DRILL RESULTS - Tanda-Iguela

ENDEAVOUR MINING

Hole ID	Easting_WGS84 (Zone 30N)	Northing_WGS84 (Zone 30N)	Elevation	Dip	Azimuth	Drill Type	End of Hole		From (m)	To (m)	Apparent length (m)	Au Grade (g/t)
IGRC22-311	475645.075	850088.636	224.332	75	40	RC	82	Abandoned				
IGRCDD22-312	473945.402	851646.725	257.614	75	40	RC-DD	354.3		157.0	161.0	4.0	2.51
IGRCDD22-312						RC-DD		and	197.0	200.0	3.0	0.73
IGRCDD22-312						RC-DD		and	204.0	206.0	2.0	0.66
IGRCDD22-312						RC-DD		and	274.4	284.0	9.6	1.26
IGRCDD22-312						RC-DD		and	307.6	317.5	9.9	1.13
IGRCDD22-313	475647.447	850091.118	224.265	75	40	RC-DD	381.2		135.0	140.0	5.0	1.33
IGRCDD22-313						RC-DD		and	251.7	260.3	8.6	1.25
IGRCDD22-313						RC-DD		and	270.0	274.7	4.7	2.48
IGRCDD22-314	473735.825	852018.913	260.686	72	40	RC-DD	282.4		102.0	108.0	6.0	0.88
IGRCDD22-314						RC-DD		and	256.4	259.0	2.6	1.04
IGRC22-315	475697.083	850147.982	223.868	75	40	RC	64	Abandonned				
IGRCDD22-316	474625.084	851048.975	228.397	63	220	RC-DD	283.85		154.0	156.0	2.0	1.22
IGRCDD22-316						RC-DD		and	168.0	170.0	2.0	0.99
IGRCDD22-316						RC-DD		and	233.5	239.1	5.6	3.10
IGRCDD22-316						RC-DD		including	237.6	238.3	0.7	16.06
IGRCDD22-316						RC-DD		and	243.0	245.6	2.6	3.35
IGRCDD22-317	475697.085	850147.984	223.869	75	40	RC-DD	312.1		66.0	82.0	16.0	2.15
IGRCDD22-317						RC-DD		and	88.0	94.0	6.0	3.06
IGRCDD22-317						RC-DD		including	88.0	89.0	1.0	10.27
IGRCDD22-317						RC-DD		and	99.0	107.0	8.0	1.73
IGRCDD22-317						RC-DD		and	110.0	117.0	7.0	7.97
IGRCDD22-317						RC-DD		including	114.0	115.0	1.0	50.40
IGRCDD22-317						RC-DD		and	149.0	157.0	8.0	1.06
IGRCDD22-317						RC-DD		and	162.0	165.0	3.0	0.91
IGRCDD22-317						RC-DD		and	227.6	232.0	4.4	4.79
IGRCDD22-317						RC-DD		including	231.1	232.0	0.9	18.70
IGRCDD22-317						RC-DD		and	248.4	256.4	8.0	2.23
IGRCDD22-317						RC-DD		and	259.9	272.0	12.1	0.85
IGRC22-318	473790.286	852073.884	257.65	65	40	RC	104	No significant mineralisation				
IGRCDD22-319	475594.125	850036.39	224.196	75	40	RC-DD	401.9		41.0	45.0	4.0	3.79
IGRCDD22-319						RC-DD		and	52.0	54.0	2.0	1.59
IGRCDD22-319						RC-DD		and	78.0	83.0	5.0	1.87
IGRCDD22-319						RC-DD		and	279.6	281.8	2.1	2.93
IGRC22-320	474737.741	851234.256	226.393	70	220	RC	140		12.0	15.0	3.0	2.15
IGRC22-320						RC		and	105.0	111.0	6.0	4.07
IGRCDD22-321	475868.767	850047.097	211.117	75	40	RC-DD	279		64.0	67.0	3.0	13.89
IGRCDD22-321						RC-DD		including	66.0	67.0	1.0	39.20
IGRCDD22-321						RC-DD		and	73.0	76.0	3.0	2.07
IGRCDD22-321						RC-DD		and	79.0	91.0	12.0	3.13
IGRCDD22-321						RC-DD		including	88.0	89.0	1.0	11.20
IGRCDD22-321						RC-DD		and	129.0	135.0	6.0	0.56
IGRCDD22-321						RC-DD		and	162.0	173.0	11.0	1.45
IGRCDD22-321						RC-DD		and	203.6	213.1	9.5	3.26
IGRCDD22-321						RC-DD		including	203.6	204.3	0.7	10.24
IGRCDD22-321						RC-DD		including	206.6	207.5	0.9	14.54
IGRCDD22-321						RC-DD		and	241.1	245.9	4.8	0.94
IGRCDD22-322	475814.348	849986.6	211.754	75	40	RC-DD	330.1		49.0	51.0	2.0	1.06
IGRCDD22-322						RC-DD		and	117.0	127.0	10.0	0.55
IGRCDD22-322						RC-DD		and	130.0	133.0	3.0	0.60
IGRCDD22-322						RC-DD		and	145.0	149.0	4.0	1.42
IGRCDD22-322						RC-DD		and	156.0	159.0	3.0	8.02
IGRCDD22-322						RC-DD		including	157.0	158.0	1.0	19.27

IGRCDD22-322						RC-DD		and	171.0	173.0	2.0	3.06
IGRCDD22-322						RC-DD		and	178.0	186.0	8.0	1.06
IGRCDD22-322						RC-DD		and	196.0	199.0	3.0	0.62
IGRCDD22-322						RC-DD		including	192.0	193.0	1.0	19.96
IGRCDD22-322						RC-DD		and	202.0	208.0	6.0	1.17
IGRCDD22-322						RC-DD		and	308.2	310.7	2.5	0.97
IGRCDD23-323	474158.908	851688.193	248.784	70	220	RC-DD	281.3		173.0	193.0	20.0	2.94
IGRCDD23-323						RC-DD		and	232.0	237.0	5.0	1.30
IGRCDD23-323						RC-DD		and	241.4	248.1	6.7	2.96
IGRCDD23-323						RC-DD		including	246.5	247.4	0.9	13.61
IGRCDD23-323						RC-DD		and	260.1	267.7	7.6	7.96
IGRCDD23-323						RC-DD		including	262.8	263.8	1.0	19.41
IGRCDD23-323						RC-DD		including	266.7	267.7	1.0	17.90
IGRCDD23-324	474104.878	851623.209	250.551	70	220	RC-DD	366.6		64.0	69.0	5.0	0.68
IGRCDD23-324						RC-DD		and	79.0	81.0	2.0	1.10
IGRCDD23-324						RC-DD		and	130.0	133.0	3.0	1.50
IGRCDD23-324						RC-DD		and	160.0	164.0	4.0	1.68
IGRCDD23-324						RC-DD		and	167.0	175.0	8.0	1.27
IGRCDD23-324						RC-DD		and	250.7	254.5	3.8	5.57
IGRCDD23-324						RC-DD		including	252.7	253.7	1.0	15.50
IGRCDD23-324						RC-DD		and	263.0	266.0	3.0	0.56
IGRCDD23-324						RC-DD		and	287.0	298.0	11.0	4.06
IGRCDD23-324						RC-DD		including	290.0	291.0	1.0	23.70
IGRCDD23-324						RC-DD		and	310.0	319.3	9.3	1.58
IGRCDD23-324						RC-DD		and	321.5	331.0	9.5	2.09
IGRCDD23-324						RC-DD		including	322.5	323.5	1.0	11.04
IGRCDD23-324						RC-DD		and	346.1	356.0	9.9	4.34
IGRCDD23-324						RC-DD		including	355.0	356.0	1.0	24.56
IGRCDD23-325	474108.944	851732.51	250.934	70	220	RC-DD	361.65		138.0	148.0	10.0	2.79
IGRCDD23-325						RC-DD		and	155.0	157.0	2.0	1.35
IGRCDD23-325						RC-DD		and	161.0	168.0	7.0	2.36
IGRCDD23-325						RC-DD		and	171.0	178.0	7.0	1.82
IGRCDD23-325						RC-DD		and	181.0	184.0	3.0	3.41
IGRCDD23-325						RC-DD		and	216.0	221.0	5.0	1.78
IGRCDD23-325						RC-DD		and	227.0	230.0	2.9	0.52
IGRCDD23-325						RC-DD		and	249.0	258.7	9.6	3.87
IGRCDD23-325						RC-DD		including	257.2	258.0	0.7	24.60
IGRCDD23-325						RC-DD		and	277.0	279.5	2.5	1.11
IGRCDD23-325						RC-DD		and	288.0	291.0	3.0	11.47
IGRCDD23-325						RC-DD		including	289.0	290.0	1.0	24.92
IGRCDD23-325						RC-DD		and	340.2	344.5	4.3	1.10
IGRCDD23-326	474055.766	851667.725	253.272	70	220	RC-DD	381.85		24.0	26.0	2.0	0.53
IGRCDD23-326						RC-DD		and	78.0	80.0	2.0	0.79
IGRCDD23-326						RC-DD		and	92.0	94.0	2.0	2.27
IGRCDD23-326						RC-DD		and	154.0	161.0	7.0	1.01
IGRCDD23-326						RC-DD		and	247.6	251.4	3.8	1.86
IGRCDD23-326						RC-DD		and	301.0	304.0	3.0	1.41
IGRCDD23-326						RC-DD		and	324.5	342.7	18.2	2.60
IGRCDD23-326						RC-DD		and	347.0	349.0	2.0	0.74
IGRCDD23-327	474079.705	851803.334	251.691	68	220	RC-DD	341.4		190.0	197.0	7.0	1.91
IGRCDD23-327						RC-DD		and	200.0	202.0	2.0	1.08
IGRCDD23-327						RC-DD		and	209.0	220.0	11.0	2.87
IGRCDD23-327						RC-DD		including	209.0	210.0	1.0	11.32
IGRCDD23-327						RC-DD		and	261.5	263.7	2.3	1.08
IGRCDD23-327						RC-DD		and	275.7	285.0	9.4	2.39
IGRCDD23-327						RC-DD		and	294.8	307.2	12.4	3.04
IGRCDD23-327						RC-DD		including	294.8	295.8	1.0	16.72

IGRCDD23-327						RC-DD		and	315.6	321.9	6.3	1.61
IGRCDD23-328	474188.338	851574.506	246.387	75	220	RC-DD	340.6		9.0	11.0	2.0	1.69
IGRCDD23-328						RC-DD		and	27.0	32.0	5.0	0.83
IGRCDD23-328						RC-DD		and	35.0	38.0	3.0	1.18
IGRCDD23-328						RC-DD		and	52.0	59.0	7.0	0.82
IGRCDD23-328						RC-DD		and	67.0	70.0	3.0	4.13
IGRCDD23-328						RC-DD		and	87.0	93.0	6.0	1.08
IGRCDD23-328						RC-DD		and	109.0	111.0	2.0	1.12
IGRCDD23-328						RC-DD		and	145.0	177.0	32.0	1.57
IGRCDD23-328						RC-DD		and	181.1	184.0	2.9	11.07
IGRCDD23-328						RC-DD		including	182.1	183.0	0.9	32.60
IGRCDD23-328						RC-DD		and	187.8	196.4	8.5	2.03
IGRCDD23-328						RC-DD		and	199.7	203.6	3.9	2.45
IGRCDD23-328						RC-DD		and	251.3	260.2	8.9	2.40
IGRCDD23-328						RC-DD		and	276.0	278.0	2.0	4.43
IGRCDD23-328						RC-DD		and	284.0	296.5	12.5	5.49
IGRCDD23-328						RC-DD		including	290.0	291.0	1.0	35.00
IGRCDD23-329	474227.562	851565.639	245.334	75	220	RC-DD	380.75		24.0	29.0	5.0	1.78
IGRCDD23-329						RC-DD		and	35.0	37.0	2.0	1.12
IGRCDD23-329						RC-DD		and	63.0	65.0	2.0	2.79
IGRCDD23-329						RC-DD		and	76.0	90.0	14.0	0.75
IGRCDD23-329						RC-DD		and	94.0	103.0	9.0	1.05
IGRCDD23-329						RC-DD		and	110.0	118.0	8.0	1.89
IGRCDD23-329						RC-DD		and	125.0	128.0	3.0	1.31
IGRCDD23-329						RC-DD		and	137.0	153.0	16.0	2.27
IGRCDD23-329						RC-DD		and	158.0	185.0	27.0	3.38
IGRCDD23-329						RC-DD		including	181.0	182.0	1.0	10.97
IGRCDD23-329						RC-DD		and	191.0	193.0	2.0	4.19
IGRCDD23-329						RC-DD		and	209.0	219.0	10.0	6.69
IGRCDD23-329						RC-DD		including	212.0	213.0	1.0	15.78
IGRCDD23-329						RC-DD		including	213.0	214.0	1.0	13.89
IGRCDD23-329						RC-DD		and	247.7	261.3	13.6	3.83
IGRCDD23-329						RC-DD		including	258.9	259.9	1.0	17.57
IGRCDD23-329						RC-DD		including	260.6	261.3	0.7	17.94
IGRCDD23-329						RC-DD		and	274.6	276.6	2.0	0.64
IGRCDD23-329						RC-DD		and	292.3	296.0	3.8	1.23
IGRCDD23-330	474177.629	851505.638	245.48	75	220	RC-DD	377.75		110.0	114.0	4.0	0.63
IGRCDD23-330						RC-DD		and	142.0	156.0	14.0	0.79
IGRCDD23-330						RC-DD		and	172.0	174.0	2.0	0.78
IGRCDD23-330						RC-DD		and	209.0	211.0	2.0	2.72
IGRCDD23-331	474743.796	851142.727	227.518	65	220	RC-DD	371		50.0	57.0	7.0	0.78
IGRCDD23-331						RC-DD		and	88.0	90.0	2.0	1.07
IGRCDD23-331						RC-DD		and	113.0	122.0	9.0	1.29
IGRCDD23-331						RC-DD		and	129.0	150.0	21.0	3.20
IGRCDD23-331						RC-DD		including	130.0	131.0	1.0	11.41
IGRCDD23-331						RC-DD		including	131.0	132.0	1.0	12.73
IGRCDD23-331						RC-DD		and	160.0	163.0	3.0	8.60
IGRCDD23-331						RC-DD		including	161.0	162.0	1.0	19.06
IGRCDD23-331						RC-DD		and	187.0	231.6	44.6	3.43
IGRCDD23-331						RC-DD		including	190.0	191.0	1.0	21.15
IGRCDD23-331						RC-DD		including	202.0	203.0	1.0	37.40
IGRCDD23-331						RC-DD		and	238.0	240.5	2.4	1.49
IGRCDD23-331						RC-DD		and	243.0	254.7	11.7	6.95
IGRCDD23-331						RC-DD		including	243.9	244.8	0.9	11.88
IGRCDD23-331						RC-DD		including	246.7	247.6	0.9	43.70
IGRCDD23-331						RC-DD		and	266.0	280.8	14.8	2.06
IGRCDD23-331						RC-DD		and	341.4	344.0	2.6	1.04

IGRC23-332	474689.352	851078.155	225.897	65	220	RC	201		43.0	57.0	14.0	1.25
IGRC23-332						RC		and	68.0	71.0	3.0	1.81
IGRC23-332						RC		and	110.0	112.0	2.0	0.85
IGRC23-332						RC		and	177.0	195.0	18.0	0.61
IGRCDD23-333	474781.19	851135.648	223.884	65	220	RC-DD	296.75		6.0	8.0	2.0	0.85
IGRCDD23-333						RC-DD		and	117.0	119.0	2.0	2.90
IGRCDD23-333						RC-DD		and	147.8	157.6	9.8	11.42
IGRCDD23-333						RC-DD		including	150.8	151.6	0.9	10.82
IGRCDD23-333						RC-DD		including	154.1	155.0	0.9	99.50
IGRCDD23-333						RC-DD		and	179.8	187.0	7.2	6.00
IGRCDD23-333						RC-DD		including	183.2	184.0	0.8	11.18
IGRCDD23-333						RC-DD		including	185.0	186.0	1.0	19.81
IGRCDD23-333						RC-DD		and	190.8	228.7	38.0	3.17
IGRCDD23-333						RC-DD		including	190.8	191.7	0.9	14.51
IGRCDD23-333						RC-DD		including	208.0	209.0	1.0	11.31
IGRCDD23-333						RC-DD		and	232.0	238.0	6.0	3.38
IGRCDD23-333						RC-DD		including	232.0	232.7	0.7	21.32
IGRCDD23-333						RC-DD		and	245.4	249.8	4.4	1.13
IGRCDD23-333						RC-DD		and	261.1	274.7	13.6	4.04
IGRCDD23-334	474722.86	851065.146	223.859	65	220	RC-DD	365.9		0.0	2.0	2.0	0.54
IGRCDD23-334						RC-DD		and	67.0	70.0	3.0	1.64
IGRCDD23-334						RC-DD		and	176.0	189.0	13.0	1.25
IGRCDD23-334						RC-DD		and	192.0	201.0	9.0	2.10
IGRCDD23-334						RC-DD		and	203.1	226.5	23.4	2.02
IGRCDD23-334						RC-DD		and	256.2	268.6	12.4	1.03
IGRCDD23-334						RC-DD		and	273.4	278.3	4.9	0.56
IGRCDD23-334						RC-DD		and	293.0	295.0	2.0	1.31
IGRCDD23-334						RC-DD		and	310.0	318.3	8.3	1.92
IGRCDD23-334						RC-DD		and	322.3	326.0	3.7	2.15
IGRCDD23-334						RC-DD		and	352.0	354.0	2.0	2.02
IGRCDD23-335	474734.338	851028.432	221.59	62	220	RC-DD	340.1		143.0	145.0	2.0	0.63
IGRCDD23-335						RC-DD		and	149.0	151.0	2.0	1.52
IGRCDD23-335						RC-DD		and	157.0	159.0	2.0	0.89
IGRCDD23-335						RC-DD		and	166.0	170.0	4.0	0.53
IGRCDD23-335						RC-DD		and	192.0	201.4	9.4	2.96
IGRCDD23-335						RC-DD		including	196.0	196.8	0.8	10.35
IGRCDD23-335						RC-DD		including	196.8	197.8	1.0	12.13
IGRCDD23-335						RC-DD		and	204.7	213.4	8.7	1.35
IGRCDD23-335						RC-DD		and	288.5	294.0	5.5	0.74
IGRCDD23-336	474824.607	851082.029	218.808	65	220	RC-DD	380.8		47.0	49.0	2.0	0.51
IGRCDD23-336						RC-DD		and	109.0	112.0	3.0	2.35
IGRCDD23-336						RC-DD		and	125.0	132.0	7.0	5.53
IGRCDD23-336						RC-DD		including	128.0	129.0	1.0	22.75
IGRCDD23-336						RC-DD		including	128.0	129.0	1.0	27.63
IGRCDD23-336						RC-DD		and	135.0	143.0	8.0	4.05
IGRCDD23-336						RC-DD		including	141.0	142.0	1.0	11.62
IGRCDD23-336						RC-DD		and	155.0	175.0	20.0	7.49
IGRCDD23-336						RC-DD		including	160.0	161.0	1.0	13.80
IGRCDD23-336						RC-DD		including	164.0	165.0	1.0	10.39
IGRCDD23-336						RC-DD		including	165.0	166.0	1.0	77.90
IGRCDD23-336						RC-DD		including	166.0	167.0	1.0	10.39
IGRCDD23-336						RC-DD		and	189.0	209.0	20.0	4.39
IGRCDD23-336						RC-DD		including	195.0	196.0	1.0	18.97
IGRCDD23-336						RC-DD		including	202.0	203.0	1.0	11.57
IGRCDD23-337	474848.844	851010.199	216.49	67	220	RC-DD	321.05		122.0	126.0	4.0	0.97
IGRCDD23-337						RC-DD		and	154.0	198.3	44.3	1.86
IGRCDD23-338	474900.805	851019.019	213.725	65	220	RC-DD	354.15		10.0	12.0	2.0	0.77

IGRCDD23-338						RC-DD		and	107.0	111.0	4.0	1.49
IGRCDD23-338						RC-DD		and	125.0	128.0	3.0	2.65
IGRCDD23-338						RC-DD		and	137.0	139.0	2.0	1.83
IGRCDD23-338						RC-DD		and	147.0	164.0	17.0	2.98
IGRCDD23-338						RC-DD		and	177.0	200.1	23.1	7.08
IGRCDD23-338						RC-DD		including	181.0	182.0	1.0	16.35
IGRCDD23-339	474920.522	850994.049	212.496	65	220	RC-DD	350.75		21.0	24.0	3.0	0.55
IGRCDD23-339						RC-DD		and	63.0	65.0	2.0	2.32
IGRCDD23-339						RC-DD		and	88.0	90.0	2.0	0.73
IGRCDD23-339						RC-DD		and	107.0	113.0	6.0	1.19
IGRCDD23-339						RC-DD		and	116.0	119.0	3.0	3.16
IGRCDD23-339						RC-DD		and	126.0	128.0	2.0	3.75
IGRCDD23-339						RC-DD		and	145.0	148.0	3.0	1.40
IGRCDD23-339						RC-DD		and	169.0	216.5	47.5	3.19
IGRCDD23-339						RC-DD		including	187.0	188.0	1.0	13.12
IGRCDD23-339						RC-DD		including	194.0	195.0	1.0	15.18
IGRCDD23-339						RC-DD		including	195.0	195.9	0.8	13.42
IGRCDD23-340	474996.3	850977.572	207.943	65	220	RC-DD	320.1		0.0	2.0	2.0	1.15
IGRCDD23-340						RC-DD	320.1	and	23.0	25.0	2.0	0.56
IGRCDD23-340						RC-DD	320.1	and	45.0	48.0	3.0	0.61
IGRCDD23-340						RC-DD	320.1	and	59.0	62.0	3.0	0.85
IGRCDD23-340						RC-DD	320.1	and	101.0	116.0	15.0	1.31
IGRCDD23-340						RC-DD	320.1	and	123.0	125.0	2.0	1.49
IGRCDD23-340						RC-DD	320.1	and	142.0	144.0	2.0	1.31
IGRCDD23-340						RC-DD	320.1	and	148.0	150.0	2.0	2.16
IGRCDD23-340						RC-DD	320.1	and	158.0	208.0	50.0	5.55
IGRCDD23-340						RC-DD		including	170.0	171.0	1.0	19.88
IGRCDD23-340						RC-DD		including	185.0	186.0	1.0	12.13
IGRCDD23-340						RC-DD		including	201.0	202.0	1.0	130.80
IGRCDD23-340						RC-DD	320.1	and	215.8	222.5	6.7	13.23
IGRCDD23-340						RC-DD		including	215.8	217.0	1.2	63.70
IGRCDD23-340						RC-DD	320.1	and	224.6	227.8	3.2	5.54
IGRCDD23-340						RC-DD	320.1	and	230.0	242.4	12.4	3.93
IGRCDD23-340						RC-DD		including	232.0	233.0	1.0	12.98
IGRCDD23-340						RC-DD		including	236.0	236.7	0.7	30.80
IGRCDD23-340						RC-DD	320.1	and	257.9	259.9	2.0	5.41
IGRCDD23-340						RC-DD		including	257.9	258.9	1.0	10.00
IGRCDD23-340						RC-DD	320.1	and	268.0	290.7	22.7	2.25
IGRCDD23-340						RC-DD		including	285.2	286.1	0.9	14.96
IGRCDD23-341	474022.722	851839.736	254.251	70	220	RC-DD	347.75		4.0	10.0	6.0	0.51
IGRCDD23-341						RC-DD		and	30.0	34.0	4.0	1.95
IGRCDD23-341						RC-DD		and	46.0	49.0	3.0	0.53
IGRCDD23-341						RC-DD		and	54.0	58.0	4.0	1.27
IGRCDD23-341						RC-DD		and	63.0	80.0	17.0	1.09
IGRCDD23-341						RC-DD		and	88.0	102.0	14.0	1.11
IGRCDD23-341						RC-DD		and	112.0	133.0	21.0	2.61
IGRCDD23-341						RC-DD		and	142.0	162.0	20.0	2.65
IGRCDD23-341						RC-DD		and	167.0	181.0	14.0	1.42
IGRCDD23-341						RC-DD		and	190.0	194.0	4.0	2.35
IGRCDD23-341						RC-DD		and	214.0	225.0	11.0	3.08
IGRCDD23-341						RC-DD		and	228.0	230.2	2.2	0.63
IGRCDD23-341						RC-DD		and	236.5	239.0	2.5	2.40
IGRCDD23-341						RC-DD		and	244.0	248.0	4.0	1.52
IGRCDD23-341						RC-DD		and	251.0	253.5	2.5	0.91
IGRCDD23-341						RC-DD		and	292.0	298.9	6.9	2.27
IGRCDD23-341						RC-DD		and	303.3	308.0	4.7	0.62
IGRCDD23-342	473967.301	851881.916	256.405	70	220	RC-DD	359.75		27.0	29.0	2.0	0.73

IGRCDD23-342						RC-DD		and	77.0	79.0	2.0	1.83
IGRCDD23-342						RC-DD		and	85.0	88.0	3.0	1.99
IGRCDD23-342						RC-DD		and	92.0	112.0	20.0	0.70
IGRCDD23-342						RC-DD		and	161.0	164.0	3.0	0.91
IGRCDD23-342						RC-DD		and	167.0	169.0	2.0	2.65
IGRCDD23-342						RC-DD		and	172.0	180.0	8.0	1.23
IGRCDD23-342						RC-DD		and	256.0	259.9	3.9	1.06
IGRCDD23-342						RC-DD		and	270.5	276.8	6.3	2.60
IGRCDD23-342						RC-DD		including	274.0	275.0	1.0	12.05
IGRCDD23-342						RC-DD	359.75	and	283.5	321.0	37.5	1.98
IGRCDD23-342						RC-DD		including	287.4	287.9	0.5	18.77
IGRCDD23-342						RC-DD		including	288.4	289.2	0.8	10.39
IGRCDD23-343	473916.196	851816.815	259.272	70	220	RC-DD	353.8		129.0	131.0	2.0	1.21
IGRCDD23-343						RC-DD		and	239.3	242.4	3.0	0.53
IGRCDD23-343						RC-DD		and	324.5	328.0	3.5	2.61
IGRCDD23-344	473814.612	852108.747	255.858	75	220	RC-DD	323.1		247.8	250.2	2.3	0.54
IGRCDD23-344						RC-DD		and	261.6	268.2	6.6	8.26
IGRCDD23-344						RC-DD		including	264.5	265.4	0.9	22.24
IGRCDD23-344						RC-DD		including	266.2	267.2	1.0	24.33
IGRCDD23-344						RC-DD		and	287.0	296.0	9.0	0.83
IGRCDD23-344						RC-DD		and	307.0	309.0	2.0	2.04
IGRC23-345	474283.237	852293.622	243.852	60	20	RC	123		24.0	28.0	4.0	6.75
IGRC23-346	474262.231	852238.462	244.212	60	20	RC	123	No significant mineralisation				
IGRC23-347	474239.439	852180.824	243.832	60	20	RC	123		97.0	99.0	2.0	0.76
IGRC23-348	474224.153	852124.64	243.516	60	20	RC	122	No significant mineralisation				
IGRC23-349	473400.321	852542.062	238.159	70	55	RC	192		78.0	80.0	2.0	1.38
IGRC23-350	472929.854	853192.095	267.105	70	55	RC	216	No significant mineralisation				
IGRC23-351	475001.98	850932.33	206.805	65	40	RC	105		55.0	60.0	5.0	2.12
IGRCDD23-352	474994.147	850923.156	207.145	65	220	RC-DD	371.7		44.0	47.0	3.0	0.58
IGRCDD23-352						RC-DD		and	82.0	85.0	3.0	0.77
IGRCDD23-352						RC-DD		and	103.0	109.0	6.0	8.61
IGRCDD23-352						RC-DD		including	105.0	106.0	1.0	25.57
IGRCDD23-352						RC-DD		including	108.0	109.0	1.0	18.48
IGRCDD23-352						RC-DD		and	121.0	127.0	6.0	2.11
IGRCDD23-352						RC-DD		and	140.0	144.0	4.0	0.53
IGRCDD23-352						RC-DD		and	149.0	173.0	24.0	4.38
IGRCDD23-352						RC-DD		including	166.0	167.0	1.0	36.40
IGRCDD23-352						RC-DD		and	175.7	185.0	9.3	1.88
IGRCDD23-352						RC-DD		and	194.5	205.0	10.6	1.84
IGRCDD23-352						RC-DD		and	208.0	235.0	27.0	2.68
IGRCDD23-352						RC-DD		and	237.6	257.0	19.4	2.30
IGRCDD23-352						RC-DD		including	237.6	238.5	0.9	13.20
IGRCDD23-352						RC-DD		and	259.5	267.6	8.1	5.49
IGRCDD23-352						RC-DD		including	259.5	260.5	1.0	31.50
IGRCDD23-352						RC-DD		and	338.6	341.1	2.5	6.61
IGRCDD23-352						RC-DD		including	339.4	340.2	0.8	13.76
IGRCDD23-353	474926.423	850843.511	208.244	65	220	RC-DD	260.8		118.0	121.0	3.0	0.60
IGRCDD23-353						RC-DD		and	129.0	133.0	4.0	0.62
IGRCDD23-353						RC-DD		and	154.0	156.0	2.0	2.52
IGRCDD23-354	475277.223	850790.686	206.714	65	220	RC-DD	296.75		95.0	99.0	4.0	1.65
IGRCDD23-354						RC-DD		and	122.0	132.0	10.0	0.93
IGRCDD23-354						RC-DD		and	146.0	150.0	4.0	1.89
IGRCDD23-354						RC-DD		and	159.3	166.7	7.4	1.06
IGRCDD23-354						RC-DD		and	175.0	180.8	5.8	1.17
IGRCDD23-355	475291.739	850762.444	207.864	63	220	RC-DD	281.75		136.5	138.5	2.0	1.02
IGRCDD23-355						RC-DD		and	144.4	147.0	2.7	1.64
IGRCDD23-355						RC-DD		and	151.2	154.3	3.1	1.13

IGRCDD23-355						RC-DD		and	165.8	171.0	5.3	0.76
IGRCDD23-355						RC-DD		and	175.0	177.0	2.0	0.51
IGRCDD23-356	475182.563	850734.449	205.385	65	217	RC-DD	239.7	and	26.0	28.0	2.0	1.21
IGRCDD23-356						RC-DD		and	33.0	35.0	2.0	0.69
IGRCDD23-356						RC-DD		and	38.0	40.0	2.0	0.52
IGRCDD23-356						RC-DD		and	78.0	80.0	2.0	1.31
IGRCDD23-356						RC-DD		and	119.0	171.0	52.0	1.83
IGRCDD23-356						RC-DD		including	149.0	150.0	1.0	11.35
IGRCDD23-357	475216.149	850722.706	206.228	65	217	RC-DD	250.95	and	21.0	25.0	4.0	0.84
IGRCDD23-357						RC-DD		and	74.0	76.0	2.0	1.12
IGRCDD23-357						RC-DD		and	83.0	85.0	2.0	2.91
IGRCDD23-357						RC-DD		and	118.0	121.5	3.5	0.69
IGRCDD23-357						RC-DD		and	123.5	125.7	2.2	1.11
IGRCDD23-357						RC-DD		and	127.7	142.0	14.3	2.24
IGRCDD23-357						RC-DD		including	127.7	128.4	0.6	29.58
IGRCDD23-357						RC-DD		and	145.8	166.3	20.5	1.10
IGRCDD23-357						RC-DD		and	175.0	178.0	3.0	1.21
IGRCDD23-358	475326.973	850752.773	209.262	65	220	RC-DD	284.9	and	72.0	74.0	2.0	0.64
IGRCDD23-358						RC-DD		and	75.0	78.0	3.0	0.52
IGRCDD23-358						RC-DD		and	82.0	84.0	2.0	2.30
IGRCDD23-358						RC-DD		and	87.0	89.0	2.0	0.88
IGRCDD23-358						RC-DD		and	108.0	114.0	6.0	2.78
IGRCDD23-358						RC-DD		and	128.0	130.0	2.0	4.33
IGRCDD23-358						RC-DD		and	133.0	135.0	2.0	4.03
IGRCDD23-358						RC-DD		and	139.0	144.0	5.0	8.72
IGRCDD23-358						RC-DD		including	139.0	140.0	1.0	11.10
IGRCDD23-358						RC-DD		including	141.0	142.0	1.0	11.53
IGRCDD23-358						RC-DD		including	142.0	143.0	1.0	15.88
IGRCDD23-358						RC-DD		and	159.0	161.0	2.0	1.98
IGRCDD23-358						RC-DD		and	233.8	237.5	3.8	7.38
IGRCDD23-358						RC-DD		including	235.6	236.6	1.0	14.39
IGRCDD23-358						RC-DD		and	242.9	245.8	3.0	5.35
IGRCDD23-358						RC-DD		including	244.9	245.8	1.0	10.42
IGRCDD23-359	475035.996	850922.022	204.012	60	217	RC-DD	329.9	and	16.0	18.0	2.0	0.94
IGRCDD23-359						RC-DD		and	62.0	64.0	2.0	1.58
IGRCDD23-359						RC-DD		and	91.0	93.0	2.0	1.13
IGRCDD23-359						RC-DD		and	105.0	116.0	11.0	2.66
IGRCDD23-359						RC-DD		and	151.0	166.0	15.0	8.94
IGRCDD23-359						RC-DD		including	158.0	159.0	1.0	97.30
IGRCDD23-359						RC-DD		and	169.0	190.0	21.0	2.35
IGRCDD23-359						RC-DD		and	200.7	234.0	33.4	3.52
IGRCDD23-359						RC-DD		and	237.0	252.0	15.0	3.39
IGRCDD23-359						RC-DD		including	230.0	231.0	1.0	37.50
IGRCDD23-359						RC-DD		including	240.0	241.0	1.0	18.70
IGRCDD23-359						RC-DD		including	249.0	250.0	1.0	13.44
IGRCDD23-359						RC-DD		and	254.3	258.7	4.3	3.06
IGRCDD23-359						RC-DD		and	260.8	266.0	5.3	1.39
IGRCDD23-359						RC-DD		and	273.6	277.2	3.6	2.20
IGRCDD23-359						RC-DD		and	302.3	309.4	7.1	6.24
IGRCDD23-359						RC-DD		including	306.3	307.0	0.7	36.10
IGRCDD23-359						RC-DD		and	317.8	320.8	2.9	2.38
IGRC23-360	475048	850881.68	202.341	65	217	RC	46	and	7.0	11.0	4.0	0.81
IGRC23-361	472477.072	853852.812	281.722	70	55	RC	150	and	37.0	39.0	2.0	0.66
IGRC23-361						RC		and	133.0	136.0	3.0	0.56
IGRC23-363	473964.945	851770.822	257.638	60	40	RC	177	and	91.0	94.0	3.0	0.93
IGRC23-363						RC		and	102.0	108.0	6.0	1.61
IGRC23-363						RC		and	115.0	117.0	2.0	3.38
IGRC23-365	472125.288	854579.576	307.374	70	55	RC	120	and	27.0	33.0	6.0	1.12

IGRC23-366	471883.479	854896.891	314.259	70	55	RC	102	and	15.0	18.0	3.0	0.71
IGRC23-367	476133.287	849890.027	204.459	70	40	RC	250	and	14.0	18.0	4.0	1.13
IGRC23-367						RC		and	37.0	43.0	6.0	0.69
IGRC23-367						RC		and	90.0	92.0	2.0	2.03
IGRC23-367						RC		and	120.0	125.0	5.0	1.61
IGRC23-367						RC		and	184.0	190.0	6.0	4.90
IGRC23-367						RC		including	187.0	188.0	1.0	22.38
IGRC23-367						RC		and	198.0	200.0	2.0	1.55
IGRC23-367						RC		and	209.0	213.0	4.0	0.98
IGRC23-368	476305.054	849781.596	214.355	70	40	RC	204	and	194.0	196.0	2.0	0.68
IGRC23-369	476439.882	849686.602	222.72	70	40	RC	210	and	185.0	188.0	3.0	0.59
IGRCDD23-371	474839.974	850948.369	214.475	65	217	RC-DD	341.6		126.0	128.0	2.0	0.65
IGRCDD23-371						RC-DD		and	143.0	145.0	2.0	0.86
IGRCDD23-371						RC-DD		and	151.0	192.0	41.0	1.13
IGRCDD23-371						RC-DD		and	198.0	201.0	3.0	0.60
IGRCDD23-371						RC-DD		and	211.0	223.0	12.0	2.89
IGRCDD23-371						RC-DD		and	225.4	238.6	13.2	2.48
IGRC23-372	474766.515	850960.207	218.352	75	40	RC	255		59.0	62.0	3.0	0.71
IGRC23-372						RC		and	129.0	132.0	3.0	2.29
IGRC23-372						RC		and	148.0	150.0	2.0	1.16
IGRC23-372						RC		and	157.0	173.0	16.0	3.74
IGRC23-372						RC		including	170.0	171.0	1.0	32.50
IGRC23-372						RC		and	177.0	201.0	24.0	3.60
IGRC23-372						RC		including	195.0	196.0	1.0	14.02
IGRC23-372						RC		including	198.0	199.0	1.0	10.58
IGRCDD23-373	474764.413	851014.268	219.805	65	217	RC-DD	368.75		38.0	40.0	2.0	3.65
IGRCDD23-373						RC-DD		and	61.0	63.0	2.0	1.08
IGRCDD23-373						RC-DD		and	168.0	171.0	3.0	1.01
IGRCDD23-373						RC-DD		and	175.0	199.0	24.0	1.60
IGRCDD23-373						RC-DD		and	210.0	218.7	8.7	2.10
IGRCDD23-373						RC-DD		and	221.6	232.0	10.5	7.85
IGRCDD23-373						RC-DD		including	225.5	226.4	1.0	68.90
IGRCDD23-373						RC-DD		and	246.0	248.3	2.3	3.86
IGRCDD23-373						RC-DD		and	253.0	255.0	2.0	1.32
IGRCDD23-373						RC-DD		and	273.3	278.0	4.8	0.74
IGRCDD23-373						RC-DD		and	294.3	297.7	3.4	1.22
IGRCDD23-374	475031.575	850862.814	203.217	65	217	RC-DD	354		33.0	35.0	2.0	6.59
IGRCDD23-374						RC-DD		and	98.0	107.0	9.0	1.32
IGRCDD23-374						RC-DD		and	124.0	130.5	6.5	1.88
IGRCDD23-374						RC-DD		and	138.5	177.0	38.5	2.34
IGRCDD23-374						RC-DD		and	179.5	184.6	5.1	1.05
IGRCDD23-374						RC-DD		and	187.1	203.4	16.3	2.34
IGRCDD23-374						RC-DD		and	207.6	211.0	3.4	3.46
IGRCDD23-374						RC-DD		and	221.8	224.8	3.0	0.54
IGRCDD23-374						RC-DD		and	247.0	252.5	5.5	1.14
IGRCDD23-374						RC-DD		and	332.4	335.5	3.1	5.93
IGRCDD23-374						RC-DD		including	334.4	335.5	1.1	16.16
IGRCDD23-375	475315.603	850682.348	212.082	65	217	RC-DD	269.85		2.0	5.0	3.0	0.71
IGRCDD23-375						RC-DD		and	12.0	14.0	2.0	0.80
IGRCDD23-375						RC-DD		and	19.0	22.0	3.0	1.09
IGRCDD23-375						RC-DD		and	116.0	128.0	12.0	1.42
IGRCDD23-375						RC-DD		and	136.0	151.0	15.0	1.75
IGRCDD23-376	475336.785	850603.088	221.339	65	217	RC-DD	240.95		83.0	87.0	4.0	2.12
IGRCDD23-376						RC-DD		and	102.0	111.6	9.6	0.92
IGRCDD23-376						RC-DD		and	114.5	141.0	26.5	1.42
IGRCDD23-376						RC-DD		and	147.0	151.8	4.8	0.63
IGRCDD23-377	475280.371	850694.535	209.901	65	217	RC-DD	347.8	and	25.0	27.0	2.0	0.51

IGRCDD23-377						RC-DD		and	111.0	122.0	11.0	2.38
IGRCDD23-377						RC-DD		and	125.0	156.0	31.0	1.25
IGRCDD23-377						RC-DD		and	303.6	305.8	2.3	1.41
IGRCDD23-377						RC-DD		and	309.5	312.4	2.9	3.83
IGRC23-378	475335.688	850547.53	224.168	65	217	RC	238		41.0	46.0	5.0	0.59
IGRC23-378						RC		and	129.0	133.0	4.0	1.69
IGRC23-378						RC		and	178.0	185.0	7.0	0.95
IGRCDD23-379	475389.539	850669.832	214.268	65	217	RC-DD	299.75		48.0	53.0	5.0	1.34
IGRCDD23-379						RC-DD		and	105.0	110.0	5.0	1.45
IGRCDD23-379						RC-DD		and	115.0	119.0	4.0	2.74
IGRCDD23-379						RC-DD		and	123.0	134.0	11.0	3.61
IGRCDD23-379						RC-DD		including	129.0	130.0	1.0	14.07
IGRCDD23-379						RC-DD		and	152.0	156.0	4.0	1.24
IGRCDD23-379						RC-DD		and	203.7	206.3	2.6	1.54
IGRCDD23-379						RC-DD		and	213.2	215.2	2.0	0.95
IGRCDD23-379						RC-DD		and	218.5	220.5	2.0	0.67
IGRCDD23-379						RC-DD		and	224.1	232.9	8.8	3.78
IGRCDD23-379						RC-DD		and	251.4	254.4	3.0	0.66
IGRCDD23-379						RC-DD		and	265.1	268.2	3.1	0.92
IGRCDD23-379						RC-DD		and	270.4	273.0	2.6	0.65
IGRCDD23-380	475396.686	850619.65	219.786	65	217	RC-DD	270.8		43.0	46.0	3.0	0.79
IGRCDD23-380						RC-DD		and	62.0	64.0	2.0	0.72
IGRCDD23-380						RC-DD		and	94.0	96.0	2.0	4.69
IGRCDD23-380						RC-DD		and	119.0	121.0	2.0	1.26
IGRCDD23-380						RC-DD		and	129.0	134.0	5.0	1.89
IGRCDD23-380						RC-DD		and	137.0	143.0	6.0	0.75
IGRCDD23-380						RC-DD		and	149.0	151.0	2.0	1.89
IGRCDD23-380						RC-DD		and	208.0	211.0	3.0	1.11
IGRCDD23-380						RC-DD		and	250.0	254.0	4.0	0.78
IGRC23-381	476879.357	849432.607	241.101	60	40	RC	144	No significant mineralisation				
IGRC23-382	476829.01	849370.884	241.953	70	40	RC	222	No significant mineralisation				
IGRC23-383	480018.091	847681.278	220.969	60	220	RC	120	No significant mineralisation				
IGRC23-384	480057.989	847724.725	220.327	60	220	RC	144		123.0	126.0	3.0	47.25
IGRC23-385	480098.582	847771.157	222.927	60	220	RC	150	No significant mineralisation				
IGRC23-386	480134.225	847815.459	225.914	60	220	RC	234	No significant mineralisation				
IGRC23-387	480132.51	847813.553	225.789	70	40	RC	198		71.0	74.0	3.0	1.14
IGRC23-389	479864.802	847808.885	235.275	65	40	RC	200	and	45.0	47.0	2.0	0.50
IGRC23-390	479836.71	847773.77	230.963	65	40	RC	225	No significant mineralisation				
IGRCDD23-391	475961.668	850058.2	205.767	65	220	RC-DD	261.9		77.0	90.0	13.0	1.52
IGRCDD23-391						RC-DD		and	181.7	184.5	2.8	3.24
IGRCDD23-391						RC-DD		and	191.4	204.0	12.6	9.73
IGRCDD23-391						RC-DD		including	192.2	193.1	0.9	12.77
IGRCDD23-391						RC-DD		including	193.1	194.1	1.0	44.70
IGRCDD23-391						RC-DD		including	194.7	195.7	1.0	55.40
IGRCDD23-392	475898.991	850010.796	208.314	65	220	RC-DD	221.65		104.0	109.0	5.0	1.29
IGRCDD23-392						RC-DD		and	164.0	167.0	3.0	0.99
IGRCDD23-393	475962.541	850109.055	206.396	65	220	RC-DD	280.8		130.7	134.3	3.6	4.37
IGRCDD23-393						RC-DD		including	132.6	133.4	0.8	10.50
IGRCDD23-393						RC-DD		and	167.0	169.0	2.0	2.36
IGRCDD23-393						RC-DD		and	211.5	214.0	2.5	1.61
IGRCDD23-393						RC-DD		and	262.4	266.0	3.6	1.29
IGRCDD23-394	475916.616	850150.598	209.512	65	220	RC-DD	270.4		142.0	144.0	2.0	2.80
IGRCDD23-394						RC-DD		and	151.0	153.0	2.0	1.12
IGRCDD23-394						RC-DD		and	187.0	193.0	6.0	0.80
IGRCDD23-394						RC-DD		and	201.6	206.2	4.6	2.95
IGRCDD23-394						RC-DD		and	211.2	218.1	6.9	4.52
IGRCDD23-394						RC-DD		including	212.8	213.8	1.0	10.41

IGRCDD23-394						RC-DD		including	217.3	218.1	0.8	17.59
IGRCDD23-394						RC-DD		and	220.7	231.0	10.3	2.11
IGRCDD23-394						RC-DD		and	233.8	239.7	5.8	0.91
IGRCDD23-394						RC-DD		and	244.3	249.5	5.2	1.19
IGRCDD23-395	475855.808	850085.361	212.701	65	220	RC-DD	243.35		49.0	54.0	5.0	2.15
IGRCDD23-395						RC-DD		and	76.0	78.0	2.0	9.91
IGRCDD23-395						RC-DD		including	76.0	77.0	1.0	12.69
IGRCDD23-395						RC-DD		and	81.0	83.0	2.0	0.80
IGRCDD23-395						RC-DD		and	105.0	107.0	2.0	9.13
IGRCDD23-395						RC-DD		including	105.0	106.0	1.0	15.26
IGRCDD23-395						RC-DD		and	111.0	114.0	3.0	7.60
IGRCDD23-395						RC-DD		including	112.0	113.0	1.0	21.35
IGRCDD23-395						RC-DD		and	134.0	147.0	13.0	1.99
IGRCDD23-395						RC-DD		and	152.0	155.0	3.0	1.67
IGRCDD23-395						RC-DD		and	158.0	164.0	6.0	1.20
IGRCDD23-395						RC-DD		and	213.0	217.0	4.0	0.84
IGRCDD23-396	475862.147	850141.107	212.964	65	220	RC-DD	255.5		78.0	89.0	11.0	3.74
IGRCDD23-396						RC-DD		including	78.0	79.0	1.0	11.16
IGRCDD23-396						RC-DD		including	79.0	80.0	1.0	13.03
IGRCDD23-396						RC-DD		and	93.0	98.0	5.0	10.37
IGRCDD23-396						RC-DD		including	93.0	94.0	1.0	13.83
IGRCDD23-396						RC-DD		including	94.0	95.0	1.0	34.80
IGRCDD23-396						RC-DD		and	103.0	105.0	2.0	2.10
IGRCDD23-396						RC-DD		and	138.0	151.0	13.0	1.44
IGRCDD23-396						RC-DD		and	174.0	177.0	3.0	1.40
IGRCDD23-396						RC-DD		and	184.0	188.0	4.0	1.06
IGRCDD23-396						RC-DD		and	191.0	194.0	3.0	1.38
IGRCDD23-396						RC-DD		and	202.0	218.0	16.0	0.78
IGRC23-397	475807.946	850128.676	216.041	65	220	RC	243		60.0	68.0	8.0	0.75
IGRC23-397						RC		and	75.0	80.0	5.0	1.40
IGRC23-397						RC		and	95.0	99.0	4.0	1.01
IGRC23-397						RC		and	107.0	109.0	2.0	2.68
IGRC23-397						RC		and	157.0	162.0	5.0	0.65
IGRC23-397						RC		and	176.0	181.0	5.0	1.71
IGRC23-397						RC		and	219.0	226.0	7.0	1.08
IGRCDD23-398	475810.556	850182.246	216.545	65	220	RC-DD	264.5		89.0	93.0	4.0	3.52
IGRCDD23-398						RC-DD		and	98.0	101.0	3.0	4.41
IGRCDD23-398						RC-DD		and	134.0	136.0	2.0	1.26
IGRCDD23-398						RC-DD		and	147.0	149.0	2.0	0.76
IGRCDD23-398						RC-DD		and	158.0	167.0	9.0	1.61
IGRCDD23-398						RC-DD		and	175.0	190.0	15.0	1.21
IGRCDD23-398						RC-DD		and	209.0	224.0	15.0	0.85
IGRC23-399	475753.907	850116.505	219.281	65	220	RC	225		15.0	17.0	2.0	1.36
IGRC23-399						RC		and	50.0	52.0	2.0	0.66
IGRC23-399						RC		and	144.0	148.0	4.0	0.90
IGRC23-399						RC		and	169.0	175.0	6.0	15.03
IGRC23-399						RC		including	172.0	173.0	1.0	39.20
IGRC23-399						RC		including	173.0	174.0	1.0	39.10
IGRC23-400	475903.727	850039.622	209.01	65	220	RC	243		52.0	58.0	6.0	1.02
IGRC23-400						RC		and	81.0	85.0	4.0	3.96
IGRC23-400						RC		including	83.0	84.0	1.0	12.55
IGRC23-400						RC		and	101.0	103.0	2.0	2.55
IGRC23-400						RC		and	125.0	127.0	2.0	0.51
IGRC23-400						RC		and	149.0	153.0	4.0	1.04
IGRC23-400						RC		and	170.0	176.0	6.0	4.31
IGRC23-400						RC		including	172.0	173.0	1.0	13.51
IGRC23-400						RC		and	179.0	181.0	2.0	1.50

IGRC23-401	475467.837	850605.627	219.389	65	217	RC	265		94.0	97.0	3.0	1.72
IGRC23-401						RC		and	100.0	102.0	2.0	5.68
IGRC23-401						RC		including	100.0	101.0	1.0	10.89
IGRC23-401						RC		and	114.0	119.0	5.0	4.15
IGRC23-401						RC		including	117.0	118.0	1.0	10.84
IGRC23-401						RC		and	144.0	147.0	3.0	2.68
IGRC23-401						RC		and	155.0	159.0	4.0	1.25
IGRC23-401						RC		and	165.0	169.0	4.0	0.75
IGRC23-401						RC		and	185.0	187.0	2.0	0.55
IGRC23-401						RC		and	209.0	211.0	2.0	0.85
IGRC23-401						RC		and	228.0	230.0	2.0	0.91
IGRC23-401						RC		and	241.0	243.0	2.0	0.80
IGRC23-402	475414.723	850539.401	225.764	65	217	RC	252		24.0	27.0	3.0	0.55
IGRC23-402						RC		and	111.0	113.0	2.0	1.95
IGRC23-402						RC		and	116.0	132.0	16.0	0.73
IGRC23-402						RC		and	148.0	153.0	5.0	0.71
IGRC23-402						RC		and	174.0	177.0	3.0	0.82
IGRC23-402						RC		and	182.0	185.0	3.0	1.02
IGRCDD23-403	475464.97	850551.53	225.944	65	217	RC-DD	255.85		42.0	45.0	3.0	1.27
IGRCDD23-403						RC-DD		and	48.0	51.0	3.0	3.45
IGRCDD23-403						RC-DD		and	61.0	63.0	2.0	1.12
IGRCDD23-403						RC-DD		and	74.0	76.0	2.0	0.94
IGRCDD23-403						RC-DD		and	108.0	110.0	2.0	2.53
IGRCDD23-403						RC-DD		and	126.0	133.0	7.0	0.89
IGRCDD23-403						RC-DD		and	147.0	156.0	9.0	0.82
IGRCDD23-403						RC-DD		and	169.0	171.0	2.0	1.76
IGRCDD23-403						RC-DD		and	199.0	202.0	3.0	0.67
IGRCDD23-403						RC-DD		and	216.7	220.2	3.5	0.59
IGRCDD23-404	475421.129	850489.981	227.705	65	217	RC-DD	232.4		65.0	67.0	2.0	1.14
IGRCDD23-404						RC-DD		and	110.0	127.0	17.0	0.81
IGRCDD23-404						RC-DD		and	158.0	167.0	9.0	0.83
IGRCDD23-404						RC-DD		and	170.0	172.0	2.0	1.16
IGRCDD23-404						RC-DD		and	185.0	192.0	7.0	0.80
IGRCDD23-405	475509.694	850546.272	224.534	65	217	RC-DD	260.8		82.0	84.0	2.0	1.23
IGRCDD23-405						RC-DD		and	87.0	89.0	2.0	0.57
IGRCDD23-405						RC-DD		and	103.0	119.0	16.0	3.95
IGRCDD23-405						RC-DD		including	104.0	105.0	1.0	17.05
IGRCDD23-405						RC-DD		including	111.0	112.0	1.0	11.68
IGRCDD23-405						RC-DD		and	135.0	144.0	9.0	1.70
IGRCDD23-405						RC-DD		and	179.5	181.5	2.0	0.64
IGRCDD23-405						RC-DD		and	189.4	194.1	4.7	0.69
IGRCDD23-405						RC-DD		and	218.0	220.0	2.0	0.67
IGRCDD23-406	475532.255	850526.042	225.014	65	217	RC-DD	260.9		101.0	103.0	2.0	4.21
IGRCDD23-406						RC-DD		and	116.0	121.0	5.0	1.23
IGRCDD23-406						RC-DD		and	128.0	135.0	7.0	2.62
IGRCDD23-406						RC-DD		and	161.3	164.0	2.7	2.37
IGRCDD23-407	475473.736	850460.979	229.303	65	217	RC-DD	260.75		98.0	121.0	23.0	0.55
IGRCDD23-407						RC-DD		and	143.0	153.0	10.0	0.93
IGRCDD23-407						RC-DD		and	160.0	163.0	3.0	1.10
IGRCDD23-407						RC-DD		and	166.0	173.0	7.0	0.87
IGRCDD23-407						RC-DD		and	191.8	196.5	4.7	0.77
IGRCDD23-408	475562.67	850508.705	224.371	65	217	RC-DD	272.4		178.2	180.2	2.0	1.69
IGRCDD23-409	475492.826	850423.795	230.381	65	217	RC-DD	240.6		60.0	62.0	2.0	2.25
IGRCDD23-409						RC-DD		and	84.0	96.0	12.0	3.17
IGRCDD23-409						RC-DD		including	89.0	90.0	1.0	25.16
IGRCDD23-409						RC-DD		and	100.0	103.0	3.0	1.02
IGRCDD23-409						RC-DD		and	107.0	111.0	4.0	0.95

IGRCDD23-409						RC-DD		and	118.0	123.0	5.0	0.51
IGRCDD23-409						RC-DD		and	125.0	127.0	2.0	0.74
IGRCDD23-409						RC-DD		and	160.0	173.0	13.0	0.52
IGRCDD23-409						RC-DD		and	177.0	179.0	2.0	0.56
IGRCDD23-409						RC-DD		and	194.0	199.0	5.0	0.62
IGRCDD23-410	474714.432	851004.919	222.422	58	40	RC-DD	210.9		45.0	48.0	3.0	0.72
IGRCDD23-410						RC-DD		and	88.0	91.0	3.0	1.79
IGRCDD23-410						RC-DD		and	142.7	146.4	3.7	2.97
IGRCDD23-410						RC-DD		and	164.0	168.0	4.0	11.14
IGRCDD23-410						RC-DD		including	165.0	166.0	1.0	24.98
IGRC23-411	479685.106	847901.333	244.41	50	40	RC	135	No significant mineralisation				
IGRC23-412	479645.466	847850.4	242.204	50	40	RC	219	No significant mineralisation				
IGRC23-413	479604.096	847808.149	241.204	50	40	RC	219		142.0	147.0	5.0	1.73
IGRC23-413						RC		and	176.0	182.0	6.0	1.12
IGRC23-413						RC		and	200.0	205.0	5.0	3.25
IGRC23-414	473275.395	850219.819	301.864	60	220	RC	102		51.0	54.0	3.0	4.33
IGRC23-414						RC		including	52.0	53.0	1.0	11.25
IGRC23-415	473329.32	850282.33	308.568	60	220	RC	132		28.0	35.0	7.0	0.72
IGRC23-415						RC		and	44.0	60.0	16.0	1.25
IGRC23-415						RC		and	93.0	96.0	3.0	1.11
IGRC23-416	473378.585	850340.276	303.602	60	220	RC	156		100.0	111.0	11.0	9.70
IGRC23-416						RC		including	101.0	102.0	1.0	59.40
IGRC23-416						RC		and	117.0	123.0	6.0	0.99
IGRC23-417	471289.714	850343.336	233.226	60	220	RC	120	No significant mineralisation				
IGRC23-418	471327.45	850386.307	235.555	60	220	RC	120	No significant mineralisation				
IGRC23-419	471363.804	850431.561	238.305	60	220	RC	135	No significant mineralisation				
IGRC23-420	471403.087	850478.147	242.25	60	220	RC	120		110.0	112.0	2.0	1.36
IGRCDD23-421	475687.762	850346.969	227.672	65	220	RC-DD	280.7		141.0	143.0	2.0	1.16
IGRCDD23-421						RC-DD		and	147.0	153.0	6.0	3.81
IGRCDD23-421						RC-DD		including	147.0	148.0	1.0	16.79
IGRCDD23-421						RC-DD		and	170.0	176.0	6.0	1.32
IGRCDD23-421						RC-DD		and	187.0	197.0	10.0	0.73
IGRCDD23-421						RC-DD		and	218.2	220.2	2.0	1.77
IGRCDD23-422	475661.59	850368.522	229.501	65	220	RC-DD	282.55		144.1	146.1	2.0	0.88
IGRCDD23-422						RC-DD		and	201.6	205.9	4.3	0.75
IGRCDD23-422						RC-DD		and	230.0	233.0	3.0	0.97
IGRCDD23-423	475603.036	850297.998	229.401	65	220	RC-DD	246.4		66.0	73.0	7.0	1.39
IGRCDD23-423						RC-DD		and	95.0	97.0	2.0	0.53
IGRCDD23-423						RC-DD		and	125.0	133.0	8.0	1.68
IGRCDD23-423						RC-DD		and	137.0	139.0	2.0	1.21
IGRCDD23-423						RC-DD		and	168.0	170.0	2.0	0.70
IGRCDD23-423						RC-DD		and	181.0	183.0	2.0	0.68
IGRCDD23-423						RC-DD		and	220.1	233.0	13.0	0.87
IGRC23-424	475628.271	850277.536	228.518	65	220	RC	246		68.0	84.0	16.0	1.08
IGRC23-424						RC		and	88.0	90.0	2.0	1.80
IGRC23-424						RC		and	116.0	128.0	12.0	2.03
IGRC23-424						RC		and	135.0	137.0	2.0	1.14
IGRC23-424						RC		and	176.0	179.0	3.0	0.75
IGRC23-424						RC		and	213.0	225.0	12.0	1.46
IGRC23-425	475705.867	850270.472	225.467	65	220	RC	264		104.0	111.0	7.0	2.08
IGRC23-425						RC		and	147.0	150.0	3.0	0.58
IGRC23-425						RC		and	166.0	173.0	7.0	0.83
IGRC23-425						RC		and	178.0	185.0	7.0	1.75
IGRC23-426	475649.621	850199.373	226.564	65	220	RC	220		0.0	3.0	3.0	0.55
IGRC23-426						RC		and	46.0	48.0	2.0	0.98
IGRC23-426						RC		and	139.0	152.0	13.0	3.90
IGRC23-426						RC		including	143.0	144.0	1.0	20.60

IGRC23-426						RC		including	144.0	145.0	1.0	10.89
IGRC23-426						RC		and	169.0	171.0	2.0	0.55
IGRC23-427	475529.686	850214.178	231.097	65	220	RC	201		55.0	62.0	7.0	0.83
IGRC23-427						RC		and	98.0	108.0	10.0	1.64
IGRC23-428	475492.608	850162.81	230.554	65	220	RC	120		7.0	15.0	8.0	0.69
IGRC23-428						RC		and	31.0	35.0	4.0	0.65
IGRC23-428						RC		and	41.0	43.0	2.0	2.63
IGRC23-428						RC		and	46.0	48.0	2.0	16.71
IGRC23-428						RC		including	47.0	48.0	1.0	33.10
IGRC23-428						RC		and	71.0	75.0	4.0	1.27
IGRC23-428						RC		and	78.0	83.0	5.0	0.61
IGRCDD23-429	475574.183	850470.831	229.482	65	220	RC-DD	260		3.0	10.0	7.0	1.62
IGRCDD23-429						RC-DD		and	135.1	139.0	3.9	0.91
IGRCDD23-429						RC-DD		and	166.5	169.6	3.1	0.71
IGRCDD23-429						RC-DD		and	185.4	188.8	3.3	1.05
IGRC23-430	475581.237	850430.535	230.581	65	220	RC	255		1.0	10.0	9.0	0.83
IGRC23-430						RC		and	74.0	77.0	3.0	0.81
IGRC23-430						RC		and	103.0	108.0	5.0	1.63
IGRC23-430						RC		and	112.0	114.0	2.0	0.69
IGRC23-430						RC		and	145.0	149.0	4.0	0.50
IGRC23-430						RC		and	167.0	169.0	2.0	0.88
IGRC23-430						RC		and	171.0	176.0	5.0	0.50
IGRC23-431	471400.094	850477.244	242.084	55	40	RC	102		61.0	65.0	4.0	1.13
IGRC23-431						RC		and	94.0	96.0	2.0	0.64
IGRC23-432	471740.351	850760.282	315.761	65	40	RC	80	No significant mineralisation				
IGRC23-433	470348.859	851089.824	240.833	60	40	RC	117		43.0	56.0	13.0	1.08
IGRC23-434	470311.38	851044.026	238.523	60	40	RC	200		1.0	5.0	4.0	0.51
IGRC23-434						RC		and	43.0	46.0	3.0	0.66
IGRC23-434						RC		and	95.0	98.0	3.0	0.79
IGRC23-434						RC		and	139.0	144.0	5.0	6.10
IGRC23-434						RC		including	140.0	141.0	1.0	18.58
IGRC23-434						RC		and	158.0	166.0	8.0	1.18
IGRC23-434						RC		and	169.0	178.0	9.0	1.14
IGRC23-434						RC		and	181.0	183.0	2.0	0.78
IGRC23-435	470265.927	850998.374	235.576	60	40	RC	151		1.0	5.0	4.0	1.39
IGRC23-438	469617.351	851466.952	236.192	60	40	RC	204	and	17.0	20.0	3.0	1.35
IGRC23-438						RC		and	23.0	28.0	5.0	0.65
IGRC23-438						RC		and	52.0	54.0	2.0	4.44
IGRC23-438						RC		and	60.0	63.0	3.0	3.76
IGRC23-438						RC		and	66.0	70.0	4.0	3.47
IGRC23-439	470675.615	850861.429	243.823	60	40	RC	144		76.0	78.0	2.0	0.70
IGRC23-439						RC		and	92.0	102.0	10.0	3.07
IGRC23-439						RC		and	105.0	107.0	2.0	0.84
IGRC23-440	470641.237	850817.044	241.458	60	40	RC	151	and	117.0	121.0	4.0	0.90
IGRC23-440						RC		and	127.0	130.0	3.0	1.91
IGRCDD23-442	474714.586	851005.028	222.386	72	40	RC-DD	226.35		160.4	166.2	5.8	4.70
IGRCDD23-442						RC-DD		including	160.4	161.4	1.0	14.31
IGRCDD23-442						RC-DD		including	161.4	162.4	1.0	10.25
IGRCDD23-442						RC-DD		and	168.5	174.0	5.5	5.42
IGRCDD23-442						RC-DD		including	172.0	173.0	1.0	18.91
IGRCDD23-442						RC-DD		and	179.5	199.5	20.0	1.64
IGRCDD23-443	474709.441	850998.884	222.613	79	40	RC-DD	266.85		152.0	189.1	37.1	1.78
IGRCDD23-443						RC-DD		including	180.0	181.0	1.0	11.79
IGRCDD23-443						RC-DD		and	199.3	205.6	6.3	8.03
IGRCDD23-443						RC-DD		including	203.0	204.0	1.0	25.91
IGRCDD23-443						RC-DD		and	218.5	229.1	10.6	2.15
IGRCDD23-444	474459.974	851319.867	243.417	65	40	RC-DD	152.8		15.0	28.0	13.0	0.67

IGRCDD23-444						RC-DD		and	33.0	46.0	13.0	0.89
IGRCDD23-444						RC-DD		and	54.0	62.0	8.0	2.39
IGRCDD23-444						RC-DD		and	68.0	75.0	7.0	1.16
IGRCDD23-444						RC-DD		and	79.0	82.0	3.0	3.84
IGRCDD23-444						RC-DD		and	94.0	102.5	8.5	1.15
IGRCDD23-444						RC-DD		and	114.6	121.6	7.0	1.44
IGRC23-445	474428.751	851285.378	243.909	70	40	RC	231		21.0	23.0	2.0	3.12
IGRC23-445						RC		and	41.0	44.0	3.0	0.57
IGRC23-445						RC		and	81.0	84.0	3.0	2.62
IGRC23-445						RC		and	93.0	100.0	7.0	1.02
IGRC23-445						RC		and	126.0	131.0	5.0	1.81
IGRC23-445						RC		and	134.0	140.0	6.0	1.91
IGRC23-445						RC		and	151.0	162.0	11.0	3.19
IGRC23-445						RC		and	173.0	181.0	8.0	1.66
IGRC23-445						RC		and	193.0	209.0	16.0	2.03
IGRCDD23-446	474427.129	851283.387	243.56	75	40	RC-DD	254.6		8.0	14.0	6.0	0.65
IGRCDD23-446						RC-DD		and	32.0	35.0	3.0	0.94
IGRCDD23-446						RC-DD		and	39.0	42.0	3.0	0.59
IGRCDD23-446						RC-DD		and	56.0	60.0	4.0	0.59
IGRCDD23-446						RC-DD		and	109.0	111.0	2.0	0.62
IGRCDD23-446						RC-DD		and	122.0	124.0	2.0	0.79
IGRCDD23-446						RC-DD		and	130.0	134.0	4.0	1.01
IGRCDD23-446						RC-DD		and	150.0	156.0	6.0	6.55
IGRCDD23-446						RC-DD		including	150.0	151.0	1.0	33.30
IGRCDD23-446						RC-DD		and	189.0	195.0	6.0	1.02
IGRCDD23-446						RC-DD		and	200.0	231.5	31.5	5.03
IGRCDD23-446						RC-DD		including	201.0	202.0	1.0	11.15
IGRCDD23-446						RC-DD		including	206.0	207.0	1.0	10.61
IGRCDD23-446						RC-DD		including	208.0	209.0	1.0	12.26
IGRCDD23-446						RC-DD		including	210.0	211.0	1.0	12.50
IGRCDD23-446						RC-DD		including	218.4	219.2	0.8	14.81
IGRCDD23-446						RC-DD		including	221.7	222.7	1.0	14.00
IGRCDD23-446						RC-DD		including	228.6	229.5	0.9	31.80
IGRC23-447	474427.155	851283.576	243.753	62	40	RC	207		1.0	7.0	6.0	0.67
IGRC23-447						RC		and	52.0	54.0	2.0	1.19
IGRC23-447						RC		and	58.0	61.0	3.0	0.65
IGRC23-447						RC		and	64.0	74.0	10.0	0.90
IGRC23-447						RC		and	81.0	84.0	3.0	1.27
IGRC23-447						RC		and	93.0	95.0	2.0	2.18
IGRC23-447						RC		and	101.0	103.0	2.0	1.11
IGRC23-447						RC		and	115.0	117.0	2.0	3.35
IGRC23-447						RC		and	137.0	140.0	3.0	1.56
IGRC23-447						RC		and	152.0	160.0	8.0	1.10
IGRC23-447						RC		and	168.0	174.0	6.0	2.64
IGRC23-447						RC		and	177.0	179.0	2.0	0.61
IGRCDD23-448	474037.709	851696.769	254.434	70	220	RC-DD	261		108.0	114.0	6.0	0.60
IGRCDD23-448						RC-DD		and	129.0	131.0	2.0	2.95
IGRCDD23-448						RC-DD		and	152.0	162.0	10.0	0.51
IGRCDD23-449	474089.365	851761.273	251.477	70	220	RC-DD	362.7		71.0	75.0	4.0	2.52
IGRCDD23-449						RC-DD		and	79.0	84.0	5.0	1.17
IGRCDD23-449						RC-DD		and	122.0	125.0	3.0	1.84
IGRCDD23-449						RC-DD		and	134.0	140.0	6.0	1.50
IGRCDD23-449						RC-DD		and	148.0	155.0	7.0	2.86
IGRCDD23-449						RC-DD		and	162.0	181.0	19.0	1.77
IGRCDD23-449						RC-DD		and	200.0	203.0	3.0	3.56
IGRCDD23-449						RC-DD		and	218.0	225.0	7.0	1.49
IGRCDD23-449						RC-DD		and	263.0	271.0	8.0	2.14

IGRCDD23-449						RC-DD		and	275.0	277.0	2.0	1.39
IGRC23-450	474064.442	851782.347	252.414	66	220	RC	150		9.0	16.0	7.0	0.52
IGRC23-450						RC		and	30.0	34.0	4.0	0.64
IGRC23-450						RC		and	37.0	48.0	11.0	0.53
IGRC23-450						RC		and	58.0	95.0	37.0	1.63
IGRC23-450						RC		and	98.0	118.0	20.0	1.93
IGRC23-450						RC		including	108.0	109.0	1.0	15.16
IGRC23-450						RC		and	126.0	141.0	15.0	1.88
IGRC23-450						RC		including	126.0	127.0	1.0	10.05
IGRCDD23-451	475581.121	850378.838	229.147	65	220	RC-DD	250.45		21.0	25.0	4.0	0.58
IGRCDD23-451						RC-DD		and	27.0	29.0	2.0	0.59
IGRCDD23-451						RC-DD		and	49.0	57.0	8.0	0.88
IGRCDD23-451						RC-DD		and	65.0	67.0	2.0	2.80
IGRCDD23-451						RC-DD		and	80.0	84.0	4.0	1.70
IGRCDD23-451						RC-DD		and	96.0	99.0	3.0	1.84
IGRCDD23-451						RC-DD		and	111.0	115.0	4.0	1.59
IGRCDD23-451						RC-DD		and	119.0	121.0	2.0	3.19
IGRCDD23-451						RC-DD		and	134.0	136.0	2.0	1.79
IGRCDD23-451						RC-DD		and	144.0	146.0	2.0	1.50
IGRCDD23-451						RC-DD		and	152.0	164.0	12.0	1.23
IGRCDD23-451						RC-DD		and	167.0	170.0	3.0	0.67
IGRCDD23-451						RC-DD		and	173.0	175.0	2.0	0.82
IGRCDD23-451						RC-DD		and	178.0	181.0	3.0	0.88
IGRC23-452	475544.685	850353.505	230.53	65	220	RC	231		1.0	5.0	4.0	0.54
IGRC23-452						RC		and	22.0	24.0	2.0	0.70
IGRC23-452						RC		and	152.0	155.0	3.0	0.85
IGRC23-452						RC		and	173.0	178.0	5.0	0.99
IGRC23-452						RC		and	188.0	201.0	13.0	0.98
IGRC23-453	475517.404	850304.297	230.956	65	220	RC	219		11.0	16.0	5.0	1.41
IGRC23-453						RC		and	35.0	37.0	2.0	1.78
IGRC23-453						RC		and	56.0	58.0	2.0	2.64
IGRC23-453						RC		and	61.0	63.0	2.0	0.88
IGRC23-453						RC		and	167.0	173.0	6.0	2.09
IGRC23-454	475472.701	850298.22	230.958	65	220	RC	200		43.0	47.0	4.0	0.51
IGRC23-454						RC		and	114.0	118.0	4.0	2.95
IGRCDD23-455	475248.912	850757.554	207.633	65	220	RC-DD	265.85		6.0	8.0	2.0	1.03
IGRCDD23-455						RC-DD		and	70.0	73.0	3.0	0.53
IGRCDD23-455						RC-DD		and	150.0	163.0	13.0	2.11
IGRCDD23-456	474844.021	851054.697	217.231	65	220	RC-DD	393.2		1.0	3.0	2.0	0.59
IGRCDD23-456						RC-DD		and	93.0	95.0	2.0	3.50
IGRCDD23-456						RC-DD		and	120.0	122.0	2.0	1.15
IGRCDD23-456						RC-DD		and	133.0	141.0	8.0	3.87
IGRCDD23-456						RC-DD		including	140.0	141.0	1.0	15.81
IGRCDD23-456						RC-DD		and	163.0	173.0	10.0	3.02
IGRCDD23-456						RC-DD		and	178.0	204.0	26.0	3.04
IGRCDD23-456						RC-DD		including	203.0	204.0	1.0	29.51
IGRCDD23-456						RC-DD		and	209.0	214.0	5.0	1.31
IGRCDD23-456						RC-DD		and	218.0	232.0	14.0	2.84
IGRCDD23-456						RC-DD		including	223.0	224.0	1.0	10.38
IGRCDD23-456						RC-DD		and	268.2	276.5	8.3	1.76
IGRCDD23-456						RC-DD		and	288.5	298.5	10.0	2.88
IGRCDD23-456						RC-DD		including	296.0	296.6	0.6	16.32
IGRCDD23-456						RC-DD		including	297.8	298.5	0.7	10.47
IGRCDD23-456						RC-DD		and	302.2	309.4	7.2	6.45
IGRCDD23-456						RC-DD		including	304.7	305.7	1.0	16.96
IGRCDD23-456						RC-DD		including	308.1	308.7	0.6	19.58
IGRCDD23-456						RC-DD		and	321.0	328.1	7.1	0.50

IGRCDD23-457	474816.695	851017.736	217.947	65	220	RC-DD	398.85		60.0	62.0	2.0	1.04
IGRCDD23-457						RC-DD		and	94.0	96.0	2.0	1.39
IGRCDD23-457						RC-DD		and	155.0	214.7	59.7	2.09
IGRCDD23-457						RC-DD		and	247.6	252.8	5.3	2.01
IGRCDD23-457						RC-DD		and	270.5	281.8	11.3	1.39
IGRCDD23-457						RC-DD		and	284.0	293.8	9.8	4.43
IGRCDD23-457						RC-DD		including	290.0	291.0	1.0	16.49
IGRCDD23-457						RC-DD		and	296.3	301.7	5.4	4.09
IGRCDD23-457						RC-DD		including	299.9	300.8	0.9	16.66
IGRCDD23-457						RC-DD		and	374.8	385.0	10.2	1.88
IGRC23-458	474869.91	851086.629	215.009	65	220	RC	188		108.0	111.0	3.0	3.63
IGRC23-458						RC		and	182.0	186.0	4.0	0.83
IGRC23-459	474786.745	850981.207	217.906	65	220	RC	141	No significant mineralisation				
IGRCDD23-460	474757.491	850949.3	218.803	65	220	RC-DD	320.8	No significant mineralisation				
IGRC23-461	471887.9	850435.055	248.906	60	220	RC	138		70.0	72.0	2.0	0.51
IGRC23-462	471928.702	850480.283	264.913	60	220	RC	138	and	22.0	24.0	2.0	0.99
IGRC23-463	471967.715	850525.604	281.567	60	220	RC	120	No significant mineralisation				
IGRC23-464	472003.774	850571.296	296.422	60	220	RC	126	No significant mineralisation				
IGRC23-465	472041.7	850617.169	308.975	60	220	RC	138	No significant mineralisation				
IGRC23-466	472076.53	850661.254	301.764	60	220	RC	120	No significant mineralisation				
IGRC23-467	472979.793	850484.367	327.828	60	220	RC	156		47.0	50.0	3.0	1.02
IGRC23-468	472928.659	850425.029	337.841	60	220	RC	156		75.0	77.0	2.0	1.73
IGRC23-468						RC		and	154.0	156.0	2.0	0.63
IGRC23-469	471521.317	851697.106	331.702	55	190	RC	150		121.0	126.0	5.0	0.71
IGRC23-470	471510.2	851621.4	330.3	55	190	RC	132	No significant mineralisation				
IGRCDD23-471	475026.785	850961.374	205.617	65	220	RC-DD	314.8		15.0	18.0	3.0	1.22
IGRCDD23-471						RC-DD		and	52.0	58.0	6.0	4.84
IGRCDD23-471						RC-DD		and	106.0	110.0	4.0	5.36
IGRCDD23-471						RC-DD		and	114.0	123.0	9.0	9.29
IGRCDD23-471						RC-DD		including	115.0	116.0	1.0	25.99
IGRCDD23-471						RC-DD		including	116.0	117.0	1.0	10.21
IGRCDD23-471						RC-DD		including	122.0	123.0	1.0	22.56
IGRCDD23-471						RC-DD		and	142.0	149.0	7.0	1.15
IGRCDD23-471						RC-DD		and	156.2	164.6	8.4	4.98
IGRCDD23-471						RC-DD		including	157.2	158.2	1.0	17.96
IGRCDD23-471						RC-DD		and	168.9	200.0	31.1	2.64
IGRCDD23-471						RC-DD		including	168.9	169.6	0.7	10.63
IGRCDD23-471						RC-DD		including	182.0	183.0	1.0	13.55
IGRCDD23-471						RC-DD		and	202.5	228.5	26.0	3.45
IGRCDD23-471						RC-DD		including	216.1	217.1	1.0	19.19
IGRCDD23-471						RC-DD		including	218.0	218.6	0.6	15.33
IGRCDD23-471						RC-DD		and	254.0	256.0	2.0	1.64
IGRCDD23-471						RC-DD		and	280.2	286.5	6.3	2.77
IGRCDD23-471						RC-DD		and	290.5	301.4	10.9	3.22
IGRCDD23-471						RC-DD		including	290.5	291.5	1.0	13.54
IGRCDD23-472	474972.043	850947.782	209.1	65	220	RC-DD	339.15		5.0	7.0	2.0	0.54
IGRCDD23-472						RC-DD		and	24.0	26.0	2.0	1.40
IGRCDD23-472						RC-DD		and	94.0	99.0	5.0	1.40
IGRCDD23-472						RC-DD		and	102.0	104.0	2.0	4.26
IGRCDD23-472						RC-DD		and	108.0	111.0	3.0	4.76
IGRCDD23-472						RC-DD		and	140.0	161.0	21.0	5.12
IGRCDD23-472						RC-DD		including	155.0	156.0	1.0	72.30
IGRCDD23-472						RC-DD		and	164.0	215.3	51.3	3.66
IGRCDD23-472						RC-DD		including	178.7	179.7	1.0	36.10
IGRCDD23-472						RC-DD		including	193.9	194.9	1.0	29.48
IGRCDD23-472						RC-DD		including	194.9	195.9	1.0	17.96
IGRCDD23-472						RC-DD		including	210.4	211.4	1.0	11.32

IGRCDD23-472						RC-DD		and	220.6	237.5	17.0	1.52
IGRCDD23-472						RC-DD		and	240.7	251.3	10.6	2.31
IGRCDD23-472						RC-DD		including	240.7	241.7	1.0	11.07
IGRCDD23-472						RC-DD		and	254.8	257.2	2.4	2.64
IGRCDD23-472						RC-DD		and	264.9	276.9	12.1	1.87
IGRCDD23-472						RC-DD		and	291.0	301.6	10.6	17.15
IGRCDD23-472						RC-DD		including	291.0	292.0	1.0	53.30
IGRCDD23-472						RC-DD		including	292.0	292.9	0.9	16.64
IGRCDD23-472						RC-DD		including	292.9	293.9	1.0	20.02
IGRCDD23-472						RC-DD		including	293.9	294.8	0.9	33.70
IGRCDD23-472						RC-DD		including	295.8	296.8	1.0	17.38
IGRCDD23-472						RC-DD		including	296.8	297.8	1.0	10.28
IGRCDD23-472						RC-DD		including	297.8	298.8	1.0	14.12
IGRCDD23-472						RC-DD		including	298.8	299.6	0.8	21.64
IGRCDD23-472						RC-DD		and	308.2	324.0	15.9	2.74
IGRC23-473	474942.85	850912.521	210.364	65	220	RC	36	Abandonned				
IGRCDD23-474	474946.604	850912.324	209.503	65	220	RC-DD	347.75		105.0	107.0	2.0	1.20
IGRCDD23-474						RC-DD		and	120.0	131.0	11.0	1.40
IGRCDD23-474						RC-DD		and	137.0	143.0	6.0	1.85
IGRCDD23-474						RC-DD		and	145.2	159.2	14.0	3.19
IGRCDD23-474						RC-DD		including	157.0	157.7	0.7	26.14
IGRCDD23-474						RC-DD		and	161.4	177.0	15.6	1.93
IGRCDD23-474						RC-DD		and	180.6	209.7	29.2	1.18
IGRCDD23-474						RC-DD		and	213.0	244.7	31.7	2.71
IGRCDD23-474						RC-DD		including	221.9	222.9	1.0	18.27
IGRCDD23-474						RC-DD		including	233.5	234.4	0.9	23.87
IGRCDD23-474						RC-DD		and	247.4	251.7	4.3	1.76
IGRCDD23-474						RC-DD		and	255.6	270.0	14.5	2.30
IGRCDD23-474						RC-DD		and	329.0	331.5	2.4	0.59
IGRCDD23-474						RC-DD		and	336.1	338.8	2.7	7.81
IGRCDD23-474						RC-DD		including	336.8	337.4	0.6	21.63
IGRCDD23-475	474948.932	851024.532	211.465	65	220	RC-DD	230.55		48.0	50.0	2.0	1.54
IGRCDD23-475						RC-DD		and	64.0	68.0	4.0	0.53
IGRCDD23-475						RC-DD		and	80.0	85.0	5.0	0.89
IGRCDD23-475						RC-DD		and	112.0	125.0	13.0	1.72
IGRCDD23-475						RC-DD		and	165.0	177.0	12.0	3.38
IGRCDD23-475						RC-DD		including	172.8	173.6	0.8	26.49
IGRCDD23-475						RC-DD		including	173.6	174.5	0.9	13.25
IGRCDD23-475						RC-DD		and	180.2	189.3	9.1	4.36
IGRCDD23-475						RC-DD		and	193.0	196.0	3.0	3.32
IGRCDD23-476	474873.388	850985.019	214.147	67	220	RC-DD	320.6		58.0	60.0	2.0	1.54
IGRCDD23-476						RC-DD		and	92.0	95.0	3.0	1.96
IGRCDD23-476						RC-DD		and	109.0	113.0	4.0	1.32
IGRCDD23-476						RC-DD		and	118.0	137.0	19.0	4.38
IGRCDD23-476						RC-DD		including	124.0	125.0	1.0	33.30
IGRCDD23-476						RC-DD		including	125.0	126.0	1.0	19.53
IGRCDD23-476						RC-DD		and	150.0	213.0	63.0	3.34
IGRCDD23-476						RC-DD		including	151.0	152.0	1.0	44.70
IGRCDD23-476						RC-DD		including	152.0	153.0	1.0	24.44
IGRCDD23-476						RC-DD		including	164.0	165.0	1.0	11.74
IGRCDD23-476						RC-DD		including	175.0	176.0	1.0	10.10
IGRCDD23-476						RC-DD		including	177.0	178.0	1.0	15.52
IGRCDD23-476						RC-DD		including	211.0	212.0	1.0	10.19
IGRCDD23-476						RC-DD		and	226.5	232.6	6.2	1.18
IGRCDD23-476						RC-DD		and	235.5	240.0	4.5	1.63
IGRCDD23-476						RC-DD		and	247.7	249.7	2.0	1.59
IGRCDD23-476						RC-DD		and	252.7	259.0	6.3	1.19

IGRCDD23-476						RC-DD		and	273.7	276.2	2.6	4.07
IGRCDD23-476						RC-DD		and	286.4	290.9	4.5	1.13
IGRCDD23-477	474930.443	851053.834	212.329	65	220	RC-DD	270		0.0	2.0	2.0	0.83
IGRCDD23-477						RC-DD		and	90.0	105.0	15.0	3.83
IGRCDD23-477						RC-DD		including	92.0	93.0	1.0	23.32
IGRCDD23-477						RC-DD		and	173.7	186.7	13.0	2.42
IGRCDD23-477						RC-DD		and	189.4	199.2	9.8	5.46
IGRCDD23-477						RC-DD		including	189.4	190.0	0.7	12.68
IGRCDD23-477						RC-DD		including	191.0	191.7	0.7	11.76
IGRCDD23-477						RC-DD		including	195.1	196.1	1.0	19.63
IGRCDD23-477						RC-DD		and	251.5	256.9	5.4	6.55
IGRCDD23-477						RC-DD		including	251.5	252.4	0.8	24.22
IGRCDD23-477						RC-DD		including	252.4	253.4	1.0	12.42
IGRCDD23-478	474975.098	851003.592	209.619	68	220	RC-DD	281.7		48.0	59.0	11.0	1.13
IGRCDD23-479	474894.551	850959.338	212.874	65	220	RC-DD	372	and	62.0	64.0	2.0	0.76
IGRCDD23-479						RC-DD		and	71.0	73.0	2.0	1.46
IGRCDD23-479						RC-DD		and	77.0	79.0	2.0	0.76
IGRCDD23-479						RC-DD		and	93.0	98.0	5.0	8.50
IGRCDD23-479						RC-DD		including	94.0	95.0	1.0	36.70
IGRCDD23-479						RC-DD		and	103.0	105.0	2.0	3.59
IGRCDD23-479						RC-DD		and	116.0	122.0	6.0	2.50
IGRCDD23-479						RC-DD		and	134.0	144.0	10.0	3.07
IGRCDD23-479						RC-DD		including	140.0	141.0	1.0	10.00
IGRCDD23-479						RC-DD		and	147.0	200.3	53.3	1.74
IGRCDD23-479						RC-DD		including	192.0	193.0	1.0	16.66
IGRCDD23-479						RC-DD		and	209.4	215.0	5.5	3.75
IGRCDD23-479						RC-DD		and	217.7	225.9	8.3	1.80
IGRCDD23-479						RC-DD		and	229.4	232.2	2.8	0.58
IGRCDD23-479						RC-DD		and	238.5	249.5	11.0	1.86
IGRCDD23-479						RC-DD		and	261.3	275.3	14.0	1.98
IGRCDD23-479						RC-DD		and	355.6	358.0	2.4	1.84
IGRCDD23-480	475287.227	850593.806	220.728	67	220	RC-DD	233.6		77.0	80.0	3.0	0.98
IGRCDD23-480						RC-DD		and	188.7	191.0	2.3	0.78
IGRC23-481	471176.502	851771.128	317.953	55	220	RC	134		114.0	116.0	2.0	0.81
IGRC23-482	471134.2	851713.3	328.7	55	220	RC	138	No significant mineralisation				
IGRC23-483	471933.014	851703.148	362.982	55	190	RC	120	No significant mineralisation				
IGRC23-484	471907.06	851567.912	373.702	55	190	RC	120		30.0	33.0	3.0	0.52
IGRC23-485	471918.864	851636.668	372.714	55	190	RC	150		119.0	122.0	3.0	1.68
IGRC23-486	469691.085	852472.546	267.257	55	220	RC	126		54.0	56.0	2.0	0.53
IGRC23-486						RC		and	57.0	59.0	2.0	0.58
IGRCDD23-487	474079.587	851647.145	251.891	70	220	RC-DD	198		74.0	78.0	4.0	0.67
IGRCDD23-487						RC-DD		and	89.0	91.0	2.0	1.96
IGRCDD23-487						RC-DD		and	143.0	145.0	2.0	1.43
IGRCDD23-488	474134.663	851712.706	249.88	70	220	RC-DD	337.45		187.9	194.0	6.2	19.80
IGRCDD23-488						RC-DD		including	189.6	190.5	0.9	108.70
IGRCDD23-488						RC-DD		including	190.5	191.5	1.0	13.65
IGRCDD23-488						RC-DD		and	212.5	215.0	2.5	2.08
IGRCDD23-488						RC-DD		and	263.0	266.0	3.0	1.29
IGRCDD23-488						RC-DD		and	268.6	271.0	2.4	0.91
IGRCDD23-489	474204.066	851539.977	245.646	77	220	RC-DD	386.55		12.0	22.0	10.0	0.80
IGRCDD23-489						RC-DD		and	46.0	48.0	2.0	2.16
IGRCDD23-489						RC-DD		and	87.0	89.0	2.0	1.44
IGRCDD23-489						RC-DD		and	118.0	133.0	15.0	1.44
IGRCDD23-489						RC-DD		and	173.0	178.0	5.0	8.02
IGRCDD23-489						RC-DD		including	176.0	177.0	1.0	34.20
IGRCDD23-489						RC-DD		and	209.0	212.2	3.2	3.22
IGRCDD23-489						RC-DD		and	229.4	234.6	5.2	2.80

IGRCDD23-489						RC-DD		and	239.3	259.6	20.3	0.65
IGRCDD23-489						RC-DD		and	292.4	298.5	6.1	4.13
IGRCDD23-489						RC-DD		including	296.0	297.0	1.0	10.65
IGRCDD23-489						RC-DD		and	339.9	341.9	2.0	2.70
IGRCDD23-489						RC-DD		and	345.9	351.5	5.6	9.13
IGRCDD23-489						RC-DD		including	345.9	346.7	0.8	20.84
IGRCDD23-489						RC-DD		including	346.7	347.6	0.9	11.89
IGRCDD23-489						RC-DD		including	348.5	349.5	1.0	19.21
IGRCDD23-490	474152.195	851473.803	244.6	75	220	RC-DD	377.45		129.0	131.0	2.0	2.19
IGRCDD23-490						RC-DD		and	165.0	169.0	4.0	0.53
IGRCDD23-490						RC-DD		and	183.0	196.0	13.0	0.75
IGRCDD23-490						RC-DD		and	215.5	220.6	5.2	0.50
IGRCDD23-490						RC-DD		and	228.7	247.9	19.2	0.92
IGRCDD23-490						RC-DD		and	259.5	262.0	2.5	2.01
IGRCDD23-490						RC-DD		and	269.0	276.5	7.5	1.46
IGRCDD23-490						RC-DD		and	340.9	346.4	5.5	7.28
IGRCDD23-490						RC-DD		including	342.7	343.7	1.0	14.60
IGRCDD23-490						RC-DD		including	345.6	346.4	0.8	11.59
IGRCDD23-490						RC-DD		and	354.4	357.7	3.3	0.71
IGRCDD23-491	474080.405	851698.363	252.706	70	220	RC-DD	375.1		21.0	35.0	14.0	1.12
IGRCDD23-491						RC-DD		and	71.0	74.0	3.0	0.88
IGRCDD23-491						RC-DD		and	98.0	105.0	7.0	0.86
IGRCDD23-491						RC-DD		and	115.0	122.0	7.0	2.52
IGRCDD23-491						RC-DD		and	143.0	152.0	9.0	1.44
IGRCDD23-491						RC-DD		and	243.0	245.0	2.0	1.03
IGRCDD23-491						RC-DD		and	255.0	257.0	2.0	1.38
IGRCDD23-491						RC-DD		and	300.3	312.7	12.4	2.38
IGRCDD23-491						RC-DD		including	305.3	306.3	1.0	10.30
IGRCDD23-491						RC-DD		and	331.5	338.8	7.3	1.49
IGRCDD23-491						RC-DD		and	342.6	345.5	2.9	0.73
IGRCDD23-492	474169.27	851656.55	247.999	70	220	RC-DD	362.5		26.0	35.0	9.0	1.67
IGRCDD23-492						RC-DD		and	43.0	47.0	4.0	1.46
IGRCDD23-492						RC-DD		and	50.0	54.0	4.0	0.76
IGRCDD23-492						RC-DD		and	65.0	82.0	17.0	2.03
IGRCDD23-492						RC-DD		and	87.0	100.0	13.0	1.92
IGRCDD23-492						RC-DD		and	106.0	137.0	31.0	1.21
IGRCDD23-492						RC-DD		including	110.0	111.0	1.0	10.93
IGRCDD23-492						RC-DD		and	140.0	146.0	6.0	1.05
IGRCDD23-492						RC-DD		and	152.0	154.0	2.0	2.40
IGRCDD23-492						RC-DD		and	157.0	159.0	2.0	0.57
IGRCDD23-492						RC-DD		and	179.0	181.0	2.0	1.18
IGRCDD23-492						RC-DD		and	189.0	193.0	4.0	4.61
IGRCDD23-492						RC-DD		including	191.0	192.0	1.0	13.17
IGRCDD23-492						RC-DD		and	206.0	209.0	3.0	0.71
IGRCDD23-492						RC-DD		and	245.0	247.0	2.0	2.60
IGRCDD23-492						RC-DD		and	253.0	262.7	9.6	1.10
IGRCDD23-492						RC-DD		and	292.1	295.0	2.9	1.06
IGRCDD23-492						RC-DD		and	300.0	318.0	18.0	2.00
IGRCDD23-492						RC-DD		including	313.0	314.0	1.0	19.78
IGRCDD23-492						RC-DD		and	348.9	362.5	13.6	3.70
IGRC23-493	474116.441	851586.499	249.767	70	220	RC	211	and	1.0	4.0	3.0	1.15
IGRC23-493						RC		and	39.0	43.0	4.0	3.71
IGRC23-493						RC		and	54.0	59.0	5.0	0.98
IGRC23-493						RC		and	71.0	74.0	3.0	1.77
IGRC23-493						RC		and	104.0	107.0	3.0	2.04
IGRCDD23-494	474686.215	851074.576	225.918	65	220	RC-DD	215.15		37.0	39.0	2.0	0.92
IGRCDD23-494						RC-DD		and	45.0	56.0	11.0	1.97

IGRCDD23-494						RC-DD		and	65.0	68.0	3.0	2.57
IGRCDD23-494						RC-DD		and	150.2	153.0	2.8	0.91
IGRCDD23-494						RC-DD		and	161.0	164.0	3.0	0.63
IGRCDD23-494						RC-DD		and	213.1	215.2	2.1	0.83
IGRC23-495	474661.322	851047.289	225.861	75	40	RC	255		18.0	20.0	2.0	0.50
IGRC23-495						RC		and	41.0	48.0	7.0	3.10
IGRC23-495						RC		and	54.0	57.0	3.0	1.19
IGRC23-495						RC		and	67.0	70.0	3.0	0.84
IGRC23-495						RC		and	101.0	104.0	3.0	2.81
IGRC23-495						RC		and	118.0	120.0	2.0	0.90
IGRC23-495						RC		and	172.0	177.0	5.0	3.52
IGRC23-495						RC		and	182.0	215.0	33.0	3.32
IGRC23-495						RC		and	226.0	230.0	4.0	1.31
IGRC23-495						RC		and	233.0	235.0	2.0	3.15
IGRCDD23-496	474698.186	851032.679	223.696	65	220	RC-DD	360.3		147.0	149.0	2.0	0.73
IGRCDD23-496						RC-DD		and	215.0	225.5	10.5	2.48
IGRCDD23-496						RC-DD		including	219.0	220.0	1.0	10.93
IGRCDD23-496						RC-DD		and	232.5	238.2	5.7	1.00
IGRCDD23-497	474705.293	850993.631	222.601	62	220	RC-DD	300.75		182.0	185.0	3.0	0.96
IGRCDD23-497						RC-DD		and	194.0	196.0	2.0	1.43
IGRCDD23-497						RC-DD		and	199.0	204.0	5.0	0.77
IGRCDD23-498	474799.3	850949.082	216.313	65	220	RC-DD	280.05		135.0	137.0	2.0	3.36
IGRCDD23-498						RC-DD		and	219.0	223.0	4.0	9.71
IGRCDD23-498						RC-DD		including	220.0	221.0	1.0	31.90
IGRCDD23-499	474796.012	851048.55	220.528	66	220	RC-DD	360.7		15.0	18.0	3.0	1.02
IGRCDD23-499						RC-DD		and	25.0	27.0	2.0	1.02
IGRCDD23-499						RC-DD		and	112.0	114.0	2.0	2.75
IGRCDD23-499						RC-DD		and	149.0	153.0	4.0	6.76
IGRCDD23-499						RC-DD		including	150.0	151.0	1.0	24.11
IGRCDD23-499						RC-DD		and	161.0	191.0	30.0	3.38
IGRCDD23-499						RC-DD		including	164.0	165.0	1.0	11.09
IGRCDD23-499						RC-DD		including	174.0	175.0	1.0	11.14
IGRCDD23-499						RC-DD		and	194.0	219.8	25.8	1.62
IGRCDD23-499						RC-DD		and	282.2	315.7	33.5	3.31
IGRCDD23-499						RC-DD		including	299.0	300.0	1.0	12.34
IGRCDD23-499						RC-DD		including	307.4	308.4	1.0	15.24
IGRCDD23-499						RC-DD		and	323.0	334.7	11.7	3.43
IGRCDD23-499						RC-DD		including	326.5	327.3	0.8	12.11
IGRCDD23-500	474739.656	850979.114	220.222	65	220	RC-DD	296.75		147.0	150.0	3.0	0.80
IGRCDD23-500						RC-DD		and	236.0	242.0	6.0	1.11
IGRCDD23-501	474771.868	851171.512	225.205	65	220	RC-DD	305.65		16.0	20.0	4.0	0.52
IGRCDD23-501						RC-DD		and	100.0	111.0	11.0	2.37
IGRCDD23-501						RC-DD		including	106.0	107.0	1.0	13.42
IGRCDD23-501						RC-DD		and	117.0	119.0	2.0	6.64
IGRCDD23-501						RC-DD		and	179.0	185.0	6.0	1.14
IGRCDD23-501						RC-DD		and	191.0	209.0	18.0	4.31
IGRCDD23-501						RC-DD		including	195.0	196.0	1.0	17.06
IGRCDD23-501						RC-DD		including	196.0	197.0	1.0	15.82
IGRCDD23-501						RC-DD		and	212.0	217.0	5.0	3.28
IGRCDD23-501						RC-DD		and	221.0	225.0	4.0	2.65
IGRCDD23-501						RC-DD		and	227.3	241.0	13.7	1.46
IGRC23-502	476430.2	854582.763	244.934	60	205	RC	120	No significant mineralisation				
IGRC23-503	476455.116	854635.664	258.01	60	205	RC	120	No significant mineralisation				
IGRC23-504	476480.1	854689.6	257.427	60	205	RC	120	No significant mineralisation				
IGRC23-505	476504.72	854744.179	266.858	60	205	RC	120	No significant mineralisation				
IGRC23-506	476790.654	854410.724	239.135	60	205	RC	108	No significant mineralisation				
IGRC23-507	476818.502	854468.341	247.158	60	205	RC	120	No significant mineralisation				

IGRC23-508	476844.569	854521.904	245.078	60	205	RC	120		23.0	25.0	2.0	0.61
IGRC23-509	476869.125	854575.548	245.603	60	205	RC	120	No significant mineralisation				
IGRC23-510	472416.153	852147.398	256.191	55	190	RC	150	No significant mineralisation				
IGRC23-511	472405.485	852083.53	276.576	55	190	RC	130		40.0	42.0	2.0	0.58
IGRC23-512	472427.7	852217.2	253.5	55	190	RC	141	No significant mineralisation				
IGRC23-513	469735.3	852534.6	266.9	55	220	RC	160		142.0	145.0	3.0	0.60
IGRC23-514	470121.787	852374.276	281.18	55	220	RC	146	No significant mineralisation				
IGRC23-515	470192.039	852461.067	316.841	55	220	RC	204	No significant mineralisation				
IGRC23-516	470243.471	852520.115	334.314	55	220	RC	145	No significant mineralisation				
IGRC23-517	474999.93	850773.173	202.458	68	220	RC	54		48.0	53.0	5.0	2.36
IGRC23-517						RC		including	49.0	50.0	1.0	10.32
IGRCDD23-518	474965.124	850884.563	207.52	65	220	RC-DD	290.75		68.0	70.0	2.0	1.36
IGRCDD23-518						RC-DD		and	92.0	94.0	2.0	1.30
IGRCDD23-518						RC-DD		and	112.0	116.0	4.0	1.52
IGRCDD23-518						RC-DD		and	122.0	128.8	6.8	3.72
IGRCDD23-518						RC-DD		including	127.2	128.0	0.8	26.21
IGRCDD23-518						RC-DD		and	132.6	163.0	30.5	1.44
IGRCDD23-518						RC-DD		and	165.9	168.5	2.7	1.45
IGRCDD23-518						RC-DD		and	172.1	211.0	38.9	1.06
IGRCDD23-518						RC-DD		and	243.0	246.0	3.0	2.09
IGRCDD23-519	474942.839	850962.561	210.668	65	220	RC-DD	362.9		5.0	10.0	5.0	0.52
IGRCDD23-519						RC-DD		and	79.0	81.0	2.0	1.33
IGRCDD23-519						RC-DD		and	99.0	108.0	9.0	2.46
IGRCDD23-519						RC-DD		and	112.0	117.0	5.0	1.88
IGRCDD23-519						RC-DD		and	145.0	212.0	67.0	2.77
IGRCDD23-519						RC-DD		including	147.0	148.0	1.0	21.85
IGRCDD23-519						RC-DD		and	218.0	220.0	2.0	1.45
IGRCDD23-519						RC-DD		and	224.0	245.0	21.0	4.80
IGRCDD23-519						RC-DD		including	229.0	230.0	1.0	21.64
IGRCDD23-519						RC-DD		including	230.0	231.0	1.0	11.87
IGRCDD23-519						RC-DD		including	239.0	240.0	1.0	10.96
IGRCDD23-519						RC-DD		and	248.9	251.0	2.1	1.37
IGRCDD23-519						RC-DD		and	254.7	258.3	3.6	2.17
IGRCDD23-519						RC-DD		and	268.2	294.4	26.2	3.18
IGRCDD23-519						RC-DD		including	268.2	269.7	1.5	19.30
IGRCDD23-519						RC-DD		including	285.6	286.7	1.1	14.43
IGRCDD23-519						RC-DD		and	300.4	305.3	4.9	5.05
IGRCDD23-519						RC-DD		including	303.1	304.1	1.0	11.79
IGRCDD23-519						RC-DD		and	326.9	337.5	10.5	1.92
IGRCDD23-520	475246.997	850700.713	207.982	80	40	RC-DD	155.05		120.5	128.2	7.7	1.72
IGRCDD23-520						RC-DD		and	150.4	152.7	2.3	1.28
IGRCDD23-521	474864.651	850921.741	212.859	65	220	RC-DD	280.1		170.2	183.0	12.8	2.76
IGRCDD23-521						RC-DD		including	177.0	178.0	1.0	15.96
IGRCDD23-521						RC-DD		and	193.0	199.0	6.0	1.59
IGRCDD23-521						RC-DD		and	202.5	208.5	6.1	2.91
IGRCDD23-521						RC-DD		including	203.5	204.5	1.0	12.22
IGRCDD23-521						RC-DD		and	224.6	227.0	2.4	1.57
IGRCDD23-521						RC-DD		and	230.0	234.5	4.5	4.77
IGRCDD23-521						RC-DD		including	230.0	231.0	1.0	17.74
IGRCDD23-522	475198.986	850643.704	209.324	65	220	RC-DD	220.55		27.0	29.0	2.0	5.54
IGRCDD23-522						RC-DD		including	28.0	29.0	1.0	10.51
IGRCDD23-522						RC-DD		and	174.0	176.8	2.8	2.16
IGRC23-523	475289.449	850651.271	214.739	65	220	RC	159		11.0	17.0	6.0	0.79
IGRC23-523						RC		and	115.0	144.0	29.0	1.10
IGRC23-523						RC		and	147.0	159.0	12.0	2.15
IGRCDD23-524	475338	850657	213.683	70	220	RC-DD	293.7		3.0	8.0	5.0	1.04
IGRCDD23-524						RC-DD		and	15.0	19.0	4.0	1.18

IGRCDD23-524						RC-DD		and	52.0	55.0	3.0	2.06
IGRCDD23-524						RC-DD		and	108.0	111.0	3.0	0.54
IGRCDD23-524						RC-DD		and	120.0	145.0	25.0	1.86
IGRCDD23-524						RC-DD		and	235.9	242.9	7.0	1.17
IGRCDD23-524						RC-DD		and	247.0	251.1	4.1	3.87
IGRCDD23-524						RC-DD		and	253.5	262.7	9.2	1.01
IGRCDD23-524						RC-DD		and	269.2	271.2	2.0	0.57
IGRCDD23-524						RC-DD		and	281.4	285.5	4.1	0.52
IGRCDD23-525	474978.905	850856.281	205.886	60	220	RC-DD	271.3		31.0	33.0	2.0	2.61
IGRCDD23-525						RC-DD		and	140.2	144.5	4.3	4.80
IGRCDD23-525						RC-DD		including	141.2	142.2	1.0	18.12
IGRCDD23-525						RC-DD		and	197.8	204.7	6.9	0.85
IGRCDD23-525						RC-DD		and	207.7	212.7	5.0	2.40
IGRCDD23-525						RC-DD		including	211.2	212.0	0.8	10.03
IGRCDD23-526	475307.435	850721.874	209.965	65	220	RC-DD	306.8		37.0	41.0	4.0	2.29
IGRCDD23-526						RC-DD		and	116.2	127.0	10.8	2.68
IGRCDD23-526						RC-DD		including	125.0	126.0	1.0	12.40
IGRCDD23-526						RC-DD		and	130.0	133.8	3.8	0.86
IGRCDD23-526						RC-DD		and	143.7	145.7	2.0	1.81
IGRCDD23-526						RC-DD		and	148.7	159.0	10.3	1.32
IGRCDD23-526						RC-DD		and	237.0	240.0	3.0	0.84
IGRCDD23-526						RC-DD		and	269.0	273.5	4.5	0.78
IGRCDD23-526						RC-DD		and	298.0	300.0	2.0	0.68
IGRCDD23-527	475261.596	850616.401	218.124	65	220	RC-DD	173.65	and	88.0	91.0	3.0	2.14
IGRCDD23-527						RC-DD		and	139.3	153.2	13.9	0.61
IGRC23-528	474885.145	850846.548	210.038	65	220	RC	189		103.0	105.0	2.0	0.97
IGRC23-528						RC		and	139.0	144.0	5.0	1.13
IGRC23-528						RC		and	171.0	173.0	2.0	0.79
IGRC23-529	474851.925	851113.917	215.879	65	220	RC	160		32.0	34.0	2.0	5.46
IGRC23-529						RC		and	107.0	113.0	6.0	2.22
IGRCDD23-530	474752.667	851099.816	225.09	65	220	RC-DD	386.75		5.0	7.0	2.0	0.88
IGRCDD23-530						RC-DD		and	29.0	32.0	3.0	0.76
IGRCDD23-530						RC-DD		and	36.0	38.0	2.0	1.06
IGRCDD23-530						RC-DD		and	100.0	103.0	3.0	1.13
IGRCDD23-530						RC-DD		and	106.0	108.0	2.0	0.97
IGRCDD23-530						RC-DD		and	122.0	124.0	2.0	0.57
IGRCDD23-530						RC-DD		and	150.0	152.0	2.0	1.03
IGRCDD23-530						RC-DD		and	176.0	209.6	33.6	1.71
IGRCDD23-530						RC-DD		and	212.6	221.3	8.7	4.25
IGRCDD23-530						RC-DD		including	214.3	215.3	1.0	20.71
IGRCDD23-530						RC-DD		and	228.3	238.0	9.8	5.15
IGRCDD23-530						RC-DD		including	228.3	229.0	0.8	11.90
IGRCDD23-530						RC-DD		and	241.9	256.0	14.2	3.95
IGRCDD23-530						RC-DD		including	242.9	243.6	0.7	10.14
IGRCDD23-530						RC-DD		including	243.6	244.2	0.6	18.51
IGRCDD23-530						RC-DD		including	245.5	246.5	1.0	18.82
IGRCDD23-530						RC-DD		including	352.3	353.0	0.8	35.20
IGRCDD23-530						RC-DD		and	294.0	313.0	19.0	0.97
IGRCDD23-530						RC-DD		and	317.0	319.0	2.0	2.30
IGRCDD23-530						RC-DD		and	328.0	345.0	17.0	3.20
IGRCDD23-530						RC-DD		and	352.3	357.0	4.8	7.72
IGRCDD23-530						RC-DD		and	359.7	362.5	2.8	1.23
IGRCDD23-530						RC-DD		and	376.8	385.8	9.0	1.02
IGRCDD23-531	474804.553	850903.943	215.67	75	40	RC-DD	248.8		121.0	129.0	8.0	6.41
IGRCDD23-531						RC-DD		including	122.0	123.0	1.0	16.56
IGRCDD23-531						RC-DD		including	123.0	124.0	1.0	17.13
IGRCDD23-531						RC-DD		and	133.0	135.0	2.0	1.42

IGRCDD23-531						RC-DD		and	138.0	210.0	72.0	5.29
IGRCDD23-531						RC-DD		including	140.0	141.0	1.0	19.21
IGRCDD23-531						RC-DD		including	146.0	147.0	1.0	21.27
IGRCDD23-531						RC-DD		including	160.0	161.0	1.0	22.91
IGRCDD23-531						RC-DD		including	165.0	166.0	1.0	12.26
IGRCDD23-531						RC-DD		including	183.0	184.0	1.0	29.36
IGRCDD23-531						RC-DD		including	186.0	187.0	1.0	11.73
IGRCDD23-531						RC-DD		including	203.0	204.0	1.0	16.59
IGRCDD23-531						RC-DD		including	204.0	205.0	1.0	12.98
IGRCDD23-531						RC-DD		including	205.0	206.0	1.0	48.20
IGRCDD23-531						RC-DD		including	206.0	207.0	1.0	13.99
IGRCDD23-531						RC-DD		and	215.0	217.0	2.0	4.05
IGRC23-532	474812.834	850912.854	214.863	67	220	RC	63	Abandonned				
IGRCDD23-533	474811.576	850912.741	215.228	67	220	RC-DD	266.8		20.0	22.0	2.0	0.53
IGRCDD23-533						RC-DD		and	147.0	149.0	2.0	0.69
IGRCDD23-533						RC-DD		and	215.0	218.0	3.0	11.38
IGRCDD23-533						RC-DD		including	216.0	217.0	1.0	27.76
IGRC23-534	474750.483	851146.541	227.034	75	40	RC	123		0.0	5.0	5.0	0.70
IGRC23-534						RC		and	28.0	32.0	4.0	0.51
IGRC23-534						RC		and	99.0	105.0	6.0	1.74
IGRCDD23-535	474996.796	850780.342	202.848	67	220	RC-DD	356.8		106.0	109.0	3.0	1.70
IGRCDD23-535						RC-DD		and	124.0	127.0	3.0	2.44
IGRCDD23-535						RC-DD		and	183.0	186.0	3.0	2.03
IGRCDD23-536	475151.695	850846.373	202.792	65	220	RC-DD	316.25		91.0	96.0	5.0	3.12
IGRCDD23-536						RC-DD		including	92.0	93.0	1.0	12.35
IGRCDD23-536						RC-DD		and	101.0	124.0	23.0	7.16
IGRCDD23-536						RC-DD		including	104.0	105.0	1.0	12.16
IGRCDD23-536						RC-DD		including	108.0	109.0	1.0	19.55
IGRCDD23-536						RC-DD		including	110.0	111.0	1.0	16.65
IGRCDD23-536						RC-DD		including	115.0	116.0	1.0	20.45
IGRCDD23-536						RC-DD		including	117.0	118.0	1.0	35.90
IGRCDD23-536						RC-DD		including	119.0	120.0	1.0	11.33
IGRCDD23-536						RC-DD		and	151.0	166.0	15.0	2.84
IGRCDD23-536						RC-DD		and	171.5	175.5	4.0	0.54
IGRCDD23-536						RC-DD		and	272.0	277.8	5.8	5.48
IGRCDD23-536						RC-DD		including	275.0	276.0	1.0	12.49
IGRCDD23-536						RC-DD		and	288.0	292.7	4.8	1.51
IGRCDD23-536						RC-DD		and	305.0	310.0	5.0	15.31
IGRCDD23-537	475122.886	850815.014	203.079	65	220	RC-DD	361.8		17.0	21.0	4.0	0.70
IGRCDD23-537						RC-DD		and	42.0	45.0	3.0	1.32
IGRCDD23-537						RC-DD		and	51.0	54.0	3.0	1.41
IGRCDD23-537						RC-DD		and	62.0	65.0	3.0	0.94
IGRCDD23-537						RC-DD		and	82.0	85.0	3.0	1.31
IGRCDD23-537						RC-DD		and	99.0	102.0	3.0	3.84
IGRCDD23-537						RC-DD		including	99.0	100.0	1.0	10.71
IGRCDD23-537						RC-DD		and	105.0	109.0	4.0	1.35
IGRCDD23-537						RC-DD		and	137.0	171.0	34.0	3.46
IGRCDD23-537						RC-DD		including	147.0	148.0	1.0	17.62
IGRCDD23-537						RC-DD		including	159.0	160.0	1.0	17.78
IGRCDD23-537						RC-DD		and	175.0	189.0	14.0	1.54
IGRCDD23-537						RC-DD		and	215.5	218.0	2.6	1.07
IGRCDD23-537						RC-DD		and	320.9	323.9	3.0	2.82
IGRCDD23-537						RC-DD		and	327.9	333.8	5.9	1.80
IGRCDD23-537						RC-DD		and	343.8	347.6	3.8	10.09
IGRCDD23-537						RC-DD		including	345.3	346.3	1.0	22.11
IGRCDD23-537						RC-DD		including	346.3	347.6	1.4	10.92
IGRC23-538	475096.2	850783.9	202.015	65	220	RC	44		25.0	27.0	2.0	1.20

IGRC23-538						RC		and	39.0	44.0	5.0	1.38
IGRC23-539	475176	850827	202.442	65	220	RC	54	Abandonned	51.0	53.0	2.0	0.75
IGRCDD23-540	475214.078	850765.962	205.417	65	220	RC-DD	314.1		40.0	42.0	2.0	0.56
IGRCDD23-540						RC-DD		and	45.0	55.0	10.0	0.70
IGRCDD23-540						RC-DD		and	90.0	92.0	2.0	0.54
IGRCDD23-540						RC-DD		and	142.0	167.0	25.0	3.12
IGRCDD23-540						RC-DD		including	142.0	143.0	1.0	18.19
IGRCDD23-540						RC-DD		and	170.0	173.0	3.0	2.10
IGRCDD23-540						RC-DD		and	285.6	294.7	9.1	1.59
IGRCDD23-541	474715.837	851104.948	226.77	67	220	RC-DD	368.75		12.0	14.0	2.0	0.70
IGRCDD23-541						RC-DD		and	21.0	23.0	2.0	0.52
IGRCDD23-541						RC-DD		and	29.0	33.0	4.0	1.18
IGRCDD23-541						RC-DD		and	51.0	65.0	14.0	0.75
IGRCDD23-541						RC-DD		and	91.0	100.0	9.0	0.62
IGRCDD23-541						RC-DD		and	105.0	111.0	6.0	1.37
IGRCDD23-541						RC-DD		and	147.0	149.0	2.0	1.38
IGRCDD23-541						RC-DD		and	160.0	163.0	3.0	0.66
IGRCDD23-541						RC-DD		and	166.0	248.0	82.0	2.94
IGRCDD23-541						RC-DD		including	189.0	190.0	1.0	56.60
IGRCDD23-541						RC-DD		including	213.1	214.1	1.0	10.80
IGRCDD23-541						RC-DD		including	217.1	218.0	0.9	13.30
IGRCDD23-541						RC-DD		including	238.8	239.8	1.0	18.02
IGRCDD23-541						RC-DD		and	250.1	252.1	2.0	2.91
IGRCDD23-541						RC-DD		and	294.5	302.5	8.0	0.98
IGRCDD23-541						RC-DD		and	319.0	323.4	4.4	1.71
IGRCDD23-541						RC-DD		and	327.2	329.2	2.0	2.54
IGRC23-542	474910.49	851079.949	213.105	67	220	RC	210	No significant mineralisation				
IGRCDD23-543	475130.496	850720.341	205.662	80	40	RC-DD	282.3		15.0	22.0	7.0	1.02
IGRCDD23-543						RC-DD		and	56.0	59.0	3.0	0.99
IGRCDD23-543						RC-DD		and	130.0	160.9	30.9	2.40
IGRCDD23-543						RC-DD		and	175.0	177.5	2.5	10.12
IGRCDD23-543						RC-DD		including	175.0	176.0	1.0	24.75
IGRCDD23-543						RC-DD		and	195.5	199.0	3.6	1.18
IGRCDD23-543						RC-DD		and	204.1	212.6	8.5	1.25
IGRCDD23-543						RC-DD		and	216.0	223.5	7.5	0.66
IGRCDD23-543						RC-DD		and	256.0	269.0	13.0	1.98
IGRC23-544	475153.668	850749.609	205.511	60	220	RC	136		29.0	33.0	4.0	1.49
IGRC23-544						RC		and	41.0	45.0	4.0	0.83
IGRC23-544						RC		and	65.0	67.0	2.0	1.40
IGRC23-544						RC		and	86.0	88.0	2.0	1.50
IGRC23-545	475129.527	850719.122	205.842	60	220	RC	54		14.0	18.0	4.0	3.11
IGRC23-545						RC		and	28.0	30.0	2.0	0.56
IGRCDD23-546	475006.177	850887.682	204.999	60	220	RC-DD	300.9		44.0	47.0	3.0	0.72
IGRCDD23-546						RC-DD		and	58.0	60.0	2.0	0.61
IGRCDD23-546						RC-DD		and	107.0	117.0	10.0	1.08
IGRCDD23-546						RC-DD		and	124.0	133.0	9.0	2.89
IGRCDD23-546						RC-DD		and	139.0	187.0	48.0	1.56
IGRCDD23-546						RC-DD		and	190.0	200.4	10.4	1.70
IGRCDD23-546						RC-DD		and	202.9	209.6	6.7	1.89
IGRCDD23-546						RC-DD		and	212.3	217.0	4.7	2.57
IGRCDD23-546						RC-DD		and	219.4	222.4	3.0	4.14
IGRCDD23-546						RC-DD		and	234.0	239.0	5.0	2.24
IGRCDD23-546						RC-DD		and	242.0	246.5	4.5	1.17
IGRCDD23-546						RC-DD		and	254.0	259.0	5.0	2.34
IGRC23-547	475133	850880	201.008	65	220	RC	48		46.0	48.0	2.0	1.49
IGRCDD23-548	475059.585	850898.855	202.248	65	220	RC-DD	300.25		10.0	12.0	2.0	0.52
IGRCDD23-548						RC-DD		and	22.0	24.0	2.0	0.92

IGRCDD23-548						RC-DD		and	100.0	109.0	9.0	3.03
IGRCDD23-548						RC-DD		and	123.0	129.0	6.0	12.13
IGRCDD23-548						RC-DD		including	123.0	124.0	1.0	14.90
IGRCDD23-548						RC-DD		including	127.0	128.0	1.0	15.07
IGRCDD23-548						RC-DD		including	128.0	129.0	1.0	25.21
IGRCDD23-548						RC-DD		and	149.0	169.0	20.0	2.68
IGRCDD23-548						RC-DD		including	167.0	168.0	1.0	10.30
IGRCDD23-548						RC-DD		and	174.9	180.0	5.2	1.84
IGRCDD23-548						RC-DD		and	189.0	191.0	2.0	2.79
IGRCDD23-548						RC-DD		and	199.2	229.0	29.8	1.93
IGRCDD23-548						RC-DD		and	241.8	266.6	24.8	2.49
IGRC23-549	475294.078	850656.664	215.122	75	40	RC	54		16.0	19.0	3.0	1.21
IGRC23-550	475120.2	850760.6	202.974	65	220	RC	42		18.0	36.0	18.0	1.74
IGRCDD23-551	475193.394	850689.01	206.113	65	220	RC-DD	230.65		64.0	66.0	2.0	20.15
IGRCDD23-551						RC-DD		including	64.0	65.0	1.0	37.80
IGRCDD23-551						RC-DD		and	139.7	142.2	2.5	21.43
IGRCDD23-551						RC-DD		including	140.7	141.5	0.8	64.10
IGRCDD23-551						RC-DD		and	147.2	163.7	16.5	1.58
IGRC23-552	475244.673	850799.07	205.788	65	220	RC	224		51.0	54.0	3.0	0.91
IGRC23-552						RC		and	91.0	97.0	6.0	0.89
IGRC23-552						RC		and	158.0	165.0	7.0	0.60
IGRC23-552						RC		and	168.0	170.0	2.0	0.86
IGRC23-552						RC		and	194.0	197.0	3.0	1.16
IGRC23-552						RC		and	202.0	210.0	8.0	0.50
IGRCDD23-553	474974.499	850801.518	204.933	65	40	RC-DD	263.95		46.0	50.0	4.0	1.42
IGRCDD23-553						RC-DD		and	101.0	107.0	6.0	1.96
IGRCDD23-553						RC-DD		and	130.0	133.0	3.0	14.64
IGRCDD23-553						RC-DD		including	130.0	131.0	1.0	39.60
IGRCDD23-553						RC-DD		and	151.0	167.8	16.8	4.96
IGRCDD23-553						RC-DD		including	167.0	167.8	0.8	32.10
IGRC23-554	475058.341	850894.258	206.581	65	220	RC	21	Abandonned				
IGRC23-555	475004.59	850831.175	204.182	65	220	RC	49		19.0	21.0	2.0	0.54
IGRCDD23-556	475344.236	850716.437	211.351	65	220	RC-DD	281.4		24.0	26.0	2.0	1.08
IGRCDD23-556						RC-DD		and	29.0	34.0	5.0	1.45
IGRCDD23-556						RC-DD		and	111.0	120.0	9.0	1.53
IGRCDD23-556						RC-DD		and	125.0	134.0	9.0	1.45
IGRCDD23-557	475256.009	850660.828	212.497	65	220	RC-DD	227.85		16.0	18.0	2.0	0.58
IGRCDD23-558	474607.43	851078.456	229.934	63	220	RC-DD	242		42.0	44.0	2.0	0.64
IGRCDD23-559	474165.661	851542.992	246.801	80	220	RC-DD	375.1		41.0	46.0	5.0	0.64
IGRCDD23-559						RC-DD		and	59.0	62.0	3.0	0.66
IGRCDD23-559						RC-DD		and	64.0	66.0	2.0	0.51
IGRCDD23-559						RC-DD		and	149.5	152.4	2.9	0.66
IGRCDD23-559						RC-DD		and	156.2	169.6	13.4	0.59
IGRCDD23-559						RC-DD		and	223.6	225.6	2.0	1.06
IGRCDD23-559						RC-DD		and	231.0	257.3	26.3	0.88
IGRCDD23-559						RC-DD		and	266.9	274.0	7.1	3.10
IGRCDD23-559						RC-DD		and	278.8	281.4	2.6	1.25
IGRCDD23-559						RC-DD		and	286.2	291.2	4.9	1.52
IGRCDD23-559						RC-DD		and	296.7	299.3	2.7	2.33
IGRCDD23-559						RC-DD		and	330.8	332.8	2.0	1.38
IGRCDD23-559						RC-DD		and	335.8	352.3	16.5	6.22
IGRCDD23-559						RC-DD		including	341.0	341.6	0.6	29.21
IGRCDD23-559						RC-DD		including	341.6	342.2	0.6	21.39
IGRCDD23-559						RC-DD		including	348.2	349.2	1.0	28.44
IGRCDD23-559						RC-DD		including	351.7	352.3	0.6	41.30
IGRCDD23-560	474061.475	851726.586	253.522	70	220	RC-DD	360.5		14.0	20.0	6.0	1.39
IGRCDD23-560						RC-DD		and	65.0	80.0	15.0	0.75

IGRCDD23-560						RC-DD		and	83.0	85.0	2.0	0.80
IGRCDD23-560						RC-DD		and	91.0	97.0	6.0	0.69
IGRCDD23-560						RC-DD		and	117.0	128.0	11.0	1.40
IGRCDD23-560						RC-DD		and	132.0	134.0	2.0	2.29
IGRCDD23-560						RC-DD		and	141.0	147.0	6.0	0.53
IGRCDD23-560						RC-DD		and	150.0	157.0	7.0	1.15
IGRCDD23-560						RC-DD		and	248.0	255.0	7.0	2.09
IGRCDD23-560						RC-DD		and	317.8	320.2	2.4	1.03
IGRCDD23-560						RC-DD		and	325.7	331.2	5.4	0.82
IGRCDD23-560						RC-DD		and	335.0	341.4	6.4	2.38
IGRCDD23-560						RC-DD		and	347.5	352.6	5.1	0.64
IGDD23-561	473423.39	850390.529	286.715	60	220	DDH	165.15		104.8	108.0	3.3	2.14
IGDD23-561						DDH		and	120.0	122.0	2.0	3.19
IGDD23-561						DDH		and	135.0	141.0	6.0	0.94
IGRC23-562	473081.831	850612.875	302.888	65	220	RC	138	No significant mineralisation	30.0	32.0	2.0	1.08
IGRC23-563	469950.659	851239.983	222.156	65	40	RC	120	No significant mineralisation				
IGRCDD23-564	469895.7	851172.8	229.1	65	40	RC-DD	225.3	No significant mineralisation				
IGRCDD23-565	469556.136	851392.744	233.971	65	40	RC-DD	299.4	No significant mineralisation				
IGRC23-566	470719.48	850910.272	246.531	65	40	RC	126		19.0	21.0	2.0	0.78
IGRCDD23-567	470278.911	851007.442	236.257	65	40	RC-DD	275.35		177.5	180.6	3.1	0.64
IGRCDD23-567						RC-DD		and	184.7	190.5	5.8	1.59
IGRCDD23-567						RC-DD		and	226.2	229.2	3.0	1.00
IGRCDD23-568	470854.831	850757.637	234.487	65	40	RC-DD	131.5		37.0	42.0	5.0	0.66
IGRCDD23-568						RC-DD		and	66.0	69.0	3.0	6.06
IGRCDD23-568						RC-DD		including	67.0	68.0	1.0	14.27
IGRCDD23-569	470780.004	850664.848	228.559	65	40	RC-DD	203.85		24.0	27.0	3.0	0.61
IGRCDD23-569						RC-DD		and	123.6	128.0	4.4	3.67
IGRCDD23-569						RC-DD		including	123.6	124.4	0.8	18.58
IGRC23-571	475156.712	850697.886	206.128	65	220	RC	156		3.0	11.0	8.0	0.87
IGRC23-571						RC		and	22.0	25.0	3.0	9.58
IGRC23-571						RC		including	22.0	23.0	1.0	26.14
IGRC23-571						RC		and	78.0	80.0	2.0	1.68
IGRC23-572	474868.919	850979.687	214.136	65	40	RC	81	Abandonned				
IGRCDD23-573	474109.25	851679.859	251.051	70	220	RC-DD	375.4		12.0	15.0	3.0	0.59
IGRCDD23-573						RC-DD		and	36.0	40.0	4.0	1.59
IGRCDD23-573						RC-DD		and	48.0	51.0	3.0	1.35
IGRCDD23-573						RC-DD		and	67.0	70.0	3.0	1.27
IGRCDD23-573						RC-DD		and	74.0	87.0	13.0	0.99
IGRCDD23-573						RC-DD		and	100.0	104.0	4.0	2.02
IGRCDD23-573						RC-DD		and	107.0	111.0	4.0	2.84
IGRCDD23-573						RC-DD		and	114.0	142.0	28.0	1.24
IGRCDD23-573						RC-DD		and	148.0	160.0	12.0	0.59
IGRCDD23-573						RC-DD		and	171.0	174.0	3.0	0.82
IGRCDD23-573						RC-DD		and	185.0	188.0	3.0	0.51
IGRCDD23-573						RC-DD		and	214.0	216.0	2.0	0.72
IGRCDD23-573						RC-DD		and	241.0	246.0	5.0	1.13
IGRCDD23-573						RC-DD		and	257.0	267.0	10.0	1.88
IGRCDD23-574	474141.457	851511.096	246.559	80	220	RC-DD	390.1		8.0	10.0	2.0	0.66
IGRCDD23-574						RC-DD		and	70.0	74.0	4.0	0.52
IGRCDD23-574						RC-DD		and	222.0	224.0	2.0	0.93
IGRCDD23-574						RC-DD		and	226.4	229.5	3.0	0.67
IGRCDD23-574						RC-DD		and	233.2	246.8	13.6	1.09
IGRCDD23-574						RC-DD		and	251.3	274.5	23.3	1.50
IGRCDD23-574						RC-DD		and	332.3	345.0	12.8	5.24
IGRCDD23-574						RC-DD		including	337.0	338.0	1.0	10.62
IGRCDD23-574						RC-DD		including	338.0	339.0	1.0	14.59
IGRCDD23-574						RC-DD		and	347.9	354.0	6.1	0.73

IGRCDD23-575	474266.949	851353.528	239.804	75	220	RC-DD	240		48.0	50.0	2.0	0.53
IGRCDD23-575						RC-DD		and	61.0	63.0	2.0	0.73
IGRCDD23-575						RC-DD		and	228.0	230.0	2.0	0.75
IGRCDD23-576	474129.366	851651.6	249.91	70	220	RC-DD	380.7		39.0	43.0	4.0	0.51
IGRCDD23-576						RC-DD		and	53.0	73.0	20.0	1.86
IGRCDD23-576						RC-DD		including	61.0	62.0	1.0	10.55
IGRCDD23-576						RC-DD		and	99.0	123.5	24.5	1.53
IGRCDD23-576						RC-DD		and	126.4	135.0	8.6	1.24
IGRCDD23-576						RC-DD		and	164.0	166.6	2.6	1.41
IGRCDD23-576						RC-DD		and	172.9	174.9	2.0	0.77
IGRCDD23-576						RC-DD		and	203.5	206.8	3.3	3.73
IGRCDD23-576						RC-DD		and	233.3	237.8	4.6	3.69
IGRCDD23-576						RC-DD		and	240.0	244.0	4.0	1.34
IGRCDD23-576						RC-DD		and	248.0	250.7	2.7	0.75
IGRCDD23-576						RC-DD		and	253.2	256.6	3.4	1.15
IGRCDD23-576						RC-DD		and	288.1	290.2	2.1	5.23
IGRCDD23-576						RC-DD		and	315.2	330.7	15.6	1.39
IGRCDD23-576						RC-DD		and	358.1	361.0	2.9	1.58
IGRCDD23-576						RC-DD		and	366.0	370.0	4.0	0.61
IGRC23-577	474143.985	851617.058	248.924	64	220	RC	129		6.0	8.0	2.0	0.61
IGRC23-577						RC		and	12.0	15.0	3.0	1.63
IGRC23-577						RC		and	21.0	25.0	4.0	2.77
IGRC23-577						RC		and	31.0	36.0	5.0	5.20
IGRC23-577						RC		including	32.0	33.0	1.0	23.00
IGRC23-577						RC		and	65.0	68.0	3.0	2.69
IGRCDD23-578	474654.53	851087.819	227.614	75	40	RC-DD	230.65		34.0	36.0	2.0	3.87
IGRCDD23-578						RC-DD		and	49.0	52.0	3.0	0.82
IGRCDD23-578						RC-DD		and	57.0	62.0	5.0	0.56
IGRCDD23-578						RC-DD		and	66.0	69.0	3.0	0.56
IGRCDD23-578						RC-DD		and	82.0	91.0	9.0	0.73
IGRCDD23-578						RC-DD		and	102.0	104.0	2.0	2.76
IGRCDD23-578						RC-DD		and	112.0	127.0	15.0	1.50
IGRCDD23-578						RC-DD		and	131.0	140.0	9.0	2.34
IGRCDD23-578						RC-DD		and	158.0	171.0	13.0	3.09
IGRCDD23-578						RC-DD		and	174.0	187.0	13.0	6.53
IGRCDD23-578						RC-DD		including	178.0	179.0	1.0	22.20
IGRCDD23-578						RC-DD		including	184.0	185.0	1.0	21.40
IGRCDD23-578						RC-DD		including	185.0	186.0	1.0	16.94
IGRC23-579	474099.664	851515.924	248.378	60	40	RC	219		115.0	120.0	5.0	2.68
IGRC23-579						RC		and	126.0	132.0	6.0	1.55
IGRC23-579						RC		and	155.0	165.0	10.0	1.12
IGRC23-579						RC		and	168.0	170.0	2.0	0.75
IGRC23-579						RC		and	183.0	198.0	15.0	4.28
IGRC23-579						RC		including	185.0	186.0	1.0	14.22
IGRC23-579						RC		including	186.0	187.0	1.0	12.33
IGRC23-579						RC		and	210.0	212.0	2.0	3.98
IGRC23-580	475601.52	850247.578	229.059	65	220	RC	220		117.0	119.0	2.0	6.54
IGRC23-580						RC		including	117.0	118.0	1.0	12.72
IGRC23-580						RC		and	128.0	141.0	13.0	1.52
IGRCDD23-581	474153.273	851474.353	245.504	60	40	RC-DD	212.7		54.0	56.0	2.0	1.29
IGRCDD23-581						RC-DD		and	73.0	75.0	2.0	0.84
IGRCDD23-581						RC-DD		and	155.7	166.7	11.0	5.63
IGRCDD23-581						RC-DD		including	160.0	160.7	0.7	40.00
IGRCDD23-581						RC-DD		and	184.0	199.8	15.8	7.57
IGRCDD23-581						RC-DD		including	185.8	186.8	1.0	15.42
IGRCDD23-581						RC-DD		including	187.8	188.8	1.0	22.51
IGRCDD23-581						RC-DD		including	192.6	193.6	1.0	10.30

IGRCDD23-581						RC-DD		including	196.6	197.6	1.0	25.02
IGRCDD23-581						RC-DD		including	199.0	199.8	0.8	27.03
IGRC23-582	474255.459	851596.508	244.621	76	220	RC	141		12.0	22.0	10.0	1.02
IGRC23-582						RC		and	26.0	34.0	8.0	0.77
IGRC23-582						RC		and	50.0	54.0	4.0	0.50
IGRC23-582						RC		and	59.0	63.0	4.0	0.57
IGRC23-583	474219.747	851609.407	245.864	80	220	RC	130		11.0	15.0	4.0	0.50
IGRC23-583						RC		and	34.0	41.0	7.0	1.20
IGRC23-583						RC		and	56.0	58.0	2.0	0.86
IGRC23-583						RC		and	61.0	66.0	5.0	6.44
IGRC23-583						RC		including	64.0	65.0	1.0	14.35
IGRC23-583						RC		and	69.0	83.0	14.0	1.11
IGRCDD23-584	474279.584	851467.983	242.862	70	40	RC-DD	167.5		10.0	14.0	4.0	0.90
IGRCDD23-584						RC-DD		and	22.0	33.0	11.0	1.65
IGRCDD23-584						RC-DD		and	41.0	46.0	5.0	0.70
IGRCDD23-584						RC-DD		and	63.0	68.0	5.0	1.65
IGRCDD23-584						RC-DD		and	90.0	105.0	15.0	0.98
IGRCDD23-584						RC-DD		and	109.0	121.0	12.0	1.98
IGRCDD23-584						RC-DD		and	125.0	143.0	18.0	4.84
IGRCDD23-584						RC-DD		including	128.0	129.0	1.0	10.64
IGRCDD23-584						RC-DD		including	132.0	133.0	1.0	23.68
IGRCDD23-584						RC-DD		including	134.0	135.0	1.0	16.62
IGRC23-585	474235.349	851415.9	241.9	70	40	RC	48	Abandonned				
IGRC23-586	474034.105	851692.802	254.454	70	40	RC	155		65.0	101.0	36.0	0.75
IGRC23-586						RC		and	110.0	114.0	4.0	0.86
IGRC23-586						RC		and	121.0	123.0	2.0	3.16
IGRCDD23-587	474232.461	851416.843	242.037	70	40	RC-DD	266.7	and	65.0	67.0	2.0	0.57
IGRCDD23-587						RC-DD		and	141.0	144.0	3.0	2.39
IGRCDD23-587						RC-DD		and	158.0	160.0	2.0	2.06
IGRCDD23-587						RC-DD		and	166.0	175.0	9.0	2.34
IGRCDD23-587						RC-DD		and	183.0	203.2	20.2	2.76
IGRCDD23-587						RC-DD		including	199.3	200.3	1.0	10.10
IGRCDD23-587						RC-DD		and	220.7	227.7	7.0	11.94
IGRCDD23-587						RC-DD		including	221.6	222.5	0.9	32.10
IGRCDD23-587						RC-DD		including	226.0	227.0	1.0	34.60
IGRC23-588	474141.481	851614.336	249.121	70	40	RC	95		46.0	53.0	7.0	0.94
IGRC23-588						RC		and	60.0	67.0	7.0	4.79
IGRC23-588						RC		including	65.0	66.0	1.0	15.99
IGRCDD23-589	474114.981	851584.764	249.731	70	40	RC-DD	197.95		27.0	29.0	2.0	0.74
IGRCDD23-589						RC-DD		and	79.0	83.0	4.0	0.54
IGRCDD23-589						RC-DD		and	86.0	88.0	2.0	1.31
IGRCDD23-589						RC-DD		and	99.0	130.9	31.9	1.88
IGRCDD23-589						RC-DD		and	133.5	136.0	2.5	0.59
IGRCDD23-589						RC-DD		and	139.0	141.3	2.3	2.83
IGRC23-590	475830.635	850054.793	213.34	65	220	RC	197		131.0	133.0	2.0	4.02
IGRC23-590						RC		and	140.0	142.0	2.0	0.84
IGRC23-590						RC		and	145.0	149.0	4.0	6.03
IGRC23-590						RC		including	146.0	147.0	1.0	21.64
IGRC23-590						RC		and	152.0	155.0	3.0	1.23
IGRC23-591	474545.59	851109.926	234.13	72	220	RC	225		1.0	5.0	4.0	0.69
IGRC23-591						RC		and	128.0	130.0	2.0	0.69
IGRC23-591						RC		and	200.0	202.0	2.0	0.53
IGRC23-591						RC		and	220.0	223.0	3.0	11.68
IGRC23-591						RC		including	220.0	221.0	1.0	31.70
IGRCDD23-592	474503.442	851113.893	237.306	75	220	RC-DD	242.85		79.0	81.0	2.0	0.77
IGRCDD23-592						RC-DD		and	108.0	110.0	2.0	0.77
IGRCDD23-592						RC-DD		and	115.0	120.0	5.0	1.47

IGRCDD23-592						RC-DD		and	130.0	136.0	6.0	0.70
IGRCDD23-592						RC-DD		and	153.0	155.0	2.0	0.91
IGRCDD23-592						RC-DD		and	197.5	201.7	4.2	0.78
IGRCDD23-592						RC-DD		and	212.7	217.1	4.4	13.05
IGRCDD23-592						RC-DD		including	214.6	215.6	1.0	50.90
IGRCDD23-592						RC-DD		and	222.8	225.0	2.3	0.70
IGRC23-593	474399.515	851460.198	241.239	75	40	RC	92		1.0	3.0	2.0	1.14
IGRC23-593						RC		and	12.0	14.0	2.0	4.94
IGRC23-593						RC		and	37.0	41.0	4.0	0.64
IGRCDD23-594	474258.147	851390.563	240.834	70	40	RC-DD	278.85		47.0	50.0	3.0	0.69
IGRCDD23-594						RC-DD		and	53.0	56.0	3.0	1.10
IGRCDD23-594						RC-DD		and	89.0	91.0	2.0	1.00
IGRCDD23-594						RC-DD		and	137.0	139.0	2.0	3.19
IGRCDD23-594						RC-DD		and	143.0	145.0	2.0	1.59
IGRCDD23-594						RC-DD		and	190.2	200.0	9.8	4.78
IGRCDD23-594						RC-DD		including	191.1	192.0	0.8	31.70
IGRCDD23-594						RC-DD		and	211.0	219.7	8.7	2.30
IGRCDD23-594						RC-DD		and	225.1	228.1	3.0	8.31
IGRCDD23-595	474295.846	851381.533	241.118	78	40	RC-DD	269.2		56.0	62.0	6.0	0.91
IGRCDD23-595						RC-DD		and	65.0	78.0	13.0	0.88
IGRCDD23-595						RC-DD		and	91.0	93.0	2.0	0.64
IGRCDD23-595						RC-DD		and	122.0	124.0	2.0	2.27
IGRCDD23-595						RC-DD		and	128.0	133.0	5.0	1.23
IGRCDD23-595						RC-DD		and	180.4	189.7	9.3	2.63
IGRCDD23-595						RC-DD		and	199.7	208.0	8.3	4.96
IGRCDD23-595						RC-DD		including	203.5	204.5	1.0	14.39
IGRCDD23-595						RC-DD		and	215.5	220.7	5.2	2.49
IGRCDD23-595						RC-DD		and	225.7	234.0	8.3	6.53
IGRCDD23-595						RC-DD		including	228.0	228.9	0.8	10.41
IGRCDD23-595						RC-DD		including	231.3	232.1	0.8	19.79
IGRCDD23-595						RC-DD		including	232.1	232.6	0.5	14.04
IGRCDD23-595						RC-DD		including	232.6	233.3	0.7	14.09
IGRC23-596	474311.875	851451.934	241.968	70	40	RC	160		12.0	14.0	2.0	0.56
IGRC23-596						RC		and	26.0	28.0	2.0	0.52
IGRC23-596						RC		and	36.0	38.0	2.0	0.71
IGRC23-596						RC		and	42.0	45.0	3.0	0.95
IGRC23-596						RC		and	48.0	50.0	2.0	0.61
IGRC23-596						RC		and	55.0	58.0	3.0	0.67
IGRC23-596						RC		and	66.0	68.0	2.0	0.50
IGRC23-596						RC		and	105.0	113.0	8.0	3.68
IGRC23-596						RC		including	105.0	106.0	1.0	11.41
IGRC23-596						RC		and	128.0	136.0	8.0	4.04
IGRC23-596						RC		including	128.0	129.0	1.0	25.66
IGRC23-597	475634.454	850235.616	227.729	63	220	RC	212		89.0	91.0	2.0	2.78
IGRC23-597						RC		and	105.0	107.0	2.0	6.94
IGRC23-597						RC		including	105.0	106.0	1.0	11.48
IGRC23-597						RC		and	128.0	131.0	3.0	0.74
IGRC23-597						RC		and	134.0	145.0	11.0	1.30
IGRC23-597						RC		and	166.0	168.0	2.0	1.88
IGRC23-597						RC		and	182.0	186.0	4.0	0.83
IGRC23-598	475705.345	850213.08	225.564	65	220	RC	240		78.0	89.0	11.0	1.75
IGRC23-598						RC		and	92.0	96.0	4.0	1.32
IGRC23-598						RC		and	111.0	118.0	7.0	1.46
IGRC23-598						RC		and	178.0	181.0	3.0	1.29
IGRCDD23-599	475493.864	850373.404	231.038	65	220	RC-DD	206		6.0	8.0	2.0	0.54
IGRCDD23-599						RC-DD		and	31.0	34.0	3.0	0.58
IGRCDD23-599						RC-DD		and	74.0	80.0	6.0	1.58

IGRCDD23-599						RC-DD		and	103.0	108.0	5.0	0.59
IGRCDD23-599						RC-DD		and	111.0	143.0	32.0	2.05
IGRCDD23-599						RC-DD		including	130.0	131.0	1.0	15.85
IGRCDD23-599						RC-DD		and	200.0	206.0	6.0	2.55
IGRC23-600	475779.166	850097.825	216.792	65	220	RC	65	Abandonned				
IGRC23-601	475535.176	850269.804	230.755	65	220	RC	215		101.0	111.0	10.0	1.79
IGRC23-601						RC		and	114.0	118.0	4.0	0.76
IGRC23-601						RC		and	136.0	138.0	2.0	1.90
IGRC23-601						RC		and	196.0	201.0	5.0	2.04
IGRCDD23-602	475657.899	850311.377	228.263	65	220	RC-DD	261.15		16.0	18.0	2.0	0.98
IGRCDD23-602						RC-DD		and	84.0	86.0	2.0	1.48
IGRCDD23-602						RC-DD		and	125.0	129.0	4.0	0.65
IGRCDD23-602						RC-DD		and	145.0	147.0	2.0	1.04
IGRCDD23-602						RC-DD		and	154.0	157.0	3.0	0.78
IGRCDD23-602						RC-DD		and	166.0	178.0	12.0	0.87
IGRCDD23-602						RC-DD		and	187.0	194.0	7.0	1.38
IGRCDD23-603	475891.613	850174.188	211.387	65	220	RC-DD	279.05		147.0	149.0	2.0	1.38
IGRCDD23-603						RC-DD		and	153.0	161.0	8.0	1.29
IGRCDD23-603						RC-DD		and	180.0	182.0	2.0	1.14
IGRCDD23-603						RC-DD		and	192.0	195.0	3.0	2.36
IGRCDD23-603						RC-DD		and	209.0	213.0	4.0	3.21
IGRCDD23-603						RC-DD		and	216.0	220.0	4.0	0.84
IGRC23-604	475551.382	850445.876	229.847	62	220	RC	51	Abandonned				
IGRC23-605	475549.441	850448.292	229.632	62	220	RC	225		1.0	3.0	2.0	2.64
IGRC23-605						RC		and	7.0	15.0	8.0	2.60
IGRC23-605						RC		and	18.0	25.0	7.0	1.61
IGRC23-605						RC		and	41.0	45.0	4.0	0.92
IGRC23-605						RC		and	55.0	59.0	4.0	0.61
IGRC23-605						RC		and	76.0	83.0	7.0	1.00
IGRC23-605						RC		and	107.0	110.0	3.0	2.10
IGRC23-605						RC		and	126.0	129.0	3.0	0.73
IGRC23-605						RC		and	142.0	145.0	3.0	0.66
IGRC23-605						RC		and	172.0	179.0	7.0	1.07
IGRC23-605						RC		and	195.0	197.0	2.0	0.66
IGRCDD23-606	475310.08	850573.14	222.567	65	220	RC-DD	191.75		58.0	62.0	4.0	2.15
IGRCDD23-606						RC-DD		and	121.4	127.9	6.5	1.06
IGRCDD23-606						RC-DD		and	178.3	180.3	2.0	1.08
IGRC23-607	474137.835	851508.73	246.81	70	40	RC	237		82.0	84.0	2.0	0.60
IGRC23-607						RC		and	150.0	157.0	7.0	2.35
IGRC23-607						RC		and	162.0	171.0	9.0	1.99
IGRC23-607						RC		and	174.0	187.0	13.0	6.10
IGRC23-607						RC		including	175.0	176.0	1.0	33.40
IGRC23-607						RC		including	186.0	187.0	1.0	18.34
IGRC23-607						RC		and	190.0	200.0	10.0	4.96
IGRC23-607						RC		including	197.0	198.0	1.0	12.90
IGRC23-607						RC		including	198.0	199.0	1.0	21.23
IGRCDD23-608	474210.855	851650.354	246.23	65	220	RC-DD	251.25		0.0	3.0	3.0	1.02
IGRCDD23-608						RC-DD		and	13.0	17.0	4.0	1.43
IGRCDD23-608						RC-DD		and	166.0	168.0	2.0	0.56
IGRCDD23-608						RC-DD		and	173.0	186.0	13.0	7.34
IGRCDD23-608						RC-DD		including	175.0	176.0	1.0	22.09
IGRCDD23-608						RC-DD		including	176.0	177.0	1.0	34.90
IGRCDD23-608						RC-DD		and	203.6	207.0	3.4	1.95
IGRCDD23-608						RC-DD		and	212.8	233.0	20.3	3.90
IGRCDD23-608						RC-DD		including	219.8	220.5	0.8	10.02
IGRCDD23-608						RC-DD		including	228.2	229.2	1.0	11.39
IGRCDD23-609	474029.744	851582.381	253.044	70	40	RC-DD	302.85		72.0	79.0	7.0	19.23

IGRCDD23-609						RC-DD		including	74.0	75.0	1.0	123.10
IGRCDD23-609						RC-DD		and	83.0	85.0	2.0	2.61
IGRCDD23-609						RC-DD		and	128.0	131.0	3.0	0.67
IGRCDD23-609						RC-DD		and	156.0	158.0	2.0	0.64
IGRCDD23-609						RC-DD		and	172.0	174.0	2.0	1.96
IGRC23-610	474028.569	851740.167	254.763	73	40	RC	120		11.0	14.0	3.0	0.93
IGRC23-610						RC		and	20.0	24.0	4.0	0.77
IGRC23-610						RC		and	60.0	104.0	44.0	1.43
IGRC23-610						RC		including	89.0	90.0	1.0	13.24
IGRCDD23-611	475781.341	850100.211	216.742	65	220	RC-DD	187	and	135.0	137.0	2.0	0.77
IGRCDD23-611						RC-DD		and	143.0	145.0	2.0	0.92
IGRCDD23-611						RC-DD		and	149.0	166.0	17.0	1.41
IGRCDD23-611						RC-DD		and	174.0	179.0	5.0	0.75
IGRC23-612	475841.136	850160.945	214.353	65	220	RC	252	and	87.0	92.0	5.0	8.37
IGRC23-612						RC		including	89.0	90.0	1.0	19.40
IGRC23-612						RC		including	90.0	91.0	1.0	11.47
IGRC23-612						RC		and	140.0	151.0	11.0	1.81
IGRC23-612						RC		and	164.0	166.0	2.0	1.36
IGRC23-612						RC		and	170.0	172.0	2.0	0.64
IGRC23-612						RC		and	175.0	177.0	2.0	1.76
IGRC23-612						RC		and	182.0	188.0	6.0	1.84
IGRC23-612						RC		and	195.0	198.0	3.0	0.60
IGRC23-612						RC		and	203.0	207.0	4.0	0.65
IGRC23-612						RC		and	222.0	230.0	8.0	0.87
IGRC23-612						RC		and	234.0	239.0	5.0	0.51
IGRCDD23-613	475839.94	850215.945	215.237	65	220	RC-DD	288.25		149.0	160.0	11.0	2.01
IGRCDD23-613						RC-DD		including	157.0	158.0	1.0	15.60
IGRCDD23-613						RC-DD		and	189.0	195.0	6.0	1.54
IGRCDD23-613						RC-DD		and	208.0	215.0	7.0	1.02
IGRCDD23-613						RC-DD		and	223.0	225.0	2.0	0.71
IGRCDD23-613						RC-DD		and	236.0	246.0	10.0	0.73
IGRCDD23-613						RC-DD		and	255.0	258.0	3.0	1.36
IGRC23-614	475784.695	850149.426	217.946	65	220	RC	258		77.0	84.0	7.0	3.01
IGRC23-614						RC		and	90.0	92.0	2.0	4.05
IGRC23-614						RC		and	120.0	122.0	2.0	0.87
IGRC23-614						RC		and	176.0	178.0	2.0	1.11
IGRC23-614						RC		and	186.0	191.0	5.0	1.36
IGRC23-614						RC		and	195.0	197.0	2.0	1.76
IGRC23-614						RC		and	239.0	246.0	7.0	1.45
IGRC23-615	475468.306	850392.811	230.21	65	220	RC	205		116.0	118.0	2.0	0.69
IGRC23-615						RC		and	134.0	142.0	8.0	1.57
IGRC23-615						RC		and	175.0	177.0	2.0	0.82
IGRC23-616	475534.669	850471.759	228.933	61	220	RC	30		2.0	4.0	2.0	2.67
IGRC23-616						RC		and	18.0	22.0	4.0	1.91
IGRC23-616						RC		and	28.0	30.0	2.0	27.49
IGRC23-616						RC		including	29.0	30.0	1.0	51.20
IGRC23-617	475536.698	850474.061	228.818	65	220	RC	126		12.0	19.0	7.0	1.05
IGRC23-617						RC		and	27.0	32.0	5.0	2.65
IGRC23-617						RC		and	82.0	95.0	13.0	0.98
IGRC23-617						RC		and	111.0	114.0	3.0	2.68
IGRC23-617						RC		and	117.0	119.0	2.0	1.38
IGRC23-618	475453.663	850426.44	229.377	65	220	RC	193		97.0	100.0	3.0	1.41
IGRC23-618						RC		and	108.0	127.0	19.0	1.43
IGRC23-618						RC		and	167.0	177.0	10.0	1.21
IGRCDD23-619	475453.293	850484.166	228.558	65	220	RC-DD	235.3		54.0	56.0	2.0	1.21
IGRCDD23-619						RC-DD		and	72.0	75.0	3.0	2.66
IGRCDD23-619						RC-DD		and	101.0	118.0	17.0	1.04

IGRCDD23-620	475442.781	850520.663	226.829	65	220	RC-DD	243.3		9.0	11.0	2.0	0.75
IGRCDD23-620						RC-DD		and	33.0	35.0	2.0	0.75
IGRCDD23-620						RC-DD		and	48.0	53.0	5.0	0.56
IGRCDD23-620						RC-DD		and	63.0	66.0	3.0	1.81
IGRCDD23-620						RC-DD		and	115.0	118.0	3.0	1.02
IGRCDD23-620						RC-DD		and	121.0	125.0	4.0	0.77
IGRC23-621	475555.064	850400.08	229.917	65	220	RC	243		10.0	26.0	16.0	0.74
IGRC23-621						RC		and	29.0	32.0	3.0	1.06
IGRC23-621						RC		and	59.0	66.0	7.0	0.77
IGRC23-621						RC		and	117.0	121.0	4.0	1.47
IGRC23-621						RC		and	151.0	157.0	6.0	1.03
IGRC23-621						RC		and	165.0	176.0	11.0	0.97
IGRC23-621						RC		and	179.0	185.0	6.0	0.76
IGRC23-622	475500.595	850331.002	231.453	65	220	RC	189		5.0	10.0	5.0	0.70
IGRC23-622						RC		and	22.0	26.0	4.0	1.36
IGRC23-622						RC		and	147.0	149.0	2.0	1.84
IGRC23-622						RC		and	160.0	162.0	2.0	2.38
IGRC23-623	475608.75	850410.267	229.732	65	220	RC	201		128.0	135.0	7.0	1.46
IGRC23-623						RC		and	150.0	157.0	7.0	1.52
IGRC23-623						RC		and	160.0	163.0	3.0	1.95
IGRC23-623						RC		and	167.0	169.0	2.0	6.57
IGRC23-623						RC		including	168.0	169.0	1.0	11.41
IGRC23-623						RC		and	176.0	178.0	2.0	0.61
IGRC23-624	475573.828	850267.866	229.814	65	220	RC	219	and	16.0	18.0	2.0	0.58
IGRC23-624						RC		and	141.0	143.0	2.0	0.51
IGRC23-624						RC		and	148.0	154.0	6.0	1.48
IGRC23-624						RC		and	167.0	169.0	2.0	2.86
IGRCDD23-625	475702.501	850314.258	225.943	60	220	RC-DD	282.3		124.0	135.0	11.0	1.37
IGRC23-627	475682.866	850237.368	226.144	65	220	RC	228		89.0	100.0	11.0	1.61
IGRC23-627						RC		and	180.0	182.0	2.0	0.59
IGRC23-627						RC		and	196.0	198.0	2.0	2.66
IGRC23-628	475624.677	850170.138	226.512	65	220	RC	192		71.0	79.0	8.0	8.55
IGRC23-628						RC		including	74.0	75.0	1.0	51.10
IGRC23-628						RC		and	93.0	95.0	2.0	0.77
IGRC23-628						RC		and	100.0	107.0	7.0	9.63
IGRC23-628						RC		including	101.0	102.0	1.0	53.80
IGRC23-628						RC		including	102.0	103.0	1.0	10.89
IGRC23-628						RC		and	120.0	122.0	2.0	0.67
IGRC23-628						RC		and	150.0	153.0	3.0	0.65
IGRCDD23-629	475641.864	850398.146	229.495	65	220	RC-DD	201.1		155.0	157.0	2.0	3.30
IGRCDD23-629						RC-DD		and	170.0	173.0	3.0	1.70
IGRCDD23-629						RC-DD		and	184.0	190.0	6.0	2.52
IGRCDD23-629						RC-DD		including	187.0	188.0	1.0	10.69
IGRCDD23-629						RC-DD		and	194.0	197.0	3.0	0.87
IGRCDD23-630	475591.374	850332.974	230.559	65	220	RC-DD	190		16.0	19.0	3.0	1.00
IGRCDD23-630						RC-DD		and	36.0	38.0	2.0	1.60
IGRCDD23-630						RC-DD		and	45.0	49.0	4.0	0.76
IGRCDD23-630						RC-DD		and	59.0	61.0	2.0	1.59
IGRCDD23-630						RC-DD		and	70.0	76.0	6.0	0.57
IGRCDD23-630						RC-DD		and	80.0	83.0	3.0	0.54
IGRCDD23-630						RC-DD		and	123.0	126.0	3.0	0.58
IGRCDD23-630						RC-DD		and	135.0	141.0	6.0	0.93
IGRCDD23-630						RC-DD		and	158.0	160.0	2.0	0.63
IGRCDD23-630						RC-DD		and	184.0	189.0	5.0	0.74
IGRC23-641	474088.499	851550.592	249.736	70	40	RC	261		54.0	56.0	2.0	1.88
IGRC23-641						RC		and	138.0	141.0	3.0	0.51
IGRC23-641						RC		and	162.0	176.0	14.0	0.83

IGRC23-641						RC		and	181.0	188.0	7.0	2.16
IGRCDD23-642	474025.188	851481.631	250.375	70	40	RC-DD	356.6		252.0	254.0	2.0	0.87
IGRCDD23-642						RC-DD		and	261.2	264.5	3.4	0.75
IGRCDD23-642						RC-DD		and	305.0	308.1	3.1	2.44
IGRCDD23-642						RC-DD		and	314.6	316.9	2.3	2.11
IGRC23-643	473900.727	851898.372	258.642	70	40	RC	183		47.0	49.0	2.0	6.12
IGRC23-643						RC		including	47.0	48.0	1.0	11.57
IGRC23-643						RC		and	54.0	64.0	10.0	1.10
IGRC23-643						RC		and	73.0	79.0	6.0	0.51
IGRC23-643						RC		and	82.0	128.0	46.0	1.14
IGRC23-643						RC		and	143.0	145.0	2.0	1.36
IGRCDD23-644	473843.552	851836.22	261.836	70	40	RC-DD	297.2		114.0	119.0	5.0	1.08
IGRCDD23-644						RC-DD		and	181.0	183.0	2.0	0.65
IGRCDD23-644						RC-DD		and	198.0	200.0	2.0	0.55
IGRC23-645	473821.786	851963.42	260.434	70	40	RC	219		97.0	109.0	12.0	1.67
IGRC23-645						RC		and	115.0	121.0	6.0	1.28
IGRC23-645						RC		and	136.0	148.0	12.0	1.21
IGRC23-645						RC		and	202.0	205.0	3.0	1.63
IGRCDD23-646	473772.853	851895.23	262.846	70	40	RC-DD	302.7		107.0	111.0	4.0	0.55
IGRCDD23-647	474047.67	851554.99	251.43	70	40	RC-DD	300.2	and	7.0	13.0	6.0	1.63
IGRCDD23-647						RC-DD		and	88.0	90.0	2.0	0.99
IGRCDD23-647						RC-DD		and	160.0	162.0	2.0	1.45
IGRCDD23-647						RC-DD		and	165.0	168.0	3.0	1.15
IGRCDD23-647						RC-DD		and	171.0	173.0	2.0	1.13
IGRCDD23-648	474027	851638	253	70	40	RC-DD	263.75		8.0	10.0	2.0	0.55
IGRCDD23-648						RC-DD		and	91.0	93.0	2.0	1.05
IGRCDD23-648						RC-DD		and	111.0	121.0	10.0	2.96
IGRCDD23-648						RC-DD		including	118.0	119.0	1.0	12.54
IGRCDD23-648						RC-DD		and	141.0	148.0	7.0	0.92
IGRCDD23-648						RC-DD		and	163.0	165.0	2.0	1.86
IGRCDD23-648						RC-DD		and	170.0	188.0	18.0	2.90
IGRCDD23-648						RC-DD		including	181.0	182.0	1.0	15.82
IGRCDD23-648						RC-DD		and	208.0	211.0	3.0	0.53
IGRC23-649	474000.009	851762.264	256.091	70	40	RC	150		64.0	72.0	8.0	1.11
IGRC23-649						RC		and	79.0	94.0	15.0	1.20
IGRC23-649						RC		and	101.0	115.0	14.0	2.97
IGRC23-650	473978.262	851730.863	257.026	70	40	RC	230		85.0	99.0	14.0	0.59
IGRC23-650						RC		and	106.0	127.0	21.0	1.07
IGRC23-650						RC		and	130.0	135.0	5.0	1.55
IGRC23-650						RC		and	141.0	168.0	27.0	2.44
IGRC23-650						RC		including	143.0	144.0	1.0	16.03
IGRCDD23-651	475441.151	850572.252	224.613	65	220	RC-DD	350.85		13.0	15.0	2.0	2.19
IGRCDD23-651						RC-DD		and	24.0	26.0	2.0	0.61
IGRCDD23-651						RC-DD		and	32.0	34.0	2.0	1.01
IGRCDD23-651						RC-DD		and	51.0	55.0	4.0	0.88
IGRCDD23-651						RC-DD		and	100.0	104.0	4.0	3.73
IGRCDD23-651						RC-DD		including	100.0	101.0	1.0	13.09
IGRCDD23-651						RC-DD		and	112.0	118.0	6.0	0.99
IGRCDD23-651						RC-DD		and	129.0	138.0	9.0	1.32
IGRCDD23-651						RC-DD		and	164.0	169.0	5.0	0.54
IGRCDD23-651						RC-DD		and	175.0	177.0	2.0	0.59
IGRCDD23-651						RC-DD		and	189.0	191.0	2.0	0.66
IGRCDD23-651						RC-DD		and	205.0	208.0	3.0	0.96
IGRCDD23-652	475453.365	850635.603	217.447	62	220	RC-DD	312.25		100.0	108.0	8.0	1.39
IGRCDD23-652						RC-DD		and	111.0	113.0	2.0	2.02
IGRCDD23-652						RC-DD		and	140.0	144.0	4.0	2.78
IGRCDD23-652						RC-DD		and	171.0	174.0	3.0	1.67

IGRCDD23-652						RC-DD		and	180.0	186.0	6.0	2.03
IGRC23-653	475407.109	850569.817	224.584	59	220	RC	250		8.0	13.0	5.0	0.93
IGRC23-653						RC		and	104.0	108.0	4.0	0.85
IGRC23-653						RC		and	124.0	139.0	15.0	2.74
IGRC23-653						RC		including	129.0	130.0	1.0	24.82
IGRC23-653						RC		and	143.0	148.0	5.0	2.00
IGRCDD23-654	475417.615	850649.127	216.827	65	220	RC-DD	291.1		1.0	3.0	2.0	0.77
IGRCDD23-654						RC-DD		and	101.0	103.0	2.0	2.15
IGRCDD23-654						RC-DD		and	107.0	122.0	15.0	4.08
IGRCDD23-654						RC-DD		including	114.0	115.0	1.0	12.81
IGRCDD23-654						RC-DD		including	115.0	116.0	1.0	10.67
IGRCDD23-654						RC-DD		including	116.0	117.0	1.0	17.39
IGRCDD23-654						RC-DD		and	130.0	133.0	3.0	0.65
IGRCDD23-654						RC-DD		and	136.0	141.0	5.0	0.69
IGRCDD23-654						RC-DD		and	145.0	147.0	2.0	1.22
IGRCDD23-654						RC-DD		and	186.0	188.0	2.0	2.36
IGRCDD23-654						RC-DD		and	199.0	201.0	2.0	2.34
IGRCDD23-655	475505.531	850595.789	220.009	62	220	RC-DD	127.15	No significant mineralisation				
IGRCDD23-656	475522.376	850503.742	228.117	55	222	RC-DD	238.85		1.0	3.0	2.0	0.57
IGRCDD23-656						RC-DD		and	35.0	38.0	3.0	0.81
IGRCDD23-656						RC-DD		and	75.0	77.0	2.0	1.56
IGRCDD23-656						RC-DD		and	91.0	100.0	9.0	2.22
IGRCDD23-656						RC-DD		and	121.0	124.0	3.0	0.71
IGRCDD23-656						RC-DD		and	134.0	139.0	5.0	0.88
IGRCDD23-657	475349.086	850621.922	220.396	70	217	RC-DD	281.9	and	109.0	136.0	27.0	1.22
IGRCDD23-657						RC-DD		and	141.0	145.0	4.0	0.53
IGRCDD23-657						RC-DD		and	219.6	224.0	4.4	2.83
IGRCDD23-657						RC-DD		and	241.9	244.3	2.5	0.97
IGRCDD23-658	475356.232	850576.63	223.892	67	217	RC-DD	242.75		98.0	114.0	16.0	1.30
IGRCDD23-658						RC-DD		and	118.0	148.0	30.0	2.15
IGRCDD23-658						RC-DD		including	136.0	137.0	1.0	17.98
IGRC23-659	474834.394	850833.739	214.717	60	220	RC	232		6.0	8.0	2.0	0.78
IGRC23-659						RC		and	101.0	103.0	2.0	1.98
IGRC23-660	474947.804	850968.297	210.581	60	40	RC	105		12.0	16.0	4.0	0.76
IGRC23-660						RC		and	54.0	63.0	9.0	0.86
IGRC23-660						RC		and	87.0	90.0	3.0	11.68
IGRC23-660						RC		including	87.0	88.0	1.0	32.30
IGDD23-662	475091.591	850881.225	202.657	65	220	DDH	344.5		206.0	232.8	26.8	2.83
IGDD23-662						DDH		including	211.2	212.2	1.0	20.17
IGDD23-662						DDH		and	255.7	258.6	2.9	2.02
IGDD23-662						DDH		and	262.3	266.7	4.4	2.12
IGDD23-662						DDH		and	301.0	305.0	4.0	2.90
IGRCDD23-671	473995.427	851649.036	255.565	70	40	RC-DD	309.35		77.0	79.0	2.0	0.80
IGRCDD23-671						RC-DD		and	104.0	106.0	2.0	4.81
IGRCDD23-672	473959.973	851762.608	257.738	70	40	RC-DD	227.85		83.0	85.0	2.0	1.92
IGRCDD23-672						RC-DD		and	99.0	102.0	3.0	0.87
IGRCDD23-672						RC-DD		and	119.0	123.0	4.0	1.68
IGRCDD23-672						RC-DD		and	126.0	134.0	8.0	1.73
IGRCDD23-673	473997.504	851807.096	255.94	70	220	RC-DD	241		96.0	102.0	6.0	1.79
IGRCDD23-673						RC-DD		and	123.0	133.0	10.0	0.71
IGRCDD23-673						RC-DD		and	159.0	162.0	3.0	0.73
IGRCDD23-673						RC-DD		and	188.0	196.0	8.0	0.51
IGRC23-674	473978.087	851836.598	256.409	70	40	RC	110		27.0	31.0	4.0	0.62
IGRC23-674						RC		and	66.0	73.0	7.0	2.02
IGRC23-674						RC		and	80.0	84.0	4.0	6.34
IGRC23-674						RC		including	81.0	82.0	1.0	16.51
IGRC23-675	473923.445	851770.962	259.171	70	40	RC	241		88.0	97.0	9.0	1.67

IGRC23-675						RC		and	113.0	117.0	4.0	2.18
IGRC23-675						RC		and	134.0	147.0	13.0	2.63
IGRC23-675						RC		including	135.0	136.0	1.0	21.28
IGRC23-675						RC		and	161.0	167.0	6.0	1.21
IGRC23-675						RC		and	181.0	201.0	20.0	1.79
IGRCDD23-676	473943.742	851847.558	257.929	70	220	RC-DD	339.1		118.0	123.0	5.0	1.80
IGRCDD23-676						RC-DD		and	142.0	144.0	2.0	0.70
IGRC23-677	473964.039	851871.848	257	70	40	RC	115		25.0	28.0	3.0	0.57
IGRC23-677						RC		and	30.0	33.0	3.0	0.57
IGRC23-677						RC		and	63.0	76.0	13.0	1.84
IGRC23-677						RC		and	84.0	86.0	2.0	2.55
IGRC23-678	473912.769	851809.583	259.316	70	40	RC	229		91.0	93.0	2.0	0.68
IGRC23-678						RC		and	96.0	100.0	4.0	0.76
IGRC23-678						RC		and	116.0	118.0	2.0	1.33
IGRC23-678						RC		and	154.0	156.0	2.0	2.70
IGRC23-678						RC		and	159.0	167.0	8.0	1.74
IGRC23-678						RC		and	176.0	181.0	5.0	3.70
IGRC23-678						RC		and	188.0	190.0	2.0	5.41
IGRC23-678						RC		including	188.0	189.0	1.0	10.00
IGRC23-679	473940.246	851843.953	258.006	70	40	RC	54		17.0	22.0	5.0	0.52
IGRCDD23-680	473882.196	851775.315	261.128	70	40	RC-DD	293.7		114.0	116.0	2.0	0.55
IGRCDD23-680						RC-DD		and	144.0	149.0	5.0	0.74
IGRCDD23-680						RC-DD		and	159.0	162.0	3.0	0.73
IGRC23-681	474808.477	850801.153	217.77	60	220	RC	130		28.0	32.0	4.0	0.81
IGRC23-681						RC		and	55.0	58.0	3.0	3.71
IGRC23-681						RC		and	70.0	79.0	9.0	1.37
IGRCDD23-682	474399.957	851041.948	235.579	80	40	RC-DD	242.75		6.0	11.0	5.0	0.72
IGRCDD23-682						RC-DD		and	14.0	24.0	10.0	0.71
IGRCDD23-682						RC-DD		and	60.0	62.0	2.0	0.72
IGRCDD23-682						RC-DD		and	65.0	68.0	3.0	0.88
IGRC23-683	474367.664	851051.363	233.755	60	220	RC	85		22.0	24.0	2.0	0.88
IGRC23-684	474083.64	851655.481	251.999	70	40	RC	133		11.0	14.0	3.0	0.63
IGRC23-684						RC		and	23.0	26.0	3.0	0.74
IGRC23-684						RC		and	60.0	62.0	2.0	0.58
IGRC23-684						RC		and	70.0	75.0	5.0	0.58
IGRC23-684						RC		and	78.0	84.0	6.0	0.83
IGRC23-684						RC		and	88.0	95.0	7.0	2.92
IGRCDD23-686	474338.998	851332.652	241.413	65	220	RC-DD	281.45	and	1.0	5.0	4.0	1.14
IGRCDD23-686						RC-DD		and	15.0	17.0	2.0	0.89
IGRCDD23-686						RC-DD		and	38.0	40.0	2.0	0.78
IGRCDD23-686						RC-DD		and	52.0	61.0	9.0	0.58