1/1990	1	222.9
931	SECTION 76W POLY 21 CODE 30 4CD	30.00	23	RW43	2/ 1/1990	1	93.6
932	SECTION 76W POLY 22 CODE 60 4EG	60.00	53	RW43	2/ 1/1990	1	258.7
933	SECTION 76W POLY 23 CODE 30 4CD	30.00	27	RW43	2/ 1/1990	1	19.0
934	SECTION 76W POLY 24 CODE 60 4EG	60.00	126	RW43	2/ 1/1990	1	291.1
935	SECTION 76W POLY 25 CODE 50 4E	50.00	88	RW43	2/ 1/1990	1	420.7
936	SECTION 76W POLY 26 CODE 50 4E	50.00	64	RW43	2/ 1/1990	1	179.6
937	SECTION 76W POLY 27 CODE 50 4E	50.00	14	RW43	2/ 1/1990	1	21.5
938	SECTION 76W POLY 28 CODE 60 4EG	60.00	43	RW43	2/ 1/1990	1	19.3
939	SECTION 76W POLY 29 CODE 60 4EG	60.00	48	RW43	2/ 1/1990	1	24.4
940	SECTION 76W POLY 30 CODE 20 4ACD	20.00	84	RW43	2/ 1/1990	1	417.8
941	SECTION 76W POLY 31 CODE 20 4ACD	20.00	53	RW43	2/ 1/1990	1	96.0
942	SECTION 76W POLY 32 CODE 20 4ACD	20.00	72	RW43	2/ 1/1990	1	483.5
943	SECTION 76W POLY 34 CODE 50 4E	50.00	66	RW43	2/ 1/1990	1	220.3
944	SECTION 76W POLY 35 CODE 50 4E	50.00	28	RW43	2/ 1/1990	1	12.0
945	SECTION 76W POLY 36 CODE 50 4E	50.00	56	RW43	2/ 1/1990	1	132.7
946	SECTION 76W POLY 37 CODE 60 4EG	60.00	89	RW43	2/ 1/1990	1	273.0
947	SECTION 76W POLY 38 CODE 60 4EG	60.00	97	RW43	2/ 1/1990	1	337.6
948	SECTION 76W POLY 39 CODE 60 4EG	60.00	34	RW43	2/ 1/1990	1	252.5
949	Section 76w code 60	60.00	94	RW43	5/ 3/1990	1	975.3
950	Section 76w code 60	60.00	84	RW43	5/ 3/1990	1	874.8
951	SECTION 76W POLY 1 CODE 20 4ACD	20.00	116	RW42	2/ 1/1990	1	3315.6
952	SECTION 76W POLY 2 CODE 50 4E	50.00	40	RW42	2/ 1/1990	1	175.3
953	SECTION 76W POLY 4 CODE 20 4ACD	20.00	22	RW42	2/ 1/1990	1	770.9
954	SECTION 76W POLY 6 CODE 20 4ACD	20.00	108	RW42	2/ 1/1990	1	1134.5
955	SECTION 76W POLY 7 CODE 20 4ACD	20.00	238	RW42	2/ 1/1990	1	1454.9
956	SECTION 76W POLY 7A CODE 20 4ACD	20.00	98	RW42	2/ 1/1990	1	525.1
957	SECTION 76W POLY 8 CODE 20 4ACD	20.00	82	RW42	2/ 1/1990	1	181.4
958	SECTION 76W POLY 9 CODE 60 4EG	60.00	44	RW42	2/ 1/1990	1	79.0
959	SECTION 76W POLY 10 CODE 60 4EG	60.00	181	RW42	2/ 1/1990	1	1724.4
960	SECTION 76W POLY 12 CODE 20 4ACD	20.00	79	RW42	2/ 1/1990	1	143.1

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
961	SECTION 76W POLY 13 CODE 60 4EG	60.00	23	RW42	2/ 1/1990	1	35.6
962	SECTION 76W POLY 14 CODE 50 4E	50.00	32	RW42	2/ 1/1990	1	24.6
963	SECTION 76W POLY 15 CODE 20 4ACD	20.00	164	RW42	2/ 1/1990	1	1106.9
964	SECTION 76W POLY 16 CODE 20 4ACD	20.00	102	RW42	2/ 1/1990	1	693.5
965	SECTION 76W POLY 17 CODE 20 4ACD	20.00	180	RW42	2/ 1/1990	1	904.4
966	SECTION 76W POLY 18 CODE 20 4ACD	20.00	66	RW42	2/ 1/1990	1	212.5
967	SECTION 76W POLY 19 CODE 20 4ACD	20.00	100	RW42	2/ 1/1990	1	429.7
968	SECTION 76W POLY 20 CODE 20 4ACD	20.00	36	RW42	2/ 1/1990	1	222.9
969	SECTION 76W POLY 21 CODE 30 4CD	30.00	23	RW42	2/ 1/1990	1	93.6
970	SECTION 76W POLY 22 CODE 60 4EG	60.00	53	RW42	2/ 1/1990	1	258.7
971	SECTION 76W POLY 23 CODE 30 4CD	30.00	27	RW42	2/ 1/1990	1	19.0
972	SECTION 76W POLY 24 CODE 60 4EG	60.00	126	RW42	2/ 1/1990	1	291.0
973	SECTION 76W POLY 25 CODE 50 4E	50.00	88	RW42	2/ 1/1990	1	420.7
974	SECTION 76W POLY 26 CODE 50 4E	50.00	64	RW42	2/ 1/1990	1	179.6
975	SECTION 76W POLY 27 CODE 50 4E	50.00	14	RW42	2/ 1/1990	1	21.5
976	SECTION 76W POLY 28 CODE 60 4EG	60.00	43	RW42	2/ 1/1990	1	19.3
977	SECTION 76W POLY 29 CODE 60 4EG	60.00	48	RW42	2/ 1/1990	1	24.4
978	SECTION 76W POLY 30 CODE 20 4ACD	20.00	84	RW42	2/ 1/1990	1	417.8
979	SECTION 76W POLY 31 CODE 20 4ACD	20.00	53	RW42	2/ 1/1990	1	96.0
980	SECTION 76W POLY 32 CODE 20 4ACD	20.00	72	RW42	2/ 1/1990	1	483.5
981	SECTION 76W POLY 34 CODE 50 4E	50.00	66	RW42	2/ 1/1990	1	220.3
982	SECTION 76W POLY 35 CODE 50 4E	50.00	28	RW42	2/ 1/1990	1	12.0
983	SECTION 76W POLY 36 CODE 50 4E	50.00	56	RW42	2/ 1/1990	1	132.7
984	SECTION 76W POLY 37 CODE 60 4EG	60.00	89	RW42	2/ 1/1990	1	273.0
985	SECTION 76W POLY 38 CODE 60 4EG	60.00	97	RW42	2/ 1/1990	1	337.5
986	SECTION 76W POLY 39 CODE 60 4EG	60.00	34	RW42	2/ 1/1990	1	252.5
987	Section 76w code 60	60.00	94	RW42	5/ 3/1990	1	975.3
988	Section 76w code 60	60.00	84	RW42	5/ 3/1990	1	874.8
989	SECTION 76W POLY 1 CODE 20 4ACD	20.00	116	RW41	2/ 1/1990	1	3315.6
990	SECTION 76W POLY 2 CODE 50 4E	50.00	40	RW41	2/ 1/1990	1	175.3
991	SECTION 76W POLY 4 CODE 20 4ACD	20.00	22	RW41	2/ 1/1990	1	770.9
992	SECTION 76W POLY 6 CODE 20 4ACD	20.00	108	RW41	2/ 1/1990	1	1134.5
993	SECTION 76W POLY 7 CODE 20 4ACD	20.00	238	RW41	2/ 1/1990	1	1454.9
994	SECTION 76W POLY 7A CODE 20 4ACD	20.00	98	RW41	2/ 1/1990	1	525.1
995	SECTION 76W POLY 8 CODE 20 4ACD	20.00	82	RW41	2/ 1/1990	1	181.4
996	SECTION 76W POLY 9 CODE 60 4EG	60.00	44	RW41	2/ 1/1990	1	79.0
997	SECTION 76W POLY 10 CODE 60 4EG	60.00	181	RW41	2/ 1/1990	1	1724.4
998	SECTION 76W POLY 12 CODE 20 4ACD	20.00	79	RW41	2/ 1/1990	1	143.1
999	SECTION 76W POLY 13 CODE 60 4EG	60.00	23	RW41	2/ 1/1990	1	35.6
1000	SECTION 76W POLY 14 CODE 50 4E	50.00	32	RW41	2/ 1/1990	1	24.6

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1001	SECTION 76W POLY 15 CODE 20 4ACD	20.00	164	RW41	2/ 1/1990	1	1106.9
1002	SECTION 76W POLY 16 CODE 20 4ACD	20.00	102	RW41	2/ 1/1990	1	693.5
1003	SECTION 76W POLY 17 CODE 20 4ACD	20.00	180	RW41	2/ 1/1990	1	904.4
1004	SECTION 76W POLY 18 CODE 20 4ACD	20.00	66	RW41	2/ 1/1990	1	212.5
1005	SECTION 76W POLY 19 CODE 20 4ACD	20.00	100	RW41	2/ 1/1990	1	429.7
1006	SECTION 76W POLY 20 CODE 20 4ACD	20.00	36	RW41	2/ 1/1990	1	222.9
1007	SECTION 76W POLY 21 CODE 30 4CD	30.00	23	RW41	2/ 1/1990	1	93.6
1008	SECTION 76W POLY 22 CODE 60 4EG	60.00	53	RW41	2/ 1/1990	1	258.7
1009	SECTION 76W POLY 23 CODE 30 4CD	30.00	27	RW41	2/ 1/1990	1	19.0
1010	SECTION 76W POLY 24 CODE 60 4EG	60.00	126	RW41	2/ 1/1990	1	291.1
1011	SECTION 76W POLY 25 CODE 50 4E	50.00	88	RW41	2/ 1/1990	1	420.6
1012	SECTION 76W POLY 26 CODE 50 4E	50.00	64	RW41	2/ 1/1990	1	179.6
1013	SECTION 76W POLY 27 CODE 50 4E	50.00	14	RW41	2/ 1/1990	1	21.5
1014	SECTION 76W POLY 28 CODE 60 4EG	60.00	43	RW41	2/ 1/1990	1	19.3
1015	SECTION 76W POLY 29 CODE 60 4EG	60.00	48	RW41	2/ 1/1990	1	24.4
1016	SECTION 76W POLY 30 CODE 20 4ACD	20.00	84	RW41	2/ 1/1990	1	417.8
1017	SECTION 76W POLY 31 CODE 20 4ACD	20.00	53	RW41	2/ 1/1990	1	96.0
1018	SECTION 76W POLY 32 CODE 20 4ACD	20.00	72	RW41	2/ 1/1990	1	483.5
1019	SECTION 76W POLY 34 CODE 50 4E	50.00	66	RW41	2/ 1/1990	1	220.3
1020	SECTION 76W POLY 35 CODE 50 4E	50.00	28	RW41	2/ 1/1990	1	12.0
1021	SECTION 76W POLY 36 CODE 50 4E	50.00	56	RW41	2/ 1/1990	1	132.7
1022	SECTION 76W POLY 37 CODE 60 4EG	60.00	89	RW41	2/ 1/1990	1	273.0
1023	SECTION 76W POLY 38 CODE 60 4EG	60.00	97	RW41	2/ 1/1990	1	337.5
1024	SECTION 76W POLY 39 CODE 60 4EG	60.00	34	RW41	2/ 1/1990	1	252.5
1025	Section 76w code 60	60.00	94	RW41	5/ 3/1990	1	975.3
1026	Section 76w code 60	60.00	84	RW41	5/ 3/1990	1	874.8
1027	SECTION 76W POLY 1 CODE 20 4ACD	20.00	116	RW40	2/ 1/1990	1	3315.6
1028	SECTION 76W POLY 2 CODE 50 4E	50.00	40	RW40	2/ 1/1990	1	175.3
1029	SECTION 76W POLY 4 CODE 20 4ACD	20.00	22	RW40	2/ 1/1990	1	770.9
1030	SECTION 76W POLY 6 CODE 20 4ACD	20.00	108	RW40	2/ 1/1990	1	1134.5
1031	SECTION 76W POLY 7 CODE 20 4ACD	20.00	238	RW40	2/ 1/1990	1	1454.8
1032	SECTION 76W POLY 7A CODE 20 4ACD	20.00	98	RW40	2/ 1/1990	1	525.1
1033	SECTION 76W POLY 8 CODE 20 4ACD	20.00	82	RW40	2/ 1/1990	1	181.4
1034	SECTION 76W POLY 9 CODE 60 4EG	60.00	44	RW40	2/ 1/1990	1	79.0
1035	SECTION 76W POLY 10 CODE 60 4EG	60.00	181	RW40	2/ 1/1990	1	1724.4
1036	SECTION 76W POLY 12 CODE 20 4ACD	20.00	79	RW40	2/ 1/1990	1	143.1
1037	SECTION 76W POLY 13 CODE 60 4EG	60.00	23	RW40	2/ 1/1990	1	35.6
1038	SECTION 76W POLY 14 CODE 50 4E	50.00	32	RW40	2/ 1/1990	1	24.6
1039	SECTION 76W POLY 15 CODE 20 4ACD	20.00	164	RW40	2/ 1/1990	1	1106.8
1040	SECTION 76W POLY 16 CODE 20 4ACD	20.00	102	RW40	2/ 1/1990	1	693.5

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1041	SECTION 76W POLY 17 CODE 20 4ACD	20.00	180	RW40	2/ 1/1990	1	904.4
1042	SECTION 76W POLY 18 CODE 20 4ACD	20.00	66	RW40	2/ 1/1990	1	212.5
1043	SECTION 76W POLY 19 CODE 20 4ACD	20.00	100	RW40	2/ 1/1990	1	429.7
1044	SECTION 76W POLY 20 CODE 20 4ACD	20.00	36	RW40	2/ 1/1990	1	222.9
1045	SECTION 76W POLY 21 CODE 30 4CD	30.00	23	RW40	2/ 1/1990	1	93.6
1046	SECTION 76W POLY 22 CODE 60 4EG	60.00	53	RW40	2/ 1/1990	1	258.7
1047	SECTION 76W POLY 23 CODE 30 4CD	30.00	27	RW40	2/ 1/1990	1	19.0
1048	SECTION 76W POLY 24 CODE 60 4EG	60.00	126	RW40	2/ 1/1990	1	291.1
1049	SECTION 76W POLY 25 CODE 50 4E	50.00	88	RW40	2/ 1/1990	1	420.7
1050	SECTION 76W POLY 26 CODE 50 4E	50.00	64	RW40	2/ 1/1990	1	179.6
1051	SECTION 76W POLY 27 CODE 50 4E	50.00	14	RW40	2/ 1/1990	1	21.5
1052	SECTION 76W POLY 28 CODE 60 4EG	60.00	43	RW40	2/ 1/1990	1	19.3
1053	SECTION 76W POLY 29 CODE 60 4EG	60.00	48	RW40	2/ 1/1990	1	24.4
1054	SECTION 76W POLY 30 CODE 20 4ACD	20.00	84	RW40	2/ 1/1990	1	417.8
1055	SECTION 76W POLY 31 CODE 20 4ACD	20.00	53	RW40	2/ 1/1990	1	96.0
1056	SECTION 76W POLY 32 CODE 20 4ACD	20.00	72	RW40	2/ 1/1990	1	483.5
1057	SECTION 76W POLY 34 CODE 50 4E	50.00	66	RW40	2/ 1/1990	1	220.3
1058	SECTION 76W POLY 35 CODE 50 4E	50.00	28	RW40	2/ 1/1990	1	12.0
1059	SECTION 76W POLY 36 CODE 50 4E	50.00	56	RW40	2/ 1/1990	1	132.7
1060	SECTION 76W POLY 37 CODE 60 4EG	60.00	89	RW40	2/ 1/1990	1	273.0
1061	SECTION 76W POLY 38 CODE 60 4EG	60.00	97	RW40	2/ 1/1990	1	337.5
1062	SECTION 76W POLY 39 CODE 60 4EG	60.00	34	RW40	2/ 1/1990	1	252.5
1063	Section 76w code 60	60.00	94	RW40	5/ 3/1990	1	975.3
1064	Section 76w code 60	60.00	84	RW40	5/ 3/1990	1	874.8
1065	SECTION 78W POLY 1 CODE 20 4ACD	20.00	243	RW39	3/ 1/1990	1	4606.8
1066	SECTION 78W POLY 2 CODE 30 4CD	30.00	64	RW39	3/ 1/1990	1	261.1
1067	SECTION 78W POLY 3 CODE 70 4H	70.00	28	RW39	3/ 1/1990	1	116.7
1068	SECTION 78W POLY 4 CODE 20 4ACD	20.00	94	RW39	3/ 1/1990	1	583.1
1069	SECTION 78W POLY 5 CODE 30 4CD	30.00	29	RW39	3/ 1/1990	1	15.5
1070	SECTION 78W POLY 7 CODE 40 4EC	40.00	73	RW39	3/ 1/1990	1	318.2
1071	SECTION 78W POLY 6 CODE 30 4CD	30.00	23	RW39	3/ 1/1990	1	22.6
1072	SECTION 78W POLY 8 CODE 20 4ACD	20.00	53	RW39	3/ 1/1990	1	174.6
1073	SECTION 78W POLY 9 CODE 40 4EC	40.00	56	RW39	3/ 1/1990	1	225.0
1074	SECTION 78W POLY 10 CODE 30 4CD	30.00	44	RW39	3/ 1/1990	1	267.6
1075	SECTION 78W POLY 11 CODE 40 4EC	40.00	42	RW39	3/ 1/1990	1	245.8
1076	SECTION 78W POLY 12 CODE 20 4ACD	20.00	116	RW39	3/ 1/1990	1	887.3
1077	SECTION 78W POLY 13 CODE 20 4ACD	20.00	65	RW39	3/ 1/1990	1	292.0
1078	SECTION 78W POLY 14 CODE 20 4ACD	20.00	161	RW39	3/ 1/1990	1	853.3
1079	SECTION 78W POLY 15 CODE 40 4EC	40.00	58	RW39	3/ 1/1990	1	317.4
1080	SECTION 78W POLY 16 CODE 20 4ACD	20.00	56	RW39	3/ 1/1990	1	521.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1081	SECTION 78W POLY 17 CODE 30 4CD	30.00	97	RW39	3/ 1/1990	1	421.7
1082	SECTION 78W POLY 18 CODE 20 4ACD	20.00	30	RW39	3/ 1/1990	1	86.8
1083	SECTION 78W POLY 19 CODE 20 4ACD	20.00	47	RW39	3/ 1/1990	1	180.3
1084	SECTION 78W POLY 20 CODE 20 4ACD	20.00	36	RW39	3/ 1/1990	1	71.0
1085	SECTION 78W POLY 21 CODE 20 4ACD	20.00	30	RW39	3/ 1/1990	1	195.7
1086	SECTION 78W POLY 22 CODE 20 4ACD	20.00	51	RW39	3/ 1/1990	1	103.9
1087	SECTION 78W POLY 23 CODE 40 4EC	40.00	67	RW39	3/ 1/1990	1	560.8
1088	SECTION 78W POLY 24 CODE 20 4ACD	20.00	51	RW39	3/ 1/1990	1	207.9
1089	SECTION 78W POLY 25 CODE 20 4ACD	20.00	89	RW39	3/ 1/1990	1	295.0
1090	SECTION 78W POLY 26 CODE 20 4ACD	20.00	104	RW39	3/ 1/1990	1	1067.1
1091	SECTION 78W POLY 27 CODE 20 4ACD	20.00	107	RW39	3/ 1/1990	1	1064.9
1092	SECTION 78W POLY 27A CODE 50 4E	50.00	29	RW39	3/ 1/1990	1	55.5
1093	SECTION 78W POLY 28 CODE 20 4ACD	20.00	44	RW39	3/ 1/1990	1	70.9
1094	SECTION 78W POLY 29 CODE 20 4ACD	20.00	76	RW39	3/ 1/1990	1	347.9
1095	SECTION 78W POLY 29A CODE 20 4ACD	20.00	76	RW39	3/ 1/1990	1	250.0
1096	SECTION 78W POLY 30 CODE 60 4EG	60.00	115	RW39	3/ 1/1990	1	885.2
1097	SECTION 78W POLY 31 CODE 20 4ACD	20.00	75	RW39	3/ 1/1990	1	325.0
1098	SECTION 78W POLY 32 CODE 20 4ACD	20.00	52	RW39	3/ 1/1990	1	101.7
1099	SECTION 78W POLY 33 CODE 50 4E	50.00	156	RW39	3/ 1/1990	1	951.7
1100	SECTION 78W POLY 34 CODE 20 4ACD	20.00	110	RW39	3/ 1/1990	1	385.8
1101	SECTION 78W POLY 35 CODE 50 4E	50.00	49	RW39	3/ 1/1990	1	161.1
1102	SECTION 78W POLY 36 CODE 50 4E	50.00	127	RW39	3/ 1/1990	1	446.8
1103	SECTION 78W POLY 37 CODE 50 4E	50.00	53	RW39	3/ 1/1990	1	74.7
1104	SECTION 78W POLY 38 CODE 50 4E	50.00	227	RW39	3/ 1/1990	1	772.1
1105	SECTION 78W POLY 39 CODE 50 4E	50.00	45	RW39	3/ 1/1990	1	34.7
1106	SECTION 78W POLY 40 CODE 30 4CD	30.00	88	RW39	3/ 1/1990	1	580.2
1107	SECTION 78W POLY 41 CODE 20 4ACD	20.00	29	RW39	3/ 1/1990	1	73.5
1108	SECTION 78W POLY 42 CODE 30 4CD	30.00	71	RW39	3/ 1/1990	1	153.2
1109	SECTION 78W POLY 43 CODE 60 4EG	60.00	124	RW39	3/ 1/1990	1	324.8
1110	SECTION 78W POLY 44 CODE 20 4ACD	20.00	45	RW39	3/ 1/1990	1	57.4
1111	SECTION 78W POLY 45 CODE 20 4ACD	20.00	75	RW39	3/ 1/1990	1	164.4
1112	SECTION 78W POLY 46 CODE 50 4E	50.00	76	RW39	3/ 1/1990	1	293.9
1113	SECTION 78W POLY 47 CODE 20 4ACD	20.00	49	RW39	3/ 1/1990	1	168.6
1114	SECTION 78W POLY 48 CODE 60 TYPE 4EG	60.00	42	RW39	3/ 1/1990	1	539.6
1115	SECTION 78W POLY 49 CODE 20 TYPE 4ACD	20.00	71	RW39	3/ 1/1990	1	467.9
1116	SECTION 78W POLY 1 CODE 20 4ACD	20.00	243	RW38	3/ 1/1990	1	4606.8
1117	SECTION 78W POLY 2 CODE 30 4CD	30.00	64	RW38	3/ 1/1990	1	261.1
1118	SECTION 78W POLY 3 CODE 70 4H	70.00	28	RW38	3/ 1/1990	1	116.7
1119	SECTION 78W POLY 4 CODE 20 4ACD	20.00	94	RW38	3/ 1/1990	1	583.1
1120	SECTION 78W POLY 5 CODE 30 4CD	30.00	29	RW38	3/ 1/1990	1	15.5

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1121	SECTION 78W POLY 7 CODE 40 4EC	40.00	73	RW38	3/ 1/1990	1	318.2
1122	SECTION 78W POLY 6 CODE 30 4CD	30.00	23	RW38	3/ 1/1990	1	22.6
1123	SECTION 78W POLY 8 CODE 20 4ACD	20.00	53	RW38	3/ 1/1990	1	174.6
1124	SECTION 78W POLY 9 CODE 40 4EC	40.00	56	RW38	3/ 1/1990	1	225.1
1125	SECTION 78W POLY 10 CODE 30 4CD	30.00	44	RW38	3/ 1/1990	1	267.6
1126	SECTION 78W POLY 11 CODE 40 4EC	40.00	42	RW38	3/ 1/1990	1	245.8
1127	SECTION 78W POLY 12 CODE 20 4ACD	20.00	116	RW38	3/ 1/1990	1	887.3
1128	SECTION 78W POLY 13 CODE 20 4ACD	20.00	65	RW38	3/ 1/1990	1	292.0
1129	SECTION 78W POLY 14 CODE 20 4ACD	20.00	161	RW38	3/ 1/1990	1	853.4
1130	SECTION 78W POLY 15 CODE 40 4EC	40.00	58	RW38	3/ 1/1990	1	317.4
1131	SECTION 78W POLY 16 CODE 20 4ACD	20.00	56	RW38	3/ 1/1990	1	521.0
1132	SECTION 78W POLY 17 CODE 30 4CD	30.00	97	RW38	3/ 1/1990	1	421.7
1133	SECTION 78W POLY 18 CODE 20 4ACD	20.00	30	RW38	3/ 1/1990	1	86.8
1134	SECTION 78W POLY 19 CODE 20 4ACD	20.00	47	RW38	3/ 1/1990	1	180.3
1135	SECTION 78W POLY 20 CODE 20 4ACD	20.00	36	RW38	3/ 1/1990	1	71.0
1136	SECTION 78W POLY 21 CODE 20 4ACD	20.00	30	RW38	3/ 1/1990	1	195.7
1137	SECTION 78W POLY 22 CODE 20 4ACD	20.00	51	RW38	3/ 1/1990	1	103.9
1138	SECTION 78W POLY 23 CODE 40 4EC	40.00	67	RW38	3/ 1/1990	1	560.8
1139	SECTION 78W POLY 24 CODE 20 4ACD	20.00	51	RW38	3/ 1/1990	1	207.9
1140	SECTION 78W POLY 25 CODE 20 4ACD	20.00	89	RW38	3/ 1/1990	1	295.0
1141	SECTION 78W POLY 26 CODE 20 4ACD	20.00	104	RW38	3/ 1/1990	1	1067.1
1142	SECTION 78W POLY 27 CODE 20 4ACD	20.00	107	RW38	3/ 1/1990	1	1064.9
1143	SECTION 78W POLY 27A CODE 50 4E	50.00	29	RW38	3/ 1/1990	1	55.5
1144	SECTION 78W POLY 28 CODE 20 4ACD	20.00	44	RW38	3/ 1/1990	1	70.9
1145	SECTION 78W POLY 29 CODE 20 4ACD	20.00	76	RW38	3/ 1/1990	1	347.9
1146	SECTION 78W POLY 29A CODE 20 4ACD	20.00	76	RW38	3/ 1/1990	1	250.0
1147	SECTION 78W POLY 30 CODE 60 4EG	60.00	115	RW38	3/ 1/1990	1	885.2
1148	SECTION 78W POLY 31 CODE 20 4ACD	20.00	75	RW38	3/ 1/1990	1	325.0
1149	SECTION 78W POLY 32 CODE 20 4ACD	20.00	52	RW38	3/ 1/1990	1	101.7
1150	SECTION 78W POLY 33 CODE 50 4E	50.00	156	RW38	3/ 1/1990	1	951.7
1151	SECTION 78W POLY 34 CODE 20 4ACD	20.00	110	RW38	3/ 1/1990	1	385.7
1152	SECTION 78W POLY 35 CODE 50 4E	50.00	49	RW38	3/ 1/1990	1	161.1
1153	SECTION 78W POLY 36 CODE 50 4E	50.00	127	RW38	3/ 1/1990	1	446.8
1154	SECTION 78W POLY 37 CODE 50 4E	50.00	53	RW38	3/ 1/1990	1	74.7
1155	SECTION 78W POLY 38 CODE 50 4E	50.00	227	RW38	3/ 1/1990	1	772.1
1156	SECTION 78W POLY 39 CODE 50 4E	50.00	45	RW38	3/ 1/1990	1	34.7
1157	SECTION 78W POLY 40 CODE 30 4CD	30.00	88	RW38	3/ 1/1990	1	580.2
1158	SECTION 78W POLY 41 CODE 20 4ACD	20.00	29	RW38	3/ 1/1990	1	73.5
1159	SECTION 78W POLY 42 CODE 30 4CD	30.00	71	RW38	3/ 1/1990	1	153.2
1160	SECTION 78W POLY 43 CODE 60 4EG	60.00	124	RW38	3/ 1/1990	1	324.8

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1161	SECTION 78W POLY 44 CODE 20 4ACD	20.00	45	RW38	3/ 1/1990	1	57.4
1162	SECTION 78W POLY 45 CODE 20 4ACD	20.00	75	RW38	3/ 1/1990	1	164.4
1163	SECTION 78W POLY 46 CODE 50 4E	50.00	76	RW38	3/ 1/1990	1	293.9
1164	SECTION 78W POLY 47 CODE 20 4ACD	20.00	49	RW38	3/ 1/1990	1	168.6
1165	SECTION 78W POLY 48 CODE 60 TYPE 4EG	60.00	42	RW38	3/ 1/1990	1	539.6
1166	SECTION 78W POLY 49 CODE 20 TYPE 4ACD	20.00	71	RW38	3/ 1/1990	1	467.9
1167	SECTION 78W POLY 1 CODE 20 4ACD	20.00	243	RW37	3/ 1/1990	1	4606.8
1168	SECTION 78W POLY 2 CODE 30 4CD	30.00	64	RW37	3/ 1/1990	1	261.1
1169	SECTION 78W POLY 3 CODE 70 4H	70.00	28	RW37	3/ 1/1990	1	116.7
1170	SECTION 78W POLY 4 CODE 20 4ACD	20.00	94	RW37	3/ 1/1990	1	583.1
1171	SECTION 78W POLY 5 CODE 30 4CD	30.00	29	RW37	3/ 1/1990	1	15.5
1172	SECTION 78W POLY 7 CODE 40 4EC	40.00	73	RW37	3/ 1/1990	1	318.2
1173	SECTION 78W POLY 6 CODE 30 4CD	30.00	23	RW37	3/ 1/1990	1	22.6
1174	SECTION 78W POLY 8 CODE 20 4ACD	20.00	53	RW37	3/ 1/1990	1	174.6
1175	SECTION 78W POLY 9 CODE 40 4EC	40.00	56	RW37	3/ 1/1990	1	225.1
1176	SECTION 78W POLY 10 CODE 30 4CD	30.00	44	RW37	3/ 1/1990	1	267.6
1177	SECTION 78W POLY 11 CODE 40 4EC	40.00	42	RW37	3/ 1/1990	1	245.8
1178	SECTION 78W POLY 12 CODE 20 4ACD	20.00	116	RW37	3/ 1/1990	1	887.3
1179	SECTION 78W POLY 13 CODE 20 4ACD	20.00	65	RW37	3/ 1/1990	1	292.0
1180	SECTION 78W POLY 14 CODE 20 4ACD	20.00	161	RW37	3/ 1/1990	1	853.3
1181	SECTION 78W POLY 15 CODE 40 4EC	40.00	58	RW37	3/ 1/1990	1	317.4
1182	SECTION 78W POLY 16 CODE 20 4ACD	20.00	56	RW37	3/ 1/1990	1	521.0
1183	SECTION 78W POLY 17 CODE 30 4CD	30.00	97	RW37	3/ 1/1990	1	421.7
1184	SECTION 78W POLY 18 CODE 20 4ACD	20.00	30	RW37	3/ 1/1990	1	86.8
1185	SECTION 78W POLY 19 CODE 20 4ACD	20.00	47	RW37	3/ 1/1990	1	180.3
1186	SECTION 78W POLY 20 CODE 20 4ACD	20.00	36	RW37	3/ 1/1990	1	71.0
1187	SECTION 78W POLY 21 CODE 20 4ACD	20.00	30	RW37	3/ 1/1990	1	195.7
1188	SECTION 78W POLY 22 CODE 20 4ACD	20.00	51	RW37	3/ 1/1990	1	103.9
1189	SECTION 78W POLY 23 CODE 40 4EC	40.00	67	RW37	3/ 1/1990	1	560.8
1190	SECTION 78W POLY 24 CODE 20 4ACD	20.00	51	RW37	3/ 1/1990	1	207.9
1191	SECTION 78W POLY 25 CODE 20 4ACD	20.00	89	RW37	3/ 1/1990	1	295.0
1192	SECTION 78W POLY 26 CODE 20 4ACD	20.00	104	RW37	3/ 1/1990	1	1067.1
1193	SECTION 78W POLY 27 CODE 20 4ACD	20.00	107	RW37	3/ 1/1990	1	1064.9
1194	SECTION 78W POLY 27A CODE 50 4E	50.00	29	RW37	3/ 1/1990	1	55.5
1195	SECTION 78W POLY 28 CODE 20 4ACD	20.00	44	RW37	3/ 1/1990	1	70.9
1196	SECTION 78W POLY 29 CODE 20 4ACD	20.00	76	RW37	3/ 1/1990	1	347.9
1197	SECTION 78W POLY 29A CODE 20 4ACD	20.00	76	RW37	3/ 1/1990	1	250.0
1198	SECTION 78W POLY 30 CODE 60 4EG	60.00	115	RW37	3/ 1/1990	1	885.2
1199	SECTION 78W POLY 31 CODE 20 4ACD	20.00	75	RW37	3/ 1/1990	1	325.0
1200	SECTION 78W POLY 32 CODE 20 4ACD	20.00	52	RW37	3/ 1/1990	1	101.7

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1201	SECTION 78W POLY 33 CODE 50 4E	50.00	156	RW37	3/ 1/1990	1	951.7
1202	SECTION 78W POLY 34 CODE 20 4ACD	20.00	110	RW37	3/ 1/1990	1	385.8
1203	SECTION 78W POLY 35 CODE 50 4E	50.00	49	RW37	3/ 1/1990	1	161.1
1204	SECTION 78W POLY 36 CODE 50 4E	50.00	127	RW37	3/ 1/1990	1	446.8
1205	SECTION 78W POLY 37 CODE 50 4E	50.00	53	RW37	3/ 1/1990	1	74.7
1206	SECTION 78W POLY 38 CODE 50 4E	50.00	227	RW37	3/ 1/1990	1	772.1
1207	SECTION 78W POLY 39 CODE 50 4E	50.00	45	RW37	3/ 1/1990	1	34.7
1208	SECTION 78W POLY 40 CODE 30 4CD	30.00	88	RW37	3/ 1/1990	1	580.2
1209	SECTION 78W POLY 41 CODE 20 4ACD	20.00	29	RW37	3/ 1/1990	1	73.5
1210	SECTION 78W POLY 42 CODE 30 4CD	30.00	71	RW37	3/ 1/1990	1	153.2
1211	SECTION 78W POLY 43 CODE 60 4EG	60.00	124	RW37	3/ 1/1990	1	324.8
1212	SECTION 78W POLY 44 CODE 20 4ACD	20.00	45	RW37	3/ 1/1990	1	57.4
1213	SECTION 78W POLY 45 CODE 20 4ACD	20.00	75	RW37	3/ 1/1990	1	164.4
1214	SECTION 78W POLY 46 CODE 50 4E	50.00	76	RW37	3/ 1/1990	1	293.9
1215	SECTION 78W POLY 47 CODE 20 4ACD	20.00	49	RW37	3/ 1/1990	1	168.6
1216	SECTION 78W POLY 48 CODE 60 TYPE 4EG	60.00	42	RW37	3/ 1/1990	1	539.6
1217	SECTION 78W POLY 49 CODE 20 TYPE 4ACD	20.00	71	RW37	3/ 1/1990	1	467.9
1218	SECTION 78W POLY 1 CODE 20 4ACD	20.00	243	RW36	3/ 1/1990	1	4606.8
1219	SECTION 78W POLY 2 CODE 30 4CD	30.00	64	RW36	3/ 1/1990	1	261.1
1220	SECTION 78W POLY 3 CODE 70 4H	70.00	28	RW36	3/ 1/1990	1	116.7
1221	SECTION 78W POLY 4 CODE 20 4ACD	20.00	94	RW36	3/ 1/1990	1	583.1
1222	SECTION 78W POLY 5 CODE 30 4CD	30.00	29	RW36	3/ 1/1990	1	15.5
1223	SECTION 78W POLY 7 CODE 40 4EC	40.00	73	RW36	3/ 1/1990	1	318.2
1224	SECTION 78W POLY 6 CODE 30 4CD	30.00	23	RW36	3/ 1/1990	1	22.6
1225	SECTION 78W POLY 8 CODE 20 4ACD	20.00	53	RW36	3/ 1/1990	1	174.6
1226	SECTION 78W POLY 9 CODE 40 4EC	40.00	56	RW36	3/ 1/1990	1	225.1
1227	SECTION 78W POLY 10 CODE 30 4CD	30.00	44	RW36	3/ 1/1990	1	267.6
1228	SECTION 78W POLY 11 CODE 40 4EC	40.00	42	RW36	3/ 1/1990	1	245.8
1229	SECTION 78W POLY 12 CODE 20 4ACD	20.00	116	RW36	3/ 1/1990	1	887.3
1230	SECTION 78W POLY 13 CODE 20 4ACD	20.00	65	RW36	3/ 1/1990	1	292.0
1231	SECTION 78W POLY 14 CODE 20 4ACD	20.00	161	RW36	3/ 1/1990	1	853.3
1232	SECTION 78W POLY 15 CODE 40 4EC	40.00	58	RW36	3/ 1/1990	1	317.4
1233	SECTION 78W POLY 16 CODE 20 4ACD	20.00	56	RW36	3/ 1/1990	1	521.0
1234	SECTION 78W POLY 17 CODE 30 4CD	30.00	97	RW36	3/ 1/1990	1	421.7
1235	SECTION 78W POLY 18 CODE 20 4ACD	20.00	30	RW36	3/ 1/1990	1	86.8
1236	SECTION 78W POLY 19 CODE 20 4ACD	20.00	47	RW36	3/ 1/1990	1	180.3
1237	SECTION 78W POLY 20 CODE 20 4ACD	20.00	36	RW36	3/ 1/1990	1	71.0
1238	SECTION 78W POLY 21 CODE 20 4ACD	20.00	30	RW36	3/ 1/1990	1	195.7
1239	SECTION 78W POLY 22 CODE 20 4ACD	20.00	51	RW36	3/ 1/1990	1	103.9
1240	SECTION 78W POLY 23 CODE 40 4EC	40.00	67	RW36	3/ 1/1990	1	560.8

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1241	SECTION 78W POLY 24 CODE 20 4ACD	20.00	51	RW36	3/ 1/1990	1	207.9
1242	SECTION 78W POLY 25 CODE 20 4ACD	20.00	89	RW36	3/ 1/1990	1	295.0
1243	SECTION 78W POLY 26 CODE 20 4ACD	20.00	104	RW36	3/ 1/1990	1	1067.1
1244	SECTION 78W POLY 27 CODE 20 4ACD	20.00	107	RW36	3/ 1/1990	1	1064.9
1245	SECTION 78W POLY 27A CODE 50 4E	50.00	29	RW36	3/ 1/1990	1	55.5
1246	SECTION 78W POLY 28 CODE 20 4ACD	20.00	44	RW36	3/ 1/1990	1	70.9
1247	SECTION 78W POLY 29 CODE 20 4ACD	20.00	76	RW36	3/ 1/1990	1	347.9
1248	SECTION 78W POLY 29A CODE 20 4ACD	20.00	76	RW36	3/ 1/1990	1	250.0
1249	SECTION 78W POLY 30 CODE 60 4EG	60.00	115	RW36	3/ 1/1990	1	885.2
1250	SECTION 78W POLY 31 CODE 20 4ACD	20.00	75	RW36	3/ 1/1990	1	325.0
1251	SECTION 78W POLY 32 CODE 20 4ACD	20.00	52	RW36	3/ 1/1990	1	101.7
1252	SECTION 78W POLY 33 CODE 50 4E	50.00	156	RW36	3/ 1/1990	1	951.7
1253	SECTION 78W POLY 34 CODE 20 4ACD	20.00	110	RW36	3/ 1/1990	1	385.8
1254	SECTION 78W POLY 35 CODE 50 4E	50.00	49	RW36	3/ 1/1990	1	161.1
1255	SECTION 78W POLY 36 CODE 50 4E	50.00	127	RW36	3/ 1/1990	1	446.8
1256	SECTION 78W POLY 37 CODE 50 4E	50.00	53	RW36	3/ 1/1990	1	74.7
1257	SECTION 78W POLY 38 CODE 50 4E	50.00	227	RW36	3/ 1/1990	1	772.1
1258	SECTION 78W POLY 39 CODE 50 4E	50.00	45	RW36	3/ 1/1990	1	34.7
1259	SECTION 78W POLY 40 CODE 30 4CD	30.00	88	RW36	3/ 1/1990	1	580.2
1260	SECTION 78W POLY 41 CODE 20 4ACD	20.00	29	RW36	3/ 1/1990	1	73.5
1261	SECTION 78W POLY 42 CODE 30 4CD	30.00	71	RW36	3/ 1/1990	1	153.2
1262	SECTION 78W POLY 43 CODE 60 4EG	60.00	124	RW36	3/ 1/1990	1	324.8
1263	SECTION 78W POLY 44 CODE 20 4ACD	20.00	45	RW36	3/ 1/1990	1	57.4
1264	SECTION 78W POLY 45 CODE 20 4ACD	20.00	75	RW36	3/ 1/1990	1	164.4
1265	SECTION 78W POLY 46 CODE 50 4E	50.00	76	RW36	3/ 1/1990	1	293.9
1266	SECTION 78W POLY 47 CODE 20 4ACD	20.00	49	RW36	3/ 1/1990	1	168.6
1267	SECTION 78W POLY 48 CODE 60 TYPE 4EG	60.00	42	RW36	3/ 1/1990	1	539.6
1268	SECTION 78W POLY 49 CODE 20 TYPE 4ACD	20.00	71	RW36	3/ 1/1990	1	467.9
1269	SECTION 80W POLY 1 CODE 20 4ACD	20.00	66	RW35	3/ 1/1990	1	1015.6
1270	SECTION 80W POLY 2 CODE 20 4ACD	20.00	176	RW35	3/ 1/1990	1	1404.1
1271	SECTION 80W POLY 3 CODE 20 4ACD	20.00	24	RW35	15/ 1/1990	1	421.3
1272	SECTION 80W POLY 1A CODE 20 4ACD	20.00	29	RW35	3/ 1/1990	1	62.8
1273	SECTION 80W POLY 2A CODE 20 4ACD	20.00	49	RW35	3/ 1/1990	1	59.5
1274	SECTION 80W POLY 3 CODE 20 4ACD	20.00	74	RW35	3/ 1/1990	1	1209.1
1275	SECTION 80W POLY 6 CODE 20 4ACD	20.00	120	RW35	3/ 1/1990	1	294.3
1276	SECTION 80W POLY 7 CODE 20 4ACD	20.00	91	RW35	3/ 1/1990	1	220.9
1277	SECTION 80W POLY 9 CODE 20 4ACD	20.00	62	RW35	3/ 1/1990	1	438.0
1278	SECTION 80W POLY 10 CODE 20 4ACD	20.00	50	RW35	3/ 1/1990	1	432.2
1279	SECTION 80W POLY 12 CODE 20 4ACD	20.00	55	RW35	3/ 1/1990	1	414.7
1280	SECTION 80W POLY 13 CODE 20 4ACD	20.00	38	RW35	3/ 1/1990	1	175.5

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1281	SECTION 80W POLY 14 CODE 20 4ACD	20.00	204	RW35	3/ 1/1990	1	2294.4
1282	SECTION 80W POLY 15 CODE 20 4ACD	20.00	220	RW35	3/ 1/1990	1	2465.8
1283	SECTION 80W POLY 16 CODE 20 4ACD	20.00	111	RW35	3/ 1/1990	1	748.5
1284	SECTION 80W POLY 17 CODE 20 4ACD	20.00	84	RW35	3/ 1/1990	1	892.5
1285	SECTION 80W POLY 18 CODE 20 4ACD	20.00	41	RW35	3/ 1/1990	1	514.0
1286	SECTION 80W POLY 19 CODE 50 4E	50.00	40	RW35	3/ 1/1990	1	126.7
1287	SECTION 80W POLY 20 CODE 60 4EG	60.00	62	RW35	3/ 1/1990	1	514.7
1288	SECTION 80W POLY 21 CODE 20 4ACD	20.00	62	RW35	3/ 1/1990	1	477.8
1289	SECTION 80W POLY 22 CODE 50 4E	50.00	58	RW35	3/ 1/1990	1	204.4
1290	SECTION 80W POLY 23 CODE 60 4EG	60.00	54	RW35	3/ 1/1990	1	241.4
1291	SECTION 80W POLY 24 CODE 50 4E	50.00	72	RW35	3/ 1/1990	1	568.0
1292	SECTION 80W POLY 25 CODE 30 4CD	30.00	39	RW35	3/ 1/1990	1	365.8
1293	SECTION 80W POLY 26 CODE 20 4ACD	20.00	157	RW35	3/ 1/1990	1	1127.7
1294	SECTION 80W POLY 27 CODE 20 4ACD	20.00	214	RW35	3/ 1/1990	1	1365.7
1295	SECTION 80W POLY 28 CODE 20 4ACD	20.00	110	RW35	3/ 1/1990	1	175.9
1296	SECTION 80W POLY 29 CODE 20 4ACD	20.00	114	RW35	3/ 1/1990	1	73.7
1297	SECTION 80W POLY 30 CODE 20 4ACD	20.00	40	RW35	3/ 1/1990	1	16.3
1298	SECTION 80W POLY 31 CODE 20 4ACD	20.00	64	RW35	3/ 1/1990	1	19.2
1299	SECTION 80W POLY 32 CODE 20 4ACD	20.00	85	RW35	3/ 1/1990	1	224.3
1300	SECTION 80W POLY 33 CODE 20 4ACD	20.00	167	RW35	3/ 1/1990	1	879.6
1301	SECTION 80W POLY 34 CODE 50 4E	50.00	84	RW35	3/ 1/1990	1	254.2
1302	SECTION 80W POLY 35 CODE 60 4EG	60.00	31	RW35	3/ 1/1990	1	83.2
1303	SECTION 80W POLY 36 CODE 60 4EG	60.00	244	RW35	3/ 1/1990	1	940.3
1304	SECTION 80W POLY 37 CODE 60 4EG	60.00	137	RW35	3/ 1/1990	1	889.8
1305	SECTION 80W POLY 38 CODE 20 4ACD	20.00	162	RW35	3/ 1/1990	1	309.2
1306	SECTION 80W POLY 39 CODE 40 4EC	40.00	121	RW35	3/ 1/1990	1	872.3
1307	SECTION 80W POLY 40 CODE 30 4CD	30.00	138	RW35	3/ 1/1990	1	196.5
1308	SECTION 80W POLY 41 CODE 20 4ACD	20.00	237	RW35	3/ 1/1990	1	585.3
1309	SECTION 80W POLY 42 CODE 20 4ACD	20.00	109	RW35	3/ 1/1990	1	163.2
1310	SECTION 80W POLY 43 CODE 60 4EG	60.00	113	RW35	3/ 1/1990	1	453.6
1311	SECTION 80W POLY 44 CODE 60 4EG	60.00	52	RW35	3/ 1/1990	1	214.0
1312	SECTION 80W POLY 45 CODE 60 4EG	60.00	85	RW35	3/ 1/1990	1	593.0
1313	SECTION 80W POLY 46 CODE 20 4ACD	20.00	240	RW35	4/ 1/1990	1	2307.5
1314	SECTION 80W POLY 47 CODE 30 4CD	30.00	44	RW35	4/ 1/1990	1	255.9
1315	SECTION 80W POLY 48 CODE 60 4EG	60.00	152	RW35	4/ 1/1990	1	1317.7
1316	SECTION 80W POLY 49 CODE 20 4ACD	20.00	145	RW35	4/ 1/1990	1	1427.2
1317	SECTION 80W POLY 50 CODE 60 4EG	60.00	31	RW35	4/ 1/1990	1	120.9
1318	SECTION 80W POLY 51 CODE 50 4E	50.00	48	RW35	4/ 1/1990	1	236.3
1319	SECTION 80W POLY 52 CODE 60 4EG	60.00	79	RW35	4/ 1/1990	1	199.1
1320	SECTION 80W POLY 53 CODE 60 4EG	60.00	54	RW35	4/ 1/1990	1	421.9

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1321	SECTION 80W POLY 54 CODE 20 4ACD	20.00	62	RW35	4/ 1/1990	1	272.9
1322	SECTION 80W POLY 1 CODE 20 4ACD	20.00	66	RW34	3/ 1/1990	1	1015.6
1323	SECTION 80W POLY 2 CODE 20 4ACD	20.00	176	RW34	3/ 1/1990	1	1404.1
1324	SECTION 80W POLY 3 CODE 20 4ACD	20.00	24	RW34	15/ 1/1990	1	421.3
1325	SECTION 80W POLY 1A CODE 20 4ACD	20.00	29	RW34	3/ 1/1990	1	62.8
1326	SECTION 80W POLY 2A CODE 20 4ACD	20.00	49	RW34	3/ 1/1990	1	59.5
1327	SECTION 80W POLY 3 CODE 20 4ACD	20.00	74	RW34	3/ 1/1990	1	1209.1
1328	SECTION 80W POLY 6 CODE 20 4ACD	20.00	120	RW34	3/ 1/1990	1	294.3
1329	SECTION 80W POLY 7 CODE 20 4ACD	20.00	91	RW34	3/ 1/1990	1	220.9
1330	SECTION 80W POLY 9 CODE 20 4ACD	20.00	62	RW34	3/ 1/1990	1	438.0
1331	SECTION 80W POLY 10 CODE 20 4ACD	20.00	50	RW34	3/ 1/1990	1	432.2
1332	SECTION 80W POLY 12 CODE 20 4ACD	20.00	55	RW34	3/ 1/1990	1	414.7
1333	SECTION 80W POLY 13 CODE 20 4ACD	20.00	38	RW34	3/ 1/1990	1	175.5
1334	SECTION 80W POLY 14 CODE 20 4ACD	20.00	204	RW34	3/ 1/1990	1	2294.4
1335	SECTION 80W POLY 15 CODE 20 4ACD	20.00	220	RW34	3/ 1/1990	1	2465.8
1336	SECTION 80W POLY 16 CODE 20 4ACD	20.00	111	RW34	3/ 1/1990	1	748.5
1337	SECTION 80W POLY 17 CODE 20 4ACD	20.00	84	RW34	3/ 1/1990	1	892.5
1338	SECTION 80W POLY 18 CODE 20 4ACD	20.00	41	RW34	3/ 1/1990	1	514.0
1339	SECTION 80W POLY 19 CODE 50 4E	50.00	40	RW34	3/ 1/1990	1	126.7
1340	SECTION 80W POLY 20 CODE 60 4EG	60.00	62	RW34	3/ 1/1990	1	514.7
1341	SECTION 80W POLY 21 CODE 20 4ACD	20.00	62	RW34	3/ 1/1990	1	477.8
1342	SECTION 80W POLY 22 CODE 50 4E	50.00	58	RW34	3/ 1/1990	1	204.4
1343	SECTION 80W POLY 23 CODE 60 4EG	60.00	54	RW34	3/ 1/1990	1	241.4
1344	SECTION 80W POLY 24 CODE 50 4E	50.00	72	RW34	3/ 1/1990	1	568.0
1345	SECTION 80W POLY 25 CODE 30 4CD	30.00	39	RW34	3/ 1/1990	1	365.8
1346	SECTION 80W POLY 26 CODE 20 4ACD	20.00	157	RW34	3/ 1/1990	1	1127.7
1347	SECTION 80W POLY 27 CODE 20 4ACD	20.00	214	RW34	3/ 1/1990	1	1365.7
1348	SECTION 80W POLY 28 CODE 20 4ACD	20.00	110	RW34	3/ 1/1990	1	175.9
1349	SECTION 80W POLY 29 CODE 20 4ACD	20.00	114	RW34	3/ 1/1990	1	73.7
1350	SECTION 80W POLY 30 CODE 20 4ACD	20.00	40	RW34	3/ 1/1990	1	16.3
1351	SECTION 80W POLY 31 CODE 20 4ACD	20.00	64	RW34	3/ 1/1990	1	19.2
1352	SECTION 80W POLY 32 CODE 20 4ACD	20.00	85	RW34	3/ 1/1990	1	224.3
1353	SECTION 80W POLY 33 CODE 20 4ACD	20.00	167	RW34	3/ 1/1990	1	879.7
1354	SECTION 80W POLY 34 CODE 50 4E	50.00	84	RW34	3/ 1/1990	1	254.2
1355	SECTION 80W POLY 35 CODE 60 4EG	60.00	31	RW34	3/ 1/1990	1	83.2
1356	SECTION 80W POLY 36 CODE 60 4EG	60.00	244	RW34	3/ 1/1990	1	940.3
1357	SECTION 80W POLY 37 CODE 60 4EG	60.00	137	RW34	3/ 1/1990	1	889.8
1358	SECTION 80W POLY 38 CODE 20 4ACD	20.00	162	RW34	3/ 1/1990	1	309.2
1359	SECTION 80W POLY 39 CODE 40 4EC	40.00	121	RW34	3/ 1/1990	1	872.3
1360	SECTION 80W POLY 40 CODE 30 4CD	30.00	138	RW34	3/ 1/1990	1	196.5

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1361	SECTION 80W POLY 41 CODE 20 4ACD	20.00	237	RW34	3/ 1/1990	1	585.3
1362	SECTION 80W POLY 42 CODE 20 4ACD	20.00	109	RW34	3/ 1/1990	1	163.2
1363	SECTION 80W POLY 43 CODE 60 4EG	60.00	113	RW34	3/ 1/1990	1	453.6
1364	SECTION 80W POLY 44 CODE 60 4EG	60.00	52	RW34	3/ 1/1990	1	214.0
1365	SECTION 80W POLY 45 CODE 60 4EG	60.00	85	RW34	3/ 1/1990	1	593.0
1366	SECTION 80W POLY 46 CODE 20 4ACD	20.00	240	RW34	4/ 1/1990	1	2307.4
1367	SECTION 80W POLY 47 CODE 30 4CD	30.00	44	RW34	4/ 1/1990	1	255.9
1368	SECTION 80W POLY 48 CODE 60 4EG	60.00	152	RW34	4/ 1/1990	1	1317.7
1369	SECTION 80W POLY 49 CODE 20 4ACD	20.00	145	RW34	4/ 1/1990	1	1427.3
1370	SECTION 80W POLY 50 CODE 60 4EG	60.00	31	RW34	4/ 1/1990	1	120.9
1371	SECTION 80W POLY 51 CODE 50 4E	50.00	48	RW34	4/ 1/1990	1	236.3
1372	SECTION 80W POLY 52 CODE 60 4EG	60.00	79	RW34	4/ 1/1990	1	199.1
1373	SECTION 80W POLY 53 CODE 60 4EG	60.00	54	RW34	4/ 1/1990	1	421.9
1374	SECTION 80W POLY 54 CODE 20 4ACD	20.00	62	RW34	4/ 1/1990	1	272.9
1375	SECTION 80W POLY 1 CODE 20 4ACD	20.00	66	RW33	3/ 1/1990	1	1015.6
1376	SECTION 80W POLY 2 CODE 20 4ACD	20.00	176	RW33	3/ 1/1990	1	1404.1
1377	SECTION 80W POLY 3 CODE 20 4ACD	20.00	24	RW33	15/ 1/1990	1	421.3
1378	SECTION 80W POLY 1A CODE 20 4ACD	20.00	29	RW33	3/ 1/1990	1	62.8
1379	SECTION 80W POLY 2A CODE 20 4ACD	20.00	49	RW33	3/ 1/1990	1	59.5
1380	SECTION 80W POLY 3 CODE 20 4ACD	20.00	74	RW33	3/ 1/1990	1	1209.1
1381	SECTION 80W POLY 6 CODE 20 4ACD	20.00	120	RW33	3/ 1/1990	1	294.3
1382	SECTION 80W POLY 7 CODE 20 4ACD	20.00	91	RW33	3/ 1/1990	1	220.9
1383	SECTION 80W POLY 9 CODE 20 4ACD	20.00	62	RW33	3/ 1/1990	1	438.0
1384	SECTION 80W POLY 10 CODE 20 4ACD	20.00	50	RW33	3/ 1/1990	1	432.2
1385	SECTION 80W POLY 12 CODE 20 4ACD	20.00	55	RW33	3/ 1/1990	1	414.7
1386	SECTION 80W POLY 13 CODE 20 4ACD	20.00	38	RW33	3/ 1/1990	1	175.5
1387	SECTION 80W POLY 14 CODE 20 4ACD	20.00	204	RW33	3/ 1/1990	1	2294.4
1388	SECTION 80W POLY 15 CODE 20 4ACD	20.00	220	RW33	3/ 1/1990	1	2465.8
1389	SECTION 80W POLY 16 CODE 20 4ACD	20.00	111	RW33	3/ 1/1990	1	748.5
1390	SECTION 80W POLY 17 CODE 20 4ACD	20.00	84	RW33	3/ 1/1990	1	892.5
1391	SECTION 80W POLY 18 CODE 20 4ACD	20.00	41	RW33	3/ 1/1990	1	514.0
1392	SECTION 80W POLY 19 CODE 50 4E	50.00	40	RW33	3/ 1/1990	1	126.7
1393	SECTION 80W POLY 20 CODE 60 4EG	60.00	62	RW33	3/ 1/1990	1	514.7
1394	SECTION 80W POLY 21 CODE 20 4ACD	20.00	62	RW33	3/ 1/1990	1	477.8
1395	SECTION 80W POLY 22 CODE 50 4E	50.00	58	RW33	3/ 1/1990	1	204.4
1396	SECTION 80W POLY 23 CODE 60 4EG	60.00	54	RW33	3/ 1/1990	1	241.4
1397	SECTION 80W POLY 24 CODE 50 4E	50.00	72	RW33	3/ 1/1990	1	568.0
1398	SECTION 80W POLY 25 CODE 30 4CD	30.00	39	RW33	3/ 1/1990	1	365.8
1399	SECTION 80W POLY 26 CODE 20 4ACD	20.00	157	RW33	3/ 1/1990	1	1127.7
1400	SECTION 80W POLY 27 CODE 20 4ACD	20.00	214	RW33	3/ 1/1990	1	1365.6

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1401	SECTION 80W POLY 28 CODE 20 4ACD	20.00	110	RW33	3/ 1/1990	1	175.9
1402	SECTION 80W POLY 29 CODE 20 4ACD	20.00	114	RW33	3/ 1/1990	1	73.7
1403	SECTION 80W POLY 30 CODE 20 4ACD	20.00	40	RW33	3/ 1/1990	1	16.3
1404	SECTION 80W POLY 31 CODE 20 4ACD	20.00	64	RW33	3/ 1/1990	1	19.2
1405	SECTION 80W POLY 32 CODE 20 4ACD	20.00	85	RW33	3/ 1/1990	1	224.3
1406	SECTION 80W POLY 33 CODE 20 4ACD	20.00	167	RW33	3/ 1/1990	1	879.7
1407	SECTION 80W POLY 34 CODE 50 4E	50.00	84	RW33	3/ 1/1990	1	254.2
1408	SECTION 80W POLY 35 CODE 60 4EG	60.00	31	RW33	3/ 1/1990	1	83.2
1409	SECTION 80W POLY 36 CODE 60 4EG	60.00	244	RW33	3/ 1/1990	1	940.3
1410	SECTION 80W POLY 37 CODE 60 4EG	60.00	137	RW33	3/ 1/1990	1	889.8
1411	SECTION 80W POLY 38 CODE 20 4ACD	20.00	162	RW33	3/ 1/1990	1	309.2
1412	SECTION 80W POLY 39 CODE 40 4EC	40.00	121	RW33	3/ 1/1990	1	872.3
1413	SECTION 80W POLY 40 CODE 30 4CD	30.00	138	RW33	3/ 1/1990	1	196.5
1414	SECTION 80W POLY 41 CODE 20 4ACD	20.00	237	RW33	3/ 1/1990	1	585.3
1415	SECTION 80W POLY 42 CODE 20 4ACD	20.00	109	RW33	3/ 1/1990	1	163.2
1416	SECTION 80W POLY 43 CODE 60 4EG	60.00	113	RW33	3/ 1/1990	1	453.6
1417	SECTION 80W POLY 44 CODE 60 4EG	60.00	52	RW33	3/ 1/1990	1	214.0
1418	SECTION 80W POLY 45 CODE 60 4EG	60.00	85	RW33	3/ 1/1990	1	593.0
1419	SECTION 80W POLY 46 CODE 20 4ACD	20.00	240	RW33	4/ 1/1990	1	2307.5
1420	SECTION 80W POLY 47 CODE 30 4CD	30.00	44	RW33	4/ 1/1990	1	255.9
1421	SECTION 80W POLY 48 CODE 60 4EG	60.00	152	RW33	4/ 1/1990	1	1317.7
1422	SECTION 80W POLY 49 CODE 20 4ACD	20.00	145	RW33	4/ 1/1990	1	1427.3
1423	SECTION 80W POLY 50 CODE 60 4EG	60.00	31	RW33	4/ 1/1990	1	120.9
1424	SECTION 80W POLY 51 CODE 50 4E	50.00	48	RW33	4/ 1/1990	1	236.3
1425	SECTION 80W POLY 52 CODE 60 4EG	60.00	79	RW33	4/ 1/1990	1	199.1
1426	SECTION 80W POLY 53 CODE 60 4EG	60.00	54	RW33	4/ 1/1990	1	421.9
1427	SECTION 80W POLY 54 CODE 20 4ACD	20.00	62	RW33	4/ 1/1990	1	272.9
1428	SECTION 80W POLY 1 CODE 20 4ACD	20.00	66	RW32	3/ 1/1990	1	1015.6
1429	SECTION 80W POLY 2 CODE 20 4ACD	20.00	176	RW32	3/ 1/1990	1	1404.1
1430	SECTION 80W POLY 3 CODE 20 4ACD	20.00	24	RW32	15/ 1/1990	1	421.3
1431	SECTION 80W POLY 1A CODE 20 4ACD	20.00	29	RW32	3/ 1/1990	1	62.8
1432	SECTION 80W POLY 2A CODE 20 4ACD	20.00	49	RW32	3/ 1/1990	1	59.5
1433	SECTION 80W POLY 3 CODE 20 4ACD	20.00	74	RW32	3/ 1/1990	1	1209.0
1434	SECTION 80W POLY 6 CODE 20 4ACD	20.00	120	RW32	3/ 1/1990	1	294.3
1435	SECTION 80W POLY 7 CODE 20 4ACD	20.00	91	RW32	3/ 1/1990	1	220.9
1436	SECTION 80W POLY 9 CODE 20 4ACD	20.00	62	RW32	3/ 1/1990	1	438.0
1437	SECTION 80W POLY 10 CODE 20 4ACD	20.00	50	RW32	3/ 1/1990	1	432.2
1438	SECTION 80W POLY 12 CODE 20 4ACD	20.00	55	RW32	3/ 1/1990	1	414.7
1439	SECTION 80W POLY 13 CODE 20 4ACD	20.00	38	RW32	3/ 1/1990	1	175.5
1440	SECTION 80W POLY 14 CODE 20 4ACD	20.00	204	RW32	3/ 1/1990	1	2294.4

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1441	SECTION 80W POLY 15 CODE 20 4ACD	20.00	220	RW32	3/ 1/1990	1	2465.8
1442	SECTION 80W POLY 16 CODE 20 4ACD	20.00	111	RW32	3/ 1/1990	1	748.5
1443	SECTION 80W POLY 17 CODE 20 4ACD	20.00	84	RW32	3/ 1/1990	1	892.5
1444	SECTION 80W POLY 18 CODE 20 4ACD	20.00	41	RW32	3/ 1/1990	1	514.0
1445	SECTION 80W POLY 19 CODE 50 4E	50.00	40	RW32	3/ 1/1990	1	126.7
1446	SECTION 80W POLY 20 CODE 60 4EG	60.00	62	RW32	3/ 1/1990	1	514.7
1447	SECTION 80W POLY 21 CODE 20 4ACD	20.00	62	RW32	3/ 1/1990	1	477.8
1448	SECTION 80W POLY 22 CODE 50 4E	50.00	58	RW32	3/ 1/1990	1	204.4
1449	SECTION 80W POLY 23 CODE 60 4EG	60.00	54	RW32	3/ 1/1990	1	241.4
1450	SECTION 80W POLY 24 CODE 50 4E	50.00	72	RW32	3/ 1/1990	1	568.0
1451	SECTION 80W POLY 25 CODE 30 4CD	30.00	39	RW32	3/ 1/1990	1	365.8
1452	SECTION 80W POLY 26 CODE 20 4ACD	20.00	157	RW32	3/ 1/1990	1	1127.7
1453	SECTION 80W POLY 27 CODE 20 4ACD	20.00	214	RW32	3/ 1/1990	1	1365.6
1454	SECTION 80W POLY 28 CODE 20 4ACD	20.00	110	RW32	3/ 1/1990	1	175.9
1455	SECTION 80W POLY 29 CODE 20 4ACD	20.00	114	RW32	3/ 1/1990	1	73.7
1456	SECTION 80W POLY 30 CODE 20 4ACD	20.00	40	RW32	3/ 1/1990	1	16.3
1457	SECTION 80W POLY 31 CODE 20 4ACD	20.00	64	RW32	3/ 1/1990	1	19.2
1458	SECTION 80W POLY 32 CODE 20 4ACD	20.00	85	RW32	3/ 1/1990	1	224.3
1459	SECTION 80W POLY 33 CODE 20 4ACD	20.00	167	RW32	3/ 1/1990	1	879.6
1460	SECTION 80W POLY 34 CODE 50 4E	50.00	84	RW32	3/ 1/1990	1	254.2
1461	SECTION 80W POLY 35 CODE 60 4EG	60.00	31	RW32	3/ 1/1990	1	83.2
1462	SECTION 80W POLY 36 CODE 60 4EG	60.00	244	RW32	3/ 1/1990	1	940.3
1463	SECTION 80W POLY 37 CODE 60 4EG	60.00	137	RW32	3/ 1/1990	1	889.8
1464	SECTION 80W POLY 38 CODE 20 4ACD	20.00	162	RW32	3/ 1/1990	1	309.2
1465	SECTION 80W POLY 39 CODE 40 4EC	40.00	121	RW32	3/ 1/1990	1	872.3
1466	SECTION 80W POLY 40 CODE 30 4CD	30.00	138	RW32	3/ 1/1990	1	196.5
1467	SECTION 80W POLY 41 CODE 20 4ACD	20.00	237	RW32	3/ 1/1990	1	585.3
1468	SECTION 80W POLY 42 CODE 20 4ACD	20.00	109	RW32	3/ 1/1990	1	163.2
1469	SECTION 80W POLY 43 CODE 60 4EG	60.00	113	RW32	3/ 1/1990	1	453.6
1470	SECTION 80W POLY 44 CODE 60 4EG	60.00	52	RW32	3/ 1/1990	1	214.0
1471	SECTION 80W POLY 45 CODE 60 4EG	60.00	85	RW32	3/ 1/1990	1	593.0
1472	SECTION 80W POLY 46 CODE 20 4ACD	20.00	240	RW32	4/ 1/1990	1	2307.4
1473	SECTION 80W POLY 47 CODE 30 4CD	30.00	44	RW32	4/ 1/1990	1	255.9
1474	SECTION 80W POLY 48 CODE 60 4EG	60.00	152	RW32	4/ 1/1990	1	1317.7
1475	SECTION 80W POLY 49 CODE 20 4ACD	20.00	145	RW32	4/ 1/1990	1	1427.3
1476	SECTION 80W POLY 50 CODE 60 4EG	60.00	31	RW32	4/ 1/1990	1	120.9
1477	SECTION 80W POLY 51 CODE 50 4E	50.00	48	RW32	4/ 1/1990	1	236.3
1478	SECTION 80W POLY 52 CODE 60 4EG	60.00	79	RW32	4/ 1/1990	1	199.1
1479	SECTION 80W POLY 53 CODE 60 4EG	60.00	54	RW32	4/ 1/1990	1	421.9
1480	SECTION 80W POLY 54 CODE 20 4ACD	20.00	62	RW32	4/ 1/1990	1	272.9

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PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1481	SECTION 82W POLY 1 CODE 20 4ACD	20.00	66	RW31	4/ 1/1990	1	1260.6
1482	SECTION 82W POLY 3 CODE 50 4E	50.00	75	RW31	4/ 1/1990	1	80.4
1483	SECTION 82W POLY 4 CODE 50 4E	50.00	51	RW31	4/ 1/1990	1	78.9
1484	SECTION 82W POLY 5 CODE 30 4CD	30.00	14	RW31	4/ 1/1990	1	18.4
1485	SECTION 82W POLY 6 CODE 20 4ACD	20.00	79	RW31	4/ 1/1990	1	168.8
1486	SECTION 82W POLY 7 CODE 20 4ACD	20.00	46	RW31	4/ 1/1990	1	118.8
1487	SECTION 82W POLY 8 CODE 20 4ACD	20.00	36	RW31	4/ 1/1990	1	197.5
1488	SECTION 82W POLY 9 CODE 30 4CD	30.00	20	RW31	4/ 1/1990	1	69.0
1489	SECTION 82W POLY 10 CODE 20 4ACD	20.00	25	RW31	4/ 1/1990	1	320.5
1490	SECTION 82W POLY 11 CODE 50 4E	50.00	29	RW31	4/ 1/1990	1	27.3
1491	SECTION 82W POLY 12 CODE 20 4ACD	20.00	64	RW31	4/ 1/1990	1	882.4
1492	SECTION 82W POLY 13 CODE 20 4ACD	20.00	43	RW31	4/ 1/1990	1	687.7
1493	SECTION 82W POLY 14 CODE 20 4ACD	20.00	56	RW31	4/ 1/1990	1	784.1
1494	SECTION 82W POLY 14A CODE 20 4ACD	20.00	30	RW31	4/ 1/1990	1	92.3
1495	SECTION 82W POLY 15 CODE 30 4CD	30.00	24	RW31	4/ 1/1990	1	78.9
1496	SECTION 82W POLY 16 CODE 20 4ACD	20.00	67	RW31	4/ 1/1990	1	332.7
1497	SECTION 82W POLY 17 CODE 20 4ACD	20.00	34	RW31	4/ 1/1990	1	241.1
1498	SECTION 82W POLY 18 CODE 20 4ACD	20.00	16	RW31	4/ 1/1990	1	57.7
1499	SECTION 82W POLY 19 CODE 40 4EC	40.00	19	RW31	4/ 1/1990	1	203.3
1500	SECTION 82W POLY 20 CODE 40 4EC	40.00	49	RW31	4/ 1/1990	1	356.0
1501	SECTION 82W POLY 21 CODE 20 4ACD	20.00	24	RW31	4/ 1/1990	1	284.2
1502	SECTION 82W POLY 22 CODE 30 4CD	30.00	25	RW31	4/ 1/1990	1	183.4
1503	SECTION 82W POLY 23 CODE 60 4EG	60.00	57	RW31	4/ 1/1990	1	204.8
1504	SECTION 82W POLY 24 CODE 30 4CD	30.00	53	RW31	4/ 1/1990	1	165.0
1505	SECTION 82W POLY 25 CODE 20 4ACD	20.00	37	RW31	4/ 1/1990	1	435.4
1506	SECTION 82W POLY 26 CODE 20 4ACD	20.00	49	RW31	4/ 1/1990	1	438.0
1507	SECTION 82W POLY 27 CODE 20 4ACD	20.00	65	RW31	4/ 1/1990	1	536.1
1508	SECTION 82W POLY 28 CODE 20 4ACD	20.00	44	RW31	4/ 1/1990	1	260.8
1509	SECTION 82W POLY 29 CODE 20 4ACD	20.00	18	RW31	4/ 1/1990	1	20.4
1510	SECTION 82W POLY 30 CODE 50 4E	50.00	24	RW31	4/ 1/1990	1	31.2
1511	SECTION 82W POLY 31 CODE 20 4ACD	20.00	29	RW31	4/ 1/1990	1	54.0
1512	SECTION 82W POLY 32 CODE 60 4EG	60.00	113	RW31	4/ 1/1990	1	1077.2
1513	SECTION 82W POLY 33 CODE 20 4ACD	20.00	52	RW31	4/ 1/1990	1	205.8
1514	SECTION 82W POLY 34 CODE 50 4E	50.00	20	RW31	4/ 1/1990	1	75.9
1515	SECTION 82W POLY 35 CODE 20 4ACD	20.00	95	RW31	4/ 1/1990	1	906.3
1516	SECTION 82W POLY 36 CODE 20 4ACD	20.00	58	RW31	4/ 1/1990	1	215.4
1517	SECTION 82W POLY 37 CODE 20 TYPE 4ACD	20.00	53	RW31	4/ 1/1990	1	571.2
1518	SECTION 82W POLY 38 CODE 30 4CD	30.00	70	RW31	4/ 1/1990	1	529.2
1519	SECTION 82W POLY 39 CODE 20 4ACD	20.00	69	RW31	4/ 1/1990	1	262.4
1520	SECTION 82W POLY 40 CODE 20 4ACD	20.00	38	RW31	4/ 1/1990	1	106.5

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1521	SECTION 82W POLY 41 CODE 30 4CD	30.00	74	RW31	4/ 1/1990	1	374.6
1522	SECTION 82W POLY 42 CODE 30 4CD	30.00	121	RW31	4/ 1/1990	1	410.7
1523	SECTION 82W POLY 43 CODE 20 4ACD	20.00	118	RW31	4/ 1/1990	1	450.2
1524	SECTION 82W POLY 44 CODE 60 4EG	60.00	234	RW31	4/ 1/1990	1	1578.9
1525	SECTION 82W POLY 45 CODE 50 4E	50.00	33	RW31	4/ 1/1990	1	80.4
1526	SECTION 82W POLY 46 CODE 30 4CD	30.00	43	RW31	4/ 1/1990	1	143.0
1527	SECTION 82W POLY 47 CODE 30 4CD	30.00	44	RW31	4/ 1/1990	1	258.6
1528	SECTION 82W POLY 48 CODE 60 4EG	60.00	138	RW31	4/ 1/1990	1	354.7
1529	SECTION 82W POLY 49 CODE 60 4EG	60.00	49	RW31	4/ 1/1990	1	161.0
1530	SECTION 82W POLY 50 CODE 40 4EC	40.00	139	RW31	4/ 1/1990	1	337.0
1531	SECTION 82W POLY 51 CODE 20 4ACD	20.00	110	RW31	4/ 1/1990	1	98.4
1532	SECTION 82W POLY 52 CODE 20 4ACD	20.00	78	RW31	4/ 1/1990	1	120.8
1533	SECTION 82W POLY 53 CODE 40 4EC	40.00	94	RW31	4/ 1/1990	1	598.3
1534	SECTION 82W POLY 54 CODE 30 4CD	30.00	51	RW31	4/ 1/1990	1	107.4
1535	SECTION 82W POLY 55 CODE 50 4E	50.00	11	RW31	4/ 1/1990	1	10.6
1536	SECTION 82W POLY 56 CODE 20 4ACD	20.00	25	RW31	4/ 1/1990	1	67.3
1537	SECTION 82W POLY 57 CODE 30 4CD	30.00	106	RW31	4/ 1/1990	1	95.1
1538	SECTION 82W POLY 58 CODE 30 4CD	30.00	171	RW31	4/ 1/1990	1	286.8
1539	SECTION 82W POLY 59 CODE 30 4CD	30.00	118	RW31	4/ 1/1990	1	276.2
1540	SECTION 82W POLY 1 CODE 20 4ACD	20.00	66	RW30	4/ 1/1990	1	1260.6
1541	SECTION 82W POLY 3 CODE 50 4E	50.00	75	RW30	4/ 1/1990	1	80.4
1542	SECTION 82W POLY 4 CODE 50 4E	50.00	51	RW30	4/ 1/1990	1	78.9
1543	SECTION 82W POLY 5 CODE 30 4CD	30.00	14	RW30	4/ 1/1990	1	18.4
1544	SECTION 82W POLY 6 CODE 20 4ACD	20.00	79	RW30	4/ 1/1990	1	168.8
1545	SECTION 82W POLY 7 CODE 20 4ACD	20.00	46	RW30	4/ 1/1990	1	118.8
1546	SECTION 82W POLY 8 CODE 20 4ACD	20.00	36	RW30	4/ 1/1990	1	197.5
1547	SECTION 82W POLY 9 CODE 30 4CD	30.00	20	RW30	4/ 1/1990	1	69.0
1548	SECTION 82W POLY 10 CODE 20 4ACD	20.00	25	RW30	4/ 1/1990	1	320.5
1549	SECTION 82W POLY 11 CODE 50 4E	50.00	29	RW30	4/ 1/1990	1	27.3
1550	SECTION 82W POLY 12 CODE 20 4ACD	20.00	64	RW30	4/ 1/1990	1	882.4
1551	SECTION 82W POLY 13 CODE 20 4ACD	20.00	43	RW30	4/ 1/1990	1	687.6
1552	SECTION 82W POLY 14 CODE 20 4ACD	20.00	56	RW30	4/ 1/1990	1	784.1
1553	SECTION 82W POLY 14A CODE 20 4ACD	20.00	30	RW30	4/ 1/1990	1	92.3
1554	SECTION 82W POLY 15 CODE 30 4CD	30.00	24	RW30	4/ 1/1990	1	78.9
1555	SECTION 82W POLY 16 CODE 20 4ACD	20.00	67	RW30	4/ 1/1990	1	332.7
1556	SECTION 82W POLY 17 CODE 20 4ACD	20.00	34	RW30	4/ 1/1990	1	241.1
1557	SECTION 82W POLY 18 CODE 20 4ACD	20.00	16	RW30	4/ 1/1990	1	57.7
1558	SECTION 82W POLY 19 CODE 40 4EC	40.00	19	RW30	4/ 1/1990	1	203.3
1559	SECTION 82W POLY 20 CODE 40 4EC	40.00	49	RW30	4/ 1/1990	1	356.0
1560	SECTION 82W POLY 21 CODE 20 4ACD	20.00	24	RW30	4/ 1/1990	1	284.2

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PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1561	SECTION 82W POLY 22 CODE 30 4CD	30.00	25	RW30	4/ 1/1990	1	183.4
1562	SECTION 82W POLY 23 CODE 60 4EG	60.00	57	RW30	4/ 1/1990	1	204.8
1563	SECTION 82W POLY 24 CODE 30 4CD	30.00	53	RW30	4/ 1/1990	1	165.0
1564	SECTION 82W POLY 25 CODE 20 4ACD	20.00	37	RW30	4/ 1/1990	1	435.4
1565	SECTION 82W POLY 26 CODE 20 4ACD	20.00	49	RW30	4/ 1/1990	1	438.0
1566	SECTION 82W POLY 27 CODE 20 4ACD	20.00	65	RW30	4/ 1/1990	1	536.2
1567	SECTION 82W POLY 28 CODE 20 4ACD	20.00	44	RW30	4/ 1/1990	1	260.8
1568	SECTION 82W POLY 29 CODE 20 4ACD	20.00	18	RW30	4/ 1/1990	1	20.4
1569	SECTION 82W POLY 30 CODE 50 4E	50.00	24	RW30	4/ 1/1990	1	31.2
1570	SECTION 82W POLY 31 CODE 20 4ACD	20.00	29	RW30	4/ 1/1990	1	54.0
1571	SECTION 82W POLY 32 CODE 60 4EG	60.00	113	RW30	4/ 1/1990	1	1077.2
1572	SECTION 82W POLY 33 CODE 20 4ACD	20.00	52	RW30	4/ 1/1990	1	205.8
1573	SECTION 82W POLY 34 CODE 50 4E	50.00	20	RW30	4/ 1/1990	1	75.9
1574	SECTION 82W POLY 35 CODE 20 4ACD	20.00	95	RW30	4/ 1/1990	1	906.3
1575	SECTION 82W POLY 36 CODE 20 4ACD	20.00	58	RW30	4/ 1/1990	1	215.4
1576	SECTION 82W POLY 37 CODE 20 TYPE 4ACD	20.00	53	RW30	4/ 1/1990	1	571.2
1577	SECTION 82W POLY 38 CODE 30 4CD	30.00	70	RW30	4/ 1/1990	1	529.2
1578	SECTION 82W POLY 39 CODE 20 4ACD	20.00	69	RW30	4/ 1/1990	1	262.4
1579	SECTION 82W POLY 40 CODE 20 4ACD	20.00	38	RW30	4/ 1/1990	1	106.5
1580	SECTION 82W POLY 41 CODE 30 4CD	30.00	74	RW30	4/ 1/1990	1	374.6
1581	SECTION 82W POLY 42 CODE 30 4CD	30.00	121	RW30	4/ 1/1990	1	410.6
1582	SECTION 82W POLY 43 CODE 20 4ACD	20.00	118	RW30	4/ 1/1990	1	450.2
1583	SECTION 82W POLY 44 CODE 60 4EG	60.00	234	RW30	4/ 1/1990	1	1578.9
1584	SECTION 82W POLY 45 CODE 50 4E	50.00	33	RW30	4/ 1/1990	1	80.4
1585	SECTION 82W POLY 46 CODE 30 4CD	30.00	43	RW30	4/ 1/1990	1	143.0
1586	SECTION 82W POLY 47 CODE 30 4CD	30.00	44	RW30	4/ 1/1990	1	258.6
1587	SECTION 82W POLY 48 CODE 60 4EG	60.00	138	RW30	4/ 1/1990	1	354.7
1588	SECTION 82W POLY 49 CODE 60 4EG	60.00	49	RW30	4/ 1/1990	1	161.0
1589	SECTION 82W POLY 50 CODE 40 4EC	40.00	139	RW30	4/ 1/1990	1	337.0
1590	SECTION 82W POLY 51 CODE 20 4ACD	20.00	110	RW30	4/ 1/1990	1	98.4
1591	SECTION 82W POLY 52 CODE 20 4ACD	20.00	78	RW30	4/ 1/1990	1	120.8
1592	SECTION 82W POLY 53 CODE 40 4EC	40.00	94	RW30	4/ 1/1990	1	598.3
1593	SECTION 82W POLY 54 CODE 30 4CD	30.00	51	RW30	4/ 1/1990	1	107.4
1594	SECTION 82W POLY 55 CODE 50 4E	50.00	11	RW30	4/ 1/1990	1	10.6
1595	SECTION 82W POLY 56 CODE 20 4ACD	20.00	25	RW30	4/ 1/1990	1	67.3
1596	SECTION 82W POLY 57 CODE 30 4CD	30.00	106	RW30	4/ 1/1990	1	95.1
1597	SECTION 82W POLY 58 CODE 30 4CD	30.00	171	RW30	4/ 1/1990	1	286.8
1598	SECTION 82W POLY 59 CODE 30 4CD	30.00	118	RW30	4/ 1/1990	1	276.2
1599	SECTION 82W POLY 1 CODE 20 4ACD	20.00	66	RW29	4/ 1/1990	1	1260.6
1600	SECTION 82W POLY 3 CODE 50 4E	50.00	75	RW29	4/ 1/1990	1	80.4

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1601	SECTION 82W POLY 4 CODE 50 4E	50.00	51	RW29	4/ 1/1990	1	78.9
1602	SECTION 82W POLY 5 CODE 30 4CD	30.00	14	RW29	4/ 1/1990	1	18.4
1603	SECTION 82W POLY 6 CODE 20 4ACD	20.00	79	RW29	4/ 1/1990	1	168.8
1604	SECTION 82W POLY 7 CODE 20 4ACD	20.00	46	RW29	4/ 1/1990	1	118.8
1605	SECTION 82W POLY 8 CODE 20 4ACD	20.00	36	RW29	4/ 1/1990	1	197.4
1606	SECTION 82W POLY 9 CODE 30 4CD	30.00	20	RW29	4/ 1/1990	1	69.0
1607	SECTION 82W POLY 10 CODE 20 4ACD	20.00	25	RW29	4/ 1/1990	1	320.5
1608	SECTION 82W POLY 11 CODE 50 4E	50.00	29	RW29	4/ 1/1990	1	27.3
1609	SECTION 82W POLY 12 CODE 20 4ACD	20.00	64	RW29	4/ 1/1990	1	882.4
1610	SECTION 82W POLY 13 CODE 20 4ACD	20.00	43	RW29	4/ 1/1990	1	687.7
1611	SECTION 82W POLY 14 CODE 20 4ACD	20.00	56	RW29	4/ 1/1990	1	784.1
1612	SECTION 82W POLY 14A CODE 20 4ACD	20.00	30	RW29	4/ 1/1990	1	92.3
1613	SECTION 82W POLY 15 CODE 30 4CD	30.00	24	RW29	4/ 1/1990	1	78.9
1614	SECTION 82W POLY 16 CODE 20 4ACD	20.00	67	RW29	4/ 1/1990	1	332.7
1615	SECTION 82W POLY 17 CODE 20 4ACD	20.00	34	RW29	4/ 1/1990	1	241.1
1616	SECTION 82W POLY 18 CODE 20 4ACD	20.00	16	RW29	4/ 1/1990	1	57.7
1617	SECTION 82W POLY 19 CODE 40 4EC	40.00	19	RW29	4/ 1/1990	1	203.3
1618	SECTION 82W POLY 20 CODE 40 4EC	40.00	49	RW29	4/ 1/1990	1	356.0
1619	SECTION 82W POLY 21 CODE 20 4ACD	20.00	24	RW29	4/ 1/1990	1	284.2
1620	SECTION 82W POLY 22 CODE 30 4CD	30.00	25	RW29	4/ 1/1990	1	183.4
1621	SECTION 82W POLY 23 CODE 60 4EG	60.00	57	RW29	4/ 1/1990	1	204.8
1622	SECTION 82W POLY 24 CODE 30 4CD	30.00	53	RW29	4/ 1/1990	1	165.0
1623	SECTION 82W POLY 25 CODE 20 4ACD	20.00	37	RW29	4/ 1/1990	1	435.4
1624	SECTION 82W POLY 26 CODE 20 4ACD	20.00	49	RW29	4/ 1/1990	1	438.0
1625	SECTION 82W POLY 27 CODE 20 4ACD	20.00	65	RW29	4/ 1/1990	1	536.1
1626	SECTION 82W POLY 28 CODE 20 4ACD	20.00	44	RW29	4/ 1/1990	1	260.8
1627	SECTION 82W POLY 29 CODE 20 4ACD	20.00	18	RW29	4/ 1/1990	1	20.4
1628	SECTION 82W POLY 30 CODE 50 4E	50.00	24	RW29	4/ 1/1990	1	31.2
1629	SECTION 82W POLY 31 CODE 20 4ACD	20.00	29	RW29	4/ 1/1990	1	54.0
1630	SECTION 82W POLY 32 CODE 60 4EG	60.00	113	RW29	4/ 1/1990	1	1077.2
1631	SECTION 82W POLY 33 CODE 20 4ACD	20.00	52	RW29	4/ 1/1990	1	205.8
1632	SECTION 82W POLY 34 CODE 50 4E	50.00	20	RW29	4/ 1/1990	1	75.9
1633	SECTION 82W POLY 35 CODE 20 4ACD	20.00	95	RW29	4/ 1/1990	1	906.3
1634	SECTION 82W POLY 36 CODE 20 4ACD	20.00	58	RW29	4/ 1/1990	1	215.4
1635	SECTION 82W POLY 37 CODE 20 TYPE 4ACD	20.00	53	RW29	4/ 1/1990	1	571.2
1636	SECTION 82W POLY 38 CODE 30 4CD	30.00	70	RW29	4/ 1/1990	1	529.2
1637	SECTION 82W POLY 39 CODE 20 4ACD	20.00	69	RW29	4/ 1/1990	1	262.4
1638	SECTION 82W POLY 40 CODE 20 4ACD	20.00	38	RW29	4/ 1/1990	1	106.5
1639	SECTION 82W POLY 41 CODE 30 4CD	30.00	74	RW29	4/ 1/1990	1	374.5
1640	SECTION 82W POLY 42 CODE 30 4CD	30.00	121	RW29	4/ 1/1990	1	410.6

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1641	SECTION 82W POLY 43 CODE 20 4ACD	20.00	118	RW29	4/ 1/1990	1	450.2
1642	SECTION 82W POLY 44 CODE 60 4EG	60.00	234	RW29	4/ 1/1990	1	1578.9
1643	SECTION 82W POLY 45 CODE 50 4E	50.00	33	RW29	4/ 1/1990	1	80.4
1644	SECTION 82W POLY 46 CODE 30 4CD	30.00	43	RW29	4/ 1/1990	1	143.0
1645	SECTION 82W POLY 47 CODE 30 4CD	30.00	44	RW29	4/ 1/1990	1	258.6
1646	SECTION 82W POLY 48 CODE 60 4EG	60.00	138	RW29	4/ 1/1990	1	354.7
1647	SECTION 82W POLY 49 CODE 60 4EG	60.00	49	RW29	4/ 1/1990	1	161.0
1648	SECTION 82W POLY 50 CODE 40 4EC	40.00	139	RW29	4/ 1/1990	1	337.0
1649	SECTION 82W POLY 51 CODE 20 4ACD	20.00	110	RW29	4/ 1/1990	1	98.4
1650	SECTION 82W POLY 52 CODE 20 4ACD	20.00	78	RW29	4/ 1/1990	1	120.8
1651	SECTION 82W POLY 53 CODE 40 4EC	40.00	94	RW29	4/ 1/1990	1	598.3
1652	SECTION 82W POLY 54 CODE 30 4CD	30.00	51	RW29	4/ 1/1990	1	107.4
1653	SECTION 82W POLY 55 CODE 50 4E	50.00	11	RW29	4/ 1/1990	1	10.6
1654	SECTION 82W POLY 56 CODE 20 4ACD	20.00	25	RW29	4/ 1/1990	1	67.3
1655	SECTION 82W POLY 57 CODE 30 4CD	30.00	106	RW29	4/ 1/1990	1	95.1
1656	SECTION 82W POLY 58 CODE 30 4CD	30.00	171	RW29	4/ 1/1990	1	286.8
1657	SECTION 82W POLY 59 CODE 30 4CD	30.00	118	RW29	4/ 1/1990	1	276.2
1658	SECTION 82W POLY 1 CODE 20 4ACD	20.00	66	RW28	4/ 1/1990	1	1260.6
1659	SECTION 82W POLY 3 CODE 50 4E	50.00	75	RW28	4/ 1/1990	1	80.4
1660	SECTION 82W POLY 4 CODE 50 4E	50.00	51	RW28	4/ 1/1990	1	78.9
1661	SECTION 82W POLY 5 CODE 30 4CD	30.00	14	RW28	4/ 1/1990	1	18.4
1662	SECTION 82W POLY 6 CODE 20 4ACD	20.00	79	RW28	4/ 1/1990	1	168.8
1663	SECTION 82W POLY 7 CODE 20 4ACD	20.00	46	RW28	4/ 1/1990	1	118.8
1664	SECTION 82W POLY 8 CODE 20 4ACD	20.00	36	RW28	4/ 1/1990	1	197.5
1665	SECTION 82W POLY 9 CODE 30 4CD	30.00	20	RW28	4/ 1/1990	1	69.0
1666	SECTION 82W POLY 10 CODE 20 4ACD	20.00	25	RW28	4/ 1/1990	1	320.5
1667	SECTION 82W POLY 11 CODE 50 4E	50.00	29	RW28	4/ 1/1990	1	27.3
1668	SECTION 82W POLY 12 CODE 20 4ACD	20.00	64	RW28	4/ 1/1990	1	882.4
1669	SECTION 82W POLY 13 CODE 20 4ACD	20.00	43	RW28	4/ 1/1990	1	687.7
1670	SECTION 82W POLY 14 CODE 20 4ACD	20.00	56	RW28	4/ 1/1990	1	784.1
1671	SECTION 82W POLY 14A CODE 20 4ACD	20.00	30	RW28	4/ 1/1990	1	92.3
1672	SECTION 82W POLY 15 CODE 30 4CD	30.00	24	RW28	4/ 1/1990	1	78.9
1673	SECTION 82W POLY 16 CODE 20 4ACD	20.00	67	RW28	4/ 1/1990	1	332.7
1674	SECTION 82W POLY 17 CODE 20 4ACD	20.00	34	RW28	4/ 1/1990	1	241.1
1675	SECTION 82W POLY 18 CODE 20 4ACD	20.00	16	RW28	4/ 1/1990	1	57.7
1676	SECTION 82W POLY 19 CODE 40 4EC	40.00	19	RW28	4/ 1/1990	1	203.3
1677	SECTION 82W POLY 20 CODE 40 4EC	40.00	49	RW28	4/ 1/1990	1	356.0
1678	SECTION 82W POLY 21 CODE 20 4ACD	20.00	24	RW28	4/ 1/1990	1	284.2
1679	SECTION 82W POLY 22 CODE 30 4CD	30.00	25	RW28	4/ 1/1990	1	183.4
1680	SECTION 82W POLY 23 CODE 60 4EG	60.00	57	RW28	4/ 1/1990	1	204.8

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1681	SECTION 82W POLY 24 CODE 30 4CD	30.00	53	RW28	4/ 1/1990	1	165.0
1682	SECTION 82W POLY 25 CODE 20 4ACD	20.00	37	RW28	4/ 1/1990	1	435.4
1683	SECTION 82W POLY 26 CODE 20 4ACD	20.00	49	RW28	4/ 1/1990	1	438.0
1684	SECTION 82W POLY 27 CODE 20 4ACD	20.00	65	RW28	4/ 1/1990	1	536.2
1685	SECTION 82W POLY 28 CODE 20 4ACD	20.00	44	RW28	4/ 1/1990	1	260.8
1686	SECTION 82W POLY 29 CODE 20 4ACD	20.00	18	RW28	4/ 1/1990	1	20.4
1687	SECTION 82W POLY 30 CODE 50 4E	50.00	24	RW28	4/ 1/1990	1	31.2
1688	SECTION 82W POLY 31 CODE 20 4ACD	20.00	29	RW28	4/ 1/1990	1	54.0
1689	SECTION 82W POLY 32 CODE 60 4EG	60.00	113	RW28	4/ 1/1990	1	1077.2
1690	SECTION 82W POLY 33 CODE 20 4ACD	20.00	52	RW28	4/ 1/1990	1	205.8
1691	SECTION 82W POLY 34 CODE 50 4E	50.00	20	RW28	4/ 1/1990	1	75.9
1692	SECTION 82W POLY 35 CODE 20 4ACD	20.00	95	RW28	4/ 1/1990	1	906.3
1693	SECTION 82W POLY 36 CODE 20 4ACD	20.00	58	RW28	4/ 1/1990	1	215.4
1694	SECTION 82W POLY 37 CODE 20 TYPE 4ACD	20.00	53	RW28	4/ 1/1990	1	571.2
1695	SECTION 82W POLY 38 CODE 30 4CD	30.00	70	RW28	4/ 1/1990	1	529.2
1696	SECTION 82W POLY 39 CODE 20 4ACD	20.00	69	RW28	4/ 1/1990	1	262.4
1697	SECTION 82W POLY 40 CODE 20 4ACD	20.00	38	RW28	4/ 1/1990	1	106.5
1698	SECTION 82W POLY 41 CODE 30 4CD	30.00	74	RW28	4/ 1/1990	1	374.6
1699	SECTION 82W POLY 42 CODE 30 4CD	30.00	121	RW28	4/ 1/1990	1	410.6
1700	SECTION 82W POLY 43 CODE 20 4ACD	20.00	118	RW28	4/ 1/1990	1	450.2
1701	SECTION 82W POLY 44 CODE 60 4EG	60.00	234	RW28	4/ 1/1990	1	1578.9
1702	SECTION 82W POLY 45 CODE 50 4E	50.00	33	RW28	4/ 1/1990	1	80.4
1703	SECTION 82W POLY 46 CODE 30 4CD	30.00	43	RW28	4/ 1/1990	1	143.0
1704	SECTION 82W POLY 47 CODE 30 4CD	30.00	44	RW28	4/ 1/1990	1	258.6
1705	SECTION 82W POLY 48 CODE 60 4EG	60.00	138	RW28	4/ 1/1990	1	354.7
1706	SECTION 82W POLY 49 CODE 60 4EG	60.00	49	RW28	4/ 1/1990	1	161.0
1707	SECTION 82W POLY 50 CODE 40 4EC	40.00	139	RW28	4/ 1/1990	1	337.0
1708	SECTION 82W POLY 51 CODE 20 4ACD	20.00	110	RW28	4/ 1/1990	1	98.4
1709	SECTION 82W POLY 52 CODE 20 4ACD	20.00	78	RW28	4/ 1/1990	1	120.8
1710	SECTION 82W POLY 53 CODE 40 4EC	40.00	94	RW28	4/ 1/1990	1	598.3
1711	SECTION 82W POLY 54 CODE 30 4CD	30.00	51	RW28	4/ 1/1990	1	107.4
1712	SECTION 82W POLY 55 CODE 50 4E	50.00	11	RW28	4/ 1/1990	1	10.6
1713	SECTION 82W POLY 56 CODE 20 4ACD	20.00	25	RW28	4/ 1/1990	1	67.3
1714	SECTION 82W POLY 57 CODE 30 4CD	30.00	106	RW28	4/ 1/1990	1	95.1
1715	SECTION 82W POLY 58 CODE 30 4CD	30.00	171	RW28	4/ 1/1990	1	286.8
1716	SECTION 82W POLY 59 CODE 30 4CD	30.00	118	RW28	4/ 1/1990	1	276.2
1717	SECTION 84W POLY 1 CODE 20 4ACD	20.00	71	RW27	4/ 1/1990	1	52.2
1718	SECTION 84W POLY 2 CODE 20 4ACD	20.00	145	RW27	4/ 1/1990	1	319.7
1719	SECTION 84W POLY 3 CODE 20 4ACD	20.00	106	RW27	4/ 1/1990	1	318.5
1720	SECTION 84W POLY 4 CODE 30 4CD	30.00	113	RW27	4/ 1/1990	1	316.9

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1721	SECTION 84W POLY 5 CODE 20 4ACD	20.00	57	RW27	4/ 1/1990	1	47.4
1722	SECTION 84W POLY 6 CODE 30 4CD	30.00	73	RW27	4/ 1/1990	1	39.2
1723	SECTION 84W POLY 6 CODE 30 4CD	30.00	32	RW27	4/ 1/1990	1	14.5
1724	SECTION 84W POLY 7 CODE 20 4ACD	20.00	65	RW27	4/ 1/1990	1	73.5
1725	SECTION 84W POLY 8 CODE 20 4ACD	20.00	37	RW27	4/ 1/1990	1	100.6
1726	SECTION 84W POLY 9 CODE 50 4E	50.00	64	RW27	4/ 1/1990	1	61.2
1727	SECTION 84W POLY 10 CODE 20 4ACD	20.00	128	RW27	4/ 1/1990	1	2760.4
1728	SECTION 84W POLY 11 CODE 20 4ACD	20.00	87	RW27	4/ 1/1990	1	931.5
1729	SECTION 84W POLY 12 CODE 20 4ACD	20.00	137	RW27	15/ 1/1990	1	1989.8
1730	SECTION 84W POLY 13 CODE 20 4ACD	20.00	94	RW27	4/ 1/1990	1	706.6
1731	SECTION 84W POLY 14 CODE 20 4ACD	20.00	178	RW27	4/ 1/1990	1	472.6
1732	SECTION 84W POLY 15 CODE 30 4CD	30.00	143	RW27	4/ 1/1990	1	419.3
1733	SECTION 84W POLY 16 CODE 20 4ACD	20.00	109	RW27	4/ 1/1990	1	250.5
1734	SECTION 84W POLY 17 CODE 20 4ACD	20.00	99	RW27	4/ 1/1990	1	356.6
1735	SECTION 84W POLY 18 CODE 20 4ACD	20.00	136	RW27	4/ 1/1990	1	352.2
1736	SECTION 84W POLY 19 CODE 20 4ACD	20.00	175	RW27	4/ 1/1990	1	244.6
1737	SECTION 84W POLY 20 CODE 40 4EC	40.00	52	RW27	4/ 1/1990	1	75.1
1738	SECTION 84W POLY 21 CODE 60 4EG	60.00	92	RW27	4/ 1/1990	1	132.4
1739	SECTION 84W POLY 22 CODE 60 4EG	60.00	95	RW27	4/ 1/1990	1	147.0
1740	SECTION 84W POLY 23 CODE 20 4ACD	20.00	92	RW27	4/ 1/1990	1	379.1
1741	SECTION 84W POLY 24 CODE 20 4ACD	20.00	139	RW27	4/ 1/1990	1	359.4
1742	SECTION 84W POLY 25 CODE 50 4E	50.00	37	RW27	4/ 1/1990	1	79.6
1743	SECTION 84W POLY 26 CODE 20 4ACD	20.00	162	RW27	4/ 1/1990	1	421.7
1744	SECTION 84W POLY 27 CODE 60 4EG	60.00	111	RW27	4/ 1/1990	1	227.0
1745	SECTION 84W POLY 28 CODE 60 4EG	60.00	75	RW27	4/ 1/1990	1	187.7
1746	SECTION 84W POLY 29 CODE 60 4EG	60.00	249	RW27	4/ 1/1990	1	1009.4
1747	SECTION 84W POLY 30 CODE 20 4ACD	20.00	39	RW27	4/ 1/1990	1	99.3
1748	SECTION 84W POLY 31 CODE 20 4ACD	20.00	47	RW27	4/ 1/1990	1	74.7
1749	SECTION 84W POLY 32 CODE 60 4EG	60.00	242	RW27	4/ 1/1990	1	233.3
1750	SECTION 84W POLY 33 CODE 50 4E	50.00	41	RW27	4/ 1/1990	1	21.7
1751	SECTION 84W POLY 34 CODE 50 4E	50.00	111	RW27	4/ 1/1990	1	334.1
1752	SECTION 84W POLY 28 CODE 60 4EG	60.00	35	RW27	5/ 1/1990	1	118.7
1753	SECTION 84W POLY 1 CODE 20 4ACD	20.00	71	RW26	4/ 1/1990	1	52.2
1754	SECTION 84W POLY 2 CODE 20 4ACD	20.00	145	RW26	4/ 1/1990	1	319.7
1755	SECTION 84W POLY 3 CODE 20 4ACD	20.00	106	RW26	4/ 1/1990	1	318.5
1756	SECTION 84W POLY 4 CODE 30 4CD	30.00	113	RW26	4/ 1/1990	1	316.9
1757	SECTION 84W POLY 5 CODE 20 4ACD	20.00	57	RW26	4/ 1/1990	1	47.4
1758	SECTION 84W POLY 6 CODE 30 4CD	30.00	73	RW26	4/ 1/1990	1	39.2
1759	SECTION 84W POLY 6 CODE 30 4CD	30.00	32	RW26	4/ 1/1990	1	14.5
1760	SECTION 84W POLY 7 CODE 20 4ACD	20.00	65	RW26	4/ 1/1990	1	73.5

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1761	SECTION 84W POLY 8 CODE 20 4ACD	20.00	37	RW26	4/ 1/1990	1	100.6
1762	SECTION 84W POLY 9 CODE 50 4E	50.00	64	RW26	4/ 1/1990	1	61.2
1763	SECTION 84W POLY 10 CODE 20 4ACD	20.00	128	RW26	4/ 1/1990	1	2760.3
1764	SECTION 84W POLY 11 CODE 20 4ACD	20.00	87	RW26	4/ 1/1990	1	931.5
1765	SECTION 84W POLY 12 CODE 20 4ACD	20.00	137	RW26	15/ 1/1990	1	1989.8
1766	SECTION 84W POLY 13 CODE 20 4ACD	20.00	94	RW26	4/ 1/1990	1	706.6
1767	SECTION 84W POLY 14 CODE 20 4ACD	20.00	178	RW26	4/ 1/1990	1	472.6
1768	SECTION 84W POLY 15 CODE 30 4CD	30.00	143	RW26	4/ 1/1990	1	419.3
1769	SECTION 84W POLY 16 CODE 20 4ACD	20.00	109	RW26	4/ 1/1990	1	250.5
1770	SECTION 84W POLY 17 CODE 20 4ACD	20.00	99	RW26	4/ 1/1990	1	356.6
1771	SECTION 84W POLY 18 CODE 20 4ACD	20.00	136	RW26	4/ 1/1990	1	352.2
1772	SECTION 84W POLY 19 CODE 20 4ACD	20.00	175	RW26	4/ 1/1990	1	244.6
1773	SECTION 84W POLY 20 CODE 40 4EC	40.00	52	RW26	4/ 1/1990	1	75.1
1774	SECTION 84W POLY 21 CODE 60 4EG	60.00	92	RW26	4/ 1/1990	1	132.4
1775	SECTION 84W POLY 22 CODE 60 4EG	60.00	95	RW26	4/ 1/1990	1	147.0
1776	SECTION 84W POLY 23 CODE 20 4ACD	20.00	92	RW26	4/ 1/1990	1	379.1
1777	SECTION 84W POLY 24 CODE 20 4ACD	20.00	139	RW26	4/ 1/1990	1	359.4
1778	SECTION 84W POLY 25 CODE 50 4E	50.00	37	RW26	4/ 1/1990	1	79.6
1779	SECTION 84W POLY 26 CODE 20 4ACD	20.00	162	RW26	4/ 1/1990	1	421.7
1780	SECTION 84W POLY 27 CODE 60 4EG	60.00	111	RW26	4/ 1/1990	1	227.0
1781	SECTION 84W POLY 28 CODE 60 4EG	60.00	75	RW26	4/ 1/1990	1	187.7
1782	SECTION 84W POLY 29 CODE 60 4EG	60.00	249	RW26	4/ 1/1990	1	1009.4
1783	SECTION 84W POLY 30 CODE 20 4ACD	20.00	39	RW26	4/ 1/1990	1	99.3
1784	SECTION 84W POLY 31 CODE 20 4ACD	20.00	47	RW26	4/ 1/1990	1	74.7
1785	SECTION 84W POLY 32 CODE 60 4EG	60.00	242	RW26	4/ 1/1990	1	233.3
1786	SECTION 84W POLY 33 CODE 50 4E	50.00	41	RW26	4/ 1/1990	1	21.7
1787	SECTION 84W POLY 34 CODE 50 4E	50.00	111	RW26	4/ 1/1990	1	334.1
1788	SECTION 84W POLY 28 CODE 60 4EG	60.00	35	RW26	5/ 1/1990	1	118.7
1789	SECTION 84W POLY 1 CODE 20 4ACD	20.00	71	RW25	4/ 1/1990	1	52.2
1790	SECTION 84W POLY 2 CODE 20 4ACD	20.00	145	RW25	4/ 1/1990	1	319.7
1791	SECTION 84W POLY 3 CODE 20 4ACD	20.00	106	RW25	4/ 1/1990	1	318.5
1792	SECTION 84W POLY 4 CODE 30 4CD	30.00	113	RW25	4/ 1/1990	1	316.9
1793	SECTION 84W POLY 5 CODE 20 4ACD	20.00	57	RW25	4/ 1/1990	1	47.4
1794	SECTION 84W POLY 6 CODE 30 4CD	30.00	73	RW25	4/ 1/1990	1	39.2
1795	SECTION 84W POLY 6 CODE 30 4CD	30.00	32	RW25	4/ 1/1990	1	14.5
1796	SECTION 84W POLY 7 CODE 20 4ACD	20.00	65	RW25	4/ 1/1990	1	73.5
1797	SECTION 84W POLY 8 CODE 20 4ACD	20.00	37	RW25	4/ 1/1990	1	100.6
1798	SECTION 84W POLY 9 CODE 50 4E	50.00	64	RW25	4/ 1/1990	1	61.2
1799	SECTION 84W POLY 10 CODE 20 4ACD	20.00	128	RW25	4/ 1/1990	1	2760.4
1800	SECTION 84W POLY 11 CODE 20 4ACD	20.00	87	RW25	4/ 1/1990	1	931.5

PC-MINE VERSION 1.20  
SERIAL NO : 20320  
30/ 7/1991

CURRAGH RESOURCES  
G9108 GRUM - 6 metre benches (Simpson-Adamson interpretation)

SOFTWARE BY GEMCOM SERVICES INC  
MODULE 1.05  
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PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1801	SECTION 84W POLY 12 CODE 20 4ACD	20.00	137	RW25	15/ 1/1990	1	1989.8
1802	SECTION 84W POLY 13 CODE 20 4ACD	20.00	94	RW25	4/ 1/1990	1	706.6
1803	SECTION 84W POLY 14 CODE 20 4ACD	20.00	178	RW25	4/ 1/1990	1	472.6
1804	SECTION 84W POLY 15 CODE 30 4CD	30.00	143	RW25	4/ 1/1990	1	419.3
1805	SECTION 84W POLY 16 CODE 20 4ACD	20.00	109	RW25	4/ 1/1990	1	250.5
1806	SECTION 84W POLY 17 CODE 20 4ACD	20.00	99	RW25	4/ 1/1990	1	356.6
1807	SECTION 84W POLY 18 CODE 20 4ACD	20.00	136	RW25	4/ 1/1990	1	352.2
1808	SECTION 84W POLY 19 CODE 20 4ACD	20.00	175	RW25	4/ 1/1990	1	244.6
1809	SECTION 84W POLY 20 CODE 40 4EC	40.00	52	RW25	4/ 1/1990	1	75.1
1810	SECTION 84W POLY 21 CODE 60 4EG	60.00	92	RW25	4/ 1/1990	1	132.4
1811	SECTION 84W POLY 22 CODE 60 4EG	60.00	95	RW25	4/ 1/1990	1	147.0
1812	SECTION 84W POLY 23 CODE 20 4ACD	20.00	92	RW25	4/ 1/1990	1	379.1
1813	SECTION 84W POLY 24 CODE 20 4ACD	20.00	139	RW25	4/ 1/1990	1	359.4
1814	SECTION 84W POLY 25 CODE 50 4E	50.00	37	RW25	4/ 1/1990	1	79.6
1815	SECTION 84W POLY 26 CODE 20 4ACD	20.00	162	RW25	4/ 1/1990	1	421.7
1816	SECTION 84W POLY 27 CODE 60 4EG	60.00	111	RW25	4/ 1/1990	1	227.0
1817	SECTION 84W POLY 28 CODE 60 4EG	60.00	75	RW25	4/ 1/1990	1	187.7
1818	SECTION 84W POLY 29 CODE 60 4EG	60.00	249	RW25	4/ 1/1990	1	1009.4
1819	SECTION 84W POLY 30 CODE 20 4ACD	20.00	39	RW25	4/ 1/1990	1	99.3
1820	SECTION 84W POLY 31 CODE 20 4ACD	20.00	47	RW25	4/ 1/1990	1	74.7
1821	SECTION 84W POLY 32 CODE 60 4EG	60.00	242	RW25	4/ 1/1990	1	233.3
1822	SECTION 84W POLY 33 CODE 50 4E	50.00	41	RW25	4/ 1/1990	1	21.7
1823	SECTION 84W POLY 34 CODE 50 4E	50.00	111	RW25	4/ 1/1990	1	334.1
1824	SECTION 84W POLY 28 CODE 60 4EG	60.00	35	RW25	5/ 1/1990	1	118.7
1825	SECTION 84W POLY 1 CODE 20 4ACD	20.00	71	RW24	4/ 1/1990	1	52.2
1826	SECTION 84W POLY 2 CODE 20 4ACD	20.00	145	RW24	4/ 1/1990	1	319.7
1827	SECTION 84W POLY 3 CODE 20 4ACD	20.00	106	RW24	4/ 1/1990	1	318.5
1828	SECTION 84W POLY 4 CODE 30 4CD	30.00	113	RW24	4/ 1/1990	1	316.9
1829	SECTION 84W POLY 5 CODE 20 4ACD	20.00	57	RW24	4/ 1/1990	1	47.4
1830	SECTION 84W POLY 6 CODE 30 4CD	30.00	73	RW24	4/ 1/1990	1	39.2
1831	SECTION 84W POLY 6 CODE 30 4CD	30.00	32	RW24	4/ 1/1990	1	14.5
1832	SECTION 84W POLY 7 CODE 20 4ACD	20.00	65	RW24	4/ 1/1990	1	73.5
1833	SECTION 84W POLY 8 CODE 20 4ACD	20.00	37	RW24	4/ 1/1990	1	100.6
1834	SECTION 84W POLY 9 CODE 50 4E	50.00	64	RW24	4/ 1/1990	1	61.2
1835	SECTION 84W POLY 10 CODE 20 4ACD	20.00	128	RW24	4/ 1/1990	1	2760.4
1836	SECTION 84W POLY 11 CODE 20 4ACD	20.00	87	RW24	4/ 1/1990	1	931.5
1837	SECTION 84W POLY 12 CODE 20 4ACD	20.00	137	RW24	15/ 1/1990	1	1989.8
1838	SECTION 84W POLY 13 CODE 20 4ACD	20.00	94	RW24	4/ 1/1990	1	706.6
1839	SECTION 84W POLY 14 CODE 20 4ACD	20.00	178	RW24	4/ 1/1990	1	472.7
1840	SECTION 84W POLY 15 CODE 30 4CD	30.00	143	RW24	4/ 1/1990	1	419.3

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1841	SECTION 84W POLY 16 CODE 20 4ACD	20.00	109	RW24	4/ 1/1990	1	250.5
1842	SECTION 84W POLY 17 CODE 20 4ACD	20.00	99	RW24	4/ 1/1990	1	356.6
1843	SECTION 84W POLY 18 CODE 20 4ACD	20.00	136	RW24	4/ 1/1990	1	352.3
1844	SECTION 84W POLY 19 CODE 20 4ACD	20.00	175	RW24	4/ 1/1990	1	244.6
1845	SECTION 84W POLY 20 CODE 40 4EC	40.00	52	RW24	4/ 1/1990	1	75.1
1846	SECTION 84W POLY 21 CODE 60 4EG	60.00	92	RW24	4/ 1/1990	1	132.4
1847	SECTION 84W POLY 22 CODE 60 4EG	60.00	95	RW24	4/ 1/1990	1	147.0
1848	SECTION 84W POLY 23 CODE 20 4ACD	20.00	92	RW24	4/ 1/1990	1	379.1
1849	SECTION 84W POLY 24 CODE 20 4ACD	20.00	139	RW24	4/ 1/1990	1	359.4
1850	SECTION 84W POLY 25 CODE 50 4E	50.00	37	RW24	4/ 1/1990	1	79.6
1851	SECTION 84W POLY 26 CODE 20 4ACD	20.00	162	RW24	4/ 1/1990	1	421.7
1852	SECTION 84W POLY 27 CODE 60 4EG	60.00	111	RW24	4/ 1/1990	1	227.0
1853	SECTION 84W POLY 28 CODE 60 4EG	60.00	75	RW24	4/ 1/1990	1	187.7
1854	SECTION 84W POLY 29 CODE 60 4EG	60.00	249	RW24	4/ 1/1990	1	1009.4
1855	SECTION 84W POLY 30 CODE 20 4ACD	20.00	39	RW24	4/ 1/1990	1	99.3
1856	SECTION 84W POLY 31 CODE 20 4ACD	20.00	47	RW24	4/ 1/1990	1	74.7
1857	SECTION 84W POLY 32 CODE 60 4EG	60.00	242	RW24	4/ 1/1990	1	233.3
1858	SECTION 84W POLY 33 CODE 50 4E	50.00	41	RW24	4/ 1/1990	1	21.7
1859	SECTION 84W POLY 34 CODE 50 4E	50.00	111	RW24	4/ 1/1990	1	334.1
1860	SECTION 84W POLY 28 CODE 60 4EG	60.00	35	RW24	5/ 1/1990	1	118.7
1861	SECTION 86W POLY 2 CODE 20 4ACD	20.00	77	RW23	5/ 1/1990	1	245.0
1862	SECTION 86W POLY 3 CODE 20 4ACD	20.00	158	RW23	5/ 1/1990	1	976.4
1863	SECTION 86W POLY 4 CODE 20 4ACD	20.00	77	RW23	5/ 1/1990	1	88.3
1864	SECTION 86W POLY 5 CODE 20 4ACD	20.00	109	RW23	5/ 1/1990	1	1824.6
1865	SECTION 86W POLY 6 CODE 20 4ACD	20.00	37	RW23	5/ 1/1990	1	221.9
1866	SECTION 86W POLY 7 CODE 20 4ACD	20.00	214	RW23	5/ 1/1990	1	5244.3
1867	SECTION 86W POLY 8 CODE 20 4ACD	20.00	191	RW23	5/ 1/1990	1	821.8
1868	SECTION 86W POLY 8A CODE 20 4ACD	20.00	26	RW23	5/ 1/1990	1	217.7
1869	SECTION 86W POLY 9 CODE 20 4ACD	20.00	74	RW23	5/ 1/1990	1	1414.3
1870	SECTION 86W POLY 10 CODE 40 4EC	40.00	127	RW23	5/ 1/1990	1	274.7
1871	SECTION 86W POLY 11 CODE 40 4EC	40.00	88	RW23	5/ 1/1990	1	187.0
1872	SECTION 86W POLY 12 CODE 50 4E	50.00	67	RW23	5/ 1/1990	1	102.2
1873	SECTION 86W POLY 13 CODE 20 4ACD	20.00	118	RW23	5/ 1/1990	1	372.8
1874	SECTION 86W POLY 14 CODE 20 4ACD	20.00	94	RW23	5/ 1/1990	1	243.1
1875	SECTION 86W POLY 16 CODE 20 4ACD	20.00	78	RW23	5/ 1/1990	1	377.7
1876	SECTION 86W POLY 16 CODE 30 4CD	30.00	33	RW23	5/ 1/1990	1	62.7
1877	SECTION 86W POLY 17 CODE 30 4CD	30.00	33	RW23	5/ 1/1990	1	46.9
1878	SECTION 86W POLY 18 CODE 30 4CD	30.00	187	RW23	5/ 1/1990	1	854.5
1879	SECTION 86W POLY 19 CODE 30 4CD	30.00	179	RW23	5/ 1/1990	1	775.1
1880	SECTION 86W POLY 20 CODE 30 4CD	30.00	78	RW23	5/ 1/1990	1	439.5

PC-MINE VERSION 1.20  
 SERIAL NO : 20320  
 30/ 7/1991

CURRAGH RESOURCES  
 G9108 GRUM - 6 metre benches (Simpson-Adamson interpretation)

SOFTWARE BY GEMCOM SERVICES INC  
 MODULE 1.05  
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PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1881	SECTION 86W POLY 21 CODE 20 4ACD	20.00	31	RW23	5/ 1/1990	1	271.4
1882	SECTION 86W POLY 22 CODE 30 4CD	30.00	85	RW23	5/ 1/1990	1	381.0
1883	SECTION 86W POLY 23 CODE 30 4CD	30.00	223	RW23	5/ 1/1990	1	826.6
1884	SECTION 86W POLY 24 CODE 60 4EG	60.00	72	RW23	5/ 1/1990	1	569.1
1885	SECTION 86W POLY 25 CODE 20 4ACD	20.00	43	RW23	5/ 1/1990	1	116.0
1886	SECTION 86W POLY 26 CODE 20 4ACD	20.00	54	RW23	5/ 1/1990	1	45.7
1887	SECTION 86W POLY 27 CODE 20 4ACD	20.00	36	RW23	5/ 1/1990	1	38.6
1888	SECTION 86W POLY 28 CODE 60 4EG	60.00	77	RW23	5/ 1/1990	1	235.7
1889	SECTION 86W POLY 29 CODE 20 4ACD	20.00	54	RW23	5/ 1/1990	1	206.4
1890	SECTION 86W POLY 30 CODE 60 4EG	60.00	110	RW23	5/ 1/1990	1	356.1
1891	SECTION 86W POLY 32 CODE 50 4E	50.00	54	RW23	5/ 1/1990	1	141.9
1892	SECTION 86W POLY 33 CODE 20 4ACD	20.00	29	RW23	5/ 1/1990	1	71.6
1893	SECTION 86W POLY 34 CODE 60 4EG	60.00	238	RW23	5/ 1/1990	1	1163.3
1894	SECTION 86W POLY 35 CODE 20 4ACD	20.00	66	RW23	5/ 1/1990	1	112.5
1895	SECTION 86W POLY 30 CODE 60 4EG	60.00	43	RW23	5/ 1/1990	1	100.7
1896	SECTION 86W POLY 34 CODE 60 4EG	60.00	15	RW23	5/ 1/1990	1	62.1
1897	SECTION 86W POLY 36 CODE 40 4EC	40.00	34	RW23	5/ 1/1990	1	34.4
1898	SECTION 86W POLY 2 CODE 20 4ACD	20.00	77	RW22	5/ 1/1990	1	245.0
1899	SECTION 86W POLY 3 CODE 20 4ACD	20.00	158	RW22	5/ 1/1990	1	976.4
1900	SECTION 86W POLY 4 CODE 20 4ACD	20.00	77	RW22	5/ 1/1990	1	88.3
1901	SECTION 86W POLY 5 CODE 20 4ACD	20.00	109	RW22	5/ 1/1990	1	1824.6
1902	SECTION 86W POLY 6 CODE 20 4ACD	20.00	37	RW22	5/ 1/1990	1	221.9
1903	SECTION 86W POLY 7 CODE 20 4ACD	20.00	214	RW22	5/ 1/1990	1	5244.2
1904	SECTION 86W POLY 8 CODE 20 4ACD	20.00	191	RW22	5/ 1/1990	1	821.7
1905	SECTION 86W POLY 8A CODE 20 4ACD	20.00	26	RW22	5/ 1/1990	1	217.7
1906	SECTION 86W POLY 9 CODE 20 4ACD	20.00	74	RW22	5/ 1/1990	1	1414.3
1907	SECTION 86W POLY 10 CODE 40 4EC	40.00	127	RW22	5/ 1/1990	1	274.6
1908	SECTION 86W POLY 11 CODE 40 4EC	40.00	88	RW22	5/ 1/1990	1	187.0
1909	SECTION 86W POLY 12 CODE 50 4E	50.00	67	RW22	5/ 1/1990	1	102.2
1910	SECTION 86W POLY 13 CODE 20 4ACD	20.00	118	RW22	5/ 1/1990	1	372.8
1911	SECTION 86W POLY 14 CODE 20 4ACD	20.00	94	RW22	5/ 1/1990	1	243.1
1912	SECTION 86W POLY 16 CODE 20 4ACD	20.00	78	RW22	5/ 1/1990	1	377.7
1913	SECTION 86W POLY 16 CODE 30 4CD	30.00	33	RW22	5/ 1/1990	1	62.7
1914	SECTION 86W POLY 17 CODE 30 4CD	30.00	33	RW22	5/ 1/1990	1	46.9
1915	SECTION 86W POLY 18 CODE 30 4CD	30.00	187	RW22	5/ 1/1990	1	854.5
1916	SECTION 86W POLY 19 CODE 30 4CD	30.00	179	RW22	5/ 1/1990	1	775.1
1917	SECTION 86W POLY 20 CODE 30 4CD	30.00	78	RW22	5/ 1/1990	1	439.5
1918	SECTION 86W POLY 21 CODE 20 4ACD	20.00	31	RW22	5/ 1/1990	1	271.4
1919	SECTION 86W POLY 22 CODE 30 4CD	30.00	85	RW22	5/ 1/1990	1	381.1
1920	SECTION 86W POLY 23 CODE 30 4CD	30.00	223	RW22	5/ 1/1990	1	826.6

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1921	SECTION 86W POLY 24 CODE 60 4EG	60.00	72	RW22	5/ 1/1990	1	569.1
1922	SECTION 86W POLY 25 CODE 20 4ACD	20.00	43	RW22	5/ 1/1990	1	116.0
1923	SECTION 86W POLY 26 CODE 20 4ACD	20.00	54	RW22	5/ 1/1990	1	45.7
1924	SECTION 86W POLY 27 CODE 20 4ACD	20.00	36	RW22	5/ 1/1990	1	38.6
1925	SECTION 86W POLY 28 CODE 60 4EG	60.00	77	RW22	5/ 1/1990	1	235.7
1926	SECTION 86W POLY 29 CODE 20 4ACD	20.00	54	RW22	5/ 1/1990	1	206.4
1927	SECTION 86W POLY 30 CODE 60 4EG	60.00	110	RW22	5/ 1/1990	1	356.1
1928	SECTION 86W POLY 32 CODE 50 4E	50.00	54	RW22	5/ 1/1990	1	141.9
1929	SECTION 86W POLY 33 CODE 20 4ACD	20.00	29	RW22	5/ 1/1990	1	71.6
1930	SECTION 86W POLY 34 CODE 60 4EG	60.00	238	RW22	5/ 1/1990	1	1163.2
1931	SECTION 86W POLY 35 CODE 20 4ACD	20.00	66	RW22	5/ 1/1990	1	112.5
1932	SECTION 86W POLY 30 CODE 60 4EG	60.00	43	RW22	5/ 1/1990	1	100.7
1933	SECTION 86W POLY 34 CODE 60 4EG	60.00	15	RW22	5/ 1/1990	1	62.1
1934	SECTION 86W POLY 36 CODE 40 4EC	40.00	34	RW22	5/ 1/1990	1	34.4
1935	SECTION 86W POLY 2 CODE 20 4ACD	20.00	77	RW21	5/ 1/1990	1	245.0
1936	SECTION 86W POLY 3 CODE 20 4ACD	20.00	158	RW21	5/ 1/1990	1	976.4
1937	SECTION 86W POLY 4 CODE 20 4ACD	20.00	77	RW21	5/ 1/1990	1	88.3
1938	SECTION 86W POLY 5 CODE 20 4ACD	20.00	109	RW21	5/ 1/1990	1	1824.6
1939	SECTION 86W POLY 6 CODE 20 4ACD	20.00	37	RW21	5/ 1/1990	1	221.9
1940	SECTION 86W POLY 7 CODE 20 4ACD	20.00	214	RW21	5/ 1/1990	1	5244.2
1941	SECTION 86W POLY 8 CODE 20 4ACD	20.00	191	RW21	5/ 1/1990	1	821.7
1942	SECTION 86W POLY 8A CODE 20 4ACD	20.00	26	RW21	5/ 1/1990	1	217.7
1943	SECTION 86W POLY 9 CODE 20 4ACD	20.00	74	RW21	5/ 1/1990	1	1414.3
1944	SECTION 86W POLY 10 CODE 40 4EC	40.00	127	RW21	5/ 1/1990	1	274.7
1945	SECTION 86W POLY 11 CODE 40 4EC	40.00	88	RW21	5/ 1/1990	1	187.0
1946	SECTION 86W POLY 12 CODE 50 4E	50.00	67	RW21	5/ 1/1990	1	102.2
1947	SECTION 86W POLY 13 CODE 20 4ACD	20.00	118	RW21	5/ 1/1990	1	372.8
1948	SECTION 86W POLY 14 CODE 20 4ACD	20.00	94	RW21	5/ 1/1990	1	243.1
1949	SECTION 86W POLY 16 CODE 20 4ACD	20.00	78	RW21	5/ 1/1990	1	377.7
1950	SECTION 86W POLY 16 CODE 30 4CD	30.00	33	RW21	5/ 1/1990	1	62.7
1951	SECTION 86W POLY 17 CODE 30 4CD	30.00	33	RW21	5/ 1/1990	1	46.9
1952	SECTION 86W POLY 18 CODE 30 4CD	30.00	187	RW21	5/ 1/1990	1	854.5
1953	SECTION 86W POLY 19 CODE 30 4CD	30.00	179	RW21	5/ 1/1990	1	775.1
1954	SECTION 86W POLY 20 CODE 30 4CD	30.00	78	RW21	5/ 1/1990	1	439.5
1955	SECTION 86W POLY 21 CODE 20 4ACD	20.00	31	RW21	5/ 1/1990	1	271.4
1956	SECTION 86W POLY 22 CODE 30 4CD	30.00	85	RW21	5/ 1/1990	1	381.1
1957	SECTION 86W POLY 23 CODE 30 4CD	30.00	223	RW21	5/ 1/1990	1	826.6
1958	SECTION 86W POLY 24 CODE 60 4EG	60.00	72	RW21	5/ 1/1990	1	569.1
1959	SECTION 86W POLY 25 CODE 20 4ACD	20.00	43	RW21	5/ 1/1990	1	116.0
1960	SECTION 86W POLY 26 CODE 20 4ACD	20.00	54	RW21	5/ 1/1990	1	45.7

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1961	SECTION 86W POLY 27 CODE 20 4ACD	20.00	36	RW21	5/ 1/1990	1	38.6
1962	SECTION 86W POLY 28 CODE 60 4EG	60.00	77	RW21	5/ 1/1990	1	235.7
1963	SECTION 86W POLY 29 CODE 20 4ACD	20.00	54	RW21	5/ 1/1990	1	206.4
1964	SECTION 86W POLY 30 CODE 60 4EG	60.00	110	RW21	5/ 1/1990	1	356.1
1965	SECTION 86W POLY 32 CODE 50 4E	50.00	54	RW21	5/ 1/1990	1	141.9
1966	SECTION 86W POLY 33 CODE 20 4ACD	20.00	29	RW21	5/ 1/1990	1	71.6
1967	SECTION 86W POLY 34 CODE 60 4EG	60.00	238	RW21	5/ 1/1990	1	1163.3
1968	SECTION 86W POLY 35 CODE 20 4ACD	20.00	66	RW21	5/ 1/1990	1	112.5
1969	SECTION 86W POLY 30 CODE 60 4EG	60.00	43	RW21	5/ 1/1990	1	100.7
1970	SECTION 86W POLY 34 CODE 60 4EG	60.00	15	RW21	5/ 1/1990	1	62.1
1971	SECTION 86W POLY 36 CODE 40 4EC	40.00	34	RW21	5/ 1/1990	1	34.4
1972	SECTION 86W POLY 2 CODE 20 4ACD	20.00	77	RW20	5/ 1/1990	1	245.0
1973	SECTION 86W POLY 3 CODE 20 4ACD	20.00	158	RW20	5/ 1/1990	1	976.4
1974	SECTION 86W POLY 4 CODE 20 4ACD	20.00	77	RW20	5/ 1/1990	1	88.3
1975	SECTION 86W POLY 5 CODE 20 4ACD	20.00	109	RW20	5/ 1/1990	1	1824.6
1976	SECTION 86W POLY 6 CODE 20 4ACD	20.00	37	RW20	5/ 1/1990	1	221.9
1977	SECTION 86W POLY 7 CODE 20 4ACD	20.00	214	RW20	5/ 1/1990	1	5244.2
1978	SECTION 86W POLY 8 CODE 20 4ACD	20.00	191	RW20	5/ 1/1990	1	821.7
1979	SECTION 86W POLY 8A CODE 20 4ACD	20.00	26	RW20	5/ 1/1990	1	217.7
1980	SECTION 86W POLY 9 CODE 20 4ACD	20.00	74	RW20	5/ 1/1990	1	1414.3
1981	SECTION 86W POLY 10 CODE 40 4EC	40.00	127	RW20	5/ 1/1990	1	274.7
1982	SECTION 86W POLY 11 CODE 40 4EC	40.00	88	RW20	5/ 1/1990	1	187.0
1983	SECTION 86W POLY 12 CODE 50 4E	50.00	67	RW20	5/ 1/1990	1	102.2
1984	SECTION 86W POLY 13 CODE 20 4ACD	20.00	118	RW20	5/ 1/1990	1	372.8
1985	SECTION 86W POLY 14 CODE 20 4ACD	20.00	94	RW20	5/ 1/1990	1	243.1
1986	SECTION 86W POLY 16 CODE 20 4ACD	20.00	78	RW20	5/ 1/1990	1	377.7
1987	SECTION 86W POLY 16 CODE 30 4CD	30.00	33	RW20	5/ 1/1990	1	62.7
1988	SECTION 86W POLY 17 CODE 30 4CD	30.00	33	RW20	5/ 1/1990	1	46.9
1989	SECTION 86W POLY 18 CODE 30 4CD	30.00	187	RW20	5/ 1/1990	1	854.5
1990	SECTION 86W POLY 19 CODE 30 4CD	30.00	179	RW20	5/ 1/1990	1	775.1
1991	SECTION 86W POLY 20 CODE 30 4CD	30.00	78	RW20	5/ 1/1990	1	439.5
1992	SECTION 86W POLY 21 CODE 20 4ACD	20.00	31	RW20	5/ 1/1990	1	271.4
1993	SECTION 86W POLY 22 CODE 30 4CD	30.00	85	RW20	5/ 1/1990	1	381.0
1994	SECTION 86W POLY 23 CODE 30 4CD	30.00	223	RW20	5/ 1/1990	1	826.6
1995	SECTION 86W POLY 24 CODE 60 4EG	60.00	72	RW20	5/ 1/1990	1	569.1
1996	SECTION 86W POLY 25 CODE 20 4ACD	20.00	43	RW20	5/ 1/1990	1	116.0
1997	SECTION 86W POLY 26 CODE 20 4ACD	20.00	54	RW20	5/ 1/1990	1	45.7
1998	SECTION 86W POLY 27 CODE 20 4ACD	20.00	36	RW20	5/ 1/1990	1	38.6
1999	SECTION 86W POLY 28 CODE 60 4EG	60.00	77	RW20	5/ 1/1990	1	235.7
2000	SECTION 86W POLY 29 CODE 20 4ACD	20.00	54	RW20	5/ 1/1990	1	206.4

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
2001	SECTION 86W POLY 30 CODE 60 4EG	60.00	110	RW20	5/ 1/1990	1	356.1
2002	SECTION 86W POLY 32 CODE 50 4E	50.00	54	RW20	5/ 1/1990	1	141.9
2003	SECTION 86W POLY 33 CODE 20 4ACD	20.00	29	RW20	5/ 1/1990	1	71.6
2004	SECTION 86W POLY 34 CODE 60 4EG	60.00	238	RW20	5/ 1/1990	1	1163.2
2005	SECTION 86W POLY 35 CODE 20 4ACD	20.00	66	RW20	5/ 1/1990	1	112.5
2006	SECTION 86W POLY 30 CODE 60 4EG	60.00	43	RW20	5/ 1/1990	1	100.7
2007	SECTION 86W POLY 34 CODE 60 4EG	60.00	15	RW20	5/ 1/1990	1	62.1
2008	SECTION 86W POLY 36 CODE 40 4EC	40.00	34	RW20	5/ 1/1990	1	34.4
2009	SECTION 62W OVERBURDEN POLY CODE 310 O/B	310.00	55	RW71	8/ 1/1990	1	15542.6
2010	SECTION 62W OVERBURDEN POLY CODE 310 O/B	310.00	55	RW70	8/ 1/1990	1	15542.6
2011	SECTION 62W OVERBURDEN POLY CODE 310 O/B	310.00	55	RW69	8/ 1/1990	1	15542.6
2012	SECTION 62W OVERBURDEN POLY CODE 310 O/B	310.00	55	RW68	8/ 1/1990	1	15542.6
2013	SECTION 64W OVERBURDEN POLYGON CODE 310 O/B	310.00	88	RW67	20/12/1989	1	24337.7
2014	SECTION 64W OVERBURDEN POLYGON CODE 310 O/B	310.00	88	RW66	20/12/1989	1	24337.7
2015	SECTION 64W OVERBURDEN POLYGON CODE 310 O/B	310.00	88	RW65	20/12/1989	1	24337.7
2016	SECTION 64W OVERBURDEN POLYGON CODE 310 O/B	310.00	88	RW64	20/12/1989	1	24337.7
2017	SECTION 66W OVERBURDEN POLY CODE 310 O/B	310.00	94	RW63	20/12/1989	1	17687.1
2018	SECTION 66W OVERBURDEN POLY CODE 310 O/B	310.00	94	RW62	20/12/1989	1	17687.1
2019	SECTION 66W OVERBURDEN POLY CODE 310 O/B	310.00	94	RW61	20/12/1989	1	17687.1
2020	SECTION 66W OVERBURDEN POLY CODE 310 O/B	310.00	94	RW60	20/12/1989	1	17687.1
2021	SECTION 68W OVERBURDEN POLY CODE 310 O/B	310.00	147	RW59	21/12/1989	1	14427.3
2022	SECTION 68W OVERBURDEN POLY CODE 310 O/B	310.00	147	RW58	21/12/1989	1	14427.3
2023	SECTION 68W OVERBURDEN POLY CODE 310 O/B	310.00	147	RW57	21/12/1989	1	14427.3
2024	SECTION 68W OVERBURDEN POLY CODE 310 O/B	310.00	147	RW56	21/12/1989	1	14427.3
2025	SECTION 70W OVERBURDEN POLYGON CODE 310 O/B	310.00	76	RW55	21/12/1989	1	13149.0
2026	SECTION 70W OVERBURDEN POLYGON CODE 310 O/B	310.00	76	RW54	21/12/1989	1	13149.0
2027	SECTION 70W OVERBURDEN POLYGON CODE 310 O/B	310.00	76	RW53	21/12/1989	1	13149.0
2028	SECTION 70W OVERBURDEN POLYGON CODE 310 O/B	310.00	76	RW52	21/12/1989	1	13149.0
2029	SECTION 72W OVERBURDEN POLY CODE 310 O/B	310.00	92	RW51	2/ 1/1990	1	9304.1
2030	SECTION 72W OVERBURDEN POLY CODE 310 O/B	310.00	92	RW50	2/ 1/1990	1	9304.1
2031	SECTION 72W OVERBURDEN POLY CODE 310 O/B	310.00	92	RW49	2/ 1/1990	1	9304.1
2032	SECTION 72W OVERBURDEN POLY CODE 310 O/B	310.00	92	RW48	2/ 1/1990	1	9304.1
2033	SECTION 74W OVERBURDEN POLY CODE 310 O/B	310.00	129	RW47	2/ 1/1990	1	7487.6
2034	SECTION 74W OVERBURDEN POLY CODE 310 O/B	310.00	129	RW46	2/ 1/1990	1	7487.6
2035	SECTION 74W OVERBURDEN POLY CODE 310 O/B	310.00	129	RW45	2/ 1/1990	1	7487.6
2036	SECTION 74W OVERBURDEN POLY CODE 310 O/B	310.00	129	RW44	2/ 1/1990	1	7487.6
2037	SECTION 76W OVERBURDEN POLY CODE 310 O/B	310.00	70	RW43	2/ 1/1990	1	5802.5
2038	SECTION 76W OVERBURDEN POLY CODE 310 O/B	310.00	70	RW42	2/ 1/1990	1	5802.5
2039	SECTION 76W OVERBURDEN POLY CODE 310 O/B	310.00	70	RW41	2/ 1/1990	1	5802.5
2040	SECTION 76W OVERBURDEN POLY CODE 310 O/B	310.00	70	RW40	2/ 1/1990	1	5802.5

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
2041	SECTION 80W OVERBURDEN POLY CODE 310 O/B	310.00	48	RW35	15/ 1/1990	1	1482.7
2042	SECTION 80W OVERBURDEN POLY CODE 310 O/B	310.00	48	RW34	15/ 1/1990	1	1482.7
2043	SECTION 80W OVERBURDEN POLY CODE 310 O/B	310.00	48	RW33	15/ 1/1990	1	1482.7
2044	SECTION 80W OVERBURDEN POLY CODE 310 O/B	310.00	48	RW32	15/ 1/1990	1	1482.7
2045	SECTION 80W OVERBURDEN POLY CODE 310 O/B	310.00	98	RW35	4/ 1/1990	1	6693.9
2046	SECTION 80W OVERBURDEN POLY CODE 310 O/B	310.00	98	RW34	4/ 1/1990	1	6693.9
2047	SECTION 80W OVERBURDEN POLY CODE 310 O/B	310.00	98	RW33	4/ 1/1990	1	6693.9
2048	SECTION 80W OVERBURDEN POLY CODE 310 O/B	310.00	98	RW32	4/ 1/1990	1	6693.9
2049	SECTION 82W OVERBURDEN POLY CODE 310 O/B	310.00	38	RW31	4/ 1/1990	1	1005.0
2050	SECTION 82W OVERBURDEN POLY CODE 310 O/B	310.00	38	RW30	4/ 1/1990	1	1005.0
2051	SECTION 82W OVERBURDEN POLY CODE 310 O/B	310.00	38	RW29	4/ 1/1990	1	1005.0
2052	SECTION 82W OVERBURDEN POLY CODE 310 O/B	310.00	38	RW28	4/ 1/1990	1	1005.0
<del>2053</del>	<del>test</del>	.00	2	tt	22/ 1/1991	1	.0
<del>2054</del>	<del>TEST</del>	12.00	2	44	7/ 2/1991	1	.0
2055	96W	.00	2	00	7/ 2/1991	1	.0
2056	96W	.00	2	00	7/ 2/1991	1	.0
2057	95W	.00	2	00	7/ 2/1991	1	.0
2058	95W	.00	2	00	7/ 2/1991	1	.0
2059	94W	.00	2	00	7/ 2/1991	1	.0
2060	94W	.00	2	00	7/ 2/1991	1	.0
2061	93W	.00	2	00	7/ 2/1991	1	.0
2062	93W	.00	2	00	7/ 2/1991	1	.0
2063	92W	.00	2	00	7/ 2/1991	1	.0
2064	92W	.00	2	00	7/ 2/1991	1	.0
2065	91W	.00	2	00	7/ 2/1991	1	.0
2066	91W	.00	2	00	7/ 2/1991	1	.0
2067	90W	.00	2	00	7/ 2/1991	1	.0
2068	90W	.00	2	00	7/ 2/1991	1	.0
2069	89W	.00	2	00	7/ 2/1991	1	.0
2070	89W	.00	2	00	7/ 2/1991	1	.0
2071	88W	.00	2	00	7/ 2/1991	1	.0
2072	88W	.00	2	00	7/ 2/1991	1	.0
2073	87W	.00	2	00	7/ 2/1991	1	.0
2074	87W	.00	2	00	7/ 2/1991	1	.0
2075	86W	.00	2	00	7/ 2/1991	1	.0
2076	86W	.00	2	00	7/ 2/1991	1	.0
2077	85W	.00	2	00	7/ 2/1991	1	.0
2078	85W	.00	2	00	7/ 2/1991	1	.0
2079	84W	.00	2	00	7/ 2/1991	1	.0
2080	84W	.00	2	00	7/ 2/1991	1	.0

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PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
2081	83W	.00	2	00	7/ 2/1991	1	.0
2082	83W	.00	2	00	7/ 2/1991	1	.0
2083	82W	.00	2	00	7/ 2/1991	1	.0
2084	82W	.00	2	00	7/ 2/1991	1	.0
2085	81W	.00	2	00	7/ 2/1991	1	.0
2086	81W	.00	2	00	7/ 2/1991	1	.0
2087	80W	.00	2	00	7/ 2/1991	1	.0
2088	80W	.00	2	00	7/ 2/1991	1	.0
2089	79W	.00	2	00	7/ 2/1991	1	.0
2090	79W	.00	2	00	7/ 2/1991	1	.0
2091	78W	.00	2	00	7/ 2/1991	1	.0
2092	78W	.00	2	00	7/ 2/1991	1	.0
2093	77W	.00	2	00	7/ 2/1991	1	.0
2094	77W	.00	2	00	7/ 2/1991	1	.0
2095	76W	.00	2	00	7/ 2/1991	1	.0
2096	76W	.00	2	00	7/ 2/1991	1	.0
2097	75W	.00	2	00	7/ 2/1991	1	.0
2098	75W	.00	2	00	7/ 2/1991	1	.0
2099	74W	.00	2	00	7/ 2/1991	1	.0
2100	74W	.00	2	00	7/ 2/1991	1	.0
2101	73W	.00	2	00	7/ 2/1991	1	.0
2102	73W	.00	2	00	7/ 2/1991	1	.0
2103	72W	.00	2	00	7/ 2/1991	1	.0
2104	72W	.00	2	00	7/ 2/1991	1	.0
2105	71W	.00	2	00	7/ 2/1991	1	.0
2106	71W	.00	2	00	7/ 2/1991	1	.0
2107	70W	.00	2	00	7/ 2/1991	1	.0
2108	70W	.00	2	00	7/ 2/1991	1	.0
2109	69W	.00	2	00	7/ 2/1991	1	.0
2110	69W	.00	2	00	7/ 2/1991	1	.0
2111	68W	.00	2	00	7/ 2/1991	1	.0
2112	68W	.00	2	00	7/ 2/1991	1	.0
2113	67W	.00	2	00	7/ 2/1991	1	.0
2114	67W	.00	2	00	7/ 2/1991	1	.0
2115	66W	.00	2	00	7/ 2/1991	1	.0
2116	66W	.00	2	00	7/ 2/1991	1	.0
2117	65W	.00	2	00	7/ 2/1991	1	.0
2118	65W	.00	2	00	7/ 2/1991	1	.0
2119	64W	.00	2	00	7/ 2/1991	1	.0
2120	64W	.00	2	00	7/ 2/1991	1	.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
2121	63W	.00	2	00	7/ 2/1991	1	.0
2122	63W	.00	2	00	7/ 2/1991	1	.0
2123	62W	.00	2	00	7/ 2/1991	1	.0
2124	62W	.00	2	00	7/ 2/1991	1	.0
2125	61W	.00	2	00	7/ 2/1991	1	.0
2126	61W	.00	2	00	7/ 2/1991	1	.0
2127	60W	.00	2	00	7/ 2/1991	1	.0
2128	60W	.00	2	00	7/ 2/1991	1	.0
2129	59W	.00	2	00	7/ 2/1991	1	.0
2130	59W	.00	2	00	7/ 2/1991	1	.0
2131	58W	.00	2	00	7/ 2/1991	1	.0
2132	58W	.00	2	00	7/ 2/1991	1	.0
2133	57W	.00	2	00	7/ 2/1991	1	.0
2134	57W	.00	2	00	7/ 2/1991	1	.0
2135	56W	.00	2	00	7/ 2/1991	1	.0
2136	56W	.00	2	00	7/ 2/1991	1	.0
2137	55W	.00	2	00	7/ 2/1991	1	.0
2138	55W	.00	2	00	7/ 2/1991	1	.0
2139	54W	.00	2	00	7/ 2/1991	1	.0
2140	54W	.00	2	00	7/ 2/1991	1	.0
2141	53W	.00	2	00	7/ 2/1991	1	.0
2142	53W	.00	2	00	7/ 2/1991	1	.0
2143	52W	.00	2	00	7/ 2/1991	1	.0
2144	52W	.00	2	00	7/ 2/1991	1	.0
2145	51W	.00	2	00	7/ 2/1991	1	.0
2146	51W	.00	2	00	7/ 2/1991	1	.0
2147	50W	.00	2	00	7/ 2/1991	1	.0
2148	50W	.00	2	00	7/ 2/1991	1	.0
2149	49W	.00	2	00	7/ 2/1991	1	.0
2150	49W	.00	2	00	7/ 2/1991	1	.0
2151	48W	.00	2	00	7/ 2/1991	1	.0
2152	48W	.00	2	00	7/ 2/1991	1	.0
2153	47W	.00	2	00	7/ 2/1991	1	.0
2154	47W	.00	2	00	7/ 2/1991	1	.0
2155	46W	.00	2	00	7/ 2/1991	1	.0
2156	46W	.00	2	00	7/ 2/1991	1	.0
2157	45W	.00	2	00	7/ 2/1991	1	.0
2158	45W	.00	2	00	7/ 2/1991	1	.0
2159	96W	.00	2	L1	11/ 2/1991	1	.0
2160	96W	.00	2	L1	11/ 2/1991	1	.0

*SECTION*

*PLAN*

PC-MINE VERSION 1.20  
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PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
2161	95W	.00	2	L1	11/ 2/1991	1	.0
2162	95W	.00	2	L1	11/ 2/1991	1	.0
2163	94W	.00	2	L1	11/ 2/1991	1	.0
2164	94W	.00	2	L1	11/ 2/1991	1	.0
2165	93W	.00	2	L1	11/ 2/1991	1	.0
2166	93W	.00	2	L1	11/ 2/1991	1	.0
2167	92W	.00	2	L1	11/ 2/1991	1	.0
2168	92W	.00	2	L1	11/ 2/1991	1	.0
2169	91W	.00	2	L1	11/ 2/1991	1	.0
2170	91W	.00	2	L1	11/ 2/1991	1	.0
2171	90W	.00	2	L1	11/ 2/1991	1	.0
2172	90W	.00	2	L1	11/ 2/1991	1	.0
2173	89W	.00	2	L1	11/ 2/1991	1	.0
2174	89W	.00	2	L1	11/ 2/1991	1	.0
2175	88W	.00	2	L1	11/ 2/1991	1	.0
2176	88W	.00	2	L1	11/ 2/1991	1	.0
2177	87W	.00	2	L1	11/ 2/1991	1	.0
2178	87W	.00	2	L1	11/ 2/1991	1	.0
2179	86W	.00	2	L1	11/ 2/1991	1	.0
2180	86W	.00	2	L1	11/ 2/1991	1	.0
2181	85W	.00	2	L1	11/ 2/1991	1	.0
2182	85W	.00	2	L1	11/ 2/1991	1	.0
2183	84W	.00	2	L1	11/ 2/1991	1	.0
2184	84W	.00	2	L1	11/ 2/1991	1	.0
2185	83W	.00	2	L1	11/ 2/1991	1	.0
2186	83W	.00	2	L1	11/ 2/1991	1	.0
2187	82W	.00	2	L1	11/ 2/1991	1	.0
2188	82W	.00	2	L1	11/ 2/1991	1	.0
2189	81W	.00	2	L1	11/ 2/1991	1	.0
2190	81W	.00	2	L1	11/ 2/1991	1	.0
2191	80W	.00	2	L1	11/ 2/1991	1	.0
2192	80W	.00	2	L1	11/ 2/1991	1	.0
2193	79W	.00	2	L1	11/ 2/1991	1	.0
2194	79W	.00	2	L1	11/ 2/1991	1	.0
2195	78W	.00	2	L1	11/ 2/1991	1	.0
2196	78W	.00	2	L1	11/ 2/1991	1	.0
2197	77W	.00	2	L1	11/ 2/1991	1	.0
2198	77W	.00	2	L1	11/ 2/1991	1	.0
2199	76W	.00	2	L1	11/ 2/1991	1	.0
2200	76W	.00	2	L1	11/ 2/1991	1	.0

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PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
2201	75W	.00	2	L1	11/ 2/1991	1	.0
2202	75W	.00	2	L1	11/ 2/1991	1	.0
2203	74W	.00	2	L1	11/ 2/1991	1	.0
2204	74W	.00	2	L1	11/ 2/1991	1	.0
2205	73W	.00	2	L1	11/ 2/1991	1	.0
2206	73W	.00	2	L1	11/ 2/1991	1	.0
2207	72W	.00	2	L1	11/ 2/1991	1	.0
2208	72W	.00	2	L1	11/ 2/1991	1	.0
2209	71W	.00	2	L1	11/ 2/1991	1	.0
2210	71W	.00	2	L1	11/ 2/1991	1	.0
2211	70W	.00	2	L1	11/ 2/1991	1	.0
2212	70W	.00	2	L1	11/ 2/1991	1	.0
2213	69W	.00	2	L1	11/ 2/1991	1	.0
2214	69W	.00	2	L1	11/ 2/1991	1	.0
2215	68W	.00	2	L1	11/ 2/1991	1	.0
2216	68W	.00	2	L1	11/ 2/1991	1	.0
2217	67W	.00	2	L1	11/ 2/1991	1	.0
2218	67W	.00	2	L1	11/ 2/1991	1	.0
2219	66W	.00	2	L1	11/ 2/1991	1	.0
2220	66W	.00	2	L1	11/ 2/1991	1	.0
2221	65W	.00	2	L1	11/ 2/1991	1	.0
2222	65W	.00	2	L1	11/ 2/1991	1	.0
2223	64W	.00	2	L1	11/ 2/1991	1	.0
2224	64W	.00	2	L1	11/ 2/1991	1	.0
2225	63W	.00	2	L1	11/ 2/1991	1	.0
2226	63W	.00	2	L1	11/ 2/1991	1	.0
2227	62W	.00	2	L1	11/ 2/1991	1	.0
2228	62W	.00	2	L1	11/ 2/1991	1	.0
2229	61W	.00	2	L1	11/ 2/1991	1	.0
2230	61W	.00	2	L1	11/ 2/1991	1	.0
2231	60W	.00	2	L1	11/ 2/1991	1	.0
2232	60W	.00	2	L1	11/ 2/1991	1	.0
2233	59W	.00	2	L1	11/ 2/1991	1	.0
2234	59W	.00	2	L1	11/ 2/1991	1	.0
2235	58W	.00	2	L1	11/ 2/1991	1	.0
2236	58W	.00	2	L1	11/ 2/1991	1	.0
2237	57W	.00	2	L1	11/ 2/1991	1	.0
2238	57W	.00	2	L1	11/ 2/1991	1	.0
2239	56W	.00	2	L1	11/ 2/1991	1	.0
2240	56W	.00	2	L1	11/ 2/1991	1	.0

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PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
2241	55W	.00	2	L1	11/ 2/1991	1	.0
2242	55W	.00	2	L1	11/ 2/1991	1	.0
2243	54W	.00	2	L1	11/ 2/1991	1	.0
2244	54W	.00	2	L1	11/ 2/1991	1	.0
2245	53W	.00	2	L1	11/ 2/1991	1	.0
2246	53W	.00	2	L1	11/ 2/1991	1	.0
2247	52W	.00	2	L1	11/ 2/1991	1	.0
2248	52W	.00	2	L1	11/ 2/1991	1	.0
2249	51W	.00	2	L1	11/ 2/1991	1	.0
2250	51W	.00	2	L1	11/ 2/1991	1	.0
2251	50W	.00	2	L1	11/ 2/1991	1	.0
2252	50W	.00	2	L1	11/ 2/1991	1	.0
2253	49W	.00	2	L1	11/ 2/1991	1	.0
2254	49W	.00	2	L1	11/ 2/1991	1	.0
2255	48W	.00	2	L1	11/ 2/1991	1	.0
2256	48W	.00	2	L1	11/ 2/1991	1	.0
2257	47W	.00	2	L1	11/ 2/1991	1	.0
2258	47W	.00	2	L1	11/ 2/1991	1	.0
2259	46W	.00	2	L1	11/ 2/1991	1	.0
2260	46W	.00	2	L1	11/ 2/1991	1	.0
2261	45W	.00	2	L1	11/ 2/1991	1	.0
2262	45W	.00	2	L1	11/ 2/1991	1	.0
2263	15	.00	2	L1	11/ 2/1991	1	.0
2264	15	.00	2	L5	11/ 4/1991	1	.0
2265	15	.00	2	L5	11/ 4/1991	1	.0
2266	14	.00	2	L5	11/ 4/1991	1	.0
2267	14	.00	2	L5	11/ 4/1991	1	.0
2268	14	.00	2	L5	11/ 4/1991	1	.0
2269	13	.00	2	L5	11/ 4/1991	1	.0
2270	13	.00	2	L5	11/ 4/1991	1	.0
2271	13	.00	2	L5	11/ 4/1991	1	.0
2272	12	.00	2	L5	11/ 4/1991	1	.0
2273	12	.00	2	L5	11/ 4/1991	1	.0
2274	12	.00	2	L5	11/ 4/1991	1	.0
2275	11	.00	2	L5	11/ 4/1991	1	.0
2276	11	.00	2	L5	11/ 4/1991	1	.0
2277	11	.00	2	L5	11/ 4/1991	1	.0
2278	10	.00	2	L5	11/ 4/1991	1	.0
2279	10	.00	2	L5	11/ 4/1991	1	.0
2280	10	.00	2	L5	11/ 4/1991	1	.0

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PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [\*\*\*]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
2281	9	.00	2	L5	11/ 4/1991	1	.0
2282	9	.00	2	L5	11/ 4/1991	1	.0
2283	9	.00	2	L5	11/ 4/1991	1	.0
2284	8	.00	2	L5	11/ 4/1991	1	.0
2285	8	.00	2	L5	11/ 4/1991	1	.0
2286	8	.00	2	L5	11/ 4/1991	1	.0
2287	7	.00	2	L5	11/ 4/1991	1	.0
2288	7	.00	2	L5	11/ 4/1991	1	.0
2289	7	.00	2	L5	11/ 4/1991	1	.0
2290	6	.00	2	L5	11/ 4/1991	1	.0
2291	6	.00	2	L5	11/ 4/1991	1	.0
2292	6	.00	2	L5	11/ 4/1991	1	.0
2293	5	.00	2	L5	11/ 4/1991	1	.0
2294	5	.00	2	L5	11/ 4/1991	1	.0
2295	5	.00	2	L5	11/ 4/1991	1	.0
2296	4	.00	2	L5	11/ 4/1991	1	.0
2297	4	.00	2	L5	11/ 4/1991	1	.0
2298	4	.00	2	L5	11/ 4/1991	1	.0
2299	3	.00	2	L5	11/ 4/1991	1	.0
2300	3	.00	2	L5	11/ 4/1991	1	.0
2301	3	.00	2	L5	11/ 4/1991	1	.0
2302	2	.00	2	L5	11/ 4/1991	1	.0
2303	2	.00	2	L5	11/ 4/1991	1	.0
2304	2	.00	2	L5	11/ 4/1991	1	.0
2305	1	.00	2	L5	11/ 4/1991	1	.0
2306	1	.00	2	L5	11/ 4/1991	1	.0
2307	1	.00	2	L5	11/ 4/1991	1	.0
2308	0	.00	2	L5	11/ 4/1991	1	.0
2309	0	.00	2	L5	11/ 4/1991	1	.0
2310	0	.00	2	L5	11/ 4/1991	1	.0