

GRUM

G8705

017655

PRINTOUT OF PROPERTY INFORMATION

Model description (max 64 characters) : GRUM DEPOSIT - 68705 MODEL  
Easting co-ordinate of model bottom left hand corner : 2237.56  
Northing co-ordinate of model bottom left hand corner : 5418.12  
Easting co-ordinate of model top right hand corner : 3197.56  
Northing co-ordinate of model top right hand corner : 7068.12  
Datum elevation of top of model : 1336.00  
Number of columns in model (max 128) : 120  
Number of rows in model (max 128) : 110  
Width of columns : 8.00  
Width of rows : 15.00

Number of labels : 5 ; SG ; Pb % ; Zn % ; Ag g/t ; Au g/t

Current units are :

Linear : m  
Area : m\*\*2  
Volumetric : bcm  
Density : tn/bcm  
Monetary : Cdn \$

*Model Scale Factors*

<i>elevation</i>	<i>10.0</i>
<i>Pb + Zn</i>	<i>1000.0</i>
<i>Pb</i>	<i>1000.0</i>
<i>Zn</i>	<i>1000.0</i>
<i>Ag</i>	<i><del>10.0</del> 100.0</i>
<i>Au</i>	<i>1000.0</i>
<i>economic</i>	<i>1000.0</i>
<i>variance</i>	<i>1000.0</i>

PRINTOUT OF PROPERTY INFORMATION

BENCH	HEIGHT [m ]	CREST ELEVATION [m ]	TOE ELEVATION [m ]	CREST DEPTH [m ]	TOE DEPTH [m ]
1	12.00	1336.00	1324.00	.00	12.00
2	12.00	1324.00	1312.00	12.00	24.00
3	12.00	1312.00	1300.00	24.00	36.00
4	4.50	1300.00	1295.50	36.00	40.50
5	4.50	1295.50	1291.00	40.50	45.00
6	4.50	1291.00	1286.50	45.00	49.50
7	4.50	1286.50	1282.00	49.50	54.00
8	4.50	1282.00	1277.50	54.00	58.50
9	4.50	1277.50	1273.00	58.50	63.00
10	4.50	1273.00	1270.75	63.00	67.50
11	4.50	1268.50	1264.00	67.50	72.00
12	4.50	1264.00	1261.75	72.00	76.50
13	4.50	1259.50	1255.00	76.50	81.00
14	4.50	1255.00	1252.75	81.00	85.50
15	4.50	1250.50	1246.00	85.50	90.00
16	4.50	1246.00	1243.75	90.00	94.50
17	4.50	1241.50	1237.00	94.50	99.00
18	4.50	1237.00	1232.50	99.00	103.50
19	4.50	1232.50	1228.00	103.50	108.00
20	4.50	1228.00	1223.50	108.00	112.50
21	4.50	1223.50	1219.00	112.50	117.00
22	4.50	1219.00	1214.50	117.00	121.50
23	4.50	1214.50	1210.00	121.50	126.00
24	4.50	1210.00	1205.50	126.00	130.50
25	4.50	1205.50	1201.00	130.50	135.00
26	4.50	1201.00	1196.50	135.00	139.50
27	4.50	1196.50	1192.00	139.50	144.00
28	4.50	1192.00	1187.50	144.00	148.50
29	4.50	1187.50	1183.00	148.50	153.00
30	4.50	1183.00	1178.50	153.00	157.50
31	4.50	1178.50	1174.00	157.50	162.00
32	4.50	1174.00	1169.50	162.00	166.50
33	4.50	1169.50	1165.00	166.50	171.00
34	4.50	1165.00	1160.50	171.00	175.50
35	4.50	1160.50	1156.00	175.50	180.00
36	4.50	1156.00	1151.50	180.00	184.50
37	4.50	1151.50	1147.00	184.50	189.00

41	4.50	1133.50	1129.00	202.50	207.00
42	4.50	1129.00	1124.50	207.00	211.50
43	4.50	1124.50	1120.00	211.50	216.00
44	4.50	1120.00	1115.50	216.00	220.50
45	4.50	1115.50	1111.00	220.50	225.00
46	4.50	1111.00	1106.50	225.00	229.50
47	4.50	1106.50	1102.00	229.50	234.00
48	4.50	1102.00	1097.50	234.00	238.50
49	4.50	1097.50	1093.00	238.50	243.00
50	4.50	1093.00	1088.50	243.00	247.50
51	4.50	1088.50	1084.00	247.50	252.00
52	4.50	1084.00	1079.50	252.00	256.50
53	4.50	1079.50	1075.00	256.50	261.00
54	4.50	1075.00	1070.50	261.00	265.50
55	4.50	1070.50	1066.00	265.50	270.00
56	4.50	1066.00	1061.50	270.00	274.50
57	4.50	1061.50	1057.00	274.50	279.00
58	4.50	1057.00	1052.50	279.00	283.50
59	4.50	1052.50	1048.00	283.50	288.00
60	4.50	1048.00	1043.50	288.00	292.50
61	4.50	1043.50	1039.00	292.50	297.00
62	4.50	1039.00	1034.50	297.00	301.50
63	4.50	1034.50	1030.00	301.50	306.00
64	4.50	1030.00	1025.50	306.00	310.50
65	4.50	1025.50	1021.00	310.50	315.00
66	4.50	1021.00	1016.50	315.00	319.50
67	4.50	1016.50	1012.00	319.50	324.00
68	4.50	1012.00	1007.50	324.00	328.50
69	4.50	1007.50	1003.00	328.50	333.00
70	4.50	1003.00	998.50	333.00	337.50

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SURFACE ELEVATION GRID MODEL

SUMMARY PRINTOUT

FROM RECORD [ 1 ] TO RECORD [ 36 ]

RECORD	STATUS	TYPE	DESCRIPTION	DATE
1	1	USER	G1 - Grum 1979 Orthophoto Surface Topography (POLYSECT)	10/ 7/1987
2	1		G2 - Stage 1 Pit (PCMINE / G8606 transfer)	16/ 7/1987
3	1		G3 - Stage 1 pit / south stripped for stage 2 pit (G8606 trnsfr)	16/ 7/1987
4	1		G4 - Stage 1 pit / N and S stripped for stage 2 pit (G8606 trsf)	16/ 7/1987
5	1		G5 - Stage 2 pit (PCMINE / G8606 transfer)	16/ 7/1987
6	1		G6 - Stage 3 pit (PCMINE / G8606 transfer)	16/ 7/1987
7	1	USER	G7 - Grum Overburden/Bedrock Surface (POLYSECT)	23/ 7/1987
8	1		G8 - Grum Overburden Thickness ( G1 - G7 )	23/ 7/1987
9	1		G9 - Overburden in Stage 1 pit ( maximum of G2 and G7 )	24/ 7/1987
10	1		G10 - Overburden in Stage 2 pit ( maximum of G5 and G7 )	24/ 7/1987
11	1		G11 - Overburden in Stage 3 pit ( maximum of G6 and G7 )	24/ 7/1987
12	1	USER	G12 - Kilborn Grum Stage 3 Pit (bkqd elev 3000 - POLYSECT)	27/ 8/1987
13	1		G13 - Kilborn Grum Stage 3 Pit ( G1 union G12 )	27/ 8/1987
14	1	USER	G14 - Kilborn Grum Stage 1 Pit (bkqd elev 3000 - POLYSECT)	27/ 8/1987
15	1		G15 - Kilborn Grum Stage 1 Pit ( G1 union G14 )	27/ 8/1987
16	1	USER	G16 - Kilborn Grum Stage 2 Pit (bkqd elev 3000 - POLYSECT)	27/ 8/1987
17	1		G17 - Kilborn Grum Stage 2 Pit ( G1 union G16 )	27/ 8/1987
18	1	B TO T	G18 - Champ Zone Pit (base elevation bench 40 = 1136 m)	14/ 9/1987
19	1		G19 - Champ Zone and Grum Stage 1 Pits combined (G2 union G18)	14/ 9/1987
20	1		G20 - Champ Zone and Grum Stage 3 Pits combined (G6 union G18)	14/ 9/1987
21	1		G21 - Ion Vintilla's Ultimate Pit	15/12/1987
22	1		G22 - Ion Vintilla's Ultimate Pit ( Minus 15 metres )	15/12/1987
23	1		G23 - Ion Vintilla's Ultimate Pit ( Minus 30 metres )	11/ 1/1988
24	1		G24 - Ion Vintilla's Ultimate Pit ( Minus 45 metres )	13/ 1/1988
25	1		G25 - I.V. Final Pit ( stage 3 )	28/ 1/1988
26	1		G26 - I.V. Final Pit ( stage 2 )	29/ 1/1988
27	1		G27 - I.V. Final Pit ( stage 1 ) → NOT STAGE 1	29/ 1/1988
28	1		G28 - I.V. Final Pit ( stage 2, alternate )	29/ 1/1988
29	1		G29 - I.V. Final Pit ( stage 3, alternate )	30/ 1/1988
30	1		Stage 2 with poly 781 overwritten	3/ 2/1988
31	1		Part of Stage 2, excluding poly 781	3/ 2/1988
32	1	USER	G32 - I.V. CHAMP Pimple (stage 1)	23/ 2/1988
33	1		G33 - I.V. Stage 3 Pit with CHAMP stage 1 (G25 union G32)	23/ 2/1988
34	1	USER	G34 - I.V. CHAMP Pimple (stage 2)	23/ 2/1988
35	1		G35 - I.V. Stage 3 Pit with CHAMP stage 2 (G25 union G34)	23/ 2/1988
36	1		G36 - I.V. Final Pit ( stage 1, alternate ) - STAGE 1 - CURRENT	21/ 4/1988



PRINTOUT OF ROCK-TYPE INFORMATION FOR RECORDS [ 1 ] TO [ 13 ]

MINING COST DATA

REC STAT ROCK DESCRIPTION CODE			COST DATA [Cdn \$ PER bcm]				
			DRILLING	BLASTING	LOADING	FIXED HAULAGE	MINING SERVICES
2	1	1 A Type / 2nd code A, A4, C, E, L	.1748	.3865	.4018	.3533	.9817
3	1	2 A4 Type	.1748	.3865	.4018	.3533	.9817
4	1	3 C Type	.1748	.3865	.4018	.3533	.9817
5	1	4 D Type	.1748	.3865	.4018	.3533	.9817
6	1	5 E Type	.1748	.3865	.4018	.3533	.9817
7	1	6 E4 Type	.1748	.3865	.4018	.3533	.9817
8	1	7 G Type	.1748	.3865	.4018	.3533	.9817
9	1	8 H Type	.1748	.3865	.4018	.3533	.9817
10	1	9 L Type	.1748	.3865	.4018	.3533	.9817
11	1	10 Waste	.1748	.3865	.4018	.3533	.9817
12	1	11 Unconsolidated Overburden	.0175	.0387	.4018	.3533	.9817
13	1	12 Air	.0000	.0000	.0000	.0000	.0000



PRINTOUT OF COSTS INFORMATION FOR RECORDS [ 1 ] to [ 2 ]

DETAILED PRINTOUT FOR RECORD [ 1 ] *preferred cost record.*

DATE CAPTURED : 4/11/1986

RECORD DESCRIPTION : November 86 Model

GENERAL COST INFORMATION

MINE CALL FACTOR : 95.00 PERCENT  
 ORE/STOCKPILE CUT-OFF GRADE : 1.000  
 STOCKPILE/WASTE CUT-OFF GRADE : 1.000  
 ORE PROCESSING COST : 6.52  
 MINE ADMIN COST : 1.56  
 HEAD OFFICE ADMIN COST : .86  
 SPARE COST # 1 : .93  
 SPARE COST # 2 : .00

HAULAGE INFORMATION

	PIT EXIT ELEVATIONS [m ]	AVERAGE IN-PIT HAULAGE [m ]	AVERAGE SURFACE HAULAGE [m ]	HORIZONTAL HAULAGE COST [Cdn \$ /bcm/100 m ]	UPWARDS VERTICAL HAULAGE COST [Cdn \$ /bcm/10 m ]	DOWNWARDS VERTICAL HAULAGE COST [Cdn \$ /bcm/10 m ]
ORE	1260.00	800.00	14700.00	.0189	.0624	.0368
STOCKPILE	1260.00	800.00	1000.00	.0189	.0624	.0368
WASTE	1260.00	800.00	1000.00	.0189	.0624	.0368

PRINTOUT OF COSTS INFORMATION FOR RECORDS [ 1] to [ 2]

DETAILED PRINTOUT FOR RECORD [ 1]

REVENUE / HEAD GRADE INFORMATION

NO OF REVENUE / HEAD GRADE CURVES : 5

DESCRIPTION : Pb + Zn (no revenue)

POINT	HEAD GRADE [SG ]	REVENUE [Cdn \$ /SG ]
1	.000	.000
2	100.000	.000

DESCRIPTION : Lead Revenue

POINT	HEAD GRADE [Pb % ]	REVENUE [Cdn \$ /Pb % ]
1	.000	.000
2	2.000	2.142
3	4.000	4.886
4	6.000	7.857
5	8.000	10.976
6	10.000	14.205
7	12.000	17.521
8	14.000	20.910
9	16.000	24.361
10	20.000	31.420

DESCRIPTION : Zinc Revenue

POINT	HEAD GRADE [Zn % ]	REVENUE [Cdn \$ /Zn % ]
1	.000	.000
2	2.000	9.970
3	4.000	22.589
4	6.000	36.207
5	8.000	50.480
6	10.000	65.226
7	12.000	80.361
8	14.000	95.816
9	16.000	111.545
10	20.000	143.695

DESCRIPTION : Silver Revenue

POINT	HEAD GRADE [Ag g/t]	REVENUE [Cdn \$ /Ag g/t]
1	.000	.000
2	300.000	70.059

PRINTOUT OF COSTS INFORMATION FOR RECORDS [ 1 ] to [ 2 ]

DETAILED PRINTOUT FOR RECORD [ 1 ]

DESCRIPTION : Gold Revenue

POINT	HEAD GRADE [Au g/t]	REVENUE [Cdn \$ /Au g/t]
1	.000	.000
2	50.000	849.196

PRINTOUT OF COSTS INFORMATION FOR RECORDS [ 1 ] to [ 2 ]

DETAILED PRINTOUT FOR RECORD [ 2 ]

DATE CAPTURED : 2/ 1/1987

RECORD DESCRIPTION : EGF based cost record, January 87

*Deleted  
 changed to Status # 2*

GENERAL COST INFORMATION

MINE CALL FACTOR : 100.00 PERCENT  
 ORE/STOCKPILE CUT-OFF GRADE : 1.000  
 STOCKPILE/WASTE CUT-OFF GRADE : 1.000  
 ORE PROCESSING COST : 9.00  
 MINE ADMIN COST : 1.56  
 HEAD OFFICE ADMIN COST : .86  
 SPARE COST # 1 : .93  
 SPARE COST # 2 : .00

HAULAGE INFORMATION

	PIT EXIT ELEVATIONS [m ]	AVERAGE IN-PIT HAULAGE [m ]	AVERAGE SURFACE HAULAGE [m ]	HORIZONTAL HAULAGE COST [Cdn \$ /bcm/100 m ]	UPWARDS VERTICAL HAULAGE COST [Cdn \$ /bcm/10 m ]	DOWNWARDS VERTICAL HAULAGE COST [Cdn \$ /bcm/10 m ]
ORE	1260.00	800.00	1000.00	.0189	.0624	.0368
STOCKPILE	1260.00	800.00	1000.00	.0189	.0624	.0368
WASTE	1260.00	800.00	1000.00	.0189	.0624	.0368

PRINTOUT OF COSTS INFORMATION FOR RECORDS [ 1] to [ 2]

DETAILED PRINTOUT FOR RECORD [ 2]

REVENUE / HEAD GRADE INFORMATION

NO OF REVENUE / HEAD GRADE CURVES : 5

DESCRIPTION : Dummy Curve -- No Revenue

POINT	HEAD GRADE [SG ]	REVENUE [Cdn \$ /SG ]
1	.000	.000
2	100.000	.000

DESCRIPTION : Lead revenue

POINT	HEAD GRADE [Pb % ]	REVENUE [Cdn \$ /Pb % ]
1	.000	.000
2	1.000	.709
3	3.000	2.699
4	5.000	4.940
5	7.000	7.324
6	9.000	9.808
7	11.000	12.370
8	13.000	14.995

DESCRIPTION : Zinc Revenue

POINT	HEAD GRADE [Zn % ]	REVENUE [Cdn \$ /Zn % ]
1	.000	.000
2	3.000	12.715
3	5.000	23.165
4	7.000	34.254
5	9.000	45.786
6	11.000	57.667
7	13.000	69.831
8	15.000	82.233
9	17.000	94.842
10	21.000	120.588

DESCRIPTION : Silver Revenue

POINT	HEAD GRADE [Ag g/t]	REVENUE [Cdn \$ /Ag g/t]
1	.000	.000
2	50.000	9.853
3	100.000	19.705
4	150.000	29.558
5	200.000	39.411

PRINTOUT OF COSTS INFORMATION FOR RECORDS [ 1] to [ 2]

DETAILED PRINTOUT FOR RECORD [ 2]

DESCRIPTION : Gold Revenue

POINT	HEAD GRADE [Au g/t]	REVENUE [Cdn \$ /Au g/t]
1	.000	.000
2	1.000	16.811
3	2.000	33.622
4	3.000	50.433
5	4.000	67.243

PRINTOUT OF BOREHOLE INFORMATION

SUMMARY PRINTOUT

RECORD	BOREHOLE	TYPE	NORTHING CO-ORD [ m ]	EASTING CO-ORD [ m ]	COLLAR ELEVATION [ m ]	LENGTH [ m ]	GEOLOGICAL INTERSECTS	ASSAY INTERVALS	SURVEY INTERVALS	DATE	STATUS
1	AGA201	ddh	5994.90	2610.83	1269.00	243.00	55	19	8	11/ 6/1986	1
2	AGA209	ddh	5998.10	2671.93	1274.90	234.80	53	13	7	11/ 6/1986	1
3	AGA207	ddh	6003.00	2731.43	1277.20	233.30	52	10	7	11/ 6/1986	1
4	AGA105	ddh	6026.60	2484.73	1263.10	199.50	45	22	13	11/ 6/1986	1
5	AGA162	ddh	6027.20	2519.53	1263.70	130.00	29	10	5	11/ 6/1986	1
6	AGA081	ddh	6031.90	2548.93	1264.80	273.50	61	23	11	11/ 6/1986	1
7	AGA122	ddh	6026.90	2608.23	1270.20	232.30	52	17	7	11/ 6/1986	1
8	AGA107	ddh	6025.70	2670.83	1275.90	216.10	49	26	5	11/ 6/1986	1
9	AGA103	ddh	6026.50	2732.03	1277.70	213.60	49	13	9	11/ 6/1986	1
10	AGA102	ddh	6025.00	2792.93	1279.30	182.90	41	5	3	11/ 6/1986	1
11	AGA129	ddh	6025.30	2853.13	1283.20	152.50	35	7	3	11/ 6/1986	1
12	AGU171	ddh	6028.30	2659.03	1182.30	30.50	7	4	3	11/ 6/1986	1
13	AGU179	ddh	6028.60	2660.43	1185.10	51.70	11	14	5	11/ 6/1986	1
14	AGU177	ddh	6028.30	2663.13	1184.50	65.50	11	5	5	11/ 6/1986	1
15	AGU169	ddh	6028.50	2663.73	1182.50	45.70	11	1	1	11/ 6/1986	1
16	AGU175	ddh	6028.30	2663.33	1181.70	58.20	11	5	5	11/ 6/1986	1
17	AGU173	ddh	6028.30	2659.63	1182.20	57.80	11	6	4	11/ 6/1986	1
18	AGA203	ddh	6059.10	2611.43	1269.60	279.70	63	33	13	11/ 6/1986	1
19	AGA211	ddh	6057.70	2671.83	1276.80	261.10	58	39	9	11/ 6/1986	1
20	AGA204	ddh	6058.50	2734.63	1277.90	254.50	58	13	3	11/ 6/1986	1
21	AGA077	ddh	6089.10	2550.93	1267.60	305.10	68	31	9	11/ 6/1986	1
22	AGA028	ddh	6087.70	2610.33	1274.00	280.30	63	25	9	11/ 6/1986	1
23	AGA026	ddh	6086.80	2672.13	1277.10	273.30	61	56	13	11/ 6/1986	1
24	AGA152	ddh	6087.20	2702.13	1277.30	208.70	47	12	7	11/ 6/1986	1
25	AGA055	ddh	6087.40	2733.23	1277.60	217.40	49	18	7	11/ 6/1986	1
26	AGA149	ddh	6087.70	2764.53	1284.60	198.10	45	10	5	11/ 6/1986	1
27	AGA058	ddh	6085.30	2794.43	1282.60	187.30	43	13	3	11/ 6/1986	1
28	AGA136	ddh	6086.80	2823.83	1284.70	158.90	36	22	7	11/ 6/1986	1
29	AGA112	ddh	6084.40	2854.33	1287.20	172.30	40	13	3	11/ 6/1986	1
30	AGA137	ddh	6086.30	2884.03	1289.60	135.90	31	13	5	11/ 6/1986	1
31	AGU163	ddh	6088.20	2667.53	1174.90	111.90	25	13	8	11/ 6/1986	1
32	AGU167	ddh	6088.20	2667.93	1176.90	61.70	11	18	7	11/ 6/1986	1

PRINTOUT OF BOREHOLE INFORMATION

SUMMARY PRINTOUT

RECORD	BOREHOLE	TYPE	NORTHING CO-ORD [m ]	EASTING CO-ORD [m ]	COLLAR ELEVATION [m ]	LENGTH [m ]	GEOLOGICAL INTERSECTS	ASSAY INTERVALS	SURVEY INTERVALS	DATE	STATUS
33	AGU165	ddh	6088.40	2667.83	1174.30	53.20	10	10	6	11/ 6/1986	1
34	AGA206	ddh	6119.30	2610.23	1275.30	317.80	71	10	5	11/ 6/1986	1
35	AGA210	ddh	6118.20	2671.83	1276.30	127.40	29	24	5	11/ 6/1986	1
36	AGA202	ddh	6117.10	2732.83	1278.80	288.40	65	30	10	11/ 6/1986	1
37	AGA212	ddh	6133.10	2665.83	1276.80	310.70	69	33	5	11/ 6/1986	1
38	AGA157	ddh	6148.20	2580.33	1273.90	155.40	36	12	7	11/ 6/1986	1
39	AGA117	ddh	6143.70	2609.53	1275.80	214.10	48	22	7	11/ 6/1986	1
40	AGA066	ddh	6149.10	2674.03	1276.90	182.80	41	36	11	11/ 6/1986	1
41	AGA121	ddh	6150.70	2731.73	1282.50	262.90	59	26	7	11/ 6/1986	1
42	AGA241	ddh	6147.70	2757.73	1284.80	161.50	37	6	4	11/ 6/1986	1
43	AGA099	ddh	6148.50	2789.03	1285.80	189.20	42	18	7	11/ 6/1986	1
44	AGA135	ddh	6147.80	2819.73	1287.10	175.60	40	23	9	11/ 6/1986	1
45	AGA109	ddh	6148.40	2849.83	1289.50	190.50	43	11	3	11/ 6/1986	1
46	AGA139	ddh	6149.10	2879.93	1292.30	150.10	34	8	3	11/ 6/1986	1
47	AGA116	ddh	6149.30	2910.63	1294.00	181.30	41	4	3	11/ 6/1986	1
48	AGU141	ddh	6148.60	2677.13	1168.00	96.10	22	18	5	11/ 6/1986	1
49	AGU147	ddh	6148.70	2676.23	1170.30	76.20	13	15	3	11/ 6/1986	1
50	AGU159	ddh	6148.60	2679.93	1171.00	76.20	16	20	4	11/ 6/1986	1
51	AGU143	ddh	6148.60	2679.93	1167.00	132.20	25	16	5	11/ 6/1986	1
52	AGU145	ddh	6149.10	2681.23	1167.90	121.80	26	18	7	11/ 6/1986	1
53	AGU157	ddh	6148.80	2679.43	1166.80	132.40	30	19	8	11/ 6/1986	1
54	AGU155	ddh	6148.60	2679.93	1166.80	61.00	12	16	5	11/ 6/1986	1
55	AGU161	ddh	6148.60	2677.13	1166.90	59.30	12	29	3	11/ 6/1986	1
56	AGA213	ddh	6175.80	2608.43	1277.00	306.80	68	17	9	11/ 6/1986	1
57	AGA205	ddh	6179.70	2671.93	1277.60	284.00	64	32	11	11/ 6/1986	1
58	AGA200	ddh	6179.80	2730.33	1280.50	283.70	63	46	15	11/ 6/1986	1
59	AGU185	ddh	6179.30	2680.43	1164.80	91.40	21	12	3	11/ 6/1986	1
60	AGU187	ddh	6179.70	2680.53	1164.20	91.40	17	22	5	11/ 6/1986	1
61	AGU189	ddh	6179.50	2685.13	1164.20	123.40	20	23	5	11/ 6/1986	1
62	AGU191	ddh	6179.40	2682.63	1168.30	61.00	15	15	5	11/ 6/1986	1
63	AGA017	ddh	6212.50	2488.63	1273.90	282.40	63	19	13	11/ 6/1986	1
64	AGA216	ddh	6210.10	2515.13	1273.80	428.60	92	32	9	11/ 6/1986	1
65	AGA074	ddh	6207.70	2549.23	1272.90	322.90	71	21	15	11/ 6/1986	1

PRINTOUT OF BOREHOLE INFORMATION

SUMMARY PRINTOUT

RECORD	BOREHOLE	TYPE	NORTHING CO-ORD [m ]	EASTING CO-ORD [m ]	COLLAR ELEVATION [m ]	LENGTH [m ]	GEOLOGICAL INTERSECTS	ASSAY INTERVALS	SURVEY INTERVALS	DATE	STATUS
66	AGA145	ddh	6208.90	2577.03	1275.40	86.00	20	6	5	11/ 6/1986	1
67	AGA013	ddh	6203.50	2612.23	1277.10	185.90	41	14	10	11/ 6/1986	1
68	AGA142	ddh	6208.70	2642.53	1277.50	267.70	60	37	11	11/ 6/1986	1
69	AGA023	ddh	6209.00	2673.33	1277.90	306.00	69	68	13	11/ 6/1986	1
70	AGA147	ddh	6208.70	2704.23	1278.20	184.30	42	22	9	11/ 6/1986	1
71	AGA045	ddh	6208.60	2732.63	1281.60	235.30	53	37	13	11/ 6/1986	1
72	AGA153	ddh	6209.20	2761.63	1286.60	217.80	50	33	9	11/ 6/1986	1
73	AGA052	ddh	6207.70	2794.63	1289.30	261.50	58	14	5	11/ 6/1986	1
74	AGA134	ddh	6209.80	2820.53	1290.60	196.20	44	35	16	11/ 6/1986	1
75	AGA106	ddh	6207.00	2848.83	1293.00	190.30	43	13	7	11/ 6/1986	1
76	AGA143	ddh	6208.10	2879.03	1295.70	167.20	38	6	5	11/ 6/1986	1
77	AGU181	ddh	6209.20	2682.63	1161.40	68.50	16	17	4	11/ 6/1986	1
78	AGU183	ddh	6209.20	2682.63	1160.60	76.20	15	15	4	11/ 6/1986	1
79	AGU193	ddh	6240.10	2667.43	1155.60	76.20	17	6	3	11/ 6/1986	1
80	AGU195	ddh	6239.80	2672.33	1155.80	91.40	21	12	3	11/ 6/1986	1
81	AGU197	ddh	6240.00	2668.53	1158.30	35.10	6	1	1	11/ 6/1986	1
82	AGA159	ddh	6269.20	2580.23	1276.80	148.00	33	13	5	11/ 6/1986	1
83	AGA208	ddh	6270.60	2619.53	1278.10	224.00	50	30	9	11/ 6/1986	1
84	AGA062	ddh	6273.40	2672.53	1279.80	300.80	66	31	14	11/ 6/1986	1
85	AGA070	ddh	6269.60	2732.53	1286.10	108.20	25	19	5	11/ 6/1986	1
86	AGA240	ddh	6270.80	2760.83	1289.50	111.10	25	31	11	11/ 6/1986	1
87	AGA096	ddh	6268.80	2794.13	1293.00	151.40	35	26	6	11/ 6/1986	1
88	AGA133	ddh	6268.60	2828.13	1296.80	143.70	33	1	1	11/ 6/1986	1
89	AGA100	ddh	6268.70	2854.93	1298.60	249.90	55	26	13	11/ 6/1986	1
90	AGA138	ddh	6269.80	2884.73	1304.40	96.80	22	1	1	11/ 6/1986	1
91	AGU131	ddh	6270.40	2668.33	1151.10	45.70	11	8	5	11/ 6/1986	1
92	AGU136	ddh	6270.30	2669.43	1152.90	76.20	13	17	5	11/ 6/1986	1
93	AGU139	ddh	6271.00	2670.43	1154.00	76.20	17	14	7	11/ 6/1986	1
94	AGU137	ddh	6271.70	2671.73	1153.40	61.00	13	1	1	11/ 6/1986	1
95	AGU127	ddh	6270.30	2672.63	1151.20	45.70	11	19	4	11/ 6/1986	1
96	AGU123	ddh	6270.40	2672.33	1150.00	118.90	20	36	12	11/ 6/1986	1
97	AGU133	ddh	6270.30	2671.83	1149.90	126.40	26	26	10	11/ 6/1986	1
98	AGU119	ddh	6270.50	2669.53	1149.90	103.50	24	16	4	11/ 6/1986	1

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SUMMARY PRINTOUT

RECORD	BOREHOLE	TYPE	NORTHING CO-ORD [m ]	EASTING CO-ORD [m ]	COLLAR ELEVATION [m ]	LENGTH [m ]	GEOLOGICAL INTERSECTS	ASSAY INTERVALS	SURVEY INTERVALS	DATE	STATUS
99	AGU121	ddh	6270.50	2668.23	1149.90	65.50	13	5	4	11/ 6/1986	1
100	AGU092	ddh	6277.60	2791.93	1146.50	73.20	17	34	3	11/ 6/1986	1
101	AGU096	ddh	6277.40	2792.33	1147.40	121.80	26	48	7	11/ 6/1986	1
102	AGU100	ddh	6276.40	2792.23	1148.40	121.70	23	32	4	11/ 6/1986	1
103	AGU102	ddh	6276.90	2793.13	1150.00	47.20	11	21	4	11/ 6/1986	1
104	AGU104	ddh	6276.90	2795.33	1149.90	31.30	7	7	2	11/ 6/1986	1
105	AGU106	ddh	6276.70	2796.83	1146.60	137.10	31	22	4	11/ 6/1986	1
106	AGU108	ddh	6275.70	2796.53	1145.60	72.50	14	19	4	11/ 6/1986	1
107	AGU090	ddh	6277.80	2796.63	1145.40	79.20	16	8	2	11/ 6/1986	1
108	AGU113	ddh	6276.10	2795.73	1146.00	102.70	20	23	7	11/ 6/1986	1
109	AGU111	ddh	6276.50	2792.63	1145.50	122.60	28	20	7	11/ 6/1986	1
110	AGU115	ddh	6275.90	2793.53	1145.40	74.00	16	10	3	11/ 6/1986	1
111	AGU125	ddh	6276.10	2792.13	1146.00	92.20	18	43	5	11/ 6/1986	1
112	AGU199	ddh	6300.40	2669.93	1146.40	132.60	30	30	7	11/ 6/1986	1
113	AGU200	ddh	6289.80	2674.33	1147.60	45.70	11	15	5	11/ 6/1986	1
114	AGU204	ddh	6300.60	2794.63	1144.30	36.60	9	10	3	11/ 6/1986	1
115	AGU205	ddh	6302.00	2797.43	1144.90	106.50	24	1	1	11/ 6/1986	1
116	AGU206	ddh	6299.80	2794.23	1149.00	106.70	25	45	5	11/ 6/1986	1
117	AGA083	ddh	6327.30	2549.13	1278.50	360.00	80	13	7	11/ 6/1986	1
118	AGA060	ddh	6330.00	2612.83	1278.80	361.30	81	27	14	11/ 6/1986	1
119	AGA019	ddh	6330.40	2672.63	1284.90	256.70	58	49	11	11/ 6/1986	1
120	AGA021	ddh	6330.20	2733.03	1291.10	260.70	59	29	7	11/ 6/1986	1
121	AGA056	ddh	6331.30	2792.43	1299.80	342.80	76	73	15	11/ 6/1986	1
122	AGA132	ddh	6330.60	2824.43	1302.60	144.10	33	36	9	11/ 6/1986	1
123	AGA095	ddh	6328.30	2852.43	1302.80	212.10	47	9	3	11/ 6/1986	1
124	AGU019	ddh	6327.50	2653.53	1144.70	59.30	12	18	5	11/ 6/1986	1
125	AGU014	ddh	6325.20	2656.93	1147.10	51.70	10	20	7	11/ 6/1986	1
126	AGU003	ddh	6328.70	2698.33	1144.70	82.20	15	21	6	11/ 6/1986	1
127	AGU021	ddh	6328.50	2698.03	1145.00	76.20	14	17	5	11/ 6/1986	1
128	AGU004	ddh	6328.70	2702.53	1145.00	53.20	12	17	5	11/ 6/1986	1
129	AGU006	ddh	6327.70	2702.93	1145.00	36.60	9	18	3	11/ 6/1986	1
130	AGU025	ddh	6326.80	2713.23	1144.60	114.20	22	17	5	11/ 6/1986	1
131	AGU024	ddh	6328.30	2711.93	1144.60	59.40	11	1	1	11/ 6/1986	1

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SUMMARY PRINTOUT

RECORD	BOREHOLE	TYPE	NORTHING CO-ORD [m ]	EASTING CO-ORD [m ]	COLLAR ELEVATION [m ]	LENGTH [m ]	GEOLOGICAL INTERSECTS	ASSAY INTERVALS	SURVEY INTERVALS	DATE	STATUS
132	AGU008	ddh	6331.70	2736.33	1145.30	50.20	12	12	3	11/ 6/1986	1
133	AGU010	ddh	6331.10	2763.23	1145.30	64.00	15	21	7	11/ 6/1986	1
134	AGU026	ddh	6326.90	2783.73	1146.30	76.20	17	34	5	11/ 6/1986	1
135	AGU027	ddh	6326.00	2789.43	1146.80	106.00	22	59	9	11/ 6/1986	1
136	AGU002	ddh	6326.60	2786.93	1144.10	50.20	12	7	2	11/ 6/1986	1
137	AGU086	ddh	6327.30	2790.13	1143.40	93.80	17	12	8	11/ 6/1986	1
138	AGU011	ddh	6325.70	2790.23	1143.10	24.30	5	8	5	11/ 6/1986	1
139	AGU084	ddh	6330.10	2784.83	1142.60	76.20	15	23	5	11/ 6/1986	1
140	AGU009	ddh	6331.10	2763.23	1141.40	64.00	12	34	13	11/ 6/1986	1
141	AGU007	ddh	6331.70	2736.33	1141.20	73.20	15	15	7	11/ 6/1986	1
142	AGU016	ddh	6327.50	2713.13	1141.20	106.70	20	11	5	11/ 6/1986	1
143	AGU017	ddh	6327.80	2713.13	1141.20	125.00	25	29	9	11/ 6/1986	1
144	AGU023	ddh	6328.20	2703.83	1141.10	70.00	15	23	4	11/ 6/1986	1
145	AGU005	ddh	6328.40	2703.13	1141.00	99.00	23	41	11	11/ 6/1986	1
146	AGU022	ddh	6328.40	2702.83	1141.10	99.00	17	41	4	11/ 6/1986	1
147	AGU018	ddh	6327.50	2656.33	1142.40	88.40	15	33	5	11/ 6/1986	1
148	AGU012	ddh	6327.40	2656.23	1142.30	79.70	17	27	4	11/ 6/1986	1
149	AGU013	ddh	6327.40	2655.73	1142.30	182.90	41	27	10	11/ 6/1986	1
150	AGU020	ddh	6327.50	2655.03	1142.30	74.70	17	9	7	11/ 6/1986	1
151	AGU207	ddh	6361.20	2797.33	1139.80	45.70	11	12	4	11/ 6/1986	1
152	AGU208	ddh	6360.80	2796.33	1138.70	140.10	31	20	8	11/ 6/1986	1
153	AGU209	ddh	6361.50	2795.73	1138.60	98.90	23	24	8	11/ 6/1986	1
154	AGU210	ddh	6361.70	2794.03	1139.10	120.10	27	24	4	11/ 6/1986	1
155	AGU211	ddh	6361.30	2702.53	1138.90	114.10	24	34	7	11/ 6/1986	1
156	AGU212	ddh	6361.50	2703.73	1138.90	70.20	17	34	8	11/ 6/1986	1
157	AGU213	ddh	6361.30	2705.13	1138.90	121.80	26	27	3	11/ 6/1986	1
158	AGA011	ddh	6392.20	2609.33	1281.40	249.70	56	25	13	11/ 6/1986	1
159	AGA065	ddh	6396.20	2668.93	1288.70	167.40	38	16	4	11/ 6/1986	1
160	AGA071	ddh	6390.50	2731.43	1297.00	176.70	40	27	7	11/ 6/1986	1
161	AGA088	ddh	6389.90	2792.73	1303.40	337.30	75	71	25	11/ 6/1986	1
162	AGA215	ddh	6392.30	2820.23	1302.80	394.10	87	69	16	11/ 6/1986	1
163	AGA090	ddh	6391.70	2855.63	1302.10	315.70	69	58	11	11/ 6/1986	1
164	AGA141	ddh	6390.70	2883.93	1301.70	93.20	22	41	5	11/ 6/1986	1

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SUMMARY PRINTOUT

RECORD	BOREHOLE	TYPE	NORTHING CO-ORD [m ]	EASTING CO-ORD [m ]	COLLAR ELEVATION [m ]	LENGTH [m ]	GEOLOGICAL INTERSECTS	ASSAY INTERVALS	SURVEY INTERVALS	DATE	STATUS
165	AGA092	ddh	6390.30	2915.33	1300.90	287.60	63	12	5	11/ 6/1986	1
166	AGU033	ddh	6388.30	2618.23	1158.80	21.80	5	6	3	11/ 6/1986	1
167	AGU030	ddh	6388.40	2629.83	1159.00	36.60	6	9	5	11/ 6/1986	1
168	AGU029	ddh	6388.30	2630.13	1156.70	68.50	15	10	4	11/ 6/1986	1
169	AGU028	ddh	6387.80	2629.93	1155.90	83.70	15	13	5	11/ 6/1986	1
170	AGU015	ddh	6390.00	2621.53	1155.60	185.50	39	34	8	11/ 6/1986	1
171	AGU032	ddh	6388.30	2621.73	1155.80	121.80	27	8	8	11/ 6/1986	1
172	AGU044	ddh	6393.50	2706.23	1138.20	45.70	9	12	2	11/ 6/1986	1
173	AGU043	ddh	6391.70	2707.33	1138.20	45.70	11	13	3	11/ 6/1986	1
174	AGU042	ddh	6391.50	2708.03	1138.00	53.20	12	16	2	11/ 6/1986	1
175	AGU041	ddh	6392.00	2709.43	1134.00	96.80	17	12	5	11/ 6/1986	1
176	AGU035	ddh	6392.30	2707.83	1134.00	147.40	33	29	8	11/ 6/1986	1
177	AGU034	ddh	6392.00	2707.23	1134.00	126.50	29	45	4	11/ 6/1986	1
178	AGU039	ddh	6392.50	2706.63	1134.00	110.20	25	51	12	11/ 6/1986	1
179	AGU040	ddh	6392.30	2706.33	1134.00	108.70	21	45	10	11/ 6/1986	1
180	AGU049	ddh	6393.60	2786.73	1133.90	82.20	19	9	2	11/ 6/1986	1
181	AGU055	ddh	6395.10	2785.53	1134.50	36.40	8	1	1	11/ 6/1986	1
182	AGU056	ddh	6393.60	2786.83	1135.50	61.00	12	17	4	11/ 6/1986	1
183	AGU051	ddh	6393.70	2786.83	1136.10	70.00	13	19	4	11/ 6/1986	1
184	AGU052	ddh	6393.90	2787.23	1136.70	57.80	13	22	8	11/ 6/1986	1
185	AGU053	ddh	6393.90	2787.93	1136.90	60.80	15	23	4	11/ 6/1986	1
186	AGU054	ddh	6394.40	2790.93	1137.50	150.80	32	57	8	11/ 6/1986	1
187	AGU117	ddh	6392.00	2797.23	1133.20	61.00	14	15	4	11/ 6/1986	1
188	AGU046	ddh	6394.90	2793.63	1132.60	83.70	15	26	8	11/ 6/1986	1
189	AGU045	ddh	6394.20	2793.13	1132.60	62.50	14	25	6	11/ 6/1986	1
190	AGU047	ddh	6394.30	2793.03	1132.60	80.70	18	26	10	11/ 6/1986	1
191	AGU048	ddh	6392.40	2788.73	1132.70	120.60	24	37	10	11/ 6/1986	1
192	AGU057	ddh	6393.60	2786.73	1133.20	53.20	11	28	3	11/ 6/1986	1
193	AGU192	ddh	6421.70	2704.43	1129.60	121.40	27	42	6	11/ 6/1986	1
194	AGU194	ddh	6421.80	2703.53	1130.80	127.90	29	47	9	11/ 6/1986	1
195	AGU196	ddh	6421.90	2702.33	1129.60	129.30	29	36	8	11/ 6/1986	1
196	AGU198	ddh	6438.10	2582.43	1162.20	153.70	31	9	5	11/ 6/1986	1
197	AGU214	ddh	6421.80	2807.53	1128.60	30.50	7	7	3	11/ 6/1986	1

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SUMMARY PRINTOUT

RECORD	BOREHOLE	TYPE	NORTHING CO-ORD [m ]	EASTING CO-ORD [m ]	COLLAR ELEVATION [m ]	LENGTH [m ]	GEOLOGICAL INTERSECTS	ASSAY INTERVALS	SURVEY INTERVALS	DATE	STATUS
198	AGU215	ddh	6421.90	2805.63	1127.30	138.40	30	17	11	11/ 6/1986	1
199	AGU216	ddh	6423.00	2803.43	1127.40	138.50	31	29	12	11/ 6/1986	1
200	AGA001	ddh	6453.80	2387.53	1296.80	312.10	70	5	3	11/ 6/1986	1
201	AGA014	ddh	6452.60	2518.23	1290.20	334.20	75	12	7	11/ 6/1986	1
202	AGA004	ddh	6441.20	2593.53	1286.80	314.50	71	16	7	11/ 6/1986	1
203	AGA005	ddh	6454.50	2673.83	1293.20	180.50	41	20	7	11/ 6/1986	1
204	AGA053	ddh	6452.10	2714.33	1297.90	357.10	80	38	7	11/ 6/1986	1
205	AGA030	ddh	6450.60	2752.73	1303.30	388.90	86	59	11	11/ 6/1986	1
206	AGA068	ddh	6450.20	2793.93	1304.10	388.10	86	80	17	11/ 6/1986	1
207	AGA009	ddh	6449.90	2829.83	1302.30	231.70	52	20	5	11/ 6/1986	1
208	AGA073	ddh	6449.60	2892.63	1302.20	362.10	79	38	13	11/ 6/1986	1
209	AGA155	ddh	6448.90	2923.13	1300.40	94.50	22	31	7	11/ 6/1986	1
210	AGA239	ddh	6449.10	2952.43	1299.70	108.90	25	7	3	11/ 6/1986	1
211	AGA006	ddh	6448.70	3037.43	1298.60	145.40	33	3	3	11/ 6/1986	1
212	AGU058	ddh	6452.50	2691.33	1125.70	106.40	24	26	4	11/ 6/1986	1
213	AGU063	ddh	6452.40	2691.63	1126.80	106.50	20	18	7	11/ 6/1986	1
214	AGU064	ddh	6451.80	2694.33	1128.20	57.80	13	13	5	11/ 6/1986	1
215	AGU065	ddh	6452.60	2693.63	1128.40	59.30	15	18	4	11/ 6/1986	1
216	AGU060	ddh	6452.70	2693.43	1124.40	122.00	28	35	11	11/ 6/1986	1
217	AGU061	ddh	6452.60	2693.13	1124.40	121.70	34	34	12	11/ 6/1986	1
218	AGU059	ddh	6452.50	2691.93	1124.80	126.90	24	37	4	11/ 6/1986	1
219	AGU062	ddh	6452.40	2691.63	1124.90	109.30	22	15	4	11/ 6/1986	1
220	AGU134	ddh	6452.60	2705.83	1123.50	99.00	20	27	7	11/ 6/1986	1
221	AGU138	ddh	6452.20	2705.63	1123.30	122.10	23	31	7	11/ 6/1986	1
222	AGU089	ddh	6450.80	2724.83	1130.70	55.00	11	20	2	11/ 6/1986	1
223	AGU085	ddh	6451.80	2742.13	1131.60	44.20	10	12	3	11/ 6/1986	1
224	AGU083	ddh	6452.30	2743.43	1131.50	38.10	10	12	3	11/ 6/1986	1
225	AGU130	ddh	6452.30	2781.73	1132.10	45.70	11	19	6	11/ 6/1986	1
226	AGU128	ddh	6452.00	2782.53	1127.40	83.70	17	24	5	11/ 6/1986	1
227	AGU124	ddh	6452.40	2782.43	1127.40	91.40	21	30	8	11/ 6/1986	1
228	AGU126	ddh	6452.20	2781.33	1127.40	144.60	30	64	6	11/ 6/1986	1
229	AGU129	ddh	6452.40	2763.83	1126.90	142.20	28	43	9	11/ 6/1986	1
230	AGU081	ddh	6452.40	2742.93	1127.20	38.10	9	13	3	11/ 6/1986	1

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SUMMARY PRINTOUT

RECORD	BOREHOLE	TYPE	NORTHING CO-ORD [m ]	EASTING CO-ORD [m ]	COLLAR ELEVATION [m ]	LENGTH [m ]	GEOLOGICAL INTERSECTS	ASSAY INTERVALS	SURVEY INTERVALS	DATE	STATUS
231.	AGU087	ddh	6452.70	2740.33	1127.20	61.00	12	3	3	11/ 6/1986	1
232	AGU114	ddh	6452.40	2822.03	1123.60	45.70	11	21	3	11/ 6/1986	1
233	AGU116	ddh	6452.20	2821.83	1125.90	68.50	11	26	14	11/ 6/1986	1
234	AGU118	ddh	6451.80	2823.53	1127.60	76.20	18	27	9	11/ 6/1986	1
235	AGU132	ddh	6452.00	2826.93	1127.40	134.10	28	31	13	11/ 6/1986	1
236	AGU120	ddh	6454.00	2825.63	1123.60	61.00	14	1	1	11/ 6/1986	1
237	AGU122	ddh	6454.00	2825.53	1122.40	91.40	18	1	1	11/ 6/1986	1
238	AGU110	ddh	6452.40	2825.43	1122.40	90.70	21	6	3	11/ 6/1986	1
239	AGU112	ddh	6454.00	2825.63	1122.40	45.70	10	1	1	11/ 6/1986	1
240	AGA084	ddh	6513.60	2611.53	1297.30	456.30	97	23	11	11/ 6/1986	1
241	AGA010	ddh	6509.50	2676.23	1298.90	264.40	59	56	11	11/ 6/1986	1
242	AGA072	ddh	6509.40	2735.63	1304.40	194.60	43	32	5	11/ 6/1986	1
243	AGA067	ddh	6512.60	2793.53	1303.30	406.50	91	76	33	11/ 6/1986	1
244	AGA082	ddh	6513.40	2859.13	1301.70	363.80	81	27	17	11/ 6/1986	1
245	AGA158	ddh	6509.90	2885.33	1302.00	135.50	31	30	19	11/ 6/1986	1
246	AGA161	ddh	6510.50	2887.03	1301.90	121.00	23	21	11	11/ 6/1986	1
247	AGA075	ddh	6516.00	2911.53	1301.20	347.50	78	63	15	11/ 6/1986	1
248	AGA238	ddh	6509.00	2943.63	1300.70	132.00	31	11	7	11/ 6/1986	1
249	AGA078	ddh	6512.50	2978.23	1301.10	308.90	68	29	13	11/ 6/1986	1
250	AGA080	ddh	6510.80	3040.23	1300.00	343.20	74	5	3	11/ 6/1986	1
251	AGU073	ddh	6511.10	2695.13	1115.40	121.90	28	19	2	11/ 6/1986	1
252	AGU067	ddh	6513.00	2695.53	1115.90	76.20	17	19	2	11/ 6/1986	1
253	AGU068	ddh	6512.50	2694.63	1117.20	53.20	10	12	3	11/ 6/1986	1
254	AGU069	ddh	6512.70	2696.13	1119.60	38.10	9	18	3	11/ 6/1986	1
255	AGU070	ddh	6512.70	2697.63	1119.40	39.60	10	14	3	11/ 6/1986	1
256	AGU071	ddh	6512.80	2697.93	1119.30	45.70	11	19	3	11/ 6/1986	1
257	AGU148	ddh	6512.80	2704.33	1114.30	68.50	13	26	9	11/ 6/1986	1
258	AGU077	ddh	6512.30	2698.73	1114.30	166.90	35	29	11	11/ 6/1986	1
259	AGU075	ddh	6512.40	2697.23	1113.90	170.30	38	28	12	11/ 6/1986	1
260	AGU072	ddh	6512.10	2696.33	1114.00	136.80	30	38	12	11/ 6/1986	1
261	AGU079	ddh	6512.10	2695.43	1114.50	97.30	18	29	6	11/ 6/1986	1
262	AGU091	ddh	6515.20	2810.33	1114.70	97.20	22	25	6	11/ 6/1986	1
263	AGU093	ddh	6513.20	2810.03	1116.30	76.20	15	26	6	11/ 6/1986	1

PRINTOUT OF BOREHOLE INFORMATION

SUMMARY PRINTOUT

RECORD	BOREHOLE	TYPE	NORTHING CO-ORD [m ]	EASTING CO-ORD [m ]	COLLAR ELEVATION [m ]	LENGTH [m ]	GEOLOGICAL INTERSECTS	ASSAY INTERVALS	SURVEY INTERVALS	DATE	STATUS
264	AGU107	ddh	6513.20	2825.43	1116.90	70.00	16	24	7	11/ 6/1986	1
265	AGU109	ddh	6512.00	2826.73	1117.50	116.60	23	20	8	11/ 6/1986	1
266	AGU105	ddh	6511.60	2826.53	1115.10	38.10	9	3	2	11/ 6/1986	1
267	AGU103	ddh	6512.80	2825.43	1113.80	128.40	25	3	2	11/ 6/1986	1
268	AGU101	ddh	6513.20	2825.43	1113.30	175.00	40	29	12	11/ 6/1986	1
269	AGU099	ddh	6512.50	2824.23	1113.80	184.10	39	13	6	11/ 6/1986	1
270	AGU095	ddh	6514.20	2810.53	1113.90	121.80	23	28	8	11/ 6/1986	1
271	AGU097	ddh	6513.80	2810.53	1114.10	62.50	12	24	2	11/ 6/1986	1
272	AGA041	ddh	6570.00	2428.03	1308.00	383.80	85	24	7	11/ 6/1986	1
273	AGA038	ddh	6572.20	2488.13	1301.90	363.20	82	44	13	11/ 6/1986	1
274	AGA035	ddh	6572.60	2548.53	1303.10	389.60	87	27	15	11/ 6/1986	1
275	AGA032	ddh	6574.20	2609.23	1304.40	358.90	80	21	9	11/ 6/1986	1
276	AGA024	ddh	6572.80	2669.43	1303.90	356.10	80	55	11	11/ 6/1986	1
277	AGA027	ddh	6572.80	2734.03	1303.60	349.20	78	71	13	11/ 6/1986	1
278	AGA069	ddh	6573.70	2793.13	1302.20	409.90	92	81	21	11/ 6/1986	1
279	AGA076	ddh	6573.40	2853.63	1301.80	406.60	91	42	19	11/ 6/1986	1
280	AGA160	ddh	6577.40	2881.13	1301.70	145.10	33	34	19	11/ 6/1986	1
281	AGA079	ddh	6579.00	2913.53	1301.50	418.90	94	42	19	11/ 6/1986	1
282	AGA227	ddh	6579.50	2944.43	1301.30	205.00	47	15	9	11/ 6/1986	1
283	AGA163	ddh	6578.40	2978.53	1302.10	119.40	27	38	13	11/ 6/1986	1
284	AGA214	ddh	6580.20	3006.63	1302.00	492.30	98	37	19	11/ 6/1986	1
285	AGA164	ddh	6582.20	3043.33	1302.20	110.10	25	3	3	11/ 6/1986	1
286	AGU151	ddh	6574.80	2687.13	1105.20	76.20	13	21	6	11/ 6/1986	1
287	AGU150	ddh	6574.10	2689.13	1102.00	152.30	34	28	8	11/ 6/1986	1
288	AGU153	ddh	6574.40	2687.13	1102.60	61.00	13	26	2	11/ 6/1986	1
289	AGU154	ddh	6573.00	2713.33	1109.30	61.00	15	18	3	11/ 6/1986	1
290	AGU152	ddh	6573.50	2771.13	1111.00	61.00	15	16	5	11/ 6/1986	1
291	AGU149	ddh	6573.60	2771.63	1106.30	182.80	41	46	17	11/ 6/1986	1
292	AGU156	ddh	6573.10	2713.93	1105.60	76.20	18	16	7	11/ 6/1986	1
293	AGU146	ddh	6573.00	2824.73	1105.00	73.70	18	17	7	11/ 6/1986	1
294	AGU144	ddh	6572.70	2826.43	1103.70	73.20	14	8	5	11/ 6/1986	1
295	AGU140	ddh	6573.10	2825.93	1100.30	123.40	24	13	10	11/ 6/1986	1
296	AGU135	ddh	6573.10	2825.93	1100.30	190.40	43	43	16	11/ 6/1986	1

PRINTOUT OF BOREHOLE INFORMATION

SUMMARY PRINTOUT

RECORD	BOREHOLE	TYPE	NORTHING CO-ORD [m ]	EASTING CO-ORD [m ]	COLLAR ELEVATION [m ]	LENGTH [m ]	GEOLOGICAL INTERSECTS	ASSAY INTERVALS	SURVEY INTERVALS	DATE	STATUS
297	AGU142	ddh	6573.60	2822.73	1100.60	152.00	27	52	14	11/ 6/1986	1
298	AGA085	ddh	6634.40	2732.13	1307.60	430.70	95	53	21	11/ 6/1986	1
299	AGA087	ddh	6633.80	2792.53	1305.00	425.80	94	62	30	11/ 6/1986	1
300	AGA089	ddh	6638.60	2857.53	1304.80	377.80	84	51	30	11/ 6/1986	1
301	AGA236	ddh	6631.60	2886.33	1304.00	438.80	96	64	34	11/ 6/1986	1
302	AGA093	ddh	6633.80	2915.53	1302.80	349.80	77	29	19	11/ 6/1986	1
303	AGA235	ddh	6629.70	2944.83	1303.20	175.70	40	22	12	11/ 6/1986	1
304	AGA228	ddh	6630.70	2975.13	1303.20	194.70	44	36	19	11/ 6/1986	1
305	AGA234	ddh	6628.90	3005.13	1302.90	164.60	37	17	15	11/ 6/1986	1
306	AGA229	ddh	6630.70	3035.93	1304.00	159.40	36	6	3	11/ 6/1986	1
307	AGU158	ddh	6635.50	2701.73	1098.00	74.30	12	16	9	11/ 6/1986	1
308	AGU164	ddh	6634.70	2701.83	1099.20	50.00	11	10	6	11/ 6/1986	1
309	AGU188	ddh	6634.50	2705.43	1095.60	83.70	19	15	9	11/ 6/1986	1
310	AGU190	ddh	6634.60	2703.93	1094.40	106.30	24	36	7	11/ 6/1986	1
311	AGU162	ddh	6634.60	2700.53	1094.40	153.80	34	32	15	11/ 6/1986	1
312	AGU160	ddh	6634.70	2700.23	1095.30	73.20	16	43	13	11/ 6/1986	1
313	AGU174	ddh	6634.80	2825.03	1098.70	28.00	7	5	4	11/ 6/1986	1
314	AGU166	ddh	6634.60	2824.83	1094.90	182.80	42	24	17	11/ 6/1986	1
315	AGU168	ddh	6633.30	2823.23	1094.90	166.10	36	28	12	11/ 6/1986	1
316	AGU172	ddh	6633.10	2822.43	1095.20	121.70	23	45	13	11/ 6/1986	1
317	AGU218	ddh	6673.40	2698.33	1089.90	45.70	10	19	1	11/ 6/1986	1
318	AGA051	ddh	6694.30	2609.63	1312.40	366.60	80	21	16	11/ 6/1986	1
319	AGA022	ddh	6693.60	2670.33	1311.50	383.90	83	37	16	11/ 6/1986	1
320	AGA012	ddh	6694.40	2736.33	1312.70	364.10	80	36	18	11/ 6/1986	1
321	AGA020	ddh	6692.90	2794.73	1311.10	406.50	89	55	37	11/ 6/1986	1
322	AGA104	ddh	6693.50	2854.43	1309.60	420.00	91	48	19	11/ 6/1986	1
323	AGA156	ddh	6695.50	2883.03	1308.80	206.20	45	50	20	11/ 6/1986	1
324	AGA237	ddh	6693.30	2913.43	1308.20	215.40	47	36	17	11/ 6/1986	1
325	AGA008	ddh	6690.60	2943.53	1308.90	232.50	51	13	7	11/ 6/1986	1
326	AGA233	ddh	6689.70	2974.83	1306.90	197.60	43	31	23	11/ 6/1986	1
327	AGA230	ddh	6690.70	3005.63	1307.00	221.30	49	33	25	11/ 6/1986	1
328	AGA140	ddh	6696.00	3043.23	1306.70	169.60	37	4	3	11/ 6/1986	1
329	AGU186	ddh	6690.70	2716.13	1092.50	61.00	14	3	3	11/ 6/1986	1

PRINTOUT OF BOREHOLE INFORMATION

SUMMARY PRINTOUT

RECORD	BOREHOLE	TYPE	NORTHING CO-ORD [m.]	EASTING CO-ORD [m.]	COLLAR ELEVATION [m.]	LENGTH [m.]	GEOLOGICAL INTERSECTS	ASSAY INTERVALS	SURVEY INTERVALS	DATE	STATUS
330	AGU180	ddh	6695.50	2768.53	1093.40	30.50	7	6	3	11/ 6/1986	1
331	AGU178	ddh	6693.00	2814.43	1094.30	79.50	18	23	10	11/ 6/1986	1
332	AGU176	ddh	6693.20	2813.83	1090.10	169.80	37	15	9	11/ 6/1986	1
333	AGU170	ddh	6695.60	2768.43	1089.30	96.20	23	29	9	11/ 6/1986	1
334	AGU182	ddh	6690.70	2717.13	1088.20	153.40	34	22	14	11/ 6/1986	1
335	AGU184	ddh	6690.60	2713.53	1088.20	167.10	33	36	28	11/ 6/1986	1
336	AGA115	ddh	6754.30	2610.23	1316.20	447.80	97	28	18	11/ 6/1986	1
337	AGA111	ddh	6754.00	2672.73	1315.60	393.40	86	38	21	11/ 6/1986	1
338	AGA113	ddh	6754.30	2733.63	1315.90	473.90	99	23	12	11/ 6/1986	1
339	AGA118	ddh	6750.90	2791.73	1314.70	467.90	99	48	23	11/ 6/1986	1
340	AGA120	ddh	6752.00	2848.63	1314.10	452.90	99	82	50	11/ 6/1986	1
341	AGA124	ddh	6751.10	2909.63	1312.40	422.60	92	39	13	11/ 6/1986	1
342	AGA154	ddh	6750.40	2975.93	1310.70	139.40	30	12	10	11/ 6/1986	1
343	AGA232	ddh	6750.90	3005.53	1310.00	206.10	44	52	19	11/ 6/1986	1
344	AGA231	ddh	6749.00	3037.23	1308.90	185.50	40	20	9	11/ 6/1986	1
345	AGA031	ddh	5970.20	2611.40	1267.60	217.60	8	9	4	4/ 8/1987	1
346	AGA063	ddh	5969.60	2487.60	1260.70	180.00	19	66	4	4/ 8/1987	1
347	AGA110	ddh	5968.40	2550.30	1262.80	198.00	8	19	4	4/ 8/1987	1
348	AGA114	ddh	5952.30	2428.50	1259.20	221.60	6	28	5	4/ 8/1987	1
349	AGA119	ddh	5968.70	2670.00	1273.60	172.80	5	4	4	4/ 8/1987	1
350	AGA130	ddh	5967.80	2791.80	1276.80	72.00	1	1	2	4/ 8/1987	1
351	AGA131	ddh	5968.40	2731.10	1276.40	165.50	3	2	3	4/ 8/1987	1
352	AGA217	ddh	5967.40	2823.40	1278.00	187.40	2	1	4	4/ 8/1987	1
353	AGA225	ddh	5968.50	2640.00	1270.30	217.90	10	35	4	4/ 8/1987	1
354	AGADL4	ddh	5955.70	2432.20	1259.60	61.60	1	1	1	4/ 8/1987	1
355	AGA108	ddh	5909.40	2487.10	1259.40	191.00	18	35	4	4/ 8/1987	1
356	AGA218	ddh	5908.60	2671.00	1271.40	246.10	2	7	3	4/ 8/1987	1
357	AGA221	ddh	5908.50	2639.00	1268.50	291.70	9	6	6	4/ 8/1987	1
358	AGA224	ddh	5908.50	2580.10	1264.00	215.50	4	3	6	4/ 8/1987	1
359	AGA033	ddh	5848.90	2549.60	1262.50	219.10	2	4	4	4/ 8/1987	1
360	AGA037	ddh	5848.20	2490.40	1255.80	158.40	13	33	3	4/ 8/1987	1
361	AGA039	ddh	5848.70	2428.70	1251.60	234.00	6	13	5	4/ 8/1987	1
362	AGA042	ddh	5848.10	2367.40	1254.10	136.60	4	10	3	4/ 8/1987	1

PRINTOUT OF BOREHOLE INFORMATION

SUMMARY PRINTOUT

RECORD	BOREHOLE	TYPE	NORTHING CO-ORD [m ]	EASTING CO-ORD [m ]	COLLAR ELEVATION [m ]	LENGTH [m ]	GEOLOGICAL INTERSECTS	ASSAY INTERVALS	SURVEY INTERVALS	DATE	STATUS
363	AGA219	ddh	5847.50	2730.80	1272.50	252.00	2	1	5	4/ 8/1987	1
364	AGA220	ddh	5849.50	2639.20	1266.20	291.70	2	1	6	4/ 8/1987	1
365	AGA222	ddh	5848.90	2610.50	1264.80	290.20	2	1	6	4/ 8/1987	1
366	AGA223	ddh	5848.80	2580.20	1263.80	262.30	2	1	6	4/ 8/1987	1
367	AGA046	ddh	5728.00	2367.60	1241.90	112.30	6	12	2	4/ 8/1987	1
368	AGA050	ddh	5727.80	2428.70	1242.00	203.30	7	9	5	4/ 8/1987	1
369	AGA054	ddh	5727.40	2489.50	1249.10	142.00	2	1	3	4/ 8/1987	1
370	AGA226	ddh	5726.70	2670.30	1262.80	181.30	2	1	4	4/ 8/1987	1
371	A81AX1	ddh	5718.00	2888.90	1270.80	303.80	2	1	6	4/ 8/1987	1
372	AGA059	ddh	6817.61	2672.44	1318.70	397.30	16	49	7	11/ 8/1987	1
373	AGA061	ddh	6815.91	2732.35	1318.30	276.30	5	10	9	11/ 8/1987	1
374	AGA123	ddh	6815.16	2793.15	1317.90	464.80	34	93	7	11/ 8/1987	1
375	AGA125	ddh	6814.43	2853.68	1316.90	429.80	26	46	6	11/ 8/1987	1
376	AGA126	ddh	6816.99	2610.72	1319.90	160.40	2	1	2	11/ 8/1987	1
377	AGA127	ddh	6815.15	2910.45	1316.20	468.20	15	48	7	11/ 8/1987	1
378	AGA128	ddh	6817.73	2601.26	1320.40	477.30	20	29	6	11/ 8/1987	1
379	AGA144	ddh	6818.18	3040.78	1312.50	145.40	2	1	3	11/ 8/1987	1
380	AGA150	ddh	6817.37	3162.70	1315.80	150.00	2	1	3	11/ 8/1987	1
381	AGA151	ddh	6814.83	2979.77	1313.10	145.40	6	7	3	11/ 8/1987	1

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [861]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
1	6904000 N	.00	2	GG2M	25/ 6/1987	1	.0
2	6904200 N	.00	2	GG2M	25/ 6/1987	1	.0
3	6904400 N	.00	2	GG2M	25/ 6/1987	1	.0
4	6904600 N	.00	2	GG2M	25/ 6/1987	1	.0
5	6904800 N	.00	2	GG2M	25/ 6/1987	1	.0
6	6905000 N	.00	2	GG2M	25/ 6/1987	1	.0
7	6905200 N	.00	2	GG2M	25/ 6/1987	1	.0
8	6905400 N	.00	2	GG2M	25/ 6/1987	1	.0
9	6905600 N	.00	2	GG2M	25/ 6/1987	1	.0
10	591600 E	.00	2	GG2M	25/ 6/1987	1	.0
11	591800 E	.00	2	GG2M	25/ 6/1987	1	.0
12	592000 E	.00	2	GG2M	25/ 6/1987	1	.0
13	592200 E	.00	2	GG2M	25/ 6/1987	1	.0
14	592400 E	.00	2	GG2M	25/ 6/1987	1	.0
15	592600 E	.00	2	GG2M	25/ 6/1987	1	.0
16	592800 E	.00	2	GG2M	25/ 6/1987	1	.0
17	593000 E	.00	2	GG2M	25/ 6/1987	1	.0
18	593200 E	.00	2	GG2M	25/ 6/1987	1	.0
19	1185	1185.00	8	GCON	29/ 6/1987	1	.0
20	1187.5	1187.50	10	GCON	29/ 6/1987	1	.0
21	1190	1190.00	15	GCON	29/ 6/1987	1	.0
22	1192.5	1192.50	17	GCON	29/ 6/1987	1	.0
23	1195	1195.00	21	GCON	29/ 6/1987	1	.0
24	1197.5	1197.50	22	GCON	29/ 6/1987	1	.0
25	1200.0	1200.00	25	GCON	29/ 6/1987	1	.0
26	1202.5	1202.50	24	GCON	29/ 6/1987	1	.0
27	1205	1205.00	27	GCON	29/ 6/1987	1	.0
28	1207.5	1207.50	31	GCON	29/ 6/1987	1	.0
29	1210	1210.00	28	GCON	29/ 6/1987	1	.0
30	1212.5	1212.50	38	GCON	29/ 6/1987	1	.0
31	1215	1215.00	35	GCON	29/ 6/1987	1	.0
32	1217.5	1217.50	39	GCON	29/ 6/1987	1	.0
33	1220	1220.00	45	GCON	29/ 6/1987	1	.0
34	1222.5	1222.50	49	GCON	29/ 6/1987	1	.0
35	1225	1225.00	45	GCON	29/ 6/1987	1	.0
36	1227.5	1227.50	43	GCON	29/ 6/1987	1	.0
37	1230	1230.00	45	GCON	29/ 6/1987	1	.0
38	1232.5	1232.50	50	GCON	29/ 6/1987	1	.0
39	1235	1235.00	56	GCON	29/ 6/1987	1	.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [ 861 ]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
41	1240	1240.00	54	GCON	29/ 6/1987	1	.0
42	1242.5	1242.50	52	GCON	29/ 6/1987	1	.0
43	1245	1245.00	51	GCON	29/ 6/1987	1	.0
44	1245	1245.00	13	GCON	29/ 6/1987	1	.0
45	1247.5	1247.50	78	GCON	29/ 6/1987	1	.0
46	1250	1250.00	65	GCON	29/ 6/1987	1	.0
47	1340	1340.00	11	GCON	29/ 6/1987	1	.0
48	1337.5	1337.50	30	GCON	29/ 6/1987	1	.0
49	1335	1335.00	36	GCON	29/ 6/1987	1	.0
50	1332.5	1332.50	45	GCON	29/ 6/1987	1	.0
51	1330	1330.00	68	GCON	29/ 6/1987	1	.0
52	1327.5	1327.50	62	GCON	29/ 6/1987	1	.0
53	1325	1325.00	66	GCON	29/ 6/1987	1	.0
54	1322.5	1322.50	92	GCON	29/ 6/1987	1	.0
55	1320	1320.00	78	GCON	29/ 6/1987	1	.0
56	1317.5	1317.50	86	GCON	29/ 6/1987	1	.0
57	1315	1315.00	95	GCON	29/ 6/1987	1	.0
58	1312.5	1312.50	128	GCON	29/ 6/1987	1	.0
59	1315	1315.00	37	GCON	29/ 6/1987	1	14074.9
60	1317.5	1317.50	24	GCON	29/ 6/1987	1	4291.7
61	1295	1295.00	20	GCON	29/ 6/1987	1	.0
62	1297.5	1297.50	20	GCON	29/ 6/1987	1	.0
63	1300	1300.00	24	GCON	29/ 6/1987	1	.0
64	1302.5	1302.50	23	GCON	29/ 6/1987	1	.0
65	1305	1305.00	26	GCON	29/ 6/1987	1	.0
66	1307.5	1307.50	27	GCON	29/ 6/1987	1	.0
67	1310	1310.00	123	GCON	29/ 6/1987	1	.0
68	1252.5	1252.50	72	GCON	29/ 6/1987	1	.0
69	1255	1255.00	84	GCON	29/ 6/1987	1	.0
70	1257.5	1257.50	85	GCON	29/ 6/1987	1	.0
71	1255	1255.00	36	GCON	29/ 6/1987	1	.0
72	1253.5	1253.50	60	GCON	29/ 6/1987	1	.0
73	1260	1260.00	93	GCON	29/ 6/1987	1	.0
74	1262.5	1262.50	99	GCON	29/ 6/1987	1	.0
75	1265	1265.00	113	GCON	29/ 6/1987	1	.0
76	1267.5	1267.50	110	GCON	29/ 6/1987	1	.0
77	1270	1270.00	120	GCON	29/ 6/1987	1	.0
78	1307.5	1307.50	100	GCON	29/ 6/1987	1	.0
79	1305	1305.00	135	GCON	29/ 6/1987	1	.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [861]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
81	1302.5	1302.50	210	GCON	29/ 6/1987	1	.0
82	1295	1295.00	12	GCON	29/ 6/1987	1	.0
83	1300	1300.00	162	GCON	30/ 6/1987	1	.0
84	1297.5	1297.50	116	GCON	30/ 6/1987	1	.0
85	1295	1295.00	100	GCON	30/ 6/1987	1	.0
86	1292.5	1292.50	112	GCON	30/ 6/1987	1	.0
87	1290	1290.00	169	GCON	30/ 6/1987	1	.0
88	1287.5	1287.50	156	GCON	30/ 6/1987	1	.0
89	1285	1285.00	192	GCON	30/ 6/1987	1	.0
90	1282.5	1282.50	184	GCON	30/ 6/1987	1	.0
91	1280	1280.00	168	GCON	30/ 6/1987	1	.0
92	1277.5	1277.50	190	GCON	30/ 6/1987	1	.0
93	1275	1275.00	147	GCON	30/ 6/1987	1	.0
94	1272.5	1272.50	161	GCON	30/ 6/1987	1	.0
95	DOAL LAKE	1301.00	178	GCON	30/ 6/1987	1	55361.4
96	1280	1280.00	13	GCON	30/ 6/1987	1	407.1
97	1302.5	1302.50	12	GCON	30/ 6/1987	1	219.7
98	1280	1280.00	15	GCON	30/ 6/1987	1	861.6
99	1282.5	1282.50	16	GCON	30/ 6/1987	1	366.7
100	1292.5	1292.50	16	GCON	30/ 6/1987	1	285.8
101	1297.5	1297.50	14	GCON	30/ 6/1987	1	423.9
102	1295	1295.00	27	GCON	30/ 6/1987	1	3370.0
103	1292.5	1292.50	12	GCON	30/ 6/1987	1	.0
104	1295	1295.00	18	GCON	30/ 6/1987	1	534.4
105	1297.5	1297.50	11	GCON	30/ 6/1987	1	35.6
106	1297.5	1297.50	10	GCON	30/ 6/1987	1	61.2
107	GRUM LEDGE 1290	1290.00	13	OVBD	10/ 7/1987	1	.0
108	GRUM LEDGE 1285	1285.00	24	OVBD	10/ 7/1987	1	.0
109	GRUM LEDGE 1280	1280.00	26	OVBD	10/ 7/1987	1	.0
110	GRUM LEDGE 1270	1270.00	29	OVBD	10/ 7/1987	1	.0
111	GRUM LEDGE 1270	1270.00	26	OVBD	10/ 7/1987	1	.0
112	GRUM LEDGE 1265	1265.00	30	OVBD	10/ 7/1987	1	.0
113	GRUM LEDGE 1260	1260.00	37	OVBD	10/ 7/1987	1	.0
114	GRUM LEDGE 1255	1255.00	42	OVBD	10/ 7/1987	1	.0
115	GRUM LEDGE 1295	1295.00	65	OVBD	10/ 7/1987	1	.0
116	GRUM LEDGE 1300	1300.00	55	OVBD	10/ 7/1987	1	.0
117	GRUM LEDGE 1305	1305.00	26	OVBD	10/ 7/1987	1	.0
118	GRUM LEDGE 1310	1310.00	24	OVBD	10/ 7/1987	1	.0
119	GRUM LEDGE 1270	1270.00	10	OVBD	10/ 7/1987	1	.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [861]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
121	GRUM LEDGE 1280	1280.00	22	OVBD	10/ 7/1987	1	.0
122	GRUM LEDGE 1285	1285.00	40	OVBD	10/ 7/1987	1	.0
123	GRUM LEDGE 1290	1290.00	35	OVBD	10/ 7/1987	1	.0
124	GRUM LEDGE 1295	1295.00	29	OVBD	10/ 7/1987	1	.0
125	GRUM LEDGE 1300	1300.00	56	OVBD	10/ 7/1987	1	.0
126	GRUM LEDGE 1305	1305.00	54	OVBD	10/ 7/1987	1	.0
127	GRUM LEDGE 1310	1310.00	67	OVBD	10/ 7/1987	1	.0
128	GRUM LEDGE 1315	1315.00	78	OVBD	10/ 7/1987	1	.0
129	GRUM LEDGE 1320	1320.00	63	OVBD	10/ 7/1987	1	.0
130	GRUM LEDGE 1325	1325.00	51	OVBD	10/ 7/1987	1	.0
131	GRUM LEDGE 1330	1330.00	51	OVBD	10/ 7/1987	1	.0
132	GRUM LEDGE 1335	1335.00	10	OVBD	10/ 7/1987	1	.0
133	GRUM LEDGE 1332.5	1332.50	29	OVBD	10/ 7/1987	1	.0
134	GRUM LEDGE 1327.5	1327.50	48	OVBD	10/ 7/1987	1	.0
135	GRUM LEDGE 1322.5	1322.50	75	OVBD	10/ 7/1987	1	.0
136	GRUM LEDGE 1317.5	1317.50	69	OVBD	10/ 7/1987	1	.0
137	GRUM LEDGE 1312.5	1312.50	64	OVBD	10/ 7/1987	1	.0
138	GRUM LEDGE 1307.5	1307.50	69	OVBD	10/ 7/1987	1	.0
139	GRUM LEDGE 1302.5	1302.50	51	OVBD	10/ 7/1987	1	.0
140	GRUM LEDGE 1297.5	1297.50	43	OVBD	10/ 7/1987	1	.0
141	GRUM LEDGE 1292.5	1292.50	28	OVBD	10/ 7/1987	1	.0
142	GRUM LEDGE 1287.5	1287.50	40	OVBD	10/ 7/1987	1	.0
143	GRUM LEDGE 1282.5	1282.50	35	OVBD	10/ 7/1987	1	.0
144	GRUM LEDGE 1277.5	1277.50	16	OVBD	10/ 7/1987	1	.0
145	GRUM LEDGE 1272.5	1272.50	17	OVBD	10/ 7/1987	1	.0
146	183;52W	5.00	20	52WB	13/ 7/1987	1	132.4
147	184;52W	5.00	43	52WB	13/ 7/1987	1	1780.4
148	185;52W	1.00	30	52WB	13/ 7/1987	1	635.4
149	187;54W	5.00	39	54WB	13/ 7/1987	1	716.6
150	188;54W	1.00	21	54WB	13/ 7/1987	1	170.6
151	189;54W	5.00	44	54WB	13/ 7/1987	1	516.2
152	190;54W	3.00	22	54WB	13/ 7/1987	1	97.0
153	191;54W	5.00	30	54WB	13/ 7/1987	1	716.6
154	192;54W	1.00	12	54WB	13/ 7/1987	1	56.4
155	194;56W	5.00	26	56WB	13/ 7/1987	1	307.2
156	195;56W	3.00	22	56WB	13/ 7/1987	1	90.6
157	196;56W	5.00	51	56WB	13/ 7/1987	1	1325.0
158	197;56W	1.00	36	56WB	13/ 7/1987	1	373.3
159	199;58W	3.00	43	58WB	13/ 7/1987	1	1117.3

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [861]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
161	201;58W	1.00	50	58WB	13/ 7/1987	1	1300.1
162	202;58W	7.00	41	58WB	13/ 7/1987	1	567.0
163	203;58W	9.00	27	58WB	13/ 7/1987	1	651.3
164	204;58W	6.00	20	58WB	13/ 7/1987	1	136.7
165	206;60W	3.00	72	60WB	13/ 7/1987	1	1469.4
166	207;60W	5.00	76	60WB	13/ 7/1987	1	889.0
167	208;60W	1.00	61	60WB	13/ 7/1987	1	2016.3
168	209;60W	6.00	50	60WB	13/ 7/1987	1	1395.3
169	210;60W	9.00	58	60WB	13/ 7/1987	1	875.0
170	211;60W	7.00	13	60WB	13/ 7/1987	1	346.7
171	212;60W	6.00	31	60WB	13/ 7/1987	1	218.5
172	213;60W	6.00	15	60WB	13/ 7/1987	1	330.9
173	216;60W	7.00	23	60WB	13/ 7/1987	1	59.9
174	217;60W	5.00	23	60WB	13/ 7/1987	1	247.3
175	218;60W	1.00	21	60WB	13/ 7/1987	1	215.3
176	183;52W	5.00	20	52WA	13/ 7/1987	1	132.4
177	184;52W	5.00	43	52WA	13/ 7/1987	1	1780.4
178	185;52W	1.00	30	52WA	13/ 7/1987	1	635.3
179	183;52W	5.00	20	52WC	13/ 7/1987	1	132.4
180	184;52W	5.00	43	52WC	13/ 7/1987	1	1780.4
181	185;52W	1.00	30	52WC	13/ 7/1987	1	635.3
182	187;54W	5.00	39	54WA	13/ 7/1987	1	716.8
183	188;54W	1.00	21	54WA	13/ 7/1987	1	170.6
184	189;54W	5.00	44	54WA	13/ 7/1987	1	516.4
185	190;54W	3.00	22	54WA	13/ 7/1987	1	96.9
186	191;54W	5.00	30	54WA	13/ 7/1987	1	716.8
187	192;54W	1.00	12	54WA	13/ 7/1987	1	56.4
188	187;54W	5.00	39	54WC	13/ 7/1987	1	716.8
189	188;54W	1.00	21	54WC	13/ 7/1987	1	170.6
190	189;54W	5.00	44	54WC	13/ 7/1987	1	516.4
191	190;54W	3.00	22	54WC	13/ 7/1987	1	96.9
192	191;54W	5.00	30	54WC	13/ 7/1987	1	716.8
193	192;54W	1.00	12	54WC	13/ 7/1987	1	56.4
194	194;56W	5.00	26	56WA	13/ 7/1987	1	307.3
195	195;56W	3.00	22	56WA	13/ 7/1987	1	90.6
196	196;56W	5.00	51	56WA	13/ 7/1987	1	1325.0
197	197;56W	1.00	36	56WA	13/ 7/1987	1	373.4
198	194;56W	5.00	26	56WC	13/ 7/1987	1	307.3
199	195;56W	3.00	22	56WC	13/ 7/1987	1	90.6

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [ 86 ]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
201	197;56W	1.00	36	56WC	13/ 7/1987	1	373.4
202	199;58W	3.00	43	58WA	13/ 7/1987	1	1117.3
203	200;58W	5.00	51	58WA	13/ 7/1987	1	1304.4
204	201;58W	1.00	50	58WA	13/ 7/1987	1	1300.2
205	202;58W	7.00	41	58WA	13/ 7/1987	1	567.0
206	203;58W	9.00	27	58WA	13/ 7/1987	1	651.4
207	204;58W	6.00	20	58WA	13/ 7/1987	1	136.7
208	199;58W	3.00	43	58WC	13/ 7/1987	1	1117.3
209	200;58W	5.00	51	58WC	13/ 7/1987	1	1304.4
210	201;58W	1.00	50	58WC	13/ 7/1987	1	1300.2
211	202;58W	7.00	41	58WC	13/ 7/1987	1	567.0
212	203;58W	9.00	27	58WC	13/ 7/1987	1	651.4
213	204;58W	6.00	20	58WC	13/ 7/1987	1	136.7
214	206;60W	3.00	72	60WA	13/ 7/1987	1	1469.5
215	207;60W	5.00	76	60WA	13/ 7/1987	1	888.9
216	208;60W	1.00	61	60WA	13/ 7/1987	1	2015.9
217	209;60W	6.00	50	60WA	13/ 7/1987	1	1395.2
218	210;60W	9.00	58	60WA	13/ 7/1987	1	875.2
219	211;60W	7.00	13	60WA	13/ 7/1987	1	346.9
220	212;60W	6.00	31	60WA	13/ 7/1987	1	218.4
221	213;60W	6.00	15	60WA	13/ 7/1987	1	330.9
222	216;60W	7.00	23	60WA	13/ 7/1987	1	59.9
223	217;60W	5.00	23	60WA	13/ 7/1987	1	247.2
224	218;60W	1.00	21	60WA	13/ 7/1987	1	215.3
225	206;60W	3.00	72	60WC	13/ 7/1987	1	1469.5
226	207;60W	5.00	76	60WC	13/ 7/1987	1	888.9
227	208;60W	1.00	61	60WC	13/ 7/1987	1	2015.9
228	209;60W	6.00	50	60WC	13/ 7/1987	1	1395.2
229	210;60W	9.00	58	60WC	13/ 7/1987	1	875.2
230	211;60W	7.00	13	60WC	13/ 7/1987	1	346.9
231	212;60W	6.00	31	60WC	13/ 7/1987	1	218.4
232	213;60W	6.00	15	60WC	13/ 7/1987	1	330.9
233	216;60W	7.00	23	60WC	13/ 7/1987	1	59.9
234	217;60W	5.00	23	60WC	13/ 7/1987	1	247.2
235	218;60W	1.00	21	60WC	13/ 7/1987	1	215.3
236	GRUM LEDGE 1250 n	1250.00	26	DVBD	22/ 7/1987	1	.0
237	GRUM LEDGE 1245 n	1245.00	22	DVBD	22/ 7/1987	1	.0
238	GRUM LEDGE 1240 n	1240.00	25	DVBD	22/ 7/1987	1	.0
239	GRUM LEDGE 1235 n	1235.00	30	DVBD	22/ 7/1987	1	.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [861]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
241	GRUM LEDGE 1220 n	1220.00	29	OVBD	22/ 7/1987	1	.0
242	GRUM LEDGE 1215 n	1215.00	32	OVBD	22/ 7/1987	1	.0
243	GRUM LEDGE 1210 n	1210.00	37	OVBD	22/ 7/1987	1	.0
244	GRUM LEDGE 1205 n	1205.00	117	OVBD	22/ 7/1987	1	.0
245	GRUM LEDGE 1200 n	1200.00	121	OVBD	22/ 7/1987	1	.0
246	GRUM LEDGE 1195 n	1195.00	122	OVBD	22/ 7/1987	1	.0
247	GRUM LEDGE 1190 n	1190.00	107	OVBD	22/ 7/1987	1	.0
248	GRUM LEDGE 1185 n	1185.00	36	OVBD	22/ 7/1987	1	.0
249	GRUM LEDGE 1185 n	1185.00	34	OVBD	22/ 7/1987	1	4424.6
250	GRUM LEDGE 1210 n	1210.00	76	OVBD	22/ 7/1987	1	.0
251	GRUM LEDGE 1215 n	1215.00	21	OVBD	22/ 7/1987	1	1711.3
252	GRUM LEDGE 1220 n	1220.00	12	OVBD	22/ 7/1987	1	464.6
253	GRUM LEDGE 1215 n	1215.00	75	OVBD	22/ 7/1987	1	.0
254	GRUM LEDGE 1220 n	1220.00	106	OVBD	22/ 7/1987	1	.0
255	GRUM LEDGE 1225 n	1225.00	77	OVBD	22/ 7/1987	1	.0
256	GRUM LEDGE 1230 n	1230.00	89	OVBD	22/ 7/1987	1	.0
257	GRUM LEDGE 1235 n	1235.00	78	OVBD	22/ 7/1987	1	.0
258	GRUM LEDGE 1235 n	1235.00	23	OVBD	22/ 7/1987	1	3891.3
259	GRUM LEDGE 1240 n	1240.00	15	OVBD	22/ 7/1987	1	1381.6
260	GRUM LEDGE 1240 n	1240.00	89	OVBD	22/ 7/1987	1	.0
261	GRUM LEDGE 1250 n	1250.00	92	OVBD	22/ 7/1987	1	.0
262	GRUM LEDGE 1255 n	1255.00	84	OVBD	22/ 7/1987	1	.0
263	GRUM LEDGE 1260 n	1260.00	96	OVBD	22/ 7/1987	1	.0
264	GRUM LEDGE 1265 n	1265.00	99	OVBD	22/ 7/1987	1	.0
265	GRUM LEDGE 1270 n	1270.00	80	OVBD	22/ 7/1987	1	.0
266	GRUM LEDGE 1275 n	1275.00	72	OVBD	22/ 7/1987	1	.0
267	GRUM LEDGE 1280 n	1280.00	77	OVBD	22/ 7/1987	1	.0
268	GRUM LEDGE 1285 n	1285.00	69	OVBD	22/ 7/1987	1	.0
269	GRUM LEDGE 1290 n	1290.00	67	OVBD	22/ 7/1987	1	.0
270	GRUM LEDGE 1225 n	1225.00	33	OVBD	23/ 7/1987	1	.0
271	52 W	.00	2	XSEC	23/ 7/1987	1	.0
272	52 W	.00	2	XSEC	23/ 7/1987	1	.0
273	54 W	.00	2	XSEC	23/ 7/1987	1	.0
274	54 W	.00	2	XSEC	23/ 7/1987	1	.0
275	56 W	.00	2	XSEC	23/ 7/1987	1	.0
276	56 W	.00	2	XSEC	23/ 7/1987	1	.0
277	58 W	.00	2	XSEC	23/ 7/1987	1	.0
278	58 W	.00	2	XSEC	23/ 7/1987	1	.0
279	60 W	.00	2	XSEC	23/ 7/1987	1	.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [ 861 ]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
281	62 W	.00	2	XSEC	23/ 7/1987	1	.0
282	62 W	.00	2	XSEC	23/ 7/1987	1	.0
283	64 W	.00	2	XSEC	23/ 7/1987	1	.0
284	64 W	.00	2	XSEC	23/ 7/1987	1	.0
285	66 W	.00	2	XSEC	23/ 7/1987	1	.0
286	66 W	.00	2	XSEC	23/ 7/1987	1	.0
287	68 W	.00	2	XSEC	23/ 7/1987	1	.0
288	68 W	.00	2	XSEC	23/ 7/1987	1	.0
289	70 W	.00	2	XSEC	23/ 7/1987	1	.0
290	70 W	.00	2	XSEC	23/ 7/1987	1	.0
291	72 W	.00	2	XSEC	23/ 7/1987	1	.0
292	72 W	.00	2	XSEC	23/ 7/1987	1	.0
293	74 W	.00	2	XSEC	23/ 7/1987	1	.0
294	74 W	.00	2	XSEC	23/ 7/1987	1	.0
295	74 W	.00	2	XSEC	23/ 7/1987	1	.0
296	76 W	.00	2	XSEC	23/ 7/1987	1	.0
297	76 W	.00	2	XSEC	23/ 7/1987	1	.0
298	78 W	.00	2	XSEC	23/ 7/1987	1	.0
299	78 W	.00	2	XSEC	23/ 7/1987	1	.0
300	80 W	.00	2	XSEC	23/ 7/1987	1	.0
301	80 W	.00	2	XSEC	23/ 7/1987	1	.0
302	82 W	.00	2	XSEC	23/ 7/1987	1	.0
303	82 W	.00	2	XSEC	23/ 7/1987	1	.0
304	84 W	.00	2	XSEC	23/ 7/1987	1	.0
305	84 W	.00	2	XSEC	23/ 7/1987	1	.0
306	84 W	.00	2	XSEC	23/ 7/1987	1	.0
307	86 W	.00	2	XSEC	23/ 7/1987	1	.0
308	86 W	.00	2	XSEC	23/ 7/1987	1	.0
309	00 B/L	.00	2	LSEC	23/ 7/1987	1	.0
310	00 B/L	.00	2	LSEC	23/ 7/1987	1	.0
311	Composites for Champ zone area	.00	5	CHMP	3/ 8/1987	1	606250.6
312	Champ Zone Sectional Reserves	.00	5	CHRS	10/ 8/1987	1	288000.2
313	358; 60W	2.00	14	60WB	19/ 8/1987	1	76.9
314	358; 60W	2.00	14	60WA	19/ 8/1987	1	76.9
315	358; 60W	2.00	14	60WC	19/ 8/1987	1	76.9
316	PIT III CONTOUR	1030.00	7	PIT3	24/ 8/1987	1	9669.5
317	"	1040.00	8	PIT3	24/ 8/1987	1	23374.4
318	"	1050.00	12	PIT3	24/ 8/1987	1	45856.8
319	"	1060.00	24	PIT3	24/ 8/1987	1	60083.7

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [861]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
321	"	1080.00	45	PIT3	24/ 8/1987	1	101746.0
322	"	1090.00	86	PIT3	24/ 8/1987	1	127111.3
323	"	1100.00	82	PIT3	24/ 8/1987	1	148444.3
324	"	1110.00	76	PIT3	24/ 8/1987	1	178623.9
325	"	1120.00	72	PIT3	24/ 8/1987	1	.0
326	"	1130.00	83	PIT3	24/ 8/1987	1	234353.4
327	"	1140.00	84	PIT3	24/ 8/1987	1	261822.8
328	"	1150.00	82	PIT3	24/ 8/1987	1	289782.1
329	"	1160.00	89	PIT3	24/ 8/1987	1	318512.6
330	"	1170.00	85	PIT3	24/ 8/1987	1	348695.2
331	"	1180.00	115	PIT3	25/ 8/1987	1	382667.3
332	"	1190.00	103	PIT3	25/ 8/1987	1	413133.4
333	"	1200.00	103	PIT3	25/ 8/1987	1	444541.6
334	"	1210.00	112	PIT3	25/ 8/1987	1	477136.4
335	"	1220.00	111	PIT3	27/ 8/1987	1	513794.1
336	"	1230.00	113	PIT3	27/ 8/1987	1	548227.3
337	"	1240.00	106	PIT3	27/ 8/1987	1	587749.0
338	"	1250.00	122	PIT3	27/ 8/1987	1	628230.3
339	"	1250.00	7	PIT3	27/ 8/1987	1	.0
340	"	1260.00	107	PIT3	27/ 8/1987	1	.0
341	"	1270.00	90	PIT3	27/ 8/1987	1	.0
342	"	1280.00	92	PIT3	27/ 8/1987	1	.0
343	"	1290.00	73	PIT3	27/ 8/1987	1	.0
344	"	1300.00	72	PIT3	27/ 8/1987	1	.0
345	"	1310.00	50	PIT3	27/ 8/1987	1	.0
346	"	1320.00	29	PIT3	27/ 8/1987	1	.0
347	"	1330.00	14	PIT3	27/ 8/1987	1	.0
348	KILBORN GRUM PIT STAGE 2	1090.00	16	PIT2	27/ 8/1987	1	55062.0
349	"	1100.00	29	PIT2	27/ 8/1987	1	72614.5
350	"	1110.00	33	PIT2	27/ 8/1987	1	89560.4
351	"	1120.00	37	PIT2	27/ 8/1987	1	107133.5
352	"	1130.00	32	PIT2	27/ 8/1987	1	135275.4
353	"	1140.00	35	PIT2	27/ 8/1987	1	156622.4
354	"	1150.00	38	PIT2	27/ 8/1987	1	178453.1
355	"	1160.00	44	PIT2	27/ 8/1987	1	200590.1
356	"	1170.00	56	PIT2	27/ 8/1987	1	228976.4
357	"	1180.00	69	PIT2	27/ 8/1987	1	259497.2
358	"	1180.00	7	PIT2	27/ 8/1987	1	.0
359	"	1190.00	74	PIT2	27/ 8/1987	1	292636.7
360	"	1200.00	79	PIT2	27/ 8/1987	1	324394.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [861]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
361	"	1210.00	85	PIT2	27/ 8/1987	1	356978.0
362	"	1220.00	102	PIT2	27/ 8/1987	1	390489.9
363	"	1230.00	102	PIT2	27/ 8/1987	1	424770.3
364	"	1240.00	117	PIT2	27/ 8/1987	1	460277.9
365	"	1250.00	104	PIT2	27/ 8/1987	1	502122.9
366	"	1250.00	17	PIT2	27/ 8/1987	1	.0
367	"	1260.00	102	PIT2	27/ 8/1987	1	.0
368	"	1270.00	96	PIT2	27/ 8/1987	1	.0
369	"	1280.00	103	PIT2	27/ 8/1987	1	.0
370	"	1290.00	105	PIT2	27/ 8/1987	1	.0
371	"	1300.00	98	PIT2	27/ 8/1987	1	.0
372	"	1310.00	73	PIT2	27/ 8/1987	1	.0
373	"	1320.00	42	PIT2	27/ 8/1987	1	.0
374	screw up	.00	6	shit	27/ 8/1987	1	20470.6
375	Kilborn Grum Stage 1 Pit	1160.00	7	PIT1	27/ 8/1987	1	20795.0
376	"	1170.00	9	PIT1	27/ 8/1987	1	47760.8
377	"	1180.00	36	PIT1	27/ 8/1987	1	69123.5
378	"	1190.00	39	PIT1	27/ 8/1987	1	90447.6
379	"	1200.00	48	PIT1	27/ 8/1987	1	112782.9
380	"	1210.00	53	PIT1	27/ 8/1987	1	136095.7
381	"	1220.00	65	PIT1	27/ 8/1987	1	160210.0
382	"	1230.00	65	PIT1	27/ 8/1987	1	184889.2
383	"	1240.00	68	PIT1	27/ 8/1987	1	210713.3
384	"	1250.00	84	PIT1	27/ 8/1987	1	238505.5
385	"	1260.00	84	PIT1	27/ 8/1987	1	.0
386	"	1270.00	76	PIT1	27/ 8/1987	1	.0
387	"	1280.00	57	PIT1	27/ 8/1987	1	.0
388	"	1290.00	60	PIT1	27/ 8/1987	1	.0
389	"	1300.00	68	PIT1	27/ 8/1987	1	.0
390	"	1310.00	55	PIT1	27/ 8/1987	1	.0
391	"	1320.00	20	PIT1	27/ 8/1987	1	.0
392	Champ Zone outline at Bench 40 (1136 m elev)	1136.00	29	CHMP	14/ 9/1987	1	6146.4
393	00 B/L	.00	2	SXTX	18/ 9/1987	1	.0
394	00 B/L	.00	2	SXTX	18/ 9/1987	1	.0
395	12S	.00	2	SXTX	18/ 9/1987	1	.0
396	12S	.00	2	SXTX	18/ 9/1987	1	.0
397	10S	.00	2	SXTX	18/ 9/1987	1	.0
398	10S	.00	2	SXTX	18/ 9/1987	1	.0
399	8S	.00	2	SXTX	18/ 9/1987	1	.0
400	8S	.00	2	SXTX	18/ 9/1987	1	.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [861]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
401	6S	.00	2	SXTX	18/ 9/1987	1	.0
402	6S	.00	2	SXTX	18/ 9/1987	1	.0
403	4S	.00	2	SXTX	18/ 9/1987	1	.0
404	4S	.00	2	SXTX	18/ 9/1987	1	.0
405	2S	.00	2	SXTX	18/ 9/1987	1	.0
406	2S	.00	2	SXTX	18/ 9/1987	1	.0
407	2N	.00	2	SXTX	18/ 9/1987	1	.0
408	2N	.00	2	SXTX	18/ 9/1987	1	.0
409	4N	.00	2	SXTX	18/ 9/1987	1	.0
410	4N	.00	2	SXTX	18/ 9/1987	1	.0
411	6N	.00	2	SXTX	18/ 9/1987	1	.0
412	6N	.00	2	SXTX	18/ 9/1987	1	.0
413	8N	.00	2	SXTX	18/ 9/1987	1	.0
414	8N	.00	2	SXTX	18/ 9/1987	1	.0
415	10N	.00	2	SXTX	18/ 9/1987	1	.0
416	10N	.00	2	SXTX	18/ 9/1987	1	.0
417	12N	.00	2	SXTX	18/ 9/1987	1	.0
418	12N	.00	2	SXTX	18/ 9/1987	1	.0
419	14N	.00	2	SXTX	18/ 9/1987	1	.0
420	14N	.00	2	SXTX	18/ 9/1987	1	.0
421	16N	.00	2	SXTX	18/ 9/1987	1	.0
422	16N	.00	2	SXTX	18/ 9/1987	1	.0
423	18N	.00	2	SXTX	18/ 9/1987	1	.0
424	18N	.00	2	SXTX	18/ 9/1987	1	.0
425	10N VINTILLA'S ULTIMATE PIT (SOUTH 3/4)	1300.00	14	MPIT	10/12/1987	1	.0
426	"	1290.00	33	MPIT	10/12/1987	1	.0
427	"	1280.00	41	MPIT	10/12/1987	1	.0
428	"	1270.00	47	MPIT	10/12/1987	1	.0
429	"	1260.00	89	MPIT	10/12/1987	1	.0
430	"	1260.00	4	MPIT	10/12/1987	1	.0
431	"	1250.00	87	MPIT	10/12/1987	1	.0
432	"	1240.00	90	MPIT	10/12/1987	1	.0
433	"	1260.00	5	MPIT	10/12/1987	1	.0
434	"	1270.00	24	MPIT	10/12/1987	1	.0
435	"	1280.00	16	MPIT	10/12/1987	1	.0
436	"	1290.00	10	MPIT	10/12/1987	1	.0
437	"	1300.00	10	MPIT	10/12/1987	1	.0
438	"	1230.00	107	MPIT	10/12/1987	1	.0
439	"	1220.00	112	MPIT	10/12/1987	1	.0
440	"	1220.00	3	MPIT	10/12/1987	1	.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [ 861 ]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
441	"	1210.00	110	MPIT	10/12/1987	1	.0
442	"	1200.00	113	MPIT	10/12/1987	1	.0
443	"	1190.00	99	MPIT	10/12/1987	1	.0
444	"	1190.00	15	MPIT	10/12/1987	1	.0
445	"	1180.00	80	MPIT	10/12/1987	1	.0
446	"	1170.00	93	MPIT	10/12/1987	1	.0
447	"	1160.00	92	MPIT	10/12/1987	1	.0
448	"	1150.00	89	MPIT	10/12/1987	1	.0
449	"	1140.00	87	MPIT	10/12/1987	1	.0
450	"	1130.00	74	MPIT	10/12/1987	1	.0
451	"	1110.00	86	MPIT	10/12/1987	1	.0
452	"	1100.00	77	MPIT	10/12/1987	1	.0
453	"	1090.00	82	MPIT	10/12/1987	1	.0
454	"	1090.00	12	MPIT	10/12/1987	1	.0
455	"	1090.00	3	MPIT	10/12/1987	1	.0
456	"	1080.00	95	MPIT	10/12/1987	1	.0
457	"	1080.00	14	MPIT	10/12/1987	1	.0
458	"	1070.00	110	MPIT	10/12/1987	1	.0
459	"	1070.00	11	MPIT	10/12/1987	1	.0
460	"	1060.00	68	MPIT	10/12/1987	1	.0
461	"	1050.00	62	MPIT	10/12/1987	1	.0
462	"	1040.00	59	MPIT	10/12/1987	1	.0
463	"	1030.00	17	MPIT	10/12/1987	1	.0
464	"	1030.00	27	MPIT	10/12/1987	1	1554.4
465	"	1070.00	31	MPIT	10/12/1987	1	1907.7
466	"	1075.00	30	MPIT	10/12/1987	1	3229.0
467	"	1065.00	40	MPIT	10/12/1987	1	.0
468	"	1120.00	96	MPIT	10/12/1987	1	.0
469	NORTH-WEST 1/4 OF ION VINTILLA'S PIT	1320.00	20	APIT	14/12/1987	1	.0
470	"	1310.00	52	APIT	14/12/1987	1	.0
471	"	1300.00	48	APIT	14/12/1987	1	.0
472	"	1290.00	49	APIT	14/12/1987	1	.0
473	"	1280.00	48	APIT	14/12/1987	1	.0
474	"	1270.00	57	APIT	14/12/1987	1	.0
475	"	1260.00	46	APIT	14/12/1987	1	.0
476	"	1250.00	47	APIT	14/12/1987	1	.0
477	"	1240.00	53	APIT	14/12/1987	1	.0
478	"	1230.00	48	APIT	14/12/1987	1	.0
479	"	1220.00	46	APIT	14/12/1987	1	.0
480	"	1210.00	48	APIT	14/12/1987	1	.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [861]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
481	"	1200.00	47	APIT	14/12/1987	1	.0
482	"	1190.00	37	APIT	14/12/1987	1	.0
483	"	1180.00	36	APIT	14/12/1987	1	.0
484	"	1170.00	38	APIT	14/12/1987	1	.0
485	"	1160.00	32	APIT	14/12/1987	1	.0
486	"	1150.00	32	APIT	14/12/1987	1	.0
487	"	1140.00	34	APIT	14/12/1987	1	.0
488	"	1130.00	31	APIT	14/12/1987	1	.0
489	"	1120.00	29	APIT	14/12/1987	1	.0
490	"	1110.00	29	APIT	14/12/1987	1	.0
491	"	1100.00	27	APIT	14/12/1987	1	.0
492	"	1090.00	25	APIT	14/12/1987	1	.0
493	"	1080.00	23	APIT	14/12/1987	1	.0
494	"	1080.00	15	APIT	14/12/1987	1	.0
495	"	1070.00	23	APIT	14/12/1987	1	.0
496	"	1060.00	23	APIT	14/12/1987	1	.0
497	"	1060.00	8	APIT	14/12/1987	1	.0
498	"	1050.00	17	APIT	4/ 1/1988	1	.0
499	"	1030.00	15	APIT	14/12/1987	1	.0
500	"	1040.00	16	APIT	14/12/1987	1	.0
501	NORTH-WEST 1/4 OF ION VINTILLA'S PIT MINUS 50 METRES	1320.00	19	BPIT	14/12/1987	1	.0
502	"	1310.00	38	BPIT	14/12/1987	1	.0
503	"	1300.00	43	BPIT	14/12/1987	1	.0
504	"	1290.00	44	BPIT	14/12/1987	1	.0
505	"	1280.00	48	BPIT	14/12/1987	1	.0
506	"	1270.00	48	BPIT	14/12/1987	1	.0
507	"	1260.00	42	BPIT	14/12/1987	1	.0
508	"	1250.00	48	BPIT	14/12/1987	1	.0
509	"	1240.00	54	BPIT	14/12/1987	1	.0
510	"	1230.00	47	BPIT	14/12/1987	1	.0
511	"	1220.00	45	BPIT	14/12/1987	1	.0
512	"	1210.00	49	BPIT	14/12/1987	1	.0
513	"	1200.00	51	BPIT	14/12/1987	1	.0
514	"	1190.00	35	BPIT	14/12/1987	1	.0
515	"	1180.00	37	BPIT	14/12/1987	1	.0
516	"	1170.00	38	BPIT	14/12/1987	1	.0
517	"	1160.00	35	BPIT	14/12/1987	1	.0
518	"	1150.00	31	BPIT	14/12/1987	1	.0
519	"	1140.00	31	BPIT	14/12/1987	1	.0
520	"	1130.00	28	BPIT	14/12/1987	1	.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [861]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
521	"	1120.00	29	BPIT	14/12/1987	1	.0
522	"	1110.00	25	BPIT	14/12/1987	1	.0
523	"	1100.00	25	BPIT	14/12/1987	1	.0
524	"	1090.00	24	BPIT	14/12/1987	1	.0
525	"	1080.00	21	BPIT	14/12/1987	1	.0
526	"	1080.00	12	BPIT	14/12/1987	1	.0
527	"	1070.00	18	BPIT	14/12/1987	1	.0
528	"	1060.00	16	BPIT	14/12/1987	1	.0
529	"	1060.00	6	BPIT	14/12/1987	1	.0
530	"	1050.00	12	BPIT	14/12/1987	1	.0
531	"	1040.00	11	BPIT	14/12/1987	1	.0
532	"	1030.00	11	BPIT	14/12/1987	1	.0
533	ION'S NORTH-WEST PIT MINUS 30 METRES	1320.00	17	CPIT	11/ 1/1988	1	.0
534	"	1310.00	44	CPIT	11/ 1/1988	1	.0
535	"	1300.00	48	CPIT	11/ 1/1988	1	.0
536	"	1290.00	50	CPIT	11/ 1/1988	1	.0
537	"	1280.00	45	CPIT	11/ 1/1988	1	.0
538	"	1270.00	49	CPIT	11/ 1/1988	1	.0
539	"	1260.00	45	CPIT	11/ 1/1988	1	.0
540	"	1250.00	47	CPIT	11/ 1/1988	1	.0
541	"	1240.00	46	CPIT	11/ 1/1988	1	.0
542	"	1230.00	43	CPIT	11/ 1/1988	1	.0
543	"	1220.00	44	CPIT	11/ 1/1988	1	.0
544	"	1210.00	43	CPIT	11/ 1/1988	1	.0
545	"	1200.00	43	CPIT	11/ 1/1988	1	.0
546	"	1190.00	34	CPIT	11/ 1/1988	1	.0
547	"	1180.00	34	CPIT	11/ 1/1988	1	.0
548	"	1170.00	30	CPIT	11/ 1/1988	1	.0
549	"	1160.00	28	CPIT	11/ 1/1988	1	.0
550	"	1150.00	29	CPIT	11/ 1/1988	1	.0
551	"	1140.00	28	CPIT	11/ 1/1988	1	.0
552	"	1130.00	28	CPIT	11/ 1/1988	1	.0
553	"	1120.00	26	CPIT	11/ 1/1988	1	.0
554	"	1100.00	23	CPIT	11/ 1/1988	1	.0
555	"	1100.00	28	CPIT	11/ 1/1988	1	.0
556	"	1090.00	20	CPIT	11/ 1/1988	1	.0
557	"	1080.00	22	CPIT	11/ 1/1988	1	.0
558	"	1080.00	14	CPIT	11/ 1/1988	1	.0
559	"	1070.00	15	CPIT	11/ 1/1988	1	.0
560	"	1060.00	13	CPIT	11/ 1/1988	1	.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [861]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
561	"	1050.00	10	CPIT	11/ 1/1988	1	.0
562	"	1040.00	10	CPIT	11/ 1/1988	1	.0
563	"	1030.00	10	CPIT	11/ 1/1988	1	.0
564	contours from Ion's pit minus 45 metres	1320.00	19	dpit	12/ 1/1988	1	.0
565	"	1310.00	68	dpit	12/ 1/1988	1	.0
566	"	1300.00	73	dpit	12/ 1/1988	1	.0
567	"	1290.00	63	dpit	12/ 1/1988	1	.0
568	"	1280.00	63	dpit	12/ 1/1988	1	.0
569	"	1270.00	69	dpit	12/ 1/1988	1	.0
570	"	1260.00	65	dpit	12/ 1/1988	1	.0
571	"	1250.00	66	dpit	12/ 1/1988	1	.0
572	"	1240.00	55	dpit	12/ 1/1988	1	.0
573	"	1230.00	57	dpit	12/ 1/1988	1	.0
574	"	1220.00	53	dpit	12/ 1/1988	1	.0
575	"	1210.00	42	dpit	12/ 1/1988	1	.0
576	"	1200.00	44	dpit	12/ 1/1988	1	.0
577	"	1190.00	37	dpit	12/ 1/1988	1	.0
578	"	1180.00	36	dpit	12/ 1/1988	1	.0
579	"	1170.00	39	dpit	12/ 1/1988	1	.0
580	"	1160.00	33	dpit	12/ 1/1988	1	.0
581	"	1150.00	30	dpit	12/ 1/1988	1	.0
582	"	1140.00	29	dpit	12/ 1/1988	1	.0
583	"	1130.00	27	dpit	12/ 1/1988	1	.0
584	"	1120.00	26	dpit	12/ 1/1988	1	.0
585	"	1110.00	25	dpit	12/ 1/1988	1	.0
586	"	1100.00	25	dpit	12/ 1/1988	1	.0
587	"	1090.00	22	dpit	12/ 1/1988	1	.0
588	"	1080.00	20	dpit	12/ 1/1988	1	.0
589	"	1070.00	20	dpit	12/ 1/1988	1	.0
590	"	1060.00	15	dpit	12/ 1/1988	1	.0
591	"	1050.00	12	dpit	12/ 1/1988	1	.0
592	"	1040.00	13	dpit	12/ 1/1988	1	.0
593	"	1030.00	11	dpit	12/ 1/1988	1	.0
594	94W	.00	2	XSL	27/ 1/1988	1	.0
595	92W	.00	2	XSL	27/ 1/1988	1	.0
596	90W	.00	2	XSL	27/ 1/1988	1	.0
597	88W	.00	2	XSL	27/ 1/1988	1	.0
598	86W	.00	2	XSL	27/ 1/1988	1	.0
599	84W	.00	2	XSL	27/ 1/1988	1	.0
600	82W	.00	2	XSL	27/ 1/1988	1	.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [861]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
601	80W	.00	2	XSL	27/ 1/1988	1	.0
602	78W	.00	2	XSL	27/ 1/1988	1	.0
603	76W	.00	2	XSL	27/ 1/1988	1	.0
604	74W	.00	2	XSL	27/ 1/1988	1	.0
605	72W	.00	2	XSL	27/ 1/1988	1	.0
606	70W	.00	2	XSL	27/ 1/1988	1	.0
607	68W	.00	2	XSL	27/ 1/1988	1	.0
608	66W	.00	2	XSL	27/ 1/1988	1	.0
609	64W	.00	2	XSL	27/ 1/1988	1	.0
610	62W	.00	2	XSL	27/ 1/1988	1	.0
611	60W	.00	2	XSL	27/ 1/1988	1	.0
612	58W	.00	2	XSL	27/ 1/1988	1	.0
613	56W	.00	2	XSL	27/ 1/1988	1	.0
614	8S	.00	2	LSL	27/ 1/1988	1	.0
615	0N	.00	2	LSL	27/ 1/1988	1	.0
616	8N	.00	2	LSL	27/ 1/1988	1	.0
617	16N	.00	2	LSL	27/ 1/1988	1	.0
618	CONTROL POINT	.00	2	CP	27/ 1/1988	1	.0
619	CONTROL POINT	.00	2	CD	27/ 1/1988	1	.0
620	CONTROL POINT	.00	2	CP	27/ 1/1988	1	.0
621	CONTROL POINT	.00	2	CP	27/ 1/1988	1	.0
622	CONTROL POINT	.00	2	CP	27/ 1/1988	1	.0
623	CONTROL POINT	.00	2	CP	27/ 1/1988	1	.0
624	CONTROL POINT	.00	2	CP	27/ 1/1988	1	.0
625	CONTROL POINT	.00	2	CP	27/ 1/1988	1	.0
626	96W	.00	2	XSL	27/ 1/1988	1	.0
627	54W	.00	2	XSL	27/ 1/1988	1	.0
628	52W	.00	2	XSL	27/ 1/1988	1	.0
629	50W	.00	2	XSL	27/ 1/1988	1	.0
630	48W	.00	2	XSL	27/ 1/1988	1	.0
631	46W	.00	2	XSL	27/ 1/1988	1	.0
632	44W	.00	2	XSL	27/ 1/1988	1	.0
633	42W	.00	2	XSL	27/ 1/1988	1	.0
634	I.V.'s ULTIMATE PIT CONTOURS (stage 3)	1320.00	14	3	28/ 1/1988	1	.0
635	"	1310.00	43	3	28/ 1/1988	1	.0
636	"	1300.00	49	3	28/ 1/1988	1	.0
637	"	1290.00	92	3	28/ 1/1988	1	.0
638	"	1280.00	91	3	28/ 1/1988	1	.0
639	"	1270.00	110	3	28/ 1/1988	1	.0
640	"	1260.00	121	3	28/ 1/1988	1	554202.6

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [861]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
641	"	1035.00	24	3	28/ 1/1988	1	1265.2
642	"	1035.00	27	3	28/ 1/1988	1	1447.5
643	"	1250.00	115	3	28/ 1/1988	1	512522.8
644	"	1240.00	116	3	28/ 1/1988	1	474534.2
645	"	1230.00	129	3	28/ 1/1988	1	437004.7
646	"	1220.00	134	3	28/ 1/1988	1	401427.8
647	"	1220.00	9	3	28/ 1/1988	1	.0
648	"	1210.00	131	3	28/ 1/1988	1	368351.8
649	"	1200.00	135	3	28/ 1/1988	1	337995.7
650	"	1190.00	116	3	28/ 1/1988	1	309693.2
651	"	1180.00	117	3	28/ 1/1988	1	283259.2
652	"	1170.00	104	3	28/ 1/1988	1	258109.2
653	"	1160.00	103	3	28/ 1/1988	1	233618.6
654	"	1150.00	101	3	28/ 1/1988	1	209888.7
655	"	1140.00	96	3	28/ 1/1988	1	189288.5
656	"	1140.00	10	3	28/ 1/1988	1	.0
657	"	1130.00	103	3	28/ 1/1988	1	168807.0
658	"	1130.00	17	3	28/ 1/1988	1	.0
659	"	1120.00	98	3	28/ 1/1988	1	148856.1
660	"	1110.00	108	3	28/ 1/1988	1	129583.3
661	"	1115.00	18	3	28/ 1/1988	1	1665.7
662	"	1100.00	80	3	28/ 1/1988	1	111111.3
663	"	1090.00	109	3	28/ 1/1988	1	90390.0
664	"	1080.00	119	3	28/ 1/1988	1	71358.5
665	"	1075.00	27	3	28/ 1/1988	1	3130.9
666	"	1070.00	29	3	28/ 1/1988	1	1889.8
667	"	1070.00	88	3	28/ 1/1988	1	50208.8
668	"	1070.00	14	3	28/ 1/1988	1	.0
669	"	1070.00	17	3	28/ 1/1988	1	.0
670	"	1050.00	81	3	28/ 1/1988	1	18379.1
671	"	1060.00	77	3	28/ 1/1988	1	27599.5
672	"	1065.00	22	3	28/ 1/1988	1	924.1
673	"	1040.00	77	3	28/ 1/1988	1	11687.1
674	"	1060.00	14	3	28/ 1/1988	1	.0
675	ION's Stage 2 Pit Contours	1320.00	2	2	28/ 1/1988	1	.0
676	"	1310.00	28	2	28/ 1/1988	1	.0
677	"	1300.00	36	2	28/ 1/1988	1	.0
678	"	1290.00	71	2	28/ 1/1988	1	.0
679	"	1280.00	85	2	28/ 1/1988	1	.0
680	"	1270.00	94	2	28/ 1/1988	1	.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [861]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
681	"	1260.00	128	2	28/ 1/1988	1	488725.4
682	"	1250.00	101	2	28/ 1/1988	1	448813.7
683	"	1240.00	100	2	28/ 1/1988	1	412251.6
684	"	1230.00	106	2	28/ 1/1988	1	376502.7
685	"	1220.00	119	2	28/ 1/1988	1	342346.5
686	"	1220.00	9	2	28/ 1/1988	1	.0
687	"	1210.00	113	2	29/ 1/1988	1	310470.6
688	"	1200.00	101	2	29/ 1/1988	1	281752.6
689	"	1190.00	91	2	29/ 1/1988	1	255061.7
690	"	1180.00	98	2	29/ 1/1988	1	230910.4
691	"	1180.00	18	2	29/ 1/1988	1	.0
692	"	1170.00	97	2	29/ 1/1988	1	201417.2
693	"	1160.00	87	2	29/ 1/1988	1	178160.6
694	"	1150.00	96	2	29/ 1/1988	1	156914.6
695	"	1150.00	13	2	29/ 1/1988	1	.0
696	"	1140.00	79	2	29/ 1/1988	1	133995.3
697	"	1140.00	7	2	29/ 1/1988	1	.0
698	"	1130.00	86	2	29/ 1/1988	1	113516.9
699	"	1130.00	18	2	29/ 1/1988	1	.0
700	"	1120.00	76	2	29/ 1/1988	1	92638.5
701	"	1110.00	93	2	29/ 1/1988	1	78725.0
702	"	1115.00	17	2	29/ 1/1988	1	1654.6
703	"	1100.00	77	2	29/ 1/1988	1	65673.2
704	"	1090.00	73	2	29/ 1/1988	1	51945.5
705	"	1090.00	22	2	29/ 1/1988	1	.0
706	"	1080.00	80	2	29/ 1/1988	1	37304.4
707	"	1075.00	25	2	29/ 1/1988	1	3137.5
708	"	1070.00	23	2	29/ 1/1988	1	1883.8
709	"	1070.00	54	2	29/ 1/1988	1	22563.1
710	"	1065.00	18	2	29/ 1/1988	1	1172.8
711	"	1060.00	28	2	29/ 1/1988	1	9989.0
712	"	1050.00	26	2	29/ 1/1988	1	5904.4
713	"	1040.00	25	2	29/ 1/1988	1	3253.8
714	I.V. Stage 1 contours	1320.00	2	1	29/ 1/1988	1	.0
715	'	1310.00	28	1	29/ 1/1988	1	.0
716	"	1300.00	42	1	29/ 1/1988	1	.0
717	"	1290.00	50	1	29/ 1/1988	1	.0
718	"	1280.00	53	1	29/ 1/1988	1	.0
719	"	1270.00	72	1	29/ 1/1988	1	.0
720	"	1260.00	81	1	29/ 1/1988	1	267039.4

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [861]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
721	"	1250.00	77	1	29/ 1/1988	1	236471.7
722	"	1240.00	78	1	29/ 1/1988	1	208313.5
723	"	1230.00	64	1	29/ 1/1988	1	181799.3
724	"	1220.00	65	1	29/ 1/1988	1	158688.0
725	"	1210.00	65	1	29/ 1/1988	1	136632.9
726	"	1200.00	63	1	29/ 1/1988	1	114804.1
727	"	1190.00	55	1	29/ 1/1988	1	93243.9
728	"	1180.00	54	1	29/ 1/1988	1	71499.8
729	"	1180.00	18	1	29/ 1/1988	1	.0
730	"	1170.00	60	1	29/ 1/1988	1	48595.7
731	"	1160.00	43	1	29/ 1/1988	1	30520.7
732	polygon for calculating reserves	.00	8	test	29/ 1/1988	1	335257.8
733	stage 3 (alternative) contours	1140.00	13	22	29/ 1/1988	1	.0
734	"	1140.00	23	22	29/ 1/1988	1	1261.3
735	"	1130.00	99	22	29/ 1/1988	1	109942.5
736	"	1130.00	17	22	29/ 1/1988	1	.0
737	"	1120.00	85	22	29/ 1/1988	1	89730.3
738	"	1115.00	17	22	29/ 1/1988	1	1655.8
739	"	1110.00	84	22	29/ 1/1988	1	72745.1
740	"	1100.00	60	22	29/ 1/1988	1	57379.7
741	"	1090.00	72	22	29/ 1/1988	1	41803.6
742	"	1090.00	20	22	29/ 1/1988	1	.0
743	"	1080.00	64	22	29/ 1/1988	1	27819.7
744	"	1075.00	26	22	29/ 1/1988	1	3137.4
745	"	1070.00	23	22	29/ 1/1988	1	1864.8
746	"	1070.00	38	22	29/ 1/1988	1	14637.3
747	"	1070.00	9	22	29/ 1/1988	1	.0
748	"	1065.00	22	22	29/ 1/1988	1	1146.8
749	I.V.'s Alternate stage 3 contours	1160.00	121	33	30/ 1/1988	1	231175.7
750	"	1150.00	111	33	30/ 1/1988	1	203431.6
751	"	1140.00	95	33	30/ 1/1988	1	179726.8
752	"	1130.00	105	33	30/ 1/1988	1	156400.1
753	"	1120.00	107	33	30/ 1/1988	1	133650.3
754	"	1140.00	8	33	30/ 1/1988	1	.0
755	"	1130.00	15	33	30/ 1/1988	1	.0
756	"	1115.00	18	33	30/ 1/1988	1	1670.1
757	"	1110.00	117	33	30/ 1/1988	1	110075.8
758	"	1100.00	98	33	30/ 1/1988	1	88196.1
759	"	1090.00	126	33	30/ 1/1988	1	.0
760	"	1080.00	124	33	30/ 1/1988	1	.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [ 1 ] TO [ 861 ]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
761	"	1075.00	26	33	30/ 1/1988	1	3117.2
762	"	1070.00	23	33	30/ 1/1988	1	1869.6
763	"	1070.00	58	33	30/ 1/1988	1	22562.4
764	"	1065.00	21	33	30/ 1/1988	1	902.7
765	"	1060.00	33	33	30/ 1/1988	1	10123.0
766	"	1050.00	32	33	30/ 1/1988	1	6049.2
767	"	1040.00	29	33	30/ 1/1988	1	3248.2
768	area	1190.00	62	"	1/ 2/1988	1 2	14094.6
769	F-6-3 (E 1/2) contours for F-6-3 (E-2) map	1090.00	5	UG	11/ 2/1988	1	.0
770	"	1095.00	24	UG	11/ 2/1988	1	.0
771	"	1100.00	29	UG	11/ 2/1988	1	.0
772	"	1105.00	42	UG	11/ 2/1988	1	.0
773	"	1110.00	43	UG	11/ 2/1988	1	.0
774	"	1115.00	40	UG	11/ 2/1988	1	.0
775	"	1120.00	37	UG	11/ 2/1988	1	.0
776	"	1125.00	39	UG	11/ 2/1988	1	.0
777	"	1130.00	46	UG	11/ 2/1988	1	.0
778	"	1135.00	58	UG	11/ 2/1988	1	.0
779	"	1140.00	67	UG	11/ 2/1988	1	.0
780	"	1145.00	81	UG	11/ 2/1988	1	.0
781	"	1150.00	97	UG	11/ 2/1988	1	.0
782	"	1155.00	107	UG	11/ 2/1988	1	.0
783	"	1160.00	85	UG	11/ 2/1988	1	.0
784	"	1165.00	89	UG	11/ 2/1988	1	.0
785	"	1170.00	101	UG	11/ 2/1988	1	.0
786	"	1175.00	64	UG	11/ 2/1988	1	.0
787	"	1180.00	96	UG	11/ 2/1988	1	.0
788	"	1185.00	95	UG	11/ 2/1988	1	.0
789	"	1190.00	91	UG	11/ 2/1988	1	.0
790	"	1195.00	114	UG	11/ 2/1988	1	.0
791	"	1200.00	128	UG	11/ 2/1988	1	.0
792	"	1205.00	146	UG	11/ 2/1988	1	.0
793	"	1210.00	152	UG	11/ 2/1988	1	.0
794	"	1215.00	236	UG	11/ 2/1988	1	.0
795	"	1215.00	11	UG	11/ 2/1988	1	.0
796	"	1220.00	227	UG	11/ 2/1988	1	.0
797	"	1225.00	217	UG	11/ 2/1988	1	.0
798	"	1230.00	12	UG	11/ 2/1988	1	.0
799	"	1230.00	161	UG	11/ 2/1988	1	.0
800	"	1235.00	123	UG	11/ 2/1988	1	.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [801] TO [862]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
801	"	1235.00	65	UG	11/ 2/1988	1	40766.6
802	"	1240.00	41	UG	11/ 2/1988	1	9739.5
803	"	1240.00	34	UG	11/ 2/1988	1	4861.1
804	"	1225.00	152	UG	11/ 2/1988	1	.0
805	"	1220.00	100	UG	11/ 2/1988	1	.0
806	"	1215.00	67	UG	11/ 2/1988	1	.0
807	"	1210.00	38	UG	11/ 2/1988	1	.0
808	"	1205.00	20	UG	11/ 2/1988	1	.0
809	"	1230.00	187	UG	11/ 2/1988	1	.0
810	"	1235.00	173	UG	11/ 2/1988	1	.0
811	"	1240.00	177	UG	11/ 2/1988	1	.0
812	"	1245.00	135	UG	11/ 2/1988	1	.0
813	"	1250.00	151	UG	11/ 2/1988	1	.0
814	"	1250.00	24	UG	11/ 2/1988	1	.0
815	"	1245.00	10	UG	11/ 2/1988	1	.0
816	"	1255.00	168	UG	11/ 2/1988	1	.0
817	"	1260.00	190	UG	11/ 2/1988	1	.0
818	"	1265.00	163	UG	11/ 2/1988	1	.0
819	"	1270.00	160	UG	11/ 2/1988	1	.0
820	"	1275.00	164	UG	11/ 2/1988	1	.0
821	"	1280.00	164	UG	11/ 2/1988	1	.0
822	"	1285.00	175	UG	11/ 2/1988	1	.0
823	"	1290.00	76	UG	11/ 2/1988	1	.0
824	"	1295.00	92	UG	11/ 2/1988	1	.0
825	"	1300.00	67	UG	11/ 2/1988	1	.0
826	"	1305.00	22	UG	11/ 2/1988	1	.0
827	"	1310.00	8	UG	11/ 2/1988	1	.0
828	"	1285.00	31	UG	11/ 2/1988	1	1694.3
829	"	1305.00	15	UG	11/ 2/1988	1	104.4
830	"	1290.00	218	UG	11/ 2/1988	1	264020.5
831	"	1295.00	180	UG	11/ 2/1988	1	195673.9
832	"	1300.00	160	UG	11/ 2/1988	1	152206.1
833	"	1305.00	134	UG	11/ 2/1988	1	107313.7
834	"	1310.00	165	UG	11/ 2/1988	1	77188.9
835	"	1315.00	56	UG	11/ 2/1988	1	13999.1
836	"	1320.00	43	UG	11/ 2/1988	1	4738.9
837	"	1325.00	25	UG	11/ 2/1988	1	780.1
838	"	1315.00	59	UG	11/ 2/1988	1	34340.4
839	"	1320.00	101	UG	11/ 2/1988	1	18851.2
840	"	1325.00	28	UG	11/ 2/1988	1	1862.8

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [801] TO [862]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
841	"	1325.00	18	UG	11/ 2/1988	1	186.8
842	"	1325.00	37	UG	11/ 2/1988	1	4198.1
843	"	1329.50	4	UG	11/ 2/1988	1	.7
844	"	1241.00	4	UG	11/ 2/1988	1	1.2
845	"	1244.20	4	UG	11/ 2/1988	1	.7
846	SURVEY STATION 1461	1461.00	4	UG	11/ 2/1988	1	117.1
847	F-6-3 CREEKS	.00	41	UG	11/ 2/1988	1	.0
848	"	.00	61	UG	11/ 2/1988	1	.0
849	"	.00	69	UG	11/ 2/1988	1	.0
850	"	.00	27	UG	11/ 2/1988	1	.0
851	"	.00	31	UG	11/ 2/1988	1	.0
852	"	.00	20	UG	11/ 2/1988	1	.0
853	"	.00	57	UG	11/ 2/1988	1	.0
854	6903000mN	.00	2	UG	11/ 2/1988	1	.0
855	6903500mN	.00	2	UG	11/ 2/1988	1	.0
856	6904000mN	.00	2	UG	11/ 2/1988	1	.0
857	6904500mN	.00	2	UG	11/ 2/1988	1	.0
858	590500mE	.00	2	UG	11/ 2/1988	1	.0
859	591000mE	.00	2	UG	11/ 2/1988	1	.0
860	591500mE	.00	2	UG	11/ 2/1988	1	.0
861	592000mE	.00	2	UG	11/ 2/1988	1	.0
862	DDPS, DELETE ME	1315.00	59		12/ 2/1988	1	34340.3

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [863] TO [988]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
863	F-6-3 (E-2) ROADS	.00	56	UG	15/ 2/1988	1	.0
864	"	.00	19	UG	15/ 2/1988	1	.0
865	"	.00	28	UG	15/ 2/1988	1	.0
866	"	.00	25	UG	15/ 2/1988	1	.0
867	"	.00	9	UG	15/ 2/1988	1	.0
868	"	.00	40	UG	15/ 2/1988	1	.0
869	"	.00	23	UG	15/ 2/1988	1	.0
870	"	.00	55	UG	15/ 2/1988	1	.0
871	"	.00	12	UG	15/ 2/1988	1	.0
872	"	.00	17	UG	15/ 2/1988	1	.0
873	"	.00	81	UG	15/ 2/1988	1	.0
874	"	.00	20	UG	15/ 2/1988	1	.0
875	"	.00	43	UG	15/ 2/1988	1	.0
876	"	.00	52	UG	15/ 2/1988	1	.0
877	"	.00	30	UG	15/ 2/1988	1	.0
878	"	.00	101	UG	15/ 2/1988	1	.0
879	"	.00	85	UG	15/ 2/1988	1	.0
880	592000	*****	2	UG	15/ 2/1988	1	.0
881	592500	*****	2	UG	15/ 2/1988	1	.0
882	593000	*****	2	UG	15/ 2/1988	1	.0
883	593500	*****	2	UG	15/ 2/1988	1	.0
884	6902000	*****	2	UG	15/ 2/1988	1	.0
885	6902500	*****	2	UG	15/ 2/1988	1	.0
886	6903000	*****	2	UG	15/ 2/1988	1	.0
887	6903500	*****	2	UG	15/ 2/1988	1	.0
888	AREA FOR SECTIONAL RESERVES - 86W	.00	5	AFSR	18/ 2/1988	1	58266.2
889	AREA FOR SECTIONAL RESERVES - 84W	.00	5	AFSR	18/ 2/1988	1	58265.8
890	AREA FOR SECTIONAL RESERVES - 82W	.00	5	AFSR	18/ 2/1988	1	58266.0
891	AREA FOR SECTIONAL RESERVES - 80W	.00	5	AFSR	18/ 2/1988	1	55230.6
892	AREA FOR SECTIONAL RESERVES - 78W	.00	5	AFSR	18/ 2/1988	1	58266.2
893	AREA FOR SECTIONAL RESERVES - 76W	.00	5	AFSR	18/ 2/1988	1	58266.3
894	AREA FOR SECTIONAL RESERVES - 74W	.00	5	AFSR	18/ 2/1988	1	58217.7
895	AREA FOR SECTIONAL RESERVES - 72W	.00	5	AFSR	18/ 2/1988	1	58218.0
896	AREA FOR SECTIONAL RESERVES - 70W	.00	5	AFSR	18/ 2/1988	1	58266.1
897	AREA FOR SECTIONAL RESERVES - 68W	.00	5	AFSR	18/ 2/1988	1	58265.7
898	AREA FOR SECTIONAL RESERVES - 66W	.00	5	AFSR	18/ 2/1988	1	58266.4
899	AREA FOR SECTIONAL RESERVES - 64W	.00	5	AFSR	18/ 2/1988	1	58265.5
900	AREA FOR SECTIONAL RESERVES - 62W	.00	5	AFSR	18/ 2/1988	1	58266.1
901	AREA FOR SECTIONAL RESERVES - 60W	.00	5	AFSR	18/ 2/1988	1	57881.9
902	AREA FOR SECTIONAL RESERVES - 58W	.00	5	AFSR	18/ 2/1988	1	58266.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [863] TO [988]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
903	AREA FOR SECTIONAL RESERVES - 56W	.00	5	AFSR	18/ 2/1988	1	58650.0
904	AREA FOR SECTIONAL RESERVES - 54W	.00	5	AFSR	18/ 2/1988	1	58265.6
905	AREA FOR SECTIONAL RESERVES - 52W	.00	5	AFSR	18/ 2/1988	1	58266.2
906	ION'S CHAMP ZONE PIMPLE ( STAGE 1 )	1270.00	16	CH1	23/ 2/1988	1	.0
907	"	1260.00	42	CH1	23/ 2/1988	1	.0
908	"	1250.00	41	CH1	23/ 2/1988	1	.0
909	"	1240.00	37	CH1	23/ 2/1988	1	.0
910	"	1230.00	35	CH1	23/ 2/1988	1	.0
911	"	1220.00	32	CH1	23/ 2/1988	1	.0
912	"	1210.00	27	CH1	23/ 2/1988	1	.0
913	"	1200.00	21	CH1	23/ 2/1988	1	.0
914	"	1190.00	10	CH1	23/ 2/1988	1	.0
915	"	1190.00	4	CH1	23/ 2/1988	1	.0
916	ION'S CHAMP ZONE PIMPLE (STAGE 2) CONTOURS	1270.00	20	CH2	23/ 2/1988	1	.0
917	"	1260.00	39	CH2	23/ 2/1988	1	.0
918	"	1250.00	52	CH2	23/ 2/1988	1	.0
919	"	1260.00	31	CH2	23/ 2/1988	1	.0
920	"	1250.00	29	CH2	23/ 2/1988	1	.0
921	"	1240.00	86	CH2	23/ 2/1988	1	.0
922	"	1230.00	90	CH2	23/ 2/1988	1	.0
923	"	1220.00	88	CH2	23/ 2/1988	1	.0
924	"	1210.00	86	CH2	23/ 2/1988	1	.0
925	"	1200.00	70	CH2	23/ 2/1988	1	.0
926	"	1190.00	66	CH2	23/ 2/1988	1	.0
927	"	1180.00	40	CH2	23/ 2/1988	1	14803.3
928	"	1170.00	36	CH2	23/ 2/1988	1	9694.5
929	"	1160.00	32	CH2	23/ 2/1988	1	5386.3
930	"	1150.00	12	CH2	23/ 2/1988	1	705.7
931	"	1150.00	17	CH2	23/ 2/1988	1	634.1
932	F-6-4 (W2) roads and swamps	.00	7		24/ 2/1988	2	.0
933	"	.00	123		24/ 2/1988	2	.0
934	"	.00	97		24/ 2/1988	2	.0
935	"	.00	42		24/ 2/1988	2	.0
936	"	.00	51		24/ 2/1988	2	.0
937	"	.00	20		24/ 2/1988	2	.0
938	"	.00	9		24/ 2/1988	2	.0
939	"	.00	67		24/ 2/1988	2	17271.7
940	"	.00	13		24/ 2/1988	2	.0
941	F-6-4 (W-2) ROADS AND SWAMPS	.00	8		24/ 2/1988	1	.0
942	"	.00	189		24/ 2/1988	1	.0

PRINTOUT OF POLYGON INFORMATION FOR RECORDS [863] TO [988]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
943	"	.00	122		24/ 2/1988	1	.0
944	"	.00	51		24/ 2/1988	1	.0
945	"	.00	54		24/ 2/1988	1	.0
946	"	.00	6		24/ 2/1988	1	.0
947	"	.00	18		24/ 2/1988	1	.0
948	"	.00	69		24/ 2/1988	1	.0
949	"	.00	17		24/ 2/1988	1	.0
950	swim poly's for area and volume calculations	1110.00	81	swim	7/ 3/1988	1	29590.2
951	"	1100.00	104	swim	7/ 3/1988	1	60077.9
952	"	1090.00	96	swim	7/ 3/1988	1	89624.1
953	"	1080.00	89	swim	7/ 3/1988	1	114552.3
954	"	1070.00	96	swim	7/ 3/1988	1	130655.0
955	"	1060.00	91	swim	7/ 3/1988	1	130664.6
956	"	1050.00	109	swim	7/ 3/1988	1	121939.3
957	"	1040.00	102	swim	7/ 3/1988	1	109444.1
958	"	1030.00	101	swim	7/ 3/1988	1	96414.9
959	"	1020.00	104	swim	7/ 3/1988	1	80377.2
960	"	1010.00	91	swim	7/ 3/1988	1	64568.6
961	"	1000.00	85	swim	7/ 3/1988	1	50892.9
962	"	990.00	88	swim	7/ 3/1988	1	39168.5
963	"	980.00	94	swim	7/ 3/1988	1	28406.5
964	"	970.00	96	swim	7/ 3/1988	1	18118.6
965	"	960.00	26	swim	7/ 3/1988	1	2765.3
966	"	960.00	28	swim	7/ 3/1988	1	1894.1
967	"	960.00	27	swim	7/ 3/1988	1	2747.4
968	geo reserve poly	.00	5	gerp	9/ 3/1988	1	757440.0
969	ION's Alternative for Stage 1	1300.00	31	11	21/ 4/1988	1	.0
970	"	1290.00	59	11	21/ 4/1988	1	.0
971	"	1280.00	69	11	21/ 4/1988	1	.0
972	"	1270.00	84	11	21/ 4/1988	1	.0
973	"	1260.00	97	11	21/ 4/1988	1	308700.3
974	"	1270.00	3		21/ 4/1988	1	.0
975	"	1250.00	90	11	21/ 4/1988	1	275609.6
976	"	1240.00	82	11	21/ 4/1988	1	244775.8
977	"	1230.00	82	11	21/ 4/1988	1	216376.6
978	"	1220.00	92	11	21/ 4/1988	1	.0
979	"	1210.00	79	11	21/ 4/1988	1	.0
980	"	1200.00	72	11	21/ 4/1988	1	142092.0
981	"	1190.00	58	11	21/ 4/1988	1	122494.9
982	"	1180.00	63	11	21/ 4/1988	1	.0

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CURRAGH RESOURCES  
GRUM DEPOSIT -- G8705 MODEL

SOFTWARE BY GEMCOM SERVICES INC  
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PRINTOUT OF POLYGON INFORMATION FOR RECORDS [863] TO [988]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	ELEVATION [m ]	NO. OF POINTS	CODE	DATE	STATUS	AREA [m**2 ]
983	"	1170.00	53	11	21/ 4/1988	1	88191.2
984	"	1160.00	47	11	21/ 4/1988	1	70674.5
985	"	1150.00	43	11	21/ 4/1988	1	56187.3
986	"	1140.00	45	11	21/ 4/1988	1	.0
987	"	1130.00	47	11	21/ 4/1988	1	.0
988	"	1120.00	29	11	21/ 4/1988	1	13994.5

SURFACE ELEVATION GRID MODEL

SUMMARY PRINTOUT

FROM RECORD [ 1 ] TO RECORD [ 35 ]

RECORD	STATUS	TYPE	DESCRIPTION	DATE
1	1	USER	G1 - Grum 1979 Orthophoto Surface Topography (POLYSECT)	10/ 7/1987
2	1		G2 - Stage 1 Pit (PCMINE / G8606 transfer)	16/ 7/1987
3	1		G3 - Stage 1 pit / south stripped for stage 2 pit (G8606 trnsfr)	16/ 7/1987
4	1		G4 - Stage 1 pit / N and S stripped for stage 2 pit (G8606 trsf)	16/ 7/1987
5	1		G5 - Stage 2 pit (PCMINE / G8606 transfer)	16/ 7/1987
6	1		G6 - Stage 3 pit (PCMINE / G8606 transfer)	16/ 7/1987
7	1	USER	G7 - Grum Overburden/Bedrock Surface (POLYSECT)	23/ 7/1987
8	1		G8 - Grum Overburden Thickness ( G1 - G7 )	23/ 7/1987
9	1		G9 - Overburden in Stage 1 pit ( maximum of G2 and G7 )	24/ 7/1987
10	1		G10 - Overburden in Stage 2 pit ( maximum of G5 and G7 )	24/ 7/1987
11	1		G11 - Overburden in Stage 3 pit ( maximum of G6 and G7 )	24/ 7/1987
12	1	USER	G12 - Kilborn Grum Stage 3 Pit (bkgd elev 3000 - POLYSECT)	27/ 8/1987
13	1		G13 - Kilborn Grum Stage 3 Pit ( G1 union G12 )	27/ 8/1987
14	1	USER	G14 - Kilborn Grum Stage 1 Pit (bkgd elev 3000 - POLYSECT)	27/ 8/1987
15	1		G15 - Kilborn Grum Stage 1 Pit ( G1 union G14 )	27/ 8/1987
16	1	USER	G16 - Kilborn Grum Stage 2 Pit (bkgd elev 3000 - POLYSECT)	27/ 8/1987
17	1		G17 - Kilborn Grum Stage 2 Pit ( G1 union G16 )	27/ 8/1987
18	1	B TO T	G18 - Champ Zone Pit (base elevation bench 40 = 1136 m)	14/ 9/1987
19	1		G19 - Champ Zone and Grum Stage 1 Pits combined (G2 union G18)	14/ 9/1987
20	1		G20 - Champ Zone and Grum Stage 3 Pits combined (G6 union G18)	14/ 9/1987
21	1		G21 - Ion Vintilla's Ultimate Pit	15/12/1987
22	1		G22 - Ion Vintilla's Ultimate Pit ( Minus 15 metres )	15/12/1987
23	1		G23 - Ion Vintilla's Ultimate Pit ( Minus 30 metres )	11/ 1/1988
24	1		G24 - Ion Vintilla's Ultimate Pit ( Minus 45 metres )	13/ 1/1988
25	1		G25 - I.V. Final Pit ( stage 3 )	28/ 1/1988
26	1		G26 - I.V. Final Pit ( stage 2 )	29/ 1/1988
27	1		G27 - I.V. Final Pit ( stage 1 )	29/ 1/1988
28	1		G28 - I.V. Final Pit ( stage 2, alternate )	29/ 1/1988
29	1		G29 - I.V. Final Pit ( stage 3, alternate )	30/ 1/1988
30	1		Stage 2 with poly 781 overwritten	3/ 2/1988
31	1		Part of Stage 2, excluding poly 781	3/ 2/1988
32	1	USER	G32 - I.V. CHAMP Pimple (stage 1)	23/ 2/1988
33	1		G33 - I.V. Stage 3 Pit with CHAMP stage 1 (G25 union G32)	23/ 2/1988
34	1	USER	G34 - I.V. CHAMP Pimple (stage 2)	23/ 2/1988
35	1		G35 - I.V. Stage 3 Pit with CHAMP stage 2 (G25 union G34)	23/ 2/1988

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CURRAGH RESOURCES  
GRUM DEPOSIT - G8705 MODEL

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MODULE 6.05  
PAGE 1

REAL GRID MODELS

SUMMARY PRINTOUT

FROM RECORD [ 1 ] TO RECORD [ 9 ]

RECORD	STATUS	WINDOW	DESCRIPTION	DATE
1	1	1	GRUM 1979 Orthophoto Topographic Surface	15/ 7/1987
2	1	1	Stage 1 pit	20/ 7/1987
3	1	1	Stage 2 pit	15/ 7/1987
4	1	1	Stage 3 pit	15/ 7/1987
5	1	1	Grum Overburden/Bedrock Surface	23/ 7/1987
6	1	1	GRUM Overburden Thickness (Surface - Ledge)	23/ 7/1987
7	1	1	GRUM Overburden/Bedrock Surface in the Stage 1 Pit	24/ 7/1987
8	1	1	GRUM Overburden/Bedrock Surface in the Stage 2 Pit	24/ 7/1987
9	1	1	GRUM Overburden/Bedrock Surface in the Stage 3 Pit	24/ 7/1987

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CURRAGH RESOURCES  
GRUM DEPOSIT - G8705 MODEL

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PAGE 1

PRINTOUT OF GRID MANIPULATION INSTRUCTIONS FOR RECORDS [ 1 ] TO [ 4 ]

SUMMARY PRINTOUT

RECORD	DESCRIPTION	WINDOW	INSTRUCTIONS	DATE	STATUS
1	GRUM OVERBURDEN THICKNESS	1	1	0/ 0/ 0	1
2	Grum overburden/bedrock interface in the Stage 1 pit	1	1	0/ 0/ 0	1
3	Grum overburden/bedrock interface in the Stage 2 pit	1	1	0/ 0/ 0	1
4	Grum overburden/bedrock interface in the Stage 3 pit	1	1	0/ 0/ 0	1

-----  
INVERSE DISTANCE MODELLING  
-----

DESCRIPTION : CHAMP ZONE, 68705 RUN 1 - DENSITY

OVERWRITING AN EXISTING MODEL

DENSITY MODEL

FROM COLUMN [ 1 ] TO COLUMN [120] FROM ROW [ 72] TO ROW [ 91]

ROCK-TYPES USED FOR MODELLING :

ROCK-TYPE MODELLED:      RESTRICTING ROCK-TYPE:  
-----

1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

MAXIMUM RANGE FOR INCLUSION OF SAMPLES : 75.00 [m ]  
MINIMUM NUMBER OF SAMPLES TO BE USED TO INTERPOLATE ONE BLOCK : 2  
MAXIMUM NUMBER OF SAMPLES TO BE USED TO INTERPOLATE ONE BLOCK : 8

WEIGHTING BY INVERSE DISTANCE RAISED TO THE POWER 2.00

HORIZONTAL ANGLE OF ANISOTROPY : 90.00 [DEGREES]  
VERTICAL ANGLE OF ANISOTROPY : -11.00 [DEGREES]  
HORIZONTAL ANISOTROPY FACTOR : 1.41  
VERTICAL ANISOTROPY FACTOR : 1.41

-----  
INVERSE DISTANCE MODELLING  
-----

DESCRIPTION : CHAMP ZONE, G8705 RUN 1 - PB

OVERWRITING AN EXISTING MODEL

GRADE MODEL FOR LABEL 2 [Pb % ]

FROM COLUMN [ 13 ] TO COLUMN [120] FROM ROW [ 72] TO ROW [ 91]

ROCK-TYPES USED FOR MODELLING :

ROCK-TYPE MODELLED:      RESTRICTING ROCK-TYPE:  
-----

1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

MAXIMUM RANGE FOR INCLUSION OF SAMPLES : 75.00 [m ]  
MINIMUM NUMBER OF SAMPLES TO BE USED TO INTERPOLATE ONE BLOCK : 2  
MAXIMUM NUMBER OF SAMPLES TO BE USED TO INTERPOLATE ONE BLOCK : 8

WEIGHTING BY INVERSE DISTANCE RAISED TO THE POWER 2.00

HORIZONTAL ANGLE OF ANISOTROPY : 90.00 [DEGREES]  
VERTICAL ANGLE OF ANISOTROPY : -11.00 [DEGREES]  
HORIZONTAL ANISOTROPY FACTOR : 1.41  
VERTICAL ANISOTROPY FACTOR : 1.41

-----  
INVERSE DISTANCE MODELLING  
-----

DESCRIPTION : CHAMP ZONE, G8705 RUN 1 - ZN

OVERWRITING AN EXISTING MODEL

GRADE MODEL FOR LABEL 3 [Zn % ]

FROM COLUMN [ 1 ] TO COLUMN [120] FROM ROW [ 72] TO ROW [ 91]

ROCK-TYPES USED FOR MODELLING :

ROCK-TYPE MODELLED:      RESTRICTING ROCK-TYPE:  
-----

1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

MAXIMUM RANGE FOR INCLUSION OF SAMPLES : 75.00 [m ]

MINIMUM NUMBER OF SAMPLES TO BE USED TO INTERPOLATE ONE BLOCK : 2

MAXIMUM NUMBER OF SAMPLES TO BE USED TO INTERPOLATE ONE BLOCK : 8

WEIGHTING BY INVERSE DISTANCE RAISED TO THE POWER 2.00

HORIZONTAL ANGLE OF ANISOTROPY : 90.00 [DEGREES]

VERTICAL ANGLE OF ANISOTROPY : -11.00 [DEGREES]

HORIZONTAL ANISOTROPY FACTOR : 1.41

VERTICAL ANISOTROPY FACTOR : 1.41

-----  
INVERSE DISTANCE MODELLING  
-----

DESCRIPTION : CHAMP ZONE, 68705 RUN 1 - AG

OVERWRITING AN EXISTING MODEL

GRADE MODEL FOR LABEL 4 [Ag g/t]

FROM COLUMN [ 1] TO COLUMN [120] FROM ROW [ 72] TO ROW [ 91]

ROCK-TYPES USED FOR MODELLING :

ROCK-TYPE MODELLED:     RESTRICTING ROCK-TYPE:

-----  
          1                    1  
          2                    2  
          3                    3  
          4                    4  
          5                    5  
          6                    6  
          7                    7  
          8                    8  
          9                    9

MAXIMUM RANGE FOR INCLUSION OF SAMPLES                    :    75.00 [m     ]  
MINIMUM NUMBER OF SAMPLES TO BE USED TO INTERPOLATE ONE BLOCK :    2  
MAXIMUM NUMBER OF SAMPLES TO BE USED TO INTERPOLATE ONE BLOCK :    8

WEIGHTING BY INVERSE DISTANCE RAISED TO THE POWER        2.00

HORIZONTAL ANGLE OF ANISOTROPY                    :    90.00 [DEGREES]  
VERTICAL ANGLE OF ANISOTROPY                    :   -11.00 [DEGREES]  
HORIZONTAL ANISOTROPY FACTOR                    :     1.41  
VERTICAL ANISOTROPY FACTOR                    :     1.41

-----  
INVERSE DISTANCE MODELLING  
-----

DESCRIPTION : CHAMP ZONE, G8705 RUN 1 - AU

OVERWRITING AN EXISTING MODEL

GRADE MODEL FOR LABEL 5 [Au g/t]

FROM COLUMN [ 1] TO COLUMN [120] FROM ROW [ 72] TO ROW [ 91]

ROCK-TYPES USED FOR MODELLING :

ROCK-TYPE MODELLED:      RESTRICTING ROCK-TYPE:

-----  
1                            1  
2                            2  
3                            3  
4                            4  
5                            5  
6                            6  
7                            7  
8                            8  
9                            9

MAXIMUM RANGE FOR INCLUSION OF SAMPLES                            :    75.00 [m    ]  
MINIMUM NUMBER OF SAMPLES TO BE USED TO INTERPOLATE ONE BLOCK :    2  
MAXIMUM NUMBER OF SAMPLES TO BE USED TO INTERPOLATE ONE BLOCK :    8

WEIGHTING BY INVERSE DISTANCE RAISED TO THE POWER            2.00

HORIZONTAL ANGLE OF ANISOTROPY                            :    90.00 [DEGREES]  
VERTICAL ANGLE OF ANISOTROPY                            :    -11.00 [DEGREES]  
HORIZONTAL ANISOTROPY FACTOR                            :    1.41  
VERTICAL ANISOTROPY FACTOR                            :    1.41

ROCK CODE / DENSITY TABLE

Rock Code	Density	Density Switch
1	3.00	1
2	3.00	1
3	3.00	1
4	3.00	1
5	3.00	1
6	3.00	1
7	3.00	1
8	3.00	1
9	3.00	1

Total number of blocks modified : 244