

ASX ANNOUNCEMENT

23 September 2010

ASX Code: DTM

Investment Data

88.67 M Shares on Issue
2.8 M Unlisted Options

Shareholders

Top 20 Hold 43.5%

Key Projects / Metals

- Unicorn Porphyry Mo-Cu-Ag
- Morgan Porphyry Mo-Ag-Au
- Mountain View Lode – Au

Mo – Molybdenum

Cu – Copper

Au – Gold

Ag – Silver

Board & Management

Chairman and Acting CEO:

Mr. Chris Bain

Executive Directors:

Mr. Bernhard Hochwimmer
Manager – Geology

Mr. Dean Turnbull
Manager – Exploration

Non-Executive Directors:

Mr. Stephen Poke
Mr. Richard Udovenya

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UNICORN DRILLING EXTENDS THE SIZE OF THE MOLYBDENUM-COPPER SYSTEM

HIGHLIGHTS

- Very high grades of up to **0.63% Mo** (538m depth) within quartz stockwork intersected in DUNDD005
- Assay data available shows **436m @ 0.05% Mo** (DUNDD005) and **423m @ 0.05% Mo** (DUNDD004/4A), with **72m @ 0.2% Cu and 4g/t Ag** (from 34m), confirming a very large mineralised system is present
- **Drillhole DUNDD006** commenced (currently 68m depth) to the south of DUNDD005 to test the southern boundary and associated breccia zone of the stockwork system

DRILLING SUMMARY

Dart has received further assay results from diamond drill hole DUNDD005 at the Unicorn project near Corryong in North East Victoria. The results show that the margin of the system has significant Mo mineralisation including ultra high grade quartz stockwork areas (**2m @ 0.48% Mo including 1m @ 0.63% Mo from 538m – Photo 1.**)

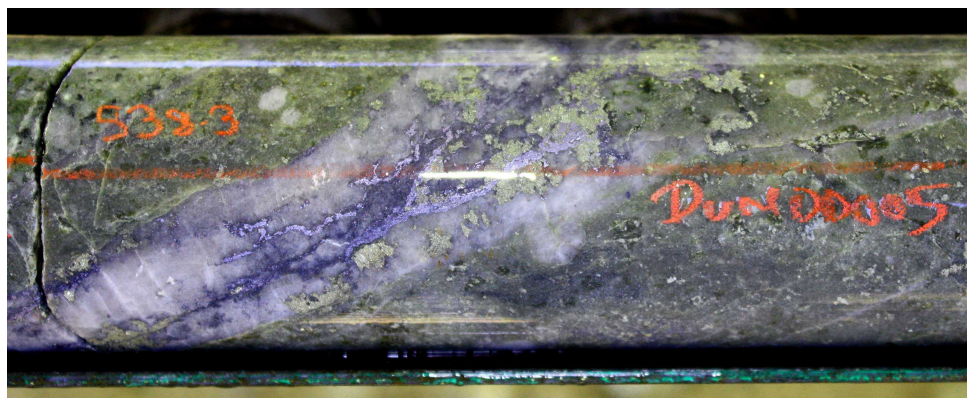


Photo 1: Very high grade molybdenite (blue grey) in quartz stockwork vein (538.3m DUNDD005).

Two holes for a total of 1250m have now been completed on drill section (**5,978,100mN**) at the Unicorn with exceptional results both in terms of grade and size. Already a very significant zone of Mo - Cu - Ag mineralisation has been intersected (Figures 1 & 2), with numerous higher grade intersections. Drilling has also highlighted the significant size of the Unicorn system. (Figure 2).



Drilling to date has been at the northern extremity of the outcropping stockwork zone (Figure 1), DUNDD005 intersected **436m @ 0.05% Mo** along the margin of the system. Drillhole DUNDD006 is now underway (currently 68m depth) and will define the southern margin of the stockwork zone known to lie above the M1 mantos (previously reported). It will also target an extensive breccia system outcropping to the south of this stockwork zone. Visible Mo in outcrop has been noted near the contact of the silica cap and the breccia

Drilling so far has shown the consistent nature of the Mo mineralisation throughout multiple alteration and porphyry phases confirming a series of mineralised rhyolitic pulses have provided overprinting mineralisation to the system, a common feature in world class Climax style Mo systems.

DUNDD005

DUNDD005 was oriented north east away from the surface geochemical anomaly (Figure 1) to test the contact of the system at depth. The hole was stopped at a depth of 574m and although the drill core was still showing Mo mineralisation including narrow zones with spectacular intersections (Photo 1) up to 0.63% Mo, the hole had clearly moved into the contact zone of the porphyry.

The average grade of all assay data from DUNDD005 returned to date is 436m @ 0.05% Mo and included 72 m @ 0.2% Cu from 34 m to 106m (Table 1). Samples between 393m and 531m have been submitted for assay but results are not yet available. Geological logging of DUNDD005 indicated that the crystal size of the molybdenite increased with depth (Photo. 1) giving Dart confidence that further deep drilling in the potassic alteration zone (hottest and usually best mineralised part of the system) will result in very high grade Mo intersections.

DUNDD005 appears to have intersected the significant mineralisation (termed the M1 Mantos) already intersected in DUNDD004 and has also intersected high grade zones with depth. In addition DUNDD005 has greatly expanded the size of the mineralised system on the northern margin.

DUNDD006

Drillhole DUNDD006 has commenced (currently 68m) to test the south west contact of the silica cap and the southern breccia. This is the first drilling into the south west sector of the surface anomaly and has shown fine visible molybdenite within silica flooded rhyolitic porphyry below approximately 28m depth. This hole will further test the M1 horizon some 100m south of the 5,978,100mN drill section and is planned to some 400m depth.

The Phase 2 Diamond Drilling Program (Drillholes DUNDD004 and DUNDD005) was supported by a State Government grant of \$80,000 (the maximum amount) awarded in Round 3 of the Rediscover Victoria Drilling program.

Hole No.	Hole Dip	Hole Azimuth (MGA Grid)	MGA East (m)	MGA North (m)	RL AHD (m)	Total Depth (m)
DUNDD004	-68.5	270	588,811	5,978,100	830	321
DUNDD004A*	-68.5	270	588,811	5,978,100	830	508.7
DUNDD005	-85	70	588,807	5,978,102	830	574

* DUNDD004A Starts at 154m down DUNDD004.

Collar co-ordinates are measured by GPS location.

Hole No.	From (m)	To (m)	Significant Intersections Un-cut (Mo)	Significant Intersections Un-cut (Cu)	Significant Intersections Un-cut (Ag)
DUNDD004	0	163	163m @ 0.06% Mo	163m @ 0.11% Cu	163m @ 7.4 ppm Ag
	72		Inc: 29m @ 0.11% Mo		
	35			Inc: 89m @ 0.13% Cu	
DUNDD004A	154	278	124m @ 0.04% Mo	124m @ 0.03% Cu	124m @ 1.23 ppm Ag
	154			Inc: 24m @ 0.06% Cu	
	247		Inc: 5m @ 0.1% Mo		
	278	347	69m @ 0.04%	69m @ 0.13% Cu	69m @ 6.4 ppm Ag
	347	414	67m @ 0.05% Mo	67m @ 0.09% Cu	67m @ 4.2 ppm Ag
	347		Inc. 24m @ 0.07% Mo	Inc 46m @ 0.11% Cu	Inc. 46m @ 4.8 ppm Ag
	414	468	54m @ 0.05% Mo	54m @ 224 ppm Cu	54m @ 0.9 ppm Ag
468	508.7	40.7m @ 11 ppm Mo	40.7m @ 68 ppm Cu	40.7m @ 2.6 ppm Mo	
	478			Inc. 2m @ 46 ppm Ag	
DUNDD005	0	106	106m @ 0.08% Mo	106m @ 0.15% Cu	106m @ 4.5 ppm Ag
	50		Inc: 46m @ 0.09% Mo		
	106	393	287m @ 0.04% Mo	287m @ 0.02% Cu	287m @ 1.77 ppm Ag
	198		Inc: 34m @ 0.06% Mo		
	393	531	ASSAY DATA AWAITED		
	531	574	43m @ 0.05% Mo	43m @ 0.01% Cu	43m @ 1.3 ppm Ag
	533		Inc: 2m @ 0.48% Mo		

Analysis performed on 1/4 or 1/2 HQ core (predominantly 1/2 HQ) and 1/2 NQ over nominal 2m intervals.
Sample intervals are also determined by geology.

Table 1: Significant Intersections DUNDD004/4A & 5 (See Appendix 1 for full assay data).

ENDS –

For further information visit our website at www.dartmining.com.au or contact:

Chris Bain, Chairman & Acting CEO

Ph: +61 (0) 3 9618 8261

COMPETENT PERSON'S STATEMENT

Information in this report that relates to a statement of exploration results of the Company is based on information compiled by Bernhard Hochwimmer B.Sc. AIG and Dean Turnbull B.App.Sc. AIG. Both Mr Hochwimmer and Mr Turnbull are Directors and full time employees of Dart Mining NL and have sufficient experience relevant to the style of mineralisation and type of deposits under consideration and to the activity undertaken. They are qualified as competent persons as defined in the 2004 Edition of the "Australasian Code for Reporting of Mineral Resources and Ore Reserves" (or "JORC Code"). Mr Hochwimmer and Mr Turnbull have provided written consent to the inclusion of this information in the form and context in which it appears in this report.

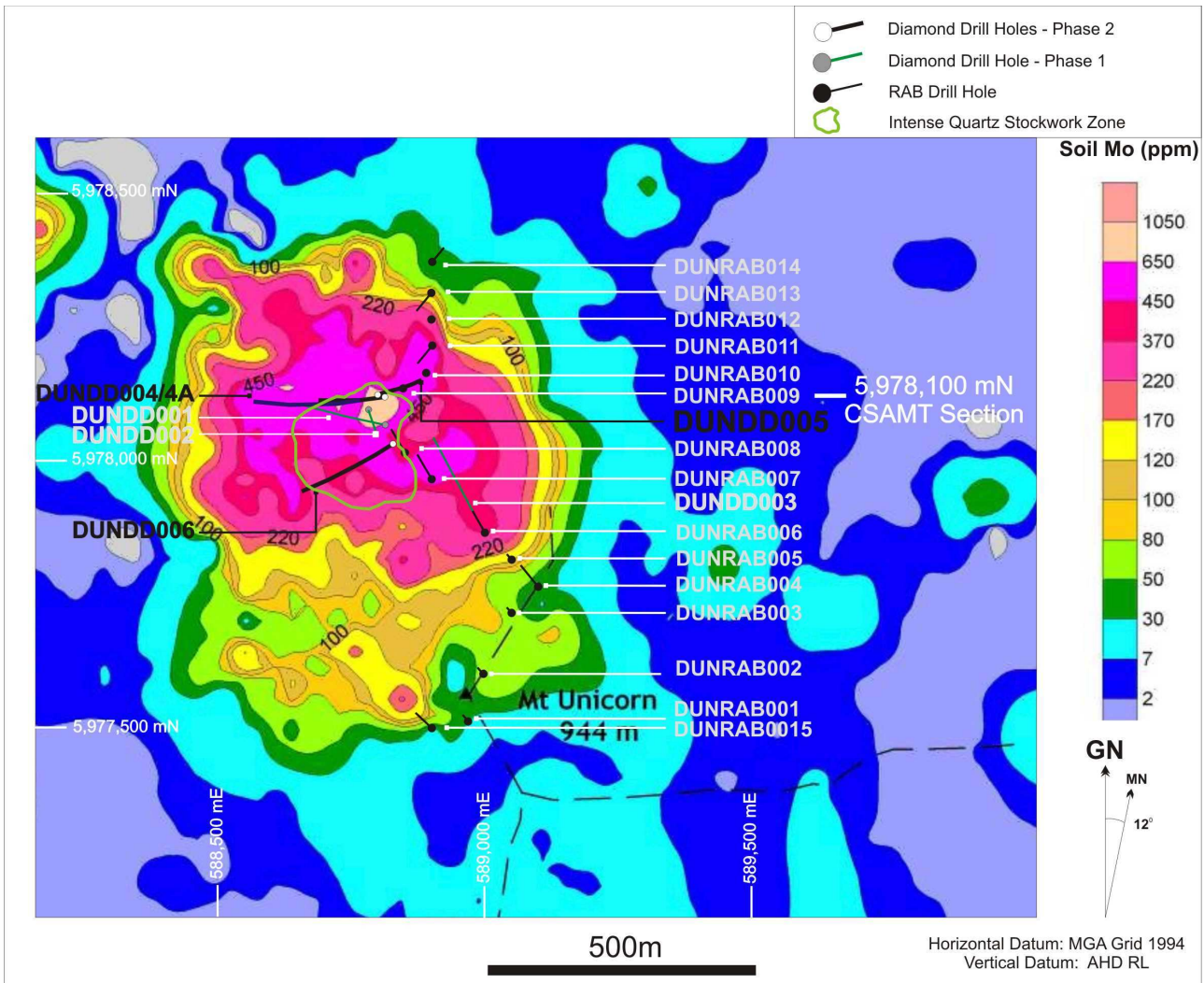


Figure 1: Drill trace of DUNDD004/4A & 5 and design of DUNDD006 with previous RAB and Diamond drill plan on the Molybdenum Soil / Rock Geochemistry Underlay

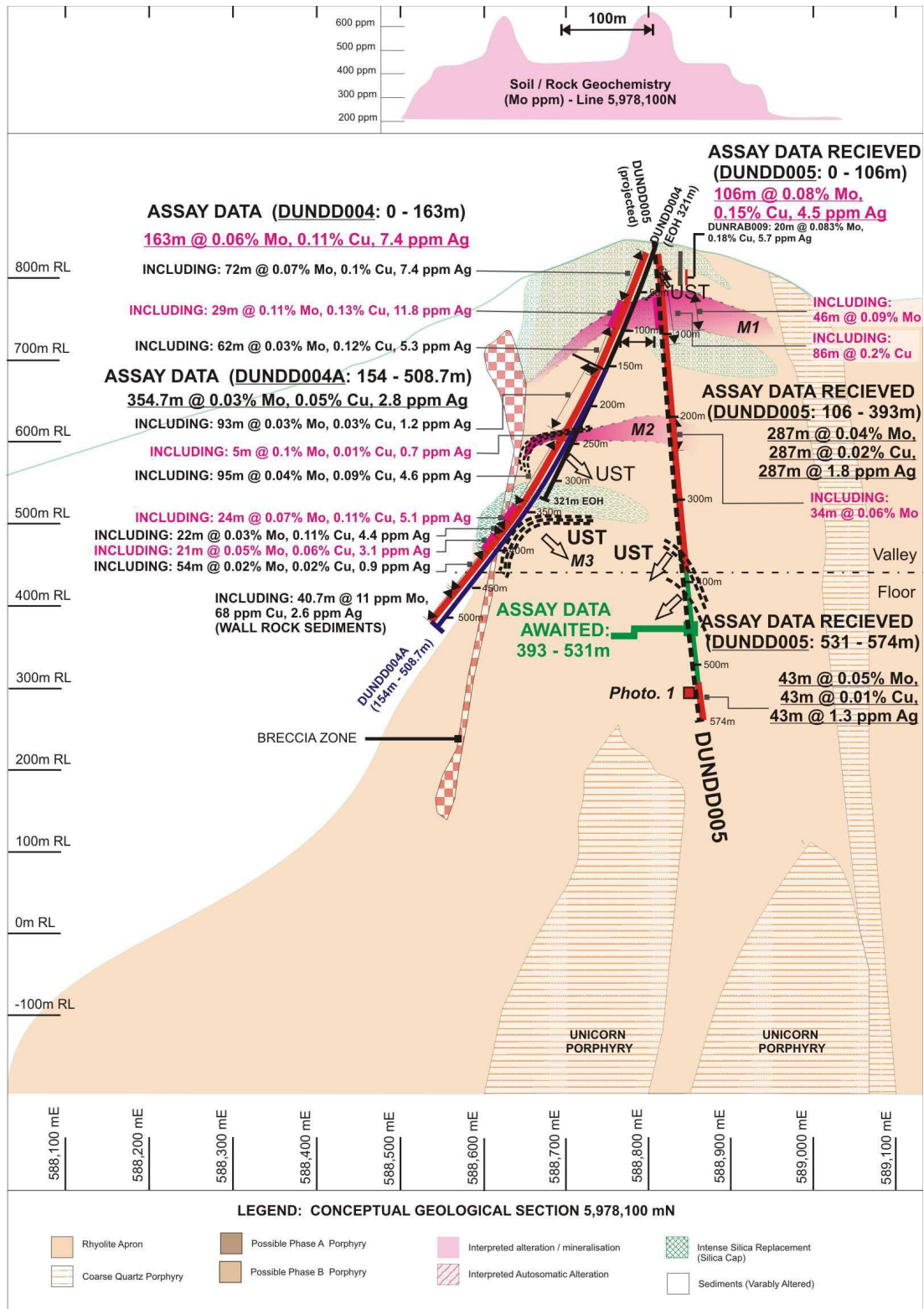


Figure 2: Interpretative Section on 5,978,100 mN - DUNDD004 / 4A (2700) & DUNDD005 (0700) diamond drill trace and assay data.

APPENDIX 1: ASSAY DATA DUNDD005

HOLE ID	FROM (m)	TO (m)	INTERVAL	REC %	SAMPLE	Mo > 200	Cu > 500	Ag > 1
						Mo(ppm)	Cu(ppm)	Ag (ppm)
DUNDD005	0	4	4.0	70	DUNDD000783	550	150	2.5
DUNDD005	4	8	4.0	78	DUNDD000784	750	240	4
DUNDD005	8	10	2.0	95	DUNDD000785	700	335	5
DUNDD005	10	12	2.0	90	DUNDD000786	1100	235	9
DUNDD005	12	14	2.0	100	DUNDD000787	1600	235	7
DUNDD005	14	16	2.0	100	DUNDD000788	650	350	7.5
DUNDD005	16	18	2.0	100	DUNDD000789	600	235	7.5
DUNDD005	18	20	2.0	100	DUNDD000790	445	185	7
DUNDD005	20	22	2.0	100	DUNDD000791	500	135	5
DUNDD005	22	24	2.0	100	DUNDD000792	850	800	5
DUNDD005	24	26	2.0	100	DUNDD000793	1100	1000	4
DUNDD005	26	28	2.0	100	DUNDD000794	900	255	6
DUNDD005	28	30	2.0	100	DUNDD000795	500	140	5.5
DUNDD005	30	32	2.0	85	DUNDD000796	650	255	5.5
DUNDD005	32	34	2.0	90	DUNDD000797	650	465	6.5
DUNDD005	34	36	2.0	100	DUNDD000798	1000	1300	7.5
DUNDD005	36	38	2.0	100	DUNDD000799	500	2200	5.5
DUNDD005	38	40	2.0	100	DUNDD000800	750	3700	4
DUNDD005	40	42	2.0	100	DUNDD000801	550	1100	2
DUNDD005	42	44	2.0	100	DUNDD000802	460	1900	2
DUNDD005	44	46	2.0	100	DUNDD000803	1000	1000	3
DUNDD005	46	48	2.0	100	DUNDD000804	360	1300	3
DUNDD005	48	50	2.0	100	DUNDD000805	600	3000	5
DUNDD005	50	52	2.0	100	DUNDD000806	1100	5300	7
DUNDD005	52	54	2.0	100	DUNDD000807	600	2900	5.5
DUNDD005	54	56	2.0	100	DUNDD000808	550	2900	6
DUNDD005	56	58	2.0	100	DUNDD000809	700	2200	5.5
DUNDD005	58	60	2.0	100	DUNDD000810	850	2600	7.5
DUNDD005	60	62	2.0	100	DUNDD000811	650	2000	5.5
DUNDD005	62	64	2.0	100	DUNDD000812	1200	1400	3
DUNDD005	64	66	2.0	100	DUNDD000813	600	1600	4.5
DUNDD005	66	68	2.0	100	DUNDD000814	850	3100	4.5
DUNDD005	68	70	2.0	100	DUNDD000815	550	3000	5
DUNDD005	70	72	2.0	100	DUNDD000816	750	2100	4
DUNDD005	72	74	2.0	100	DUNDD000817	850	1900	4
DUNDD005	74	76	2.0	100	DUNDD000818	750	2000	3
DUNDD005	76	78	2.0	100	DUNDD000819	1000	1700	3
DUNDD005	78	80	2.0	100	DUNDD000820	1400	1600	3
DUNDD005	80	82	2.0	100	DUNDD000821	1300	2300	3.5
DUNDD005	82	84	2.0	100	DUNDD000822	850	2300	3
DUNDD005	84	86	2.0	100	DUNDD000823	850	2000	4.5
DUNDD005	86	88	2.0	100	DUNDD000824	600	1700	4
DUNDD005	88	90	2.0	100	DUNDD000825	750	900	2
DUNDD005	90	92	2.0	100	DUNDD000826	1100	900	2.5
DUNDD005	92	94	2.0	100	DUNDD000827	410	950	2
DUNDD005	94	96	2.0	100	DUNDD000828	750	1300	3
DUNDD005	96	98	2.0	100	DUNDD000829	1400	2800	4
DUNDD005	98	100	2.0	100	DUNDD000830	600	1600	2
DUNDD005	100	102	2.0	100	DUNDD000831	800	1000	2.5
DUNDD005	102	104	2.0	100	DUNDD000832	600	1900	4.5
DUNDD005	104	106	2.0	100	DUNDD000833	550	1200	4

HOLE ID	FROM (m)	TO (m)	INTERVAL	REC %	SAMPLE	Mo > 200	Cu > 500	Ag > 1
						Mo(ppm)	Cu(ppm)	Ag (ppm)
DUNDD005	106	108	2.0	100	DUNDD000834	250	800	1
DUNDD005	108	110	2.0	100	DUNDD000835	355	1700	6
DUNDD005	110	112	2.0	100	DUNDD000836	185	1300	2
DUNDD005	112	114	2.0	100	DUNDD000837	110	1000	2.5
DUNDD005	114	116	2.0	100	DUNDD000838	335	850	3
DUNDD005	116	118	2.0	100	DUNDD000839	410	850	2.5
DUNDD005	118	120	2.0	100	DUNDD000840	420	1200	15.5
DUNDD005	120	122	2.0	100	DUNDD000841	240	900	4.5
DUNDD005	122	124	2.0	100	DUNDD000842	285	550	2
DUNDD005	124	126	2.0	100	DUNDD000843	190	600	2
DUNDD005	126	128	2.0	100	DUNDD000844	260	750	3.5
DUNDD005	128	130	2.0	100	DUNDD000845	260	750	3
DUNDD005	130	131.3	1.3	100	DUNDD000846	190	700	2.5
DUNDD005	131.3	133	1.7	100	DUNDD000847	8	34	1
DUNDD005	133	136.7	3.7	100	DUNDD000848	19	41	2
DUNDD005	136.7	138	1.3	100	DUNDD000849	435	500	2
DUNDD005	138	140	2.0	100	DUNDD000850	165	350	1.5
DUNDD005	140	142	2.0	100	DUNDD000816A	116	354	3.68
DUNDD005	142	144	2.0	100	DUNDD000817A	315	292	1.98
DUNDD005	144	146	2.0	100	DUNDD000818A	348	324	1.55
DUNDD005	146	148	2.0	100	DUNDD000819A	267	488	2.83
DUNDD005	148	150	2.0	100	DUNDD000820A	425	455	1.77
DUNDD005	150	152	2.0	100	DUNDD000821A	214	296	1.21
DUNDD005	152	154	2.0	100	DUNDD000822A	569	396	1.72
DUNDD005	154	156	2.0	100	DUNDD000823A	327	355	1.55
DUNDD005	156	158	2.0	100	DUNDD000824A	815	336	1.68
DUNDD005	158	160	2.0	100	DUNDD000825A	328	230	1.15
DUNDD005	160	162	2.0	100	DUNDD000826A	314	243	1.19
DUNDD005	162	164	2.0	100	DUNDD000827A	265	258	1.11
DUNDD005	164	166	2.0	50	DUNDD000828A	600	261	1.39
DUNDD005	166	168	2.0	100	DUNDD000829A	141	236	1.28
DUNDD005	168	170	2.0	100	DUNDD000830A	459	374	1.48
DUNDD005	170	172	2.0	100	DUNDD000831A	276	525	2.2
DUNDD005	172	174	2.0	100	DUNDD000832A	435	398	1.55
DUNDD005	174	176	2.0	90	DUNDD000833A	191	374	1.79
DUNDD005	176	178	2.0	100	DUNDD000834A	146	250	1.02
DUNDD005	178	180	2.0	100	DUNDD000835A	743	266	0.98
DUNDD005	180	182	2.0	100	DUNDD000836A	172	260	0.99
DUNDD005	182	184	2.0	100	DUNDD000837A	403	181.5	0.84
DUNDD005	184	186	2.0	100	DUNDD000838A	346	339	1.45
DUNDD005	186	188	2.0	100	DUNDD000839A	191	432	2.16
DUNDD005	188	190	2.0	100	DUNDD000840A	170	143.5	0.69
DUNDD005	190	192	2.0	100	DUNDD000841A	503	145	0.95
DUNDD005	192	194	2.0	100	DUNDD000842A	148	126	0.63
DUNDD005	194	196	2.0	100	DUNDD000843A	285	120.5	1.71
DUNDD005	196	198	2.0	100	DUNDD000844A	337	168.5	0.85
DUNDD005	198	200	2.0	100	DUNDD000845A	804	152	0.8
DUNDD005	200	202	2.0	100	DUNDD000846A	377	255	1.08
DUNDD005	202	204	2.0	100	DUNDD000847A	443	156	1.09
DUNDD005	204	206	2.0	100	DUNDD000848A	764	129	0.75
DUNDD005	206	208	2.0	100	DUNDD000849A	306	111.5	0.9

HOLE ID	FROM (m)	TO (m)	INTERVAL	REC %	SAMPLE	Mo > 200	Cu > 500	Ag > 1
						Mo(ppm)	Cu(ppm)	Ag (ppm)
DUNDD005	208	210	2.0	100	DUNDD000850A	661	75.2	1.55
DUNDD005	210	212	2.0	100	DUNDD000851	496	125	2.62
DUNDD005	212	214	2.0	100	DUNDD000852	330	140	1.6
DUNDD005	214	215.5	1.5	100	DUNDD000853	899	54.3	1.79
DUNDD005	215.5	215.9	0.4	100	DUNDD000854	348	41	0.57
DUNDD005	215.9	218	2.1	100	DUNDD000855	209	103	1.08
DUNDD005	218	220	2.0	100	DUNDD000856	1040	280	6.17
DUNDD005	220	222	2.0	100	DUNDD000857	341	276	1.13
DUNDD005	222	224	2.0	100	DUNDD000858	377	226	1.09
DUNDD005	224	226	2.0	100	DUNDD000859	547	180	0.78
DUNDD005	226	228	2.0	100	DUNDD000860	531	108.5	0.75
DUNDD005	228	230	2.0	100	DUNDD000861	770	119.5	0.7
DUNDD005	230	232	2.0	100	DUNDD000862	700	124	1.32
DUNDD005	232	234	2.0	100	DUNDD000863	232	111	0.57
DUNDD005	234	236	2.0	100	DUNDD000864	263	54.2	0.34
DUNDD005	236	238	2.0	100	DUNDD000865	137	137.5	0.4
DUNDD005	238	240	2.0	100	DUNDD000866	336	92.9	0.29
DUNDD005	240	242	2.0	100	DUNDD000867	495	97.7	0.86
DUNDD005	242	244	2.0	100	DUNDD000868	502	80.7	0.27
DUNDD005	244	246	2.0	100	DUNDD000869	422	110	0.45
DUNDD005	246	248	2.0	100	DUNDD000870	142	75.7	0.3
DUNDD005	248	250	2.0	100	DUNDD000871	297	61.6	0.48
DUNDD005	250	252	2.0	100	DUNDD000872	701	126	6.12
DUNDD005	252	254	2.0	100	DUNDD000873	500	64.1	3.99
DUNDD005	254	256	2.0	100	DUNDD000874	232	99.3	0.5
DUNDD005	256	258	2.0	100	DUNDD000875	240	273	0.46
DUNDD005	258	260	2.0	100	DUNDD000876	164	259	0.41
DUNDD005	260	262	2.0	100	DUNDD000877	202	611	0.5
DUNDD005	262	264	2.0	100	DUNDD000878	227	117	0.44
DUNDD005	264	266	2.0	100	DUNDD000879	419	89.4	1.07
DUNDD005	266	268	2.0	100	DUNDD000880	186	89.6	0.49
DUNDD005	268	270	2.0	100	DUNDD000881	158	49.2	0.31
DUNDD005	270	272	2.0	100	DUNDD000882	309	80.9	0.5
DUNDD005	272	274	2.0	100	DUNDD000883	102	60.7	0.49
DUNDD005	274	276	2.0	100	DUNDD000884	167	53.7	1.09
DUNDD005	276	278	2.0	100	DUNDD000885	611	48.4	1.5
DUNDD005	278	280	2.0	100	DUNDD000886	513	61.7	1.84
DUNDD005	280	282	2.0	100	DUNDD000887	417	108	1.4
DUNDD005	282	284	2.0	100	DUNDD000888	748	143	15.15
DUNDD005	284	286.1	2.1	100	DUNDD000889	888	104.5	0.71
DUNDD005	286.1	288	1.9	100	DUNDD000890	236	87.6	0.41
DUNDD005	288	290	2.0	100	DUNDD000891	620	45.3	0.52
DUNDD005	290	292	2.0	100	DUNDD000892	365	46.3	0.21
DUNDD005	292	294	2.0	100	DUNDD000893	255	62.1	0.37
DUNDD005	294	296	2.0	100	DUNDD000894	244	46.9	0.22
DUNDD005	296	298	2.0	100	DUNDD000895	260	213	1.85
DUNDD005	298	300	2.0	100	DUNDD000896	437	241	3.59
DUNDD005	300	302	2.0	100	DUNDD000897	227	47.5	0.44
DUNDD005	302	304	2.0	100	DUNDD000898	540	57.7	0.37
DUNDD005	304	306	2.0	100	DUNDD000899	454	76.4	0.34
DUNDD005	306	308	2.0	100	DUNDD000900	122	83.3	0.53

HOLE ID	FROM (m)	TO (m)	INTERVAL	REC %	SAMPLE	Mo > 200	Cu > 500	Ag > 1
						Mo(ppm)	Cu(ppm)	Ag (ppm)
DUNDD005	308	310	2.0	100	DUNDD000901	123	109.5	0.41
DUNDD005	310	312	2.0	100	DUNDD000902	394	51.5	0.42
DUNDD005	312	314	2.0	100	DUNDD000903	201	41.5	0.87
DUNDD005	314	316	2.0	100	DUNDD000904	319	95.8	1.04
DUNDD005	316	318	2.0	100	DUNDD000905	430	57.5	1.29
DUNDD005	318	320	2.0	100	DUNDD000906	593	173.5	9.96
DUNDD005	320	322	2.0	100	DUNDD000907	124	63.2	0.45
DUNDD005	322	324	2.0	100	DUNDD000908	80	108	0.58
DUNDD005	324	325.7	1.7	100	DUNDD000909	291	72.9	2.16
DUNDD005	325.7	328	2.3	100	DUNDD000910	258	115.5	19.4
DUNDD005	328	330	2.0	100	DUNDD000911	182	79.9	1.25
DUNDD005	330	332	2.0	100	DUNDD000912	439	100.5	1.2
DUNDD005	332	334	2.0	100	DUNDD000913	634	66	0.51
DUNDD005	334	336	2.0	100	DUNDD000914	453	49.4	0.5
DUNDD005	336	338	2.0	100	DUNDD000915	323	34.1	0.94
DUNDD005	338	340	2.0	100	DUNDD000916	636	36	1.07
DUNDD005	340	341.5	1.5	100	DUNDD000917	100	55.2	1.71
DUNDD005	341.5	344	2.5	100	DUNDD000918	692	62.2	5.7
DUNDD005	344	347	3.0	100	DUNDD000919	240	49.4	0.59
DUNDD005	347	350	3.0	100	DUNDD000920	439	61.9	2
DUNDD005	350	353	3.0	100	DUNDD000921	285	45.6	0.36
DUNDD005	353	356	3.0	100	DUNDD000922	218	66.6	0.41
DUNDD005	356	359	3.0	100	DUNDD000923	346	42.9	1.67
DUNDD005	359	362	3.0	100	DUNDD000924	256	58.8	0.37
DUNDD005	362	365	3.0	100	DUNDD000925	122	54.8	0.33
DUNDD005	365	368	3.0	100	DUNDD000926	97	70	0.43
DUNDD005	368	371	3.0	100	DUNDD000927	110	30	0.27
DUNDD005	371	374	3.0	100	DUNDD000928	223	44.8	0.37
DUNDD005	374	376	2.0	100	DUNDD000929	208	48.8	0.37
DUNDD005	376	379	3.0	100	DUNDD000930	935	66.6	2.21
DUNDD005	379	382	3.0	100	DUNDD000931	235	60.1	0.81
DUNDD005	382	385	3.0	100	DUNDD000932	648	59.3	1.94
DUNDD005	385	387	2.0	100	DUNDD000933	385	123	3.15
DUNDD005	387	390	3.0	77	DUNDD000934	185	133	2.98
DUNDD005	390	393	3.0	100	DUNDD000935	150	43	0.32
DUNDD005	393	531	138.0		NS			
DUNDD005	531	532	1.0	100	DUNDD000936	552	53.8	0.28
DUNDD005	532	533	1.0	100	DUNDD000937	225	72.5	0.23
DUNDD005	533	534	1.0	100	DUNDD000938	261	65.9	0.35
DUNDD005	534	535	1.0	100	DUNDD000939	63	25.6	0.21
DUNDD005	535	536	1.0	100	DUNDD000940	133	8	0.14
DUNDD005	536	537	1.0	100	DUNDD000941	24.3	25	0.18
DUNDD005	537	538	1.0	100	DUNDD000942	671	51.3	0.21
DUNDD005	538	539	1.0	100	DUNDD000943	6260	203	0.76
DUNDD005	539	540	1.0	100	DUNDD000944	3370	123.5	0.71
DUNDD005	540	542.7	2.7	100	DUNDD000945	110	147	0.39
DUNDD005	542.7	544.8	2.1	78	DUNDD000946	454	141	0.46
DUNDD005	544.8	547	2.2	78	DUNDD000947	138	59.8	2.15
DUNDD005	547	549	2.0	100	DUNDD000948	232	140	1.39
DUNDD005	549	551	2.0	100	DUNDD000949	361	244	1.14
DUNDD005	551	553	2	95	DUNDD000950	190	127	0.59

HOLE ID	FROM (m)	TO (m)	INTERVAL	REC %	SAMPLE	Mo > 200	Cu > 500	Ag > 1
						Mo(ppm)	Cu(ppm)	Ag (ppm)
DUNDD005	553	556	3	87	DUNDD000951	198	158	2.73
DUNDD005	556	559	3	100	DUNDD000952	260	189.5	3.24
DUNDD005	559	562	3	100	DUNDD000953	467	192.5	0.84
DUNDD005	562	565	3	100	DUNDD000954	44.8	95	3.72
DUNDD005	565	567.6	2.6	100	DUNDD000955	12.15	17.2	0.79
DUNDD005	567.6	570	2.4	100	DUNDD000956	311	60.2	1.77
DUNDD005	570	572	2	100	DUNDD000957	241	11.5	0.53
DUNDD005	572	574	2	100	DUNDD000958	257	24.3	0.4