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QUARTERLY REPORT FOR THE PERIOD ENDED 30th JUNE 2010

OPERATIONS

SMOKEY HILLS

Summary

The Smokey Hills operation was cash positive for the June Quarter, excluding capital expenditure, generating some $250,000

The operation produced a total of 8,680 ozs 4E, from the treatment of 107,820 tonnes, all of which was mined from underground. This represents a 5% increase in production from the previous quarter, but a 40% increase in the tonnage mined from underground, which is now the only source of ore.

Importantly the operation was cash positive despite generating over 50% of its power requirements from diesel generators due to the delay in connecting grid power by Eskom, which adds approximately $1.5 million per quarter to the operating costs at Smokey Hills. Eskom are now scheduled to complete the installation of the grid power to the operation in the September Quarter.

Mining

While production from underground increased by almost 40% to 100,295 tonnes as operations recovered from the industrial action and power interruptions of the previous quarter, there was some negative impact from a number of smaller potholes which were encountered. The impact was in both tonnage and grade, as the percentage of stope ore was lower, and development ore higher, than was planned for the quarter. While these smaller potholes have been allowed for in both the resource and reserve, they have the potential to negatively impact on production until a degree of redundancy in production faces is developed in the December Quarter.

It is anticipated that production will continue to ramp up in the coming quarter as the impact of the pot hole between adits 4 and 5 is reduced and new stopes come into production in other areas. The ratio of stope tonnage to development tonnage is also expected to increase in the September Quarter resulting in a higher feed grade to the plant.

It should be noted that the mining method used at Smokey Hills is narrow reef stoping which is similar to that used in most underground platinum mines in South Africa. Smokey Hills does not use the bord and pillar mining method which has been the subject of a number of directives issued by the Department of Mineral Resources recently following a number of fatalities at mines using this mining method. The directives therefore have no impact on the operations at Smokey Hills.

Processing

The ramp up of the plant throughput was limited by the lack of production from underground, but increased by 7% to 107,820 tonnes milled for the quarter. Recoveries were marginally lower at 80.5% due to the head grade dropping to 2.92 g/t. The lower grade was the result of the high percentage of development ore produced during the quarter as mining operations focused on developing into new areas to provide alternate stope production from the pot hole affected areas.

Safety

There were two lost time injuries during the quarter. The current Lost Time Incident Frequency Rate ("LTIFR") is now 4.12 (Based on 1,000,000 man hours worked – 12 month average).

Production Ramp Up

Production during the quarter increased from 2,150 ozs in April to 3,400 ozs in June as a result of increased tonnage and improved grades from the underground mining operations. This improvement in both tonnage and grade from underground is expected to continue during the September Quarter as the number and length of stopes faces available increases and the ratio of stope to development ore also increases.

This increase in the number and length of stope faces available will remain the major focus of the underground mining operations during the September Quarter. It is anticipated that a redundancy in available stope faces will be achieved in the December Quarter. This redundancy provides a greater number of faces available for production than is required to achieve the design of 60,000 tpm, with the steady state target of 25% to 30% redundancy to be achieved by the end of the quarter.

Production in July is on track to be 15% to 20% greater than June with grades up 15% from the previous month. Current forecasts are for the operation to produce 15,000 ozs for the quarter from the treatment of 140,000 tonnes of ore. Production will however remain subject to some disruption from potholes until a redundancy of stope faces is established in the December Quarter.

Production Statistics

		March Quarter	June Quarter
Tonnes Milled	tonnes	101,212	107,820
Head Grade	g/t 4E	3.13	2.92
Recovery	%	81.4	80.5
4E PGM	ozs	8,300	8,680
Cash Costs	ZAR/tonne	633	629

KALAHARI PLATINUM PROJECT

Work on the Definitive Feasibility Study ("DFS") progressed during the quarter with review and finalisation of the various sub consultant reports. The major outstanding item is the finalisation of the power supply, details of which have now been received in draft form. The DFS report is now being finalised for submission to our joint venture partner, and should be released in the September Quarter.

STELLEX NORTH PROJECT

Results from the aeromagnetic survey were received during the quarter and an extended soil geochemical survey is currently underway.

ROODERAND PROJECT

Resource drilling work on the project continued with four diamond drill rigs operating for the entire quarter on the property. The results from some 70 holes drilled as part of the drilling program were received during the quarter and are provided in Table 1 and shown in Figures 1 and 2 below. Approximately 60% of the results are from the shallow north eastern part of the lease where an intensive drilling programme on a 50 metre by 50 metre pattern is intended to define a shallow resource suitable for open cut mining.

The results to date for the shallow area suggest that the UG2 reef is almost horizontal in a large part of this area, lying approximately 50 metres below surface, with very little faulting. As expected, the results also show significant Merensky and Psuedo/Tarentaal reef mineralisation sitting above the UG2 reef.

Some of the best results reported include the following:

- BPR009 – Pseudo/Tarentaal - 7.24m @ 7.44 g/t 4E from 34.31m;
- BPR041 – Merensky reef - 5.25m @ 8.21 g/t 4E from 81.96m; UG2 reef – 1.27m @ 4.83g/t 4E from 109.69m;
- BPR065 – Merensky reef – 3.70m @ 5.89 g/t 4E from 57.24m; Pseudo/Tarentaal – 0.70m @ 6.01 g/t 4E from 69.40m; UG2 reef – 1.77m @ 4.31g/t 4E from 85.36m;
- BPR076 – Pseudo/Tarentaal - 2.00m @ 5.70 g/t 4E from 36.95m plus 2.98m @ 4.37 g/t 4E from 40.87m; UG2 reef – 3.70m @ 4.90 g/t 4E from 52.62m;
- BPR100 – Merensky reef – 3.60m @ 5.02 g/t 4E from 35.93m; Pseudo/Tarentaal – 1.15m @ 3.82 g/t 4E from 40.92m; UG2 reef – 1.40m @ 4.70g/t 4E from 57.41m;
- BPR103 – Pseudo/Tarentaal – 4.70m @ 5.92 g/t 4E from 28.83m; UG2 reef – 1.07m @ 6.49 g/t 4E from 46.10m;
- BPR122 – Merensky reef – 12.49m @ 8.62 g/t 4E from 23.95m; Pseudo/Tarentaal – 4.54m @ 2.31 g/t 4E from 38.20m; UG2 reef – 1.11m @ 5.92g/t 4E from 52.83m;
- BPR131 – Pseudo/Tarentaal – 0.87m @ 9.49 g/t 4E from 45.02m; UG2 reef – 1.40m @ 5.63 g/t 4E from 60.71m.

A metallurgical test work program is due to be undertaken in the September Quarter as part of the Pre Feasibility Study ("PFS") on the project. It is anticipated that the PFS will be completed in the December Quarter.

Table 1 Rooderand Project Drilling Results

Hole ID	Easting	Northing	Reef	From (m)	To (m)	Width (m)	4E ppm	Au ppm	Pt ppm	Pd ppm	Rh ppm	Cu ppm	Ni ppm
BPR009	-1102	2779349	Merensky HW	28.37	28.52	0.15	1.20	0.31	0.52	0.35	0.02	1500	1825
-80			Cont Merensky	28.52	28.67	0.15	4.51	0.45	2.63	1.27	0.16	2020	4274
225°TN			Merensky FW	28.67	29.43	0.76	4.71	0.14	3.09	1.20	0.28	340	552
			Upper Pseudo	34.31	34.52	0.21	8.22	0.37	4.98	2.50	0.38	1020	2450
			Tarentaal	34.52	38.97	4.45	7.65	0.39	4.57	2.38	0.30	728	3123
			Lower Pseudo	38.97	39.97	1.00	9.49	0.71	5.48	2.94	0.36	1315	3163
			Intrusion	39.97	40.64	0.67	6.52	0.22	4.09	1.98	0.23	941	2070
			Lower Pseudo	42.25	42.46	0.21	3.20	0.16	2.16	0.79	0.09	263	1560
			UG2 L1	51.12	51.33	0.21	3.47	0.03	2.24	0.77	0.43	10	1222
			UG2	51.33	51.96	0.63	4.77	0.01	2.93	1.24	0.59	10	1350
			UG2 FW	52.81	53.25	0.44	1.10	0.00	0.91	0.09	0.10	10	755
BPR010	-1185	2779548	Merensky FW	78.58	83.87	5.29	1.40	0.15	0.71	0.48	0.05	1003	1761
-80			Cont Merensky	91.07	91.27	0.20	0.96	0.18	0.52	0.23	0.03	576	1415
225°TN			Lower Pseudo	93.69	94.20	0.51	3.88	0.03	2.73	0.82	0.30	81	888
			UG2 HW	94.20	94.80	0.60	1.69	0.06	0.93	0.63	0.07	116	703
			UG2	106.08	106.58	0.50	0.55	0.00	0.34	0.10	0.11	10	967
			UG1	107.05	107.34	0.29	0.91	0.00	0.63	0.09	0.19	10	927
BPR033	1198	-2779050	Merensky FW	36.03	37.06	1.03	1.28	0.04	0.84	0.33	0.07	105	440
-80			Tarentaal	38.25	40.29	2.04	4.17	0.12	2.82	1.04	0.19	537	2188
225°TN			Lower Pseudo	41.30	42.30	1.00	2.99	0.18	1.73	0.95	0.13	442	2137
			UG2 HW	52.12	53.12	1.00	0.61	0.01	0.42	0.15	0.04	38	960
			UG2 L1	53.12	53.64	0.52	1.47	0.01	0.90	0.38	0.18	54	1300
			UG2	53.64	54.40	0.76	5.33	0.01	3.28	1.33	0.72	29	1199
			UG2 FW	54.40	55.44	1.04	0.53	0.00	0.39	0.08	0.06	44	708
BPR034	900	-2779781	Tarentaal	61.84	66.61	4.77	0.62	0.03	0.35	0.21	0.04	99	1794
-80			Lower Pseudo	66.61	67.70	1.09	2.52	0.17	1.48	0.76	0.11	375	1981
225°TN			UG2 L1	77.33	77.83	0.50	1.50	0.01	0.90	0.43	0.16	10	1382
			UG2	77.83	78.79	0.96	5.53	0.01	3.41	1.38	0.72	10	1338
			UG2 HW	78.79	80.79	2.00	0.71	0.00	0.46	0.18	0.06	19	560
BPR035	940	-2779095	Cont Merensky	13.79	14.44	0.65	15.32	0.24	11.25	2.91	0.92	666	1368
-80			Merensky FW	14.44	16.44	2.00	0.87	0.04	0.55	0.24	0.04	126	447
225°TN			Tarentaal	24.50	25.57	1.07	1.53	0.12	0.94	0.39	0.09	252	1896
			Lower Pseudo	25.57	26.57	1.00	1.78	0.15	0.98	0.60	0.05	288	1446
			UG2 L1	36.24	36.74	0.50	1.21	0.01	0.76	0.32	0.12	10	1274
			UG2	36.74	37.64	0.90	5.37	0.02	3.31	1.41	0.64	10	1297
			UG2 FW	38.64	39.64	1.00	0.87	0.01	0.55	0.27	0.05	10	531
BPR036	1122	-2779261	Cont Merensky	26.62	27.16	0.54	4.16	0.23	2.79	0.95	0.20	1127	2570
-80			Merensky FW	27.16	30.55	3.39	1.39	0.05	0.93	0.33	0.08	93	290
225°TN			Upper Pseudo	31.55	32.24	0.69	0.99	0.01	0.59	0.34	0.06	36	275
			Tarentaal	32.54	33.49	0.95	0.81	0.01	0.45	0.29	0.06	33	1661
			Tarentaal	38.18	38.78	0.60	1.74	0.12	1.01	0.52	0.09	109	2287
			Lower Pseudo	38.78	39.38	0.60	2.24	0.13	1.30	0.74	0.08	154	1916
			UG2 HW	48.69	49.69	1.00	0.67	0.00	0.44	0.18	0.04	44	718
			UG2 L1	50.69	51.19	0.50	1.54	0.01	1.01	0.34	0.18	10	1047
			UG2	51.91	52.08	0.17	6.08	0.02	3.65	1.63	0.78	10	1256
			UG2 FW	52.08	53.08	1.00	0.71	0.01	0.50	0.14	0.06	41	722

Hole ID	Easting	Northing	Reef	From (m)	To (m)	Width (m)	4E ppm	Au ppm	Pt ppm	Pd ppm	Rh ppm	Cu ppm	Ni ppm
BPR038	1030	-2779320	Cont Merensky	25.90	26.50	**0.60**	**0.68**	0.11	0.34	0.20	0.02	559	1292
-80			Tarentaal	30.63	31.63	**1.00**	**1.04**	0.02	0.52	0.44	0.06	40	535
225°TN			Tarentaal	35.96	36.52	**0.56**	**4.98**	0.13	2.68	1.93	0.24	21	1404
			UG2 HW	36.52	37.52	**1.00**	**0.54**	0.01	0.30	0.22	0.02	27	686
			UG2 HW	44.66	47.16	**2.50**	**0.52**	0.00	0.32	0.16	0.04	27	893
			UG2	47.16	48.32	**1.16**	**5.06**	0.02	3.05	1.31	0.68	10	1247
			UG2 FW	48.32	49.32	**1.00**	**0.79**	0.01	0.50	0.21	0.08	10	615
BPR039	943	-2779363	UG2 L1	11.50	11.74	**0.24**	**2.92**	0.02	2.15	0.37	0.38	33	1057
-80			UG2	11.74	12.56	**0.82**	**6.09**	0.02	3.48	1.71	0.88	10	1253
225°TN			UG2	20.50	21.32	**0.82**	**4.60**	0.01	2.88	1.17	0.54	10	1116
BPR041	926	-2779899	Cont Merensky	81.96	82.21	**0.25**	**6.72**	0.42	4.47	1.50	0.34	1491	3210
-80			Merensky	82.21	83.21	**1.00**	**22.40**	0.37	15.56	5.17	1.30	1600	2353
225°TN			Merensky FW	83.21	87.21	**4.00**	**4.76**	0.16	2.98	1.37	0.25	442	847
			Upper Pseudo	93.82	94.09	**0.27**	**6.45**	0.29	3.32	2.46	0.38	666	2592
			Tarentaal	98.09	98.81	**0.72**	**1.43**	0.12	0.84	0.38	0.09	331	2038
			Lower Pseudo	98.81	100.56	**1.75**	**2.10**	0.11	1.15	0.77	0.07	164	1530
			UG2 HW	107.69	108.69	**1.00**	**0.62**	0.01	0.42	0.16	0.04	10	768
			UG2 L1	109.69	109.89	**0.20**	**3.33**	0.01	2.22	0.69	0.40	10	1205
			UG2	109.89	110.96	**1.07**	**5.11**	0.01	3.13	1.34	0.62	10	1344
			UG2 FW	110.96	113.96	**3.00**	**1.60**	0.00	0.95	0.46	0.19	2	964
BPR044	898	-2780086	UG2 HW	104.01	105.01	**1.00**	**0.75**	0.01	0.51	0.19	0.05	54	671
-80			UG2 L1	106.01	106.21	**0.20**	**3.64**	0.02	2.20	0.98	0.44	10	1225
225°TN			UG2	106.21	106.98	**0.77**	**6.17**	0.02	3.32	2.04	0.79	10	1238
			UG2 FW	107.98	108.98	**1.00**	**1.16**	0.01	0.83	0.21	0.12	21	723
BPR045	532	-2781513	Intrusion	41.40	42.40	**1.00**	**0.82**	0.06	0.40	0.32	0.04	282	629
-80			Tarentaal	44.04	44.68	**0.64**	**0.86**	0.07	0.51	0.24	0.04	237	1949
225°TN			Lower Pseudo	44.68	45.37	**0.69**	**5.69**	0.26	3.29	1.97	0.17	590	2250
			UG2 HW	54.10	55.10	**1.00**	**0.54**	0.01	0.37	0.14	0.03	34	617
			UG2 L1	56.10	56.48	**0.38**	**3.61**	0.04	2.20	0.96	0.42	26	1110
			UG2	56.48	57.08	**0.60**	**5.34**	0.01	3.20	1.38	0.74	10	1254
			UG2 FW	58.52	59.70	**1.18**	**1.32**	0.01	0.90	0.30	0.11	27	808
BPR046	1150	-2781675	Cont Merensky	208.92	209.28	**0.36**	**10.48**	0.30	6.35	3.11	0.72	1218	2604
-80			Upper Pseudo	220.48	220.89	**0.41**	**3.13**	0.11	1.86	0.99	0.18	286	1394
225°TN			Tarentaal	226.63	227.39	**0.76**	**1.19**	0.08	0.72	0.34	0.06	185	1919
			Lower Pseudo	227.39	228.39	**1.00**	**1.10**	0.08	0.63	0.32	0.06	186	1438
			UG2 HW	237.06	237.56	**0.50**	**0.98**	0.01	0.66	0.24	0.07	10	864
			UG2 L1	238.56	238.78	**0.22**	**2.77**	0.01	1.89	0.53	0.35	10	1232
			UG2	238.78	239.84	**1.06**	**6.13**	0.03	3.56	1.84	0.70	10	1333
			UG2	240.84	241.84	**1.00**	**1.04**	0.01	0.71	0.25	0.07	21	812
			UG2 FW	241.84	242.14	**0.30**	**4.26**	0.01	2.86	1.02	0.38	22	781
BPR050	551	-2781598	UG2 HW	90.94	91.94	**1.00**	**0.71**	0.01	0.51	0.15	0.04	10	860
-80			UG2 L1	92.94	93.23	**0.29**	**2.77**	0.04	1.75	0.66	0.33	10	1165
225°TN			UG2	93.23	94.43	**1.20**	**6.38**	0.02	3.70	1.89	0.77	10	1310
			UG2 FW	95.43	96.53	**1.10**	**0.84**	0.01	0.56	0.22	0.06	10	725

Hole ID	**Easting**	**Northing**	**Reef**	**From (m)**	**To (m)**	**Width (m)**	**4E ppm**	**Au ppm**	**Pt ppm**	**Pd ppm**	**Rh ppm**	**Cu ppm**	**Ni ppm**
BPR051	1078	-2779984	Merensky HW	131.70	132.70	**1.00**	**0.76**	0.18	0.38	0.17	0.03	492	1170
-80			Merensky	132.70	133.25	**0.55**	**7.28**	0.21	5.09	1.55	0.44	795	1608
225°TN			Tarentaal	150.54	151.54	**1.00**	**1.29**	0.09	0.75	0.39	0.05	201	1534
			Lower Pseudo	151.54	152.33	**0.79**	**1.57**	0.13	0.91	0.48	0.06	371	1432
			UG2 HW	160.25	161.25	**1.00**	**0.69**	0.01	0.45	0.18	0.05	10	774
			UG2 L1	162.25	162.49	**0.24**	**2.80**	0.05	1.71	0.71	0.33	10	1168
			UG2	162.49	163.67	**1.18**	**7.54**	0.05	3.61	3.14	0.73	10	1291
			UG2 FW	163.67	166.05	**2.38**	**1.17**	0.01	0.65	0.38	0.14	10	824
BPR052	-1070	2781143	Merensky HW	187.38	187.70	**0.32**	**0.76**	0.09	0.43	0.21	0.03	515	1265
-80			Intrusion	188.16	188.84	**0.68**	**1.84**	0.08	1.21	0.51	0.05	315	1216
225°TN			Merensky FW	188.84	189.44	**0.60**	**5.64**	0.43	3.39	1.67	0.14	910	1424
			Upper Pseudo	196.93	197.15	**0.22**	**4.35**	0.23	2.46	1.41	0.25	845	3273
			Tarentaal	199.15	200.15	**1.00**	**0.52**	0.09	0.25	0.16	0.02	379	2344
			Intrusion	200.15	201.25	**1.10**	**1.12**	0.12	0.60	0.34	0.06	607	2325
			Lower Pseudo	202.12	203.14	**1.02**	**1.35**	0.11	0.68	0.50	0.07	270	1844
			UG2 HW	203.14	205.14	**2.00**	**1.38**	0.13	0.80	0.39	0.05	679	1886
			UG2 HW	210.72	211.72	**1.00**	**0.73**	0.02	0.48	0.19	0.05	78	772
			UG2 L1	212.72	212.99	**0.27**	**3.02**	0.03	1.98	0.65	0.37	83	1194
			UG2	212.99	213.87	**0.88**	**9.04**	0.03	4.50	3.48	1.03	10	1229
			UG2 FW	213.87	215.23	**1.36**	**4.23**	0.01	2.77	1.12	0.33	10	785
BPR053	608	-2781790	Merensky	79.96	80.35	**0.39**	**9.50**	0.26	6.40	2.24	0.60	797	1565
-80			Upper Pseudo	91.74	92.08	**0.34**	**2.86**	0.11	1.55	1.01	0.18	413	1634
225°TN			Tarentaal	95.08	95.91	**0.83**	**0.91**	0.09	0.47	0.30	0.05	202	2299
			Lower Pseudo	95.91	96.54	**0.63**	**2.23**	0.16	1.35	0.62	0.10	218	1565
			UG2 L1	102.81	102.97	**0.16**	**3.26**	0.02	2.06	0.80	0.38	22	1086
			UG2	102.97	103.83	**0.86**	**5.42**	0.01	3.35	1.43	0.63	54	1123
			UG2 FW	103.83	105.75	**1.92**	**0.55**	0.01	0.40	0.10	0.04	29	612
BPR054	399	-2781524	Merensky	117.83	118.03	**0.20**	**15.48**	0.83	10.35	3.54	0.76	1691	3243
-80			Merensky FW	118.03	120.03	**2.00**	**4.03**	0.38	2.45	1.14	0.07	679	1272
225°TN			Upper Pseudo	130.43	131.20	**0.77**	**5.50**	0.21	2.98	1.99	0.33	529	1656
			Tarentaal	134.40	135.16	**0.76**	**0.92**	0.07	0.54	0.25	0.06	119	1959
			Lower Pseudo	135.16	135.90	**0.74**	**1.98**	0.10	1.09	0.69	0.11	118	1402
			UG2 HW	144.66	145.66	**1.00**	**0.66**	0.01	0.44	0.18	0.04	10	742
			UG2 L1	146.66	146.92	**0.26**	**3.01**	0.02	2.04	0.57	0.37	10	1078
			UG2	146.92	147.98	**1.06**	**6.31**	0.03	3.77	1.70	0.82	10	1247
BPR055	625	-2781875	Merensky	95.08	95.28	**0.20**	**16.18**	0.28	10.81	3.51	1.58	1633	3102
-80			Merensky FW	96.28	99.08	**2.80**	**2.21**	0.10	1.30	0.73	0.08	253	482
250°TN			Upper Pseudo	108.13	108.52	**0.39**	**2.34**	0.07	1.32	0.81	0.15	355	2016
			Tarentaal	112.22	112.92	**0.70**	**1.01**	0.07	0.61	0.28	0.06	210	2307
			Lower Pseudo	112.92	113.67	**0.75**	**3.61**	0.24	2.25	0.98	0.14	413	2156
			UG2	135.61	136.56	**0.95**	**0.79**	0.01	0.51	0.13	0.16	10	1057
			UG2	136.97	137.23	**0.26**	**0.53**	0.01	0.36	0.06	0.11	10	991
			UG1	138.46	141.21	**2.75**	**1.91**	0.01	1.46	0.18	0.26	10	1046
BPR056	696	-2781615	Merensky HW	35.93	36.93	**1.00**	**2.68**	0.06	1.52	0.95	0.17	167	966
-80			Merensky	36.93	37.87	**0.94**	**7.07**	0.23	4.23	2.18	0.43	494	1407
250°TN			Merensky FW	49.74	50.74	**1.00**	**1.26**	0.09	0.73	0.40	0.04	225	542
			Merensky FW	56.74	57.74	**1.00**	**1.57**	0.11	0.91	0.50	0.05	123	459
			Upper Pseudo	58.74	59.49	**0.75**	**1.86**	0.06	1.09	0.55	0.16	111	1154
			Lower Pseudo	62.46	63.29	**0.83**	**2.23**	0.03	1.52	0.55	0.15	52	747
			UG2 HW	72.86	73.86	**1.00**	**0.60**	0.01	0.46	0.09	0.05	10	643
			UG2 L1	74.86	75.13	**0.27**	**3.52**	0.02	2.06	1.06	0.38	10	1206
			UG2	75.13	76.13	**1.00**	**5.91**	0.01	3.50	1.52	0.88	10	1131

Hole ID	Easting	Northing	Reef	From (m)	To (m)	Width (m)	4E ppm	Au ppm	Pt ppm	Pd ppm	Rh ppm	Cu ppm	Ni ppm
BPR057	724	-2781721	Merensky	52.78	53.71	**0.93**	**9.01**	0.18	5.99	2.26	0.58	1054	2112
-80			Upper Pseudo	66.68	67.02	**0.34**	**4.47**	0.23	2.37	1.60	0.28	617	1995
250°TN			Tarentaal	67.02	68.02	**1.00**	**0.50**	0.02	0.26	0.18	0.04	119	1690
			Tarentaal	71.02	71.79	**0.77**	**1.86**	0.08	1.08	0.57	0.13	412	2544
			Lower Pseudo	71.79	72.69	**0.90**	**0.53**	0.04	0.31	0.16	0.02	89	1416
			UG2 HW	72.69	73.69	**1.00**	**0.51**	0.02	0.31	0.16	0.02	35	548
			UG2 HW	80.66	81.66	**1.00**	**0.62**	0.01	0.41	0.17	0.04	24	675
			UG2 L1	82.66	82.91	**0.25**	**3.20**	0.01	2.03	0.78	0.37	10	1143
			UG2	82.91	84.13	**1.22**	**5.41**	0.01	3.38	1.33	0.69	10	1181
			UG2 FW	85.13	86.73	**1.60**	**2.83**	0.01	1.76	0.77	0.29	10	753
BPR058	-1220	2779898	Merensky HW	169.00	170.00	**1.00**	**0.81**	0.12	0.41	0.25	0.03	698	1289
-80			Cont Merensky	170.00	170.30	**0.30**	**22.41**	0.65	15.29	5.32	1.15	2408	4919
250°TN			Intrusion	183.44	183.81	**0.37**	**1.47**	0.07	0.74	0.61	0.06	395	1039
			Upper Pseudo	183.81	184.01	**0.20**	**1.40**	0.03	0.80	0.41	0.16	132	1731
			Tarentaal	187.57	188.57	**1.00**	**2.34**	0.11	1.57	0.55	0.12	524	2548
			Lower Pseudo	188.57	189.62	**1.05**	**2.44**	0.19	1.44	0.71	0.11	370	1909
			UG2 HW	189.62	190.62	**1.00**	**0.86**	0.06	0.49	0.27	0.03	117	813
			UG2	201.60	202.29	**0.69**	**4.10**	0.02	2.59	0.99	0.50	10	1165
BPR059	-1073	2779820	Merensky HW	98.15	99.80	**1.65**	**1.76**	0.21	0.89	0.60	0.07	1130	2191
-80			Cont Merensky	121.64	121.84	**0.20**	**14.77**	0.49	9.81	3.66	0.80	2108	4100
250°TN			Merensky FW	122.81	123.60	**0.79**	**2.55**	0.06	1.45	0.92	0.12	167	387
			Upper Pseudo	136.05	136.33	**0.28**	**0.67**	0.05	0.36	0.23	0.03	158	1563
			Tarentaal	136.67	137.67	**1.00**	**1.13**	0.05	0.67	0.34	0.08	146	1804
			Tarentaal	140.20	140.84	**0.64**	**0.90**	0.05	0.50	0.31	0.05	128	1661
			Lower Pseudo	140.84	141.54	**0.70**	**1.53**	0.10	0.91	0.45	0.07	175	1768
			UG2 HW	149.54	150.54	**1.00**	**0.68**	0.00	0.47	0.17	0.05	34	726
			UG2 L1	151.54	151.75	**0.21**	**3.32**	0.01	2.13	0.76	0.41	10	1185
			UG2	151.75	152.64	**0.89**	**6.58**	0.01	3.80	1.94	0.83	10	1049
			UG2 FW	152.64	153.64	**1.00**	**0.68**	0.00	0.44	0.19	0.06	10	691
BPR060	650	-2781948	Merensky Cont	74.42	74.62	**0.20**	**0.79**	0.11	0.47	0.17	0.03	850	2252
-80			UG2 HW	90.84	93.84	**3.00**	**0.58**	0.00	0.41	0.14	0.03	10	682
250°TN			UG2 HW	96.84	97.84	**1.00**	**0.52**	-0.01	0.35	0.13	0.03	10	682
			UG2	97.84	98.96	**1.12**	**7.79**	0.10	4.42	2.48	0.80	54	1501
			UG2 FW	98.96	101.11	**2.15**	**1.12**	0.00	0.70	0.27	0.16	10	676
BPR062	764	-2781831	Cont Merensky	49.18	49.48	**0.30**	**1.16**	0.17	0.64	0.31	0.04	1176	2427
-80			Upper Pseudo	64.04	64.34	**0.30**	**6.15**	0.20	3.20	2.42	0.33	745	2823
250°TN			Tarentaal	68.12	69.12	**1.00**	**1.00**	0.08	0.53	0.32	0.07	366	2332
			Lower Pseudo	69.12	69.61	**0.49**	**2.95**	0.22	1.71	0.92	0.10	386	2129
			UG2 HW	77.59	78.57	**0.98**	**0.84**	0.01	0.56	0.22	0.05	31	712
			UG2	79.59	80.33	**0.74**	**6.12**	0.02	3.61	1.66	0.83	10	1163
			UG2 FW	81.33	82.70	**1.37**	**0.82**	0.01	0.55	0.20	0.05	3	604
BPR063	897	-2780236	Cont Merensky	110.91	111.31	**0.40**	**2.57**	0.13	1.69	0.59	0.15	732	1601
-80			UG2 HW	129.00	130.00	**1.00**	**0.52**	0.01	0.42	0.09	0.01	37	616
250°TN			UG2 HW	136.33	137.33	**1.00**	**0.66**	0.01	0.44	0.17	0.05	10	759
			UG2 L1	138.33	138.56	**0.23**	**3.02**	0.03	1.82	0.79	0.38	10	1220
			UG2	138.56	139.61	**1.05**	**6.16**	0.03	3.58	1.68	0.87	10	1278
			UG2 FW	141.17	142.26	**1.09**	**1.60**	-0.01	1.16	0.34	0.10	10	700

Hole ID	Easting	Northing	Reef	From (m)	To (m)	Width (m)	4E ppm	Au ppm	Pt ppm	Pd ppm	Rh ppm	Cu ppm	Ni ppm
BPR064	-498	2781836	Merensky HW	99.65	100.65	**1.00**	**0.52**	0.04	0.35	0.13	0.02	340	661
-80			Merensky HW	119.52	120.52	**1.00**	**0.70**	0.11	0.38	0.17	0.03	451	1188
250°TN			Merensky	120.52	121.13	**0.61**	**17.67**	0.39	12.68	3.82	0.79	1036	2088
			Tarentaal	134.12	134.41	**0.29**	**2.12**	0.03	1.21	0.72	0.16	78	1439
			Lower Pseudo	139.94	140.44	**0.50**	**2.87**	0.10	1.74	0.92	0.12	79	1388
			UG2 HW	149.57	150.57	**1.00**	**0.57**	0.00	0.39	0.15	0.04	10	746
			UG2 L1	151.57	151.82	**0.25**	**2.90**	0.01	1.97	0.56	0.36	10	1197
			UG2	151.82	152.89	**1.07**	**6.78**	0.04	3.55	2.41	0.77	10	1338
			UG2 FW	153.81	156.11	**2.30**	**1.45**	0.00	0.88	0.35	0.21	10	674
BPR065	798	-2781939	Cont Merensky	57.24	57.47	**0.23**	**5.42**	0.63	3.22	1.48	0.09	2013	3507
-80			Merensky FW	57.47	60.94	**3.47**	**5.92**	0.29	3.70	1.68	0.25	596	1160
250°TN			Upper Pseudo	63.27	63.62	**0.35**	**7.03**	0.69	4.25	1.87	0.22	552	2531
			Tarentaal	64.30	64.95	**0.65**	**1.00**	0.02	0.82	0.10	0.06	79	1600
			Tarentaal	69.40	70.10	**0.70**	**6.01**	0.09	3.35	2.25	0.33	107	1568
			Lower Pseudo	70.10	70.75	**0.65**	**1.55**	0.01	1.01	0.46	0.07	39	786
			UG2	85.36	87.13	**1.77**	**4.31**	0.01	2.59	1.16	0.55	10	1231
			UG2 FW	88.13	88.61	**0.48**	**1.09**	0.01	0.67	0.13	0.28	10	655
BPR067	-830	2782030	UG2	107.45	108.52	**1.07**	**5.17**	0.02	2.88	1.65	0.62	10	1212
-80			UG2 FW	108.52	109.52	**1.00**	**0.55**	0.00	0.35	0.15	0.05	10	677
250°TN													
BPR068	-1183	2779788	Bastard	150.50	151.00	**0.50**	**0.60**	0.13	0.27	0.18	0.02	721	1732
			Merensky HW	151.00	152.00	**1.00**	**1.17**	0.15	0.60	0.38	0.04	790	1429
			Cont Merensky	164.40	164.81	**0.41**	**14.28**	0.65	8.96	3.63	1.04	2199	3910
			Upper Pseudo	177.33	177.83	**0.50**	**2.92**	0.12	1.43	1.17	0.21	327	2032
			Lower Pseudo	181.85	182.38	**0.53**	**2.62**	0.20	1.38	0.86	0.18	531	2091
			UG2 HW	182.53	183.30	**0.77**	**0.88**	0.07	0.46	0.32	0.04	137	1058
			UG2 HW	188.73	189.72	**0.99**	**0.61**	0.01	0.37	0.17	0.05	27	942
			UG2 L1	189.72	189.93	**0.21**	**2.45**	0.03	1.56	0.58	0.29	42	1131
			UG2	189.93	190.87	**0.94**	**5.50**	0.01	3.17	1.67	0.64	34	1130
			UG2 FW	190.87	191.91	**1.04**	**3.26**	0.01	2.21	0.52	0.53	10	790
BPR069	446	-2781682	Cont Merensky	98.41	98.71	**0.30**	**2.29**	0.32	1.31	0.59	0.07	1805	3123
-80			Merensky FW	98.71	103.64	**4.93**	**1.24**	0.08	0.74	0.38	0.04	196	354
250°TN			Tarentaal	104.92	105.61	**0.69**	**3.22**	0.11	1.80	1.08	0.23	391	2237
			Tarentaal	110.22	110.72	**0.50**	**1.81**	0.01	1.38	0.31	0.12	45	1599
			Lower Pseudo	110.72	111.04	**0.32**	**2.63**	0.09	1.54	0.89	0.12	62	1429
			UG2 HW	120.76	121.52	**0.76**	**0.82**	0.01	0.54	0.22	0.05	10	782
			UG2 L1	122.52	122.78	**0.26**	**3.13**	0.01	2.00	0.75	0.38	10	1196
			UG2	122.78	123.83	**1.05**	**5.89**	0.02	3.42	1.70	0.75	10	1320
BPR070	-671	2781529	UG2 HW	82.14	83.14	**1.00**	**0.61**	0.00	0.41	0.16	0.05	43	678
-80			UG2 L1	84.14	84.38	**0.24**	**2.61**	0.02	1.61	0.68	0.31	42	1092
250°TN			UG2	84.38	85.31	**0.93**	**5.82**	0.01	3.61	1.39	0.80	10	1311
BPR071	-337	2781459	UG2	72.73	72.94	**0.21**	**0.62**	0.00	0.43	0.08	0.12	10	1044
-80			UG1	73.75	74.05	**0.30**	**1.29**	0.01	0.85	0.18	0.25	10	938
250°TN													

Hole ID	Easting	Northing	Reef	From (m)	To (m)	Width (m)	4E ppm	Au ppm	Pt ppm	Pd ppm	Rh ppm	Cu ppm	Ni ppm
BPR072 -80 250°TN	-640	2782113	Merensky FW	189.46	189.96	**0.50**	**2.93**	0.30	1.70	0.81	0.12	1345	2659
BPR073 -80 250°TN	-728	2782276	MR	190.86	191.16	**0.30**	**1.80**	0.25	0.94	0.58	0.04	1181	2546
			Upper Pseudo	191.16	191.59	**0.43**	**7.91**	0.32	3.91	3.21	0.48	1285	3480
			Tarentaal	191.59	192.59	**1.00**	**0.83**	0.04	0.48	0.26	0.04	74	1828
			Lower Pseudo	195.49	195.87	**0.38**	**4.23**	0.22	2.61	1.15	0.25	403	1907
			UG2 HW	204.85	205.85	**1.00**	**0.72**	0.00	0.48	0.20	0.05	24	656
			UG2	206.85	208.21	**1.36**	**5.53**	0.03	3.22	1.61	0.67	10	1251
			UG2 FW	208.56	209.56	**1.00**	**0.56**	0.00	0.32	0.18	0.07	10	630
BPR074 -80 250°TN	-1255	2780165	Cont Merensky	186.29	186.49	**0.20**	**6.76**	0.35	4.74	1.37	0.31	1966	2864
			Merensky FW	186.49	187.09	**0.60**	**0.51**	0.03	0.32	0.15	0.03	82	148
			Upper Pseudo	187.09	187.29	**0.20**	**6.83**	0.26	4.39	1.87	0.31	937	2318
			Intrusion	187.29	188.29	**1.00**	**0.60**	0.02	0.33	0.21	0.04	239	1004
			Tarentaal	189.76	193.05	**3.29**	**5.93**	0.31	3.72	1.70	0.20	1086	3186
			Lower Pseudo	193.05	193.61	**0.56**	**3.10**	0.16	1.96	0.83	0.15	390	1906
			UG2 HW	202.39	203.39	**1.00**	**0.58**	0.01	0.33	0.20	0.05	25	628
			UG2 L1	204.39	204.62	**0.23**	**3.13**	0.06	1.94	0.78	0.36	160	1262
			UG2	204.62	205.51	**0.89**	**6.88**	0.07	3.37	2.84	0.61	10	1354
			UG2 FW	205.51	208.01	**2.50**	**1.08**	0.00	0.69	0.29	0.08	10	933
BPR075	-923	2781939	Merensky HW	82.18	82.58	**0.40**	**1.85**	0.34	0.86	0.60	0.05	930	2254
			Cont Merensky	82.58	82.96	**0.38**	**19.15**	0.45	13.27	4.35	1.09	1459	3563
			Merensky FW	82.96	83.60	**0.64**	**0.93**	0.04	0.56	0.29	0.04	169	1568
			Tarentaal	86.60	87.12	**0.52**	**1.69**	0.08	0.96	0.57	0.08	134	2192
			Lower Pseudo	87.12	88.01	**0.89**	**2.77**	0.21	1.60	0.86	0.10	279	1825
			UG2 HW	88.01	89.01	**1.00**	**1.71**	0.07	0.76	0.84	0.04	133	785
			UG2 HW	94.64	95.64	**1.00**	**0.52**	0.00	0.35	0.15	0.03	25	706
			UG2 L1	96.64	96.88	**0.24**	**3.10**	0.02	2.00	0.73	0.36	10	1181
			UG2	96.88	97.88	**1.00**	**6.20**	0.02	3.85	1.55	0.77	10	1314
			UG2 FW	99.38	99.92	**0.54**	**1.53**	0.00	1.12	0.31	0.10	10	680
BPR076 -80 270°TN	-1106	2779398	Cont Merensky	30.97	31.17	**0.20**	**2.13**	0.40	1.15	0.53	0.05	1556	3253
			Merensky FW	31.17	35.52	**4.35**	**1.62**	0.05	1.01	0.47	0.09	140	273
			Upper Pseudo	35.52	35.72	**0.20**	**12.33**	0.37	7.79	3.53	0.64	944	2784
			Tarentaal	35.72	36.30	**0.58**	**1.62**	0.09	0.90	0.57	0.07	130	2435
			Tarentaal	36.95	38.95	**2.00**	**5.70**	0.33	3.19	1.92	0.26	1078	3299
			Tarentaal	40.87	42.33	**1.46**	**6.05**	0.23	3.56	2.00	0.27	1485	3190
			Lower Pseudo	42.33	43.85	**1.52**	**2.75**	0.13	1.71	0.79	0.12	254	1965
			UG2 HW	50.62	51.62	**1.00**	**0.69**	0.01	0.46	0.18	0.04	29	679
			UG2 L1	52.62	53.00	**0.38**	**2.04**	0.02	1.22	0.57	0.24	72	903
			UG2	53.00	53.92	**0.92**	**4.48**	0.03	2.78	1.13	0.53	41	1141
			UG2 FW	53.92	56.32	**2.40**	**5.51**	0.04	3.73	1.18	0.57	79	547
BPR077 -80 270°TN	-932	2779062	Tarentaal	15.48	16.48	**1.00**	**0.73**	0.04	0.43	0.22	0.05	276	2049
			Tarentaal	21.25	22.25	**1.00**	**2.90**	0.27	1.86	0.63	0.13	414	1897
			UG2 HW	30.25	31.25	**1.00**	**0.66**	0.01	0.41	0.18	0.05	10	711
			UG2 L1	32.25	32.48	**0.23**	**3.50**	0.02	2.25	0.82	0.41	23	1178
			UG2	32.48	33.50	**1.02**	**5.43**	0.04	3.03	1.73	0.64	10	1295
			UG2 FW	33.88	34.82	**0.94**	**0.83**	0.01	0.53	0.22	0.07	10	697

Hole ID	Easting	Northing	Reef	From (m)	To (m)	Width (m)	4E ppm	Au ppm	Pt ppm	Pd ppm	Rh ppm	Cu ppm	Ni ppm
BPR078	-1062	2778999	Cont Merensky	20.89	21.09	**0.20**	**28.29**	0.77	19.63	5.99	1.90	3736	6552
-80			Merensky FW	21.09	23.09	**2.00**	**1.33**	0.09	0.78	0.41	0.05	205	383
270°TN			Upper Pseudo	33.71	34.40	**0.69**	**3.22**	0.09	1.82	1.12	0.19	413	2064
			Tarentaal	38.74	39.76	**1.02**	**0.56**	0.03	0.32	0.16	0.04	210	1838
			Lower Pseudo	39.76	40.46	**0.70**	**4.77**	0.35	2.85	1.39	0.18	533	1920
			UG2 L1	49.77	49.97	**0.20**	**2.90**	0.01	1.70	0.87	0.32	31	1122
			UG2	49.97	50.67	**0.70**	**5.09**	0.02	3.06	1.43	0.58	10	1249
BPR079	-1161	2779401	Cont Merensky	25.10	25.40	**0.30**	**1.96**	0.15	1.19	0.52	0.10	979	2058
-80			Upper Pseudo	35.95	36.25	**0.30**	**2.01**	0.06	1.08	0.71	0.16	240	1352
270°TN			Tarentaal	41.66	42.23	**0.57**	**1.20**	0.10	0.66	0.37	0.06	247	2320
			Lower Pseudo	42.23	42.70	**0.47**	**2.44**	0.19	1.43	0.67	0.15	503	2184
			UG2 HW	42.70	43.70	**1.00**	**0.66**	0.06	0.39	0.19	0.02	116	828
			UG2 HW	50.38	51.38	**1.00**	**0.69**	0.00	0.46	0.18	0.05	25	741
			UG2 L1	52.38	52.65	**0.27**	**3.21**	0.00	2.08	0.74	0.39	10	1263
			UG2	52.65	53.78	**1.13**	**6.51**	0.01	4.12	1.53	0.85	10	1300
			UG2 FW	53.78	54.39	**0.61**	**1.27**	0.00	0.98	0.18	0.12	30	374
BPR080	-1109	2778999	Cont Merensky	22.25	22.58	**0.33**	**2.41**	0.18	1.48	0.64	0.12	1028	2141
-80			Merensky FW	22.58	26.58	**4.00**	**4.43**	0.31	2.55	1.44	0.14	610	1188
270°TN			Upper Pseudo	34.70	35.00	**0.30**	**3.53**	0.16	2.14	1.02	0.21	515	1594
			Tarentaal	35.00	35.23	**0.23**	**6.91**	0.21	3.71	2.64	0.35	984	4223
			Tarentaal	41.00	41.53	**0.53**	**4.76**	0.37	2.76	1.39	0.23	751	2975
			Lower Pseudo	41.53	42.23	**0.70**	**0.58**	0.02	0.31	0.23	0.02	205	931
			UG2 HW	66.22	67.66	**1.44**	**0.63**	0.01	0.47	0.06	0.09	10	539
			UG2	68.60	69.48	**0.88**	**5.96**	0.01	3.32	1.90	0.74	10	1042
			UG2	70.03	70.64	**0.61**	**1.62**	0.01	1.11	0.26	0.25	10	804
			UG1	79.07	79.87	**0.80**	**0.62**	0.00	0.43	0.06	0.13	10	803
BPR082	-1208	2779400	UG2 HW	51.67	52.67	**1.00**	**0.61**	0.01	0.37	0.19	0.04	10	796
-80			UG2 L1	53.67	53.87	**0.20**	**3.14**	0.01	2.07	0.67	0.39	35	1164
270°TN			UG2	53.87	54.65	**0.78**	**4.72**	0.01	2.94	1.14	0.63	10	1295
			UG2 FW	54.65	55.65	**1.00**	**1.09**	0.01	0.87	0.07	0.14	10	653
			UG1	62.41	63.18	**0.77**	**0.68**	0.00	0.49	0.05	0.14	10	980
BPR084	-1260	2779400	Merensky HW	30.60	31.60	**1.00**	**1.86**	0.10	1.10	0.57	0.09	965	1783
-80			Cont Merensky	31.60	31.80	**0.20**	**18.52**	0.53	12.85	4.07	1.08	2113	4170
270°TN			Merensky FW	32.80	35.75	**2.95**	**2.33**	0.17	1.39	0.71	0.06	644	1403
			Upper Pseudo	41.84	42.69	**0.85**	**1.78**	0.08	1.03	0.53	0.15	961	1987
			Upper Pseudo	42.73	43.19	**0.46**	**1.26**	0.09	0.68	0.46	0.03	186	1403
			Tarentaal	44.45	45.06	**0.61**	**1.82**	0.07	0.98	0.67	0.10	373	2128
			UG2 HW	52.31	53.31	**1.00**	**0.66**	0.00	0.46	0.18	0.03	10	767
			UG2	53.66	54.75	**1.09**	**6.02**	0.03	3.68	1.60	0.71	44	1150
			UG2 FW	54.75	55.55	**0.80**	**3.38**	0.00	2.41	0.51	0.47	10	698
			UG1	63.37	64.04	**0.67**	**0.55**	0.00	0.41	0.02	0.12	10	990
			UG1 FW	64.85	65.45	**0.60**	**0.75**	0.00	0.54	0.04	0.17	10	961
BPR085	-1199	2778996	Merensky FW	29.29	30.29	**1.00**	**0.56**	0.13	0.26	0.16	0.02	753	1902
-80			Merensky FW	32.29	32.91	**0.62**	**1.21**	0.11	0.64	0.40	0.06	376	1373
270°TN			Upper Pseudo	32.91	33.10	**0.19**	**3.65**	0.24	1.96	1.20	0.26	761	2519
			Tarentaal	33.23	35.96	**2.73**	**0.60**	0.03	0.36	0.18	0.03	130	1508
			Tarentaal	37.13	38.63	**1.50**	**3.95**	0.30	2.39	1.13	0.14	258	2435
			Lower Pseudo	38.63	39.48	**0.85**	**2.92**	0.19	1.63	0.96	0.15	418	1794
			UG2 HW	47.52	48.52	**1.00**	**0.61**	0.01	0.42	0.14	0.04	22	719
			UG2 L1	49.52	49.72	**0.20**	**3.54**	0.02	2.25	0.85	0.41	10	1220
			UG2	49.72	50.67	**0.95**	**5.34**	0.01	3.27	1.34	0.72	10	1290
			UG2 FW	50.67	53.15	**2.48**	**0.84**	0.00	0.59	0.18	0.07	17	471

Hole ID	Easting	Northing	Reef	From (m)	To (m)	Width (m)	4E ppm	Au ppm	Pt ppm	Pd ppm	Rh ppm	Cu ppm	Ni ppm
BPR086	-1210	2779100	Merensky	29.82	30.14	**0.32**	**6.13**	0.17	4.04	1.60	0.32	705	2100
-80			Merensky FW	30.14	35.89	**5.75**	**1.38**	0.06	0.86	0.38	0.08	176	401
270°TN			Upper Pseudo	35.89	36.23	**0.34**	**6.62**	0.18	4.00	2.02	0.42	901	3087
			Tarentaal	41.58	42.07	**0.49**	**1.90**	0.13	1.12	0.53	0.13	670	2571
			Lower Pseudo	42.07	43.23	**1.16**	**2.24**	0.13	1.26	0.75	0.11	318	1869
			UG2 HW	50.73	51.73	**1.00**	**0.67**	0.01	0.40	0.23	0.04	22	619
			UG2 L1	52.73	52.95	**0.22**	**2.94**	0.01	1.97	0.59	0.38	10	1089
			UG2	52.95	54.00	**1.05**	**6.24**	0.04	3.57	1.83	0.81	10	1298
			UG2 FW	54.00	54.69	**0.69**	**1.08**	0.01	0.68	0.30	0.09	29	666
			UG2 HW	54.69	55.24	**0.55**	**0.83**	0.01	0.52	0.24	0.07	10	604
BPR087	-1160	2779050	Cont Merensky	24.98	25.18	**0.20**	**8.78**	0.41	5.71	2.20	0.45	1899	3540
-80			Upper Pseudo	34.47	34.76	**0.29**	**2.68**	0.11	1.40	1.00	0.17	460	2052
270°TN			Tarentaal	34.76	34.96	**0.20**	**0.56**	0.02	0.30	0.20	0.05	100	1663
			Lower Pseudo	40.91	41.13	**0.22**	**2.30**	0.11	1.41	0.64	0.13	284	1702
			UG2 L1	49.43	49.63	**0.20**	**1.39**	0.01	0.78	0.45	0.15	32	1052
			UG2	49.63	50.40	**0.77**	**5.38**	0.01	3.00	1.55	0.81	10	1124
			UG2 FW	50.40	52.27	**1.87**	**0.66**	0.01	0.44	0.15	0.06	10	429
BPR088	-1110	2779050	Merensky HW	19.73	20.74	**1.01**	**0.57**	0.03	0.36	0.15	0.03	216	795
-80			Cont Merensky	20.74	20.94	**0.20**	**7.52**	0.35	5.13	1.64	0.40	1488	3127
270°TN			Merensky FW	22.96	23.96	**1.00**	**0.72**	0.04	0.40	0.25	0.04	82	178
			Upper Pseudo	32.57	32.72	**0.15**	**4.26**	0.19	2.38	1.47	0.22	2302	1646
			Tarentaal	32.83	33.21	**0.38**	**0.53**	0.03	0.27	0.20	0.04	62	1746
			Tarentaal	37.63	38.44	**0.81**	**1.58**	0.18	0.90	0.40	0.10	585	2518
			Lower Pseudo	38.44	38.69	**0.25**	**3.60**	0.19	2.06	1.14	0.21	358	2160
BPR090	-1060	2779100	Cont Merensky	13.45	13.65	**0.20**	**1.11**	0.04	0.77	0.23	0.07	156	290
-80			Upper Pseudo	25.57	25.97	**0.40**	**1.38**	0.04	0.86	0.39	0.10	201	1315
270°TN			Tarentaal	30.56	31.16	**0.60**	**0.70**	0.06	0.40	0.17	0.06	656	2256
			Lower Pseudo	31.16	31.79	**0.63**	**2.90**	0.19	1.56	1.01	0.14	494	1969
			UG2 HW	39.53	40.53	**1.00**	**0.62**	0.01	0.40	0.17	0.04	41	680
			UG2 L1	41.53	41.73	**0.20**	**3.25**	0.02	2.03	0.82	0.38	67	1248
			UG2	41.73	42.77	**1.04**	**6.23**	0.04	3.57	1.87	0.75	46	1248
			UG2 FW	43.37	43.99	**0.62**	**1.32**	0.01	0.89	0.31	0.11	37	658
BPR091	-1060	2779150	Merensky FW	23.10	27.10	**4.00**	**3.08**	0.18	1.83	0.96	0.12	511	864
-80			Upper Pseudo	30.83	31.35	**0.52**	**2.94**	0.07	1.66	1.00	0.21	156	1683
270°TN			Tarentaal	35.94	36.86	**0.92**	**0.67**	0.05	0.38	0.20	0.04	201	2050
			Lower Pseudo	36.86	37.24	**0.38**	**2.40**	0.11	1.57	0.63	0.10	367	1872
			UG2 HW	37.24	38.24	**1.00**	**0.92**	0.09	0.55	0.26	0.03	216	918
			UG2 HW	45.20	46.20	**1.00**	**0.58**	0.01	0.38	0.15	0.04	38	677
			UG2 L1	47.20	47.40	**0.20**	**3.20**	0.03	1.88	0.86	0.43	10	1212
			UG2	47.40	48.27	**0.87**	**6.02**	0.02	3.67	1.55	0.79	10	1331
			UG1	61.27	61.90	**0.63**	**0.76**	0.01	0.46	0.14	0.16	10	1136
BPR093	-1010	2779100	Cont Merensky	12.66	12.96	**0.30**	**2.33**	0.17	1.56	0.49	0.11	325	818
-80			Merensky FW	13.96	14.97	**1.01**	**0.85**	0.03	0.51	0.25	0.05	206	381
270°TN			Intrusion	28.12	28.44	**0.32**	**1.07**	0.10	0.49	0.39	0.09	456	1119
			Tarentaal	29.33	29.81	**0.48**	**1.16**	0.08	0.70	0.32	0.07	165	1204
			UG2 HW	35.62	36.62	**1.00**	**0.77**	0.01	0.49	0.24	0.03	10	616
			UG2 L1	37.67	37.83	**0.16**	**3.17**	0.01	2.15	0.59	0.42	10	1033
			UG2	37.83	38.51	**0.68**	**5.59**	0.01	3.44	1.33	0.80	10	1278
			UG2 FW	39.41	40.11	**0.70**	**1.11**	0.00	0.78	0.24	0.09	10	754

Hole ID	Easting	Northing	Reef	From (m)	To (m)	Width (m)	4E ppm	Au ppm	Pt ppm	Pd ppm	Rh ppm	Cu ppm	Ni ppm
BPR095	-1110	2779150	Tarentaal	35.52	36.28	**0.76**	**2.24**	0.15	1.42	0.53	0.14	484	2486
-80			Lower Pseudo	36.28	37.80	**1.52**	**2.63**	0.14	1.51	0.88	0.10	334	1665
270°TN													
BPR096	-1210	2779200	Merensky HW	7.57	9.57	**2.00**	**0.61**	0.10	0.29	0.21	0.02	495	968
-80			Merensky	24.93	25.23	**0.30**	**13.63**	0.31	10.04	2.46	0.83	1589	3266
270°TN			Merensky FW	38.11	38.44	**0.33**	**0.85**	0.06	0.44	0.31	0.04	162	425
			Upper Pseudo	38.44	38.64	**0.20**	**8.54**	0.44	4.33	3.24	0.53	841	2908
			Tarentaal	41.64	42.85	**1.21**	**3.24**	0.10	2.17	0.78	0.19	1028	2640
			Lower Pseudo	42.85	43.60	**0.75**	**2.07**	0.18	1.15	0.64	0.10	290	1824
			UG2 L1	52.72	52.92	**0.20**	**5.38**	0.03	3.56	1.19	0.60	10	1221
			UG2	52.92	53.73	**0.81**	**5.75**	0.02	3.39	1.57	0.77	10	1339
			UG2 FW	53.73	55.34	**1.61**	**0.78**	0.01	0.57	0.12	0.07	10	524
			UG1	64.67	65.27	**0.60**	**0.81**	0.00	0.52	0.11	0.18	10	1014
BPR097	-1010	2779200	Cont Merensky	10.54	11.44	**0.90**	**1.38**	0.10	0.88	0.32	0.07	432	1108
-80			Merensky FW	24.52	24.67	**0.15**	**0.50**	0.03	0.30	0.13	0.04	175	273
270°TN			Tarentaal	30.15	31.44	**1.29**	**1.70**	0.10	0.96	0.55	0.09	233	2035
			UG2 HW	38.71	39.71	**1.00**	**0.61**	0.01	0.39	0.17	0.04	36	660
			UG2 L1	40.75	40.95	**0.20**	**3.81**	0.03	2.53	0.80	0.45	21	1228
			UG2	40.95	41.87	**0.92**	**6.47**	0.02	3.88	1.74	0.83	10	1293
			UG2 FW	42.87	45.13	**2.26**	**0.80**	0.01	0.62	0.11	0.06	31	341
BPR098	-1060	2779200	Cont Merensky	18.41	18.68	**0.27**	**1.90**	0.18	1.33	0.32	0.08	627	1519
-80			Merensky FW	27.35	28.41	**1.06**	**4.56**	0.24	2.66	1.47	0.19	481	1100
270°TN			Merensky FW	33.74	34.08	**0.34**	**2.16**	0.10	1.19	0.75	0.12	531	1525
			Tarentaal	38.88	39.68	**0.80**	**0.60**	0.06	0.33	0.16	0.04	196	1833
			UG2 HW	39.68	40.35	**0.67**	**2.26**	0.12	1.36	0.67	0.12	250	1585
			UG2 HW	47.37	48.37	**1.00**	**0.84**	0.01	0.47	0.31	0.05	45	564
			UG2 L1	49.37	49.52	**0.15**	**4.02**	0.03	2.63	0.88	0.48	10	1216
			UG2	49.52	50.39	**0.87**	**2.27**	0.02	1.28	0.65	0.32	31	1044
BPR100	-1260	2779200	Merensky HW	34.93	35.93	**1.00**	**1.41**	0.14	0.85	0.38	0.04	746	1544
-80			Cont Merensky	35.93	36.13	**0.20**	**9.75**	0.35	6.96	2.06	0.38	1647	3981
270°TN			Merensky FW	36.13	39.53	**3.40**	**4.74**	0.23	2.92	1.42	0.17	488	858
			Upper Pseudo	40.92	41.15	**0.23**	**5.27**	0.21	2.45	2.18	0.43	664	2111
			Lower Pseudo	46.35	47.27	**0.92**	**3.46**	0.24	1.91	1.17	0.14	455	2208
			UG2 HW	55.41	56.41	**1.00**	**0.61**	0.01	0.39	0.18	0.04	49	730
			UG2 L1	57.41	57.65	**0.24**	**2.79**	0.02	1.74	0.70	0.33	43	1204
			UG2	57.65	58.81	**1.16**	**5.15**	0.03	2.92	1.58	0.62	44	1386
			UG2 FW	58.81	60.41	**1.60**	**1.32**	0.01	0.87	0.30	0.15	29	693
			UG1	69.80	70.66	**0.86**	**0.63**	0.01	0.42	0.07	0.14	26	969
BPR102	-1110	2779200	Upper Pseudo	32.94	33.26	**0.32**	**3.39**	0.19	1.76	1.28	0.16	371	1501
-80			Tarentaal	38.70	39.52	**0.82**	**2.73**	0.18	1.55	0.83	0.18	574	2486
270°TN			Lower Pseudo	39.52	39.98	**0.46**	**5.92**	0.32	3.51	1.81	0.29	687	2397
			UG2 HW	39.98	40.98	**1.00**	**1.31**	0.08	0.66	0.53	0.04	162	826
BPR103	-1060	2779250	Merensky FW	22.83	23.83	**1.00**	**1.09**	0.06	0.65	0.33	0.05	129	305
-80			Merensky FW	26.83	27.83	**1.00**	**0.89**	0.05	0.51	0.28	0.04	150	287
270°TN			Upper Pseudo	27.83	28.83	**1.00**	**2.58**	0.13	1.51	0.83	0.11	379	623
			Tarentaal	28.83	33.53	**4.70**	**5.92**	0.27	3.04	2.24	0.38	1706	3773
			Tarentaal	34.89	35.10	**0.21**	**6.18**	0.41	3.61	1.72	0.44	1196	3125
			Lower Pseudo	35.10	35.36	**0.26**	**1.79**	0.09	1.03	0.60	0.07	329	1229
			UG2 HW	35.36	36.36	**1.00**	**1.07**	0.04	0.75	0.26	0.03	171	814
			UG2 HW	43.90	44.90	**1.00**	**0.56**	0.01	0.37	0.15	0.04	35	640
			UG2 L1	45.90	46.10	**0.20**	**3.07**	0.01	2.03	0.65	0.38	50	1260
			UG2	46.10	46.97	**0.87**	**7.28**	0.04	4.27	2.05	0.93	10	1325
			UG2 FW	46.97	48.41	**1.44**	**0.88**	0.01	0.51	0.29	0.07	26	752

Hole ID	Easting	Northing	Reef	From (m)	To (m)	Width (m)	4E ppm	Au ppm	Pt ppm	Pd ppm	Rh ppm	Cu ppm	Ni ppm
BPR106	-960	2779300	Merensky HW	15.82	17.00	**1.18**	**0.77**	0.08	0.46	0.17	0.06	419	1075
-80			Tarentaal	26.11	27.11	**1.00**	**2.10**	0.05	1.20	0.72	0.13	187	1692
270°TN			Tarentaal	30.80	31.38	**0.58**	**0.79**	0.08	0.45	0.21	0.05	423	2257
			Lower Pseudo	31.38	32.20	**0.82**	**0.99**	0.10	0.56	0.27	0.06	277	1557
			UG2 HW	39.63	40.63	**1.00**	**0.70**	0.01	0.46	0.20	0.04	10	645
			UG2	41.68	41.90	**0.22**	**1.24**	0.01	0.62	0.52	0.10	38	1026
			UG2	42.00	43.06	**1.06**	**6.46**	0.02	3.93	1.70	0.81	25	1277
			UG2 FW	43.06	45.51	**2.45**	**1.66**	0.01	1.05	0.42	0.18	46	681
BPR108	-1060	2779300	Cont Merensky	39.69	39.93	**0.24**	**1.97**	0.21	1.16	0.53	0.07	1097	1898
-80			Merensky FW	42.59	43.31	**0.72**	**1.22**	0.01	0.79	0.32	0.11	91	947
270°TN			Lower Pseudo	48.11	49.26	**1.15**	**0.93**	0.01	0.62	0.24	0.06	59	834
			MPEG	51.31	51.58	**0.27**	**2.14**	0.02	1.19	0.71	0.22	75	946
			UG2	51.58	52.51	**0.93**	**4.26**	0.04	2.52	1.22	0.49	36	1101
			UG1	60.10	60.64	**0.54**	**0.81**	0.01	0.58	0.05	0.18	10	978
			UG1	61.39	61.76	**0.37**	**1.32**	0.01	0.97	0.05	0.29	10	1226
BPR109	-1260	2779350	UG2 HW	54.16	56.16	**2.00**	**0.64**	0.02	0.38	0.20	0.04	114	1159
-80			UG2 L1	56.16	56.38	**0.22**	**3.70**	0.04	2.23	1.04	0.39	222	1553
270°TN			UG2	56.38	57.40	**1.02**	**6.20**	0.04	3.56	1.89	0.70	29	1265
			UG2 FW	57.40	59.68	**2.28**	**0.91**	0.01	0.56	0.25	0.09	20	700
BPR111	-1210	2779300	UG2 HW	55.46	56.46	**1.00**	**0.68**	0.01	0.46	0.16	0.05	37	672
-80			UG2 L1	57.46	57.66	**0.20**	**3.18**	0.02	2.18	0.59	0.39	10	1198
270°TN			UG2	57.66	58.55	**0.89**	**5.73**	0.02	3.70	1.30	0.72	10	1324
			UG2 FW	58.55	59.55	**1.00**	**1.22**	0.01	0.85	0.19	0.16	27	678
BPR113	-1012	2779349	Cont Merensky	23.00	23.45	**0.45**	**3.55**	0.19	2.48	0.71	0.18	1002	1901
-80			Merensky FW	24.45	25.45	**1.00**	**2.66**	0.16	1.61	0.80	0.09	347	667
270°TN			Upper Pseudo	28.85	29.11	**0.26**	**3.66**	0.22	1.90	1.37	0.16	322	2035
			Tarentaal	34.43	35.02	**0.59**	**0.67**	0.03	0.41	0.19	0.04	1337	1912
			Lower Pseudo	35.02	36.05	**1.03**	**3.63**	0.26	1.89	1.32	0.16	426	1960
			UG2 HW	43.59	44.59	**1.00**	**0.69**	0.01	0.44	0.19	0.04	38	717
			UG2 L1	45.59	45.80	**0.21**	**3.60**	0.04	2.32	0.77	0.47	10	1264
			UG2	45.80	46.76	**0.96**	**6.06**	0.02	3.76	1.50	0.78	10	1304
			UG2 FW	46.76	48.60	**1.84**	**0.75**	0.01	0.50	0.18	0.07	32	513
			UG1	58.67	59.25	**0.58**	**0.93**	0.01	0.64	0.12	0.17	10	1147
			UG1	60.16	60.49	**0.33**	**3.23**	0.27	1.80	0.76	0.40	10	1012
BPR114	-1060	2779348	Cont Merensky	28.38	28.58	**0.20**	**11.39**	0.36	7.82	2.52	0.69	1010	2248
-80			Upper Pseudo	32.58	32.80	**0.22**	**7.74**	0.61	4.36	2.35	0.42	1100	3124
270°TN			Tarentaal	32.80	35.25	**2.45**	**1.34**	0.12	0.73	0.44	0.06	194	2441
			Tarentaal	37.84	38.24	**0.40**	**0.90**	0.07	0.54	0.22	0.08	131	1894
			Lower Pseudo	38.24	39.24	**1.00**	**2.76**	0.05	2.29	0.41	0.01	115	492
			UG2 HW	47.35	48.35	**1.00**	**0.61**	0.00	0.41	0.16	0.04	10	664
			UG2 L1	49.35	49.55	**0.20**	**2.55**	0.00	1.63	0.60	0.32	10	1148
			UG2	49.55	50.46	**0.91**	**6.33**	0.01	3.88	1.61	0.82	10	1284
			UG2 FW	50.46	52.46	**2.00**	**0.82**	0.00	0.53	0.20	0.09	18	695
			UG1	61.58	62.26	**0.68**	**0.63**	0.01	0.44	0.02	0.16	10	1108
			UG1	63.17	63.43	**0.26**	**1.23**	0.01	0.93	0.03	0.27	10	947
BPR115	-974	2779397	Tarentaal	26.45	27.30	**0.85**	**2.90**	0.09	0.98	1.74	0.10	57	1795
-80			Tarentaal	28.06	29.50	**1.44**	**1.65**	0.02	1.09	0.47	0.08	87	1268
270°TN			UG2 HW	34.58	35.58	**1.00**	**0.58**	0.01	0.37	0.16	0.04	10	1001
			UG2 L1	35.58	35.78	**0.20**	**0.64**	0.01	0.36	0.19	0.08	10	1018
			UG2	35.78	36.61	**0.83**	**5.91**	0.02	3.52	1.60	0.77	10	1188
			UG2 FW	36.61	37.28	**0.67**	**1.03**	0.01	0.70	0.27	0.06	10	669

Hole ID	Easting	Northing	Reef	From (m)	To (m)	Width (m)	4E ppm	Au ppm	Pt ppm	Pd ppm	Rh ppm	Cu ppm	Ni ppm
BPR116	-1260	2779449	UG2 HW	51.53	52.53	**1.00**	**0.57**	0.00	0.37	0.15	0.04	10	621
-80			UG2 L1	53.53	53.74	**0.21**	**3.05**	0.01	1.91	0.75	0.38	10	1139
270°TN			UG2	53.74	55.02	**1.28**	**6.02**	0.01	3.86	1.36	0.80	10	1170
			UG2 FW	55.02	57.02	**2.00**	**1.02**	0.00	0.70	0.21	0.11	10	525
			UG1	65.62	66.29	**0.67**	**0.74**	0.01	0.50	0.08	0.16	10	1072
			UG1	67.08	67.39	**0.31**	**1.15**	0.00	0.83	0.05	0.26	10	896
BPR121	-1209	2779449	Merensky FW	26.05	29.05	**3.00**	**2.35**	0.11	1.37	0.76	0.10	308	563
-80			Upper Pseudo	37.92	38.23	**0.31**	**2.62**	0.16	1.38	0.92	0.17	549	1962
270°TN			Tarentaal	38.23	39.23	**1.00**	**0.62**	0.04	0.33	0.21	0.04	141	1783
			Tarentaal	43.61	43.99	**0.38**	**1.00**	0.11	0.57	0.27	0.07	364	2209
			Lower Pseudo	43.99	44.52	**0.53**	**1.53**	0.08	0.95	0.40	0.10	143	1275
			UG2 L1	53.19	53.39	**0.20**	**2.97**	0.02	1.85	0.75	0.35	59	1132
			UG2	53.39	54.19	**0.80**	**4.95**	0.01	2.98	1.31	0.65	24	1237
			UG2 FW	55.08	56.34	**1.26**	**3.18**	0.01	2.47	0.45	0.26	20	752
			UG1	63.63	64.23	**0.60**	**0.71**	0.01	0.47	0.08	0.16	10	1131
BPR122	-1061	2779448	Merensky HW	5.83	6.83	**1.00**	**0.67**	0.11	0.33	0.21	0.02	733	1126
-80			Merensky HW	23.95	25.95	**2.00**	**11.86**	0.53	7.87	2.77	0.68	1723	3029
270°TN			Cont Merensky	25.95	26.25	**0.30**	**2.50**	0.26	1.41	0.74	0.09	1214	2205
			Merensky FW	26.25	36.44	**10.19**	**8.16**	0.40	4.95	2.46	0.35	1008	1765
			Tarentaal	38.20	42.74	**4.54**	**2.31**	0.15	1.37	0.69	0.10	295	2062
			Lower Pseudo	42.74	43.87	**1.13**	**1.33**	0.05	0.84	0.37	0.06	184	1390
			UG2 HW	50.83	51.83	**1.00**	**0.56**	0.01	0.37	0.16	0.03	23	660
			UG2 L1	52.83	53.03	**0.20**	**4.62**	0.07	2.88	1.22	0.44	140	1416
			UG2	53.03	53.94	**0.91**	**6.21**	0.02	3.76	1.67	0.75	10	1313
			UG2 FW	53.94	55.94	**2.00**	**1.16**	0.01	0.72	0.33	0.11	24	742
			UG1	64.86	65.45	**0.59**	**0.75**	0.01	0.49	0.10	0.15	10	1079
			UG1 FW	66.22	66.46	**0.24**	**1.32**	0.01	0.90	0.16	0.26	10	1001
BPR123	-1109	2779449	Merensky HW	7.45	8.02	**0.57**	**1.53**	0.15	0.83	0.49	0.06	872	1471
-80			Cont Merensky	25.17	25.37	**0.20**	**11.96**	0.34	8.10	2.65	0.86	2104	3974
270°TN			Tarentaal	38.10	38.56	**0.46**	**2.80**	0.09	1.57	0.96	0.18	386	2456
			Lower Pseudo	44.61	46.07	**1.46**	**3.11**	0.08	1.69	1.20	0.13	116	770
			UG2 HW	52.90	53.90	**1.00**	**0.58**	0.00	0.39	0.16	0.04	25	684
			UG2 L1	54.90	55.13	**0.23**	**3.03**	0.02	1.92	0.74	0.36	10	1196
			UG2	55.13	56.09	**0.96**	**5.55**	0.03	3.36	1.50	0.66	10	1237
			UG2 FW	56.09	57.64	**1.55**	**0.85**	0.00	0.52	0.24	0.08	28	457
			UG1	66.92	67.51	**0.59**	**0.70**	0.01	0.47	0.08	0.15	10	1122
			UG1	68.23	68.51	**0.28**	**1.20**	0.01	0.86	0.05	0.28	10	1050
BPR129	-1209	2779498	Merensky FW	49.05	50.75	**1.70**	**9.80**	0.23	6.81	2.22	0.54	431	765
-80			Upper Pseudo	50.75	51.28	**0.53**	**5.22**	0.18	2.91	1.89	0.25	363	1487
270°TN			Intrusion	51.28	51.53	**0.25**	**1.92**	0.06	1.30	0.45	0.10	205	807
			Tarentaal	51.53	52.79	**1.26**	**0.58**	0.05	0.34	0.16	0.03	87	1702
			UG2 HW	52.79	54.79	**2.00**	**3.41**	0.17	2.10	1.02	0.12	326	1192
			UG2 HW	59.56	60.56	**1.00**	**0.67**	0.01	0.45	0.17	0.04	21	615
			UG2 L1	61.56	61.76	**0.20**	**3.52**	0.04	2.21	0.85	0.43	10	1099
			UG2	61.76	62.59	**0.83**	**6.08**	0.02	3.72	1.60	0.74	10	1196
			UG2 FW	62.59	64.15	**1.56**	**2.07**	0.01	1.46	0.34	0.26	53	642
			UG1	70.32	70.78	**0.46**	**0.98**	0.02	0.67	0.12	0.17	10	1061

Hole ID	Easting	Northing	Reef	From (m)	To (m)	Width (m)	4E ppm	Au ppm	Pt ppm	Pd ppm	Rh ppm	Cu ppm	Ni ppm
BPR131	-1160	2779498	Cont Merensky	38.97	39.17	**0.20**	**1.78**	0.16	1.14	0.44	0.04	1036	1991
-80			Merensky FW	39.17	40.85	**1.68**	**3.24**	0.26	1.95	0.94	0.09	611	985
270°TN			Merensky FW	43.36	44.10	**0.74**	**0.61**	0.05	0.36	0.18	0.02	92	218
			Upper Pseudo	45.02	45.22	**0.20**	**37.18**	0.05	21.08	13.50	2.55	159	1307
			Tarentaal	45.22	45.66	**0.44**	**0.56**	0.01	0.33	0.18	0.05	31	1759
			Upper Pseudo	45.66	45.89	**0.23**	**2.51**	0.02	1.57	0.72	0.21	45	725
			Tarentaal	45.89	49.25	**3.36**	**0.59**	0.01	0.39	0.15	0.05	4	1777
			Lower Pseudo	49.25	50.35	**1.10**	**4.11**	0.03	2.41	1.50	0.17	49	875
			UG2 HW	58.48	59.48	**1.00**	**0.70**	0.01	0.44	0.20	0.04	33	689
			UG2 L1	60.48	60.71	**0.23**	**3.62**	0.04	2.06	1.13	0.40	10	1225
			UG2	60.71	61.88	**1.17**	**6.02**	0.02	3.54	1.72	0.74	10	1256
			UG2 FW	61.88	63.88	**2.00**	**1.45**	0.01	0.94	0.36	0.14	26	755
			UG1	73.15	73.78	**0.63**	**0.90**	0.01	0.52	0.20	0.17	10	1129
BPR132	-1066	2779477	Cont Merensky	24.54	24.74	**0.20**	**14.16**	0.35	10.44	2.48	0.89	1398	2029
-80			Upper Pseudo	36.22	36.59	**0.37**	**3.48**	0.18	2.20	0.94	0.16	533	1896
270°TN			Tarentaal	42.77	42.97	**0.20**	**1.27**	0.10	0.74	0.36	0.08	463	1732
			Lower Pseudo	42.97	43.56	**0.59**	**1.75**	0.09	0.98	0.61	0.07	313	1060

Intercept Parameters
4E PGM + Cu + Ni (NIS/MS) Minimum intercept 0.1m @ 0.5 ppm Lower cutoff grade 0.5 ppm
Top cut grade 999 ppm Max consecutive waste – 3m Maximum total waste 3m

Assays are fire assays with a nickel sulphide collection and ICP – MS determination by Genalysis Laboratory, Johannesburg, South Africa, a NATA accredited laboratory No ISO/IEC 17025.

Widths are intersected widths, not true widths. Holes are generally drilled at ~80^{o} from the horizontal towards the reefs which dip approximately 10 - 15^{o}. Therefore true widths are generally 90% or higher of intersected width.

HW – Hanging Wall; FW – Footwall; MPEG – Mafic Pegmatoid; L1 – Leader one

QUALIFICATION STATEMENT

We confirm that exploration results contained in this report are based on information compiled by Peter Allchurch, who is a Fellow of the Australian Institute of Mining and Metallurgy. Peter Allchurch is non-executive Chairman of Platinum Australia Limited.

Peter Allchurch has more than 5 years experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking, to qualify as a competent person as defined in the 2004 edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Peter Allchurch consents to the inclusion in this report of the matters based on his information in the form and context in which it appears.

JOHN D LEWINS
Managing Director

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Glossary
4E – platinum + palladium + rhodium + gold; 3E - platinum + palladium + gold; g/t - grams per tonne; ozs – ounces ; t – tonne; PGM - Platinum Group Metals * The six Platinum Group Metals (PGM's) are Platinum (Pt), Palladium (Pd), Rhodium (Rh), Iridium (Ir), Osmium (Os) and Ruthenium (Ru).

Figure 1 Rooderand Drilling Results

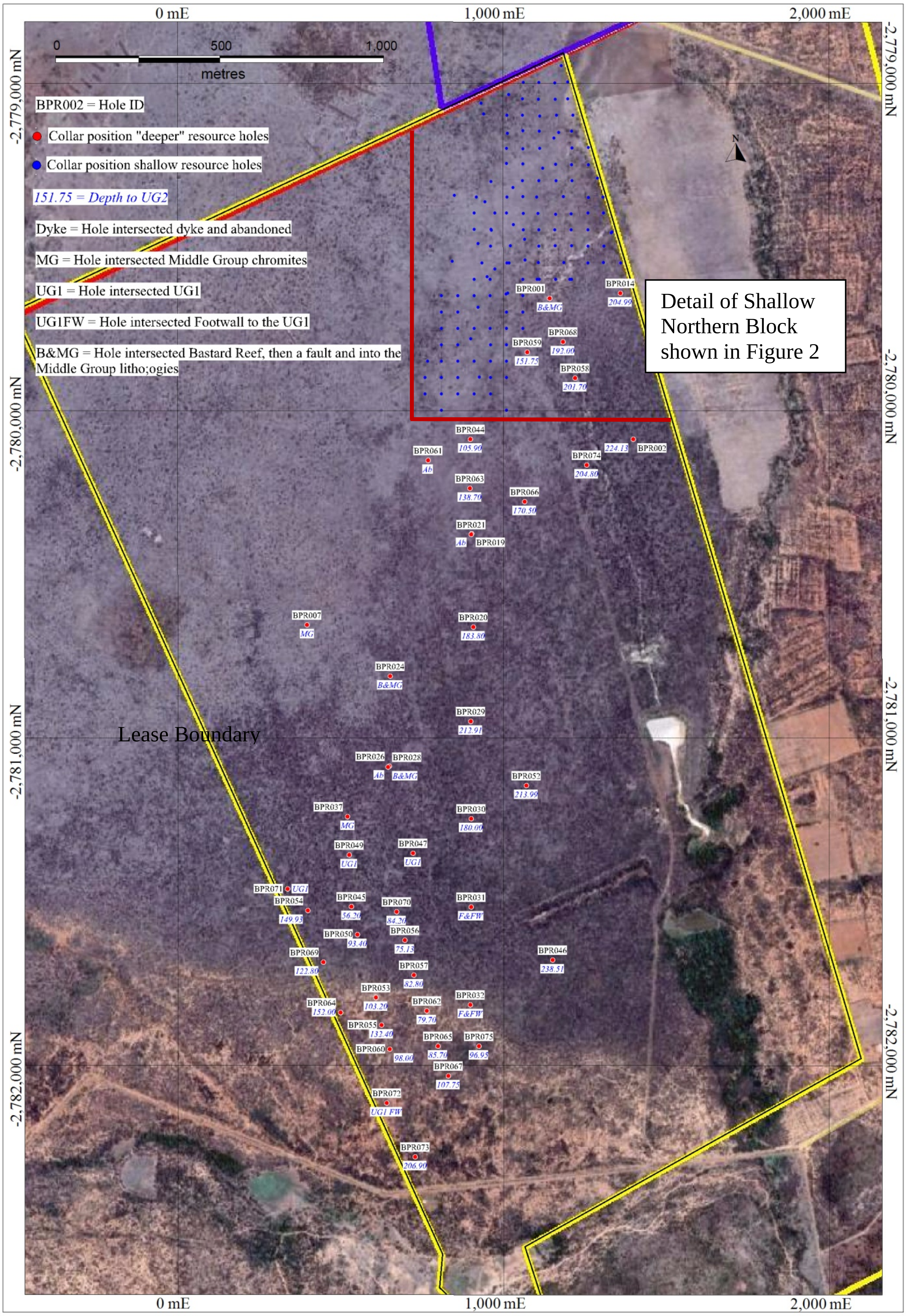
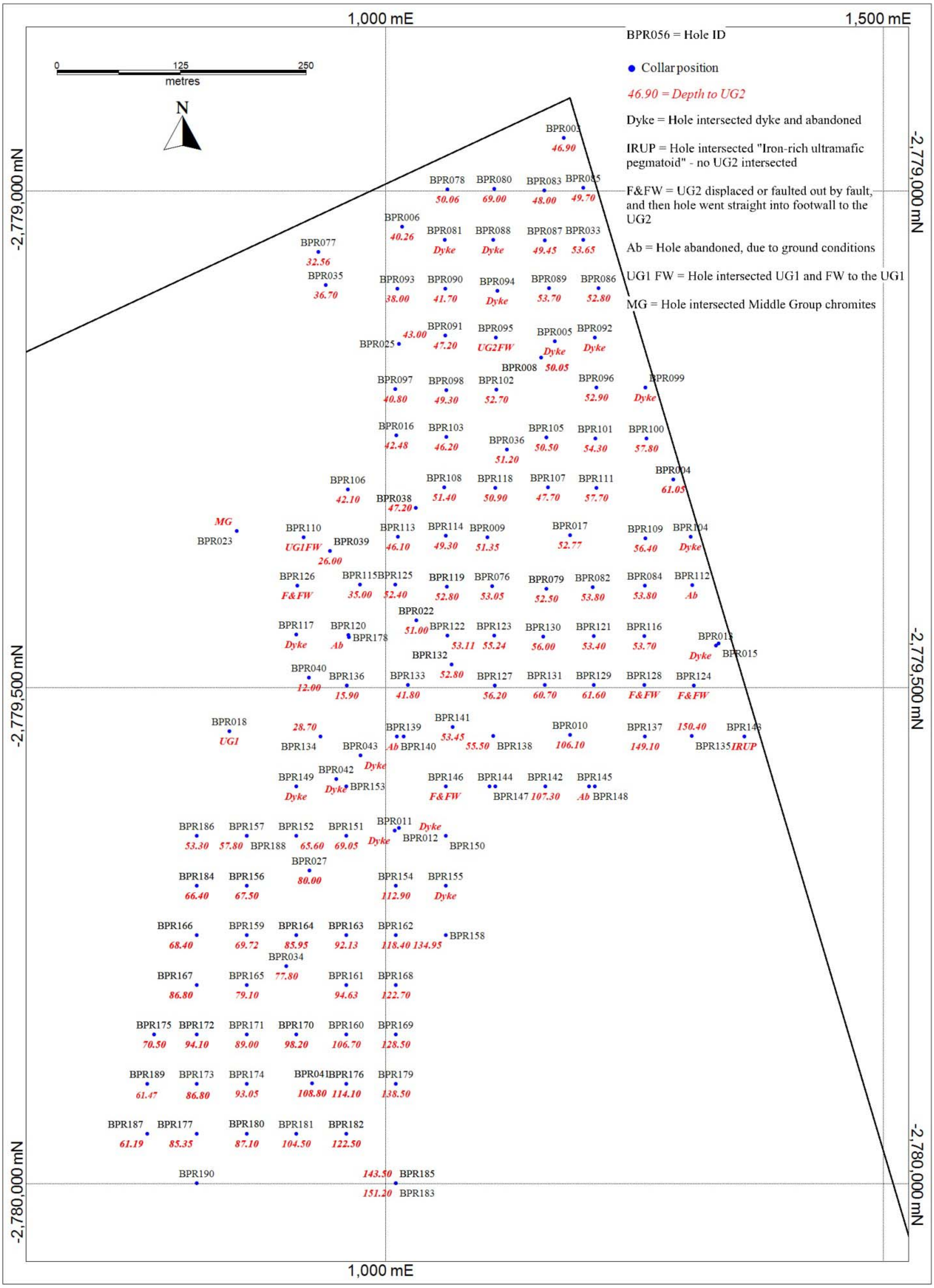


Figure 2 Drilling Results in Northern Block



Appendix 5B

Mining exploration entity quarterly report

Introduced 1/7/96. Origin: Appendix 8. Amended 1/7/97, 1/7/98, 30/9/2001, 01/06/10.

Name of entity

PLATINUM AUSTRALIA LIMITED

ABN	Quarter ended ("current quarter")
99 093 417 942	30 June 2010

Consolidated statement of cash flows

	Cash flows related to operating activities	Current quarter $A'000	Year to date (12 months) $A'000
1.1	Receipts from product sales and related debtors	13,638	52,487
1.2	Payments for (a) exploration & evaluation	(2,081)	(3,521)
	(b) development	(2,241)	(23,422)
	(c) production	(13,384)	(49,186)
	(d) administration	(1,736)	(6,181)
1.3	Dividends received		
1.4	Interest and other items of a similar nature received	233	860
1.5	Interest and other costs of finance paid	(466)	(2,184)
1.6	Income taxes paid	(62)	(1,204)
1.7	Other (provide details if material)	-	5
	Net Operating Cash Flows	(6,099)	(32,346)
	Cash flows related to investing activities		
1.8	Payment for purchases of: (a) prospects	-	(2,026)
	(b) equity investments		
	(c) other fixed assets	(36)	(89)
1.9	Proceeds from sale of: (a) prospects		
	(b) equity investments		
	(c) other fixed assets	29	29
1.10	Loans to other entities		
1.11	Loans repaid by other entities	-	-
1.12	Other (provide details if material)	-	104
	Net investing cash flows	**(7)**	**(1,982)**
1.13	Total operating and investing cash flows (carried forward)	(6,106)	(34,328)

1.13	Total operating and investing cash flows (brought forward)	(6,106)	(34,328)
	Cash flows related to financing activities		
1.14	Proceeds from issues of shares, options, etc.	140	57,547
1.15	Proceeds from sale of forfeited shares		
1.16	Proceeds from borrowings	-	15,000
1.17	Repayment of borrowings	-	(48,662)
1.18	Dividends paid		
1.19	Other (provide details if material) Fundraising costs (2,322) Close of Hedgebook facility 18,960	-	16,638
	Net financing cash flows	**140**	**40,522**
	Net increase (decrease) in cash held	**(5,966)**	**6,194**
1.20	Cash at beginning of quarter/year to date	18,141	7,296
1.21	Exchange rate adjustments to item 1.20	200	(1,115)
1.22	**Cash at end of quarter**	**12,375**	**12,375**

Payments to directors of the entity and associates of the directors

Payments to related entities of the entity and associates of the related entities

		Current quarter $A'000
1.23	Aggregate amount of payments to the parties included in item 1.2	203
1.24	Aggregate amount of loans to the parties included in item 1.10	-

1.25 Explanation necessary for an understanding of the transactions

Non-cash financing and investing activities

2.1 Details of financing and investing transactions which have had a material effect on consolidated assets and liabilities but did not involve cash flows

2.2 Details of outlays made by other entities to establish or increase their share in projects in which the reporting entity has an interest

Financing facilities available

Add notes as necessary for an understanding of the position.

		Amount available $A'000	Amount used $A'000
3.1	Loan facilities	15,000	15,000
3.2	Credit standby arrangements	-	-

The Loan Facility refers to the bridging finance with Macquarie Bank Limited required to repay the finance and hedgebook facilities provided by Standard Bank South Africa Limited. This Loan Facility is repayable in full by the 31st August 2011 with no penalty for early repayment and carries an interest rate of 8% and a facility fee of 1.75%. The Facility is secured by a floating charge over the assets of PLA.

Estimated cash outflows for next quarter

		$A'000
4.1	Exploration and evaluation	(2,986)
4.2	Development	(1,676)
4.3	Production	(11,789)
4.4	Administration	(1,500)
	Total	**(17,951)**

Reconciliation of cash

Reconciliation of cash at the end of the quarter (as shown in the consolidated statement of cash flows) to the related items in the accounts is as follows.		Current quarter $A'000	Previous quarter $A'000
5.1	Cash on hand and at bank	116	24
5.2	Deposits at call	12,259	18,117
5.3	Bank overdraft	-	-
5.4	Other (provide details)	-	-
	Total: cash at end of quarter (item 1.22)	12,375	18,141

Changes in interests in mining tenements

		Tenement reference	Nature of interest (note (2))	Interest at beginning of quarter	Interest at end of quarter
6.1	Interests in mining tenements relinquished, reduced or lapsed				
6.2	Interests in mining tenements acquired or increased				

Issued and quoted securities at end of current quarter

Description includes rate of interest and any redemption or conversion rights together with prices and dates.

		Total number	Number quoted	Issue price per security (see note 3) (cents)	Amount paid up per security (see note 3) (cents)
7.1	**Preference +securities** *(description)*				
7.2	Changes during quarter (a) Increases through issues (b) Decreases through returns of capital, buy-backs, redemptions				
7.3	**+Ordinary securities**	321,130,521	321,130,521		
7.4	Changes during quarter (a) Increases through issues (b) Decreases through returns of capital, buy-backs	200,000	200,000		
7.5	**+Convertible debt securities** *(description)*				
7.6	Changes during quarter (a) Increases through issues (b) Decreases through securities matured, converted				
7.7	**Options** *(description and conversion factor)*	 3,000,000 100,000 900,000 115,000 100,000 250,000 150,000 5,714,284 600,000	 - - - - - - - -	*Exercise price* $1.25 $1.29 $1.74 $2.35 $2.41 86 cents 91.5 cents $1.05 96 cents	*Expiry date* 21 December 2011 06 June 2010 30 June 2011 31 July 2012 31 July 2012 31 July 2013 31 December 2013 31 August 2011 30 April 2014
7.8	Issued during quarter	1,428,571 600,000	- -	$1.05 96 cents	31 August 2011 30 April 2014
7.9	Exercised during quarter	200,000	-	70 cents	30 June 2010
7.10	Expired during quarter	150,000	-	70 cents	30 June 2010
7.11	**Debentures** *(totals only)*				
7.12	**Unsecured notes** *(totals only)*				

Compliance statement

1 This statement has been prepared under accounting policies which comply with accounting standards as defined in the Corporations Act or other standards acceptable to ASX (see note 4).

2 This statement does give a true and fair view of the matters disclosed.

Sign here: .... Date: 2 August 2010
(Managing Director)

Print name: JOHN D. LEWINS

Notes

1 The quarterly report provides a basis for informing the market how the entity's activities have been financed for the past quarter and the effect on its cash position. An entity wanting to disclose additional information is encouraged to do so, in a note or notes attached to this report.

2 The "Nature of interest" (items 6.1 and 6.2) includes options in respect of interests in mining tenements acquired, exercised or lapsed during the reporting period. If the entity is involved in a joint venture agreement and there are conditions precedent which will change its percentage interest in a mining tenement, it should disclose the change of percentage interest and conditions precedent in the list required for items 6.1 and 6.2.

3 **Issued and quoted securities** The issue price and amount paid up is not required in items 7.1 and 7.3 for fully paid securities.

4 The definitions in, and provisions of, *AASB 1022: Accounting for Extractive Industries* and *AASB 1026: Statement of Cash Flows* apply to this report.

5 **Accounting Standards** ASX will accept, for example, the use of International Accounting Standards for foreign entities. If the standards used do not address a topic, the Australian standard on that topic (if any) must be complied with.