

Windy  
889616  
93J024

## CAPTAIN CLAIMS

A PORPHYRY **COPPER** - **GOLD** OPPORTUNITY  
IN CENTRAL B.C.



A SUMMARY OF COPPER & GOLD SOIL GEOCHEMISTRY,  
IP CHARGEABILITY AND DDH ASSAY DATA

PREPARED BY

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GORDON G. RICHARDS, P. ENG.

**B.K. (Barney) BOWEN, P. ENG.**

**Geologist**

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**Date:** November 23, 2004

**To:**

**From:** Barney Bowen, P. Eng.  
Gord Richards, P. Eng.

**Subject:** Updated summary maps & DDH assay data – **Captain Cu-Au property**

To whom it may concern,

To better depict the under-explored and considerable copper-gold potential of the Captain claims, four summary maps have been digitized and a complete listing of assay results for all past diamond drilling has been collated. The following remarks complement the one-page summary prepared earlier (see copy attached):

- 1.) The shaded yellow area in Figure 1 represents a very large, 7 by 2 km area containing elevated to highly anomalous gold in soil values. Drill testing of less than 15% of this area has intersected widespread, anomalous to sub-economic concentrations of copper and gold.
- 2.) The IP chargeability map (Figure 3) shows one fully delineated and two partially delineated anomalies east and northeast of Windy Lake. Collectively, these IP anomalies, along with associated gold and copper soil anomalies, represent a porphyry target area measuring several square kilometers in size. Limited diamond drilling along one east-west section line at approximately 6091000 N has returned long intervals of consistently anomalous copper and gold values.
- 3.) The proposed diamond drilling (Figure 3) to test this large porphyry target area would comprise 12 holes totaling 2,400 meters at a drill ~~hole~~ spacing of approximately 700 m.
- 4.) Further IP surveys are needed in Areas A to C shown in Figure 3. The ground covering Area B is currently open and should be **staked** prior to survey work. Also, Area C to the south of the Captain claims remains open and it too should be staked. As mentioned in the one-page summary, gold and copper mineralization may extend further south than indicated by the soil anomalies in Figures 1 and 2.
- 5.) The Forest Service Road that straddles the east boundary of the claims greatly facilitates access to the proposed work areas. It is about a 35 minute drive along this road to Philip logging camp (operated by Canfor), where room and board is available.
- 6.) Figure 4 shows the location of all drill hole collars. Note the following:

- (a) higher grades of copper and gold are present in DDH 89-9 and 96-1 (see assay summaries);
- (b) the cluster of percussion drill holes around DDH 89-9. These holes were drilled by Big Bar Gold Corp. in 1991 in an apparent effort to follow-up on the mineralization encountered in 89-9. To date, we have been unsuccessful in obtaining any data on the percussion drilling.
- (c) the amount of past drilling allocated to testing the high-grade potential of a likely structurally-controlled, north to northeast-trending zone of mineralization south of Windy Lake. This target may warrant additional drilling for two reasons: (i) the source for high-grade massive sulphide float in the vicinity of DDH 96-7 and 8, grading up to 1% Cu and 25 g/t Au, has yet to be located; and (ii) all holes to date have been inclined at -45° to -50° to the east. Drill logs for the 1996 holes indicate a structural fabric that is sub-parallel to the core axis, suggesting that mineralized structures may dip easterly. Drill holes inclined to the west would be required to test this possibility.

If there are any questions, or if an interested party would like to review in more detail the full-size (1:7,500 scale) compilation maps, please call or e-mail us (see contact numbers on summary page).

Yours truly,

A handwritten signature in cursive script that reads "B. K. Bowen" followed by a horizontal line.

B. K. (Barney) Bowen, P. Eng.  
Consulting Geologist

**CAPTAIN CLAIMS**  
**Windy Lake, Central B.C.**  
**NTS 93J/13W**  
55 km Southwest of Mackenzie

Claims – Captain 1 to 17 (total 81 units); record no's 406774-776, 406811-819 and 410999-411003; record dates Nov 13, 14, 15, 2003 and May 30, 2004; Cariboo Mining Division; Owner: Gordon G. Richards, partner Barney Bowen (see claim summary).

Access is by 1 ½ hour drive by truck over good two-wheel drive gravel roads from Mackenzie or Ft. St. James. A logging camp, where accommodation is available, is about a 35 minute drive from the property. Spur roads lead into property, portions of which have been clear-cut logged. Topography is gentle with some low hills and local relief ranges from about 900 to 1100 m.

Placer Dome and Noranda worked on separate areas of the property in the late 1980's and early 1990's, spending approximately \$1,000,000 on targeted areas. Bowen and Richards, working in the area over the past 15 years, recognized the large untested potential described below and acquired the ground soon after the claims lapsed. Some ground held by others remains east of the property.

The accompanying maps shows the extent of previous work, the Captain claims boundary, summary of gold and copper soil geochemistry, summary of IP chargeability, and location of diamond and percussion drill holes. Previous drilling intersected widespread anomalous copper-gold mineralization, including 30 m grading 0.2% Cu and 232 ppb Au in DDH 89-9. Mineralized holes are in Triassic-Jurassic Takla Group volcanics of Quesnellia Terrain, the host for numerous alkalic porphyries in B.C. such as Copper Mountain, Mt. Polley and Mt. Milligan. The latter lies about 30 km northwest of the Captain claims.

Large areas underlain by anomalous IP chargeability remain to be tested. Of particular interest is the large hole in information northeast of Windy Lake that is fringed by geochemically anomalous gold and copper in soils on three sides and by an IP chargeability anomaly on the east and south sides. IP was not run north of this hole in the information. Ground to the south of the claims should also be evaluated, as this is the up-ice end of the anomaly. The soil anomaly might extend further south than indicated under and beyond glacio-fluvial material in this flat area. Assessment reports refer to massive sulphide float south of Windy Lake grading up to 1% Cu and 25 g/t Au, providing a secondary target on the property.

There is much assessment report data that can be reviewed. Fieldwork could begin in early May. Diamond drilling and geophysical surveys could be done throughout most of the year.

Contact information:

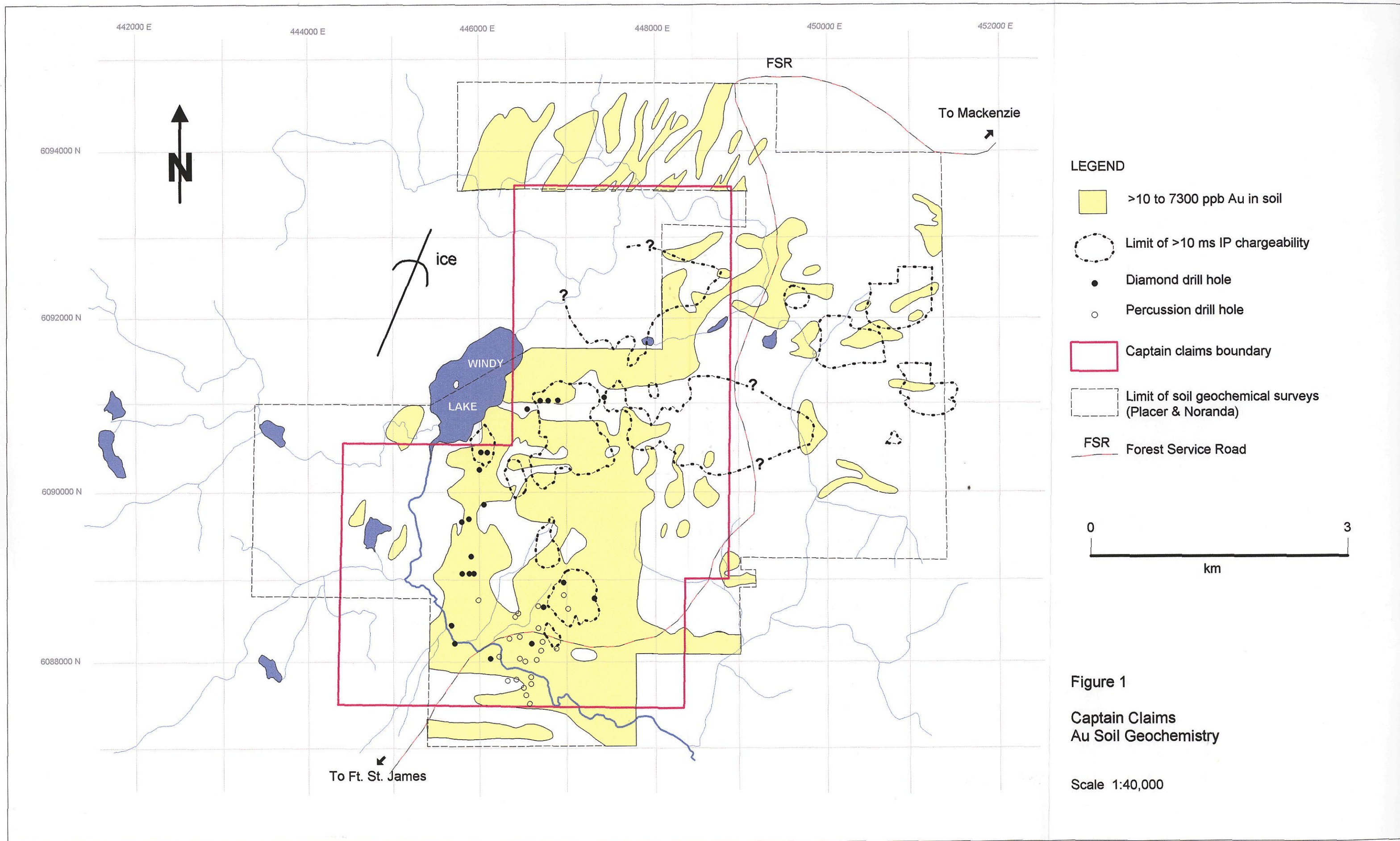
Gord Richards 604-940-6466, e-mail [g-richards@dccnet.com](mailto:g-richards@dccnet.com)

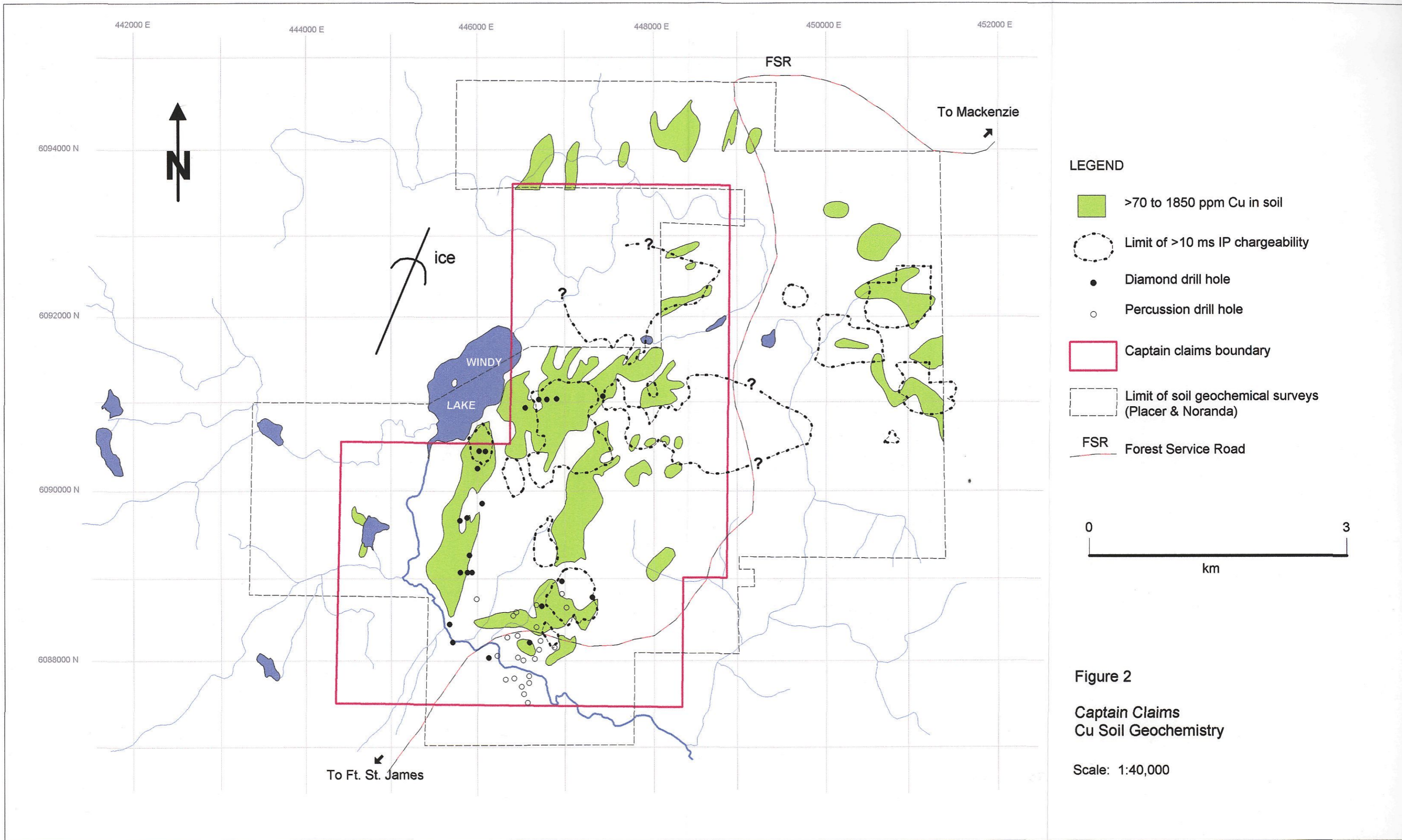
Barney Bowen 604-930-0177, e-mail [barneybowen@sprint.ca](mailto:barneybowen@sprint.ca)

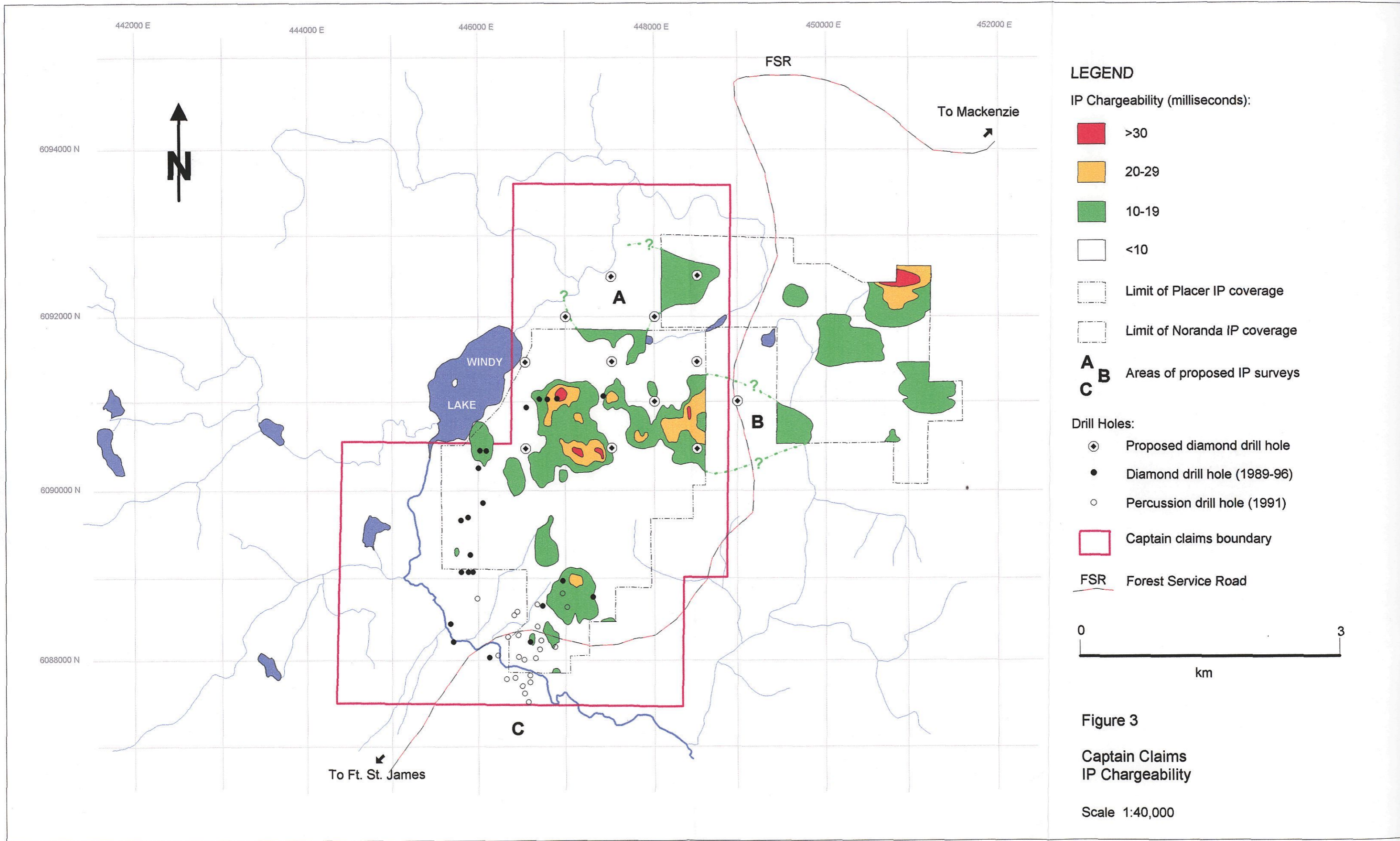
## SUMMARY

### Captain Claims NTS: 93J/13W Cariboo Mining Division

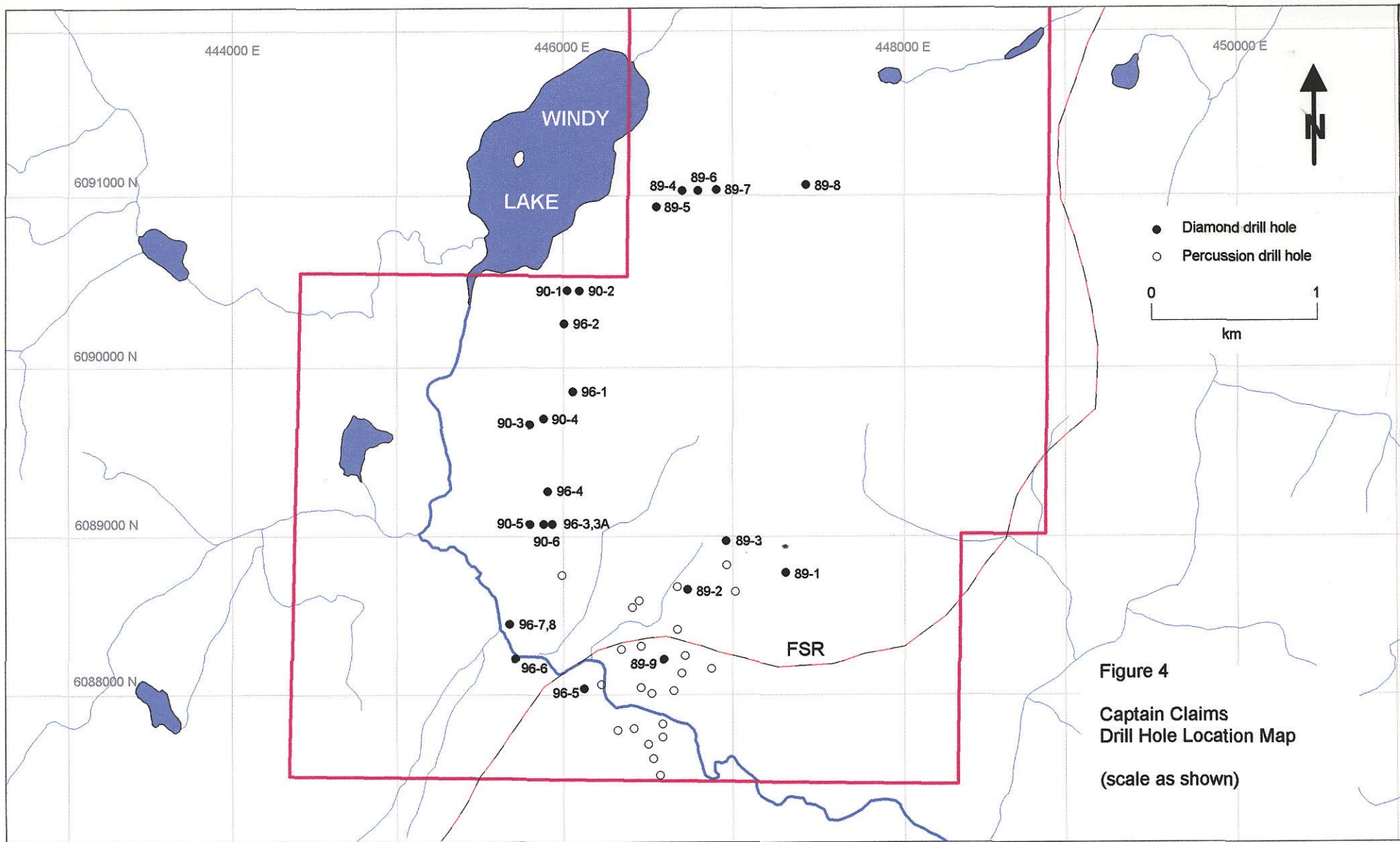
<u>Claim Name</u>	<u>Units</u>	<u>Tenure #</u>	<u>Record Date</u>	<u>Expiry Date</u>
Captain 1	20	406774	Nov. 15/03	Nov. 11/07
Captain 2	20	406775	Nov. 15/03	Nov. 11/07
Captain 3	20	406776	Nov. 14/03	Nov. 11/07
Captain 4	1	406811	Nov. 15/03	Nov. 11/07
Captain 5	1	406812	Nov. 15/03	Nov. 11/07
Captain 6	1	406813	Nov. 15/03	Nov. 11/07
Captain 7	1	406814	Nov. 15/03	Nov. 11/07
Captain 8	1	406815	Nov. 15/03	Nov. 11/07
Captain 9	1	406816	Nov. 13/03	Nov. 11/07
Captain 10	1	406817	Nov. 13/03	Nov. 11/07
Captain 11	1	406818	Nov. 13/03	Nov. 11/07
Captain 12	1	406819	Nov. 13/03	Nov. 11/07
Captain 13	8	410999	May 30/04	Nov. 11/07
Captain 14	1	411000	May 30/04	Nov. 11/07
Captain 15	1	411001	May 30/04	Nov. 11/07
Captain 16	1	411002	May 30/04	Nov. 11/07
Captain 17	<u>1</u>	411003	May 30/04	Nov. 11/07
Total units:	81			











## Captain Claims

### Historic Diamond Drill Hole Summary

Company	Year	Hole No.	UTM Coordinates		Elevation (m)	Azimuth	Inclination	Total Depth (m)	Overburden Interval (m)
			North	East					
Placer Dome	1989	89-1	6088776	447285	1018	270	-45	182	
		89-2	6088673	446695	975	90	-45	228	
		89-3	6088964	446928	1015	90	-45	182	
		89-4	6091070	446663	1025	90	-45	155	
		89-5	6090972	446511	1020	90	-45	204	
		89-6	6091068	446757	1030	90	-45	155	
		89-7	6091074	446869	1035	90	-45	155	
		89-8	6091104	447405	1060	90	-45	130	
		89-9	6088254	446553	950	90	-45	104	
Placer Dome	1990	90-1	6090339	445946	1052	90	-50	101	0 - 3.7
		90-2	6090339	446035	1067	90	-50	101	0 - 4.3
		90-3	6089595	445740	1021	90	-50	103	0 - 21.8
		90-4	6089630	445830	1044	90	-50	104	0 - 15.8
		90-5	6088990	445765	1021	90	-50	126	0 - 4.3
		90-6	6088985	445840	1021	90	-50	150	0 - 25.3
Columbia Gold Mines	1996	96-1	6089865	446007		90	-45	77	0 - 9.2
		96-2	6090270	445955		90	-45	90	0 - 9.2
		96-3	6089066	445886		90	-45	27	no core
		96-3A	6089066	445886			-90	34	?
		96-4	6089265	445857		90	-45	40	?
		96-5	6088078	446078		90	-45	88	0 - 12.2
		96-6	6088255	445662		360	-45	31	0 - 12.2
		96-7	6088465	445626		360	-45	62	0 - 5.5
96-8	6088465	445626		90	-45	98	0 - 4.6		
<b>Total meters:</b>								<b>2,727</b>	

\*\*\* DRILL HOLE : DDH-01\*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:				
				AG (ppm)	AS (ppm)	AU (ppb)	CU (ppm)	PD (ppb)
A051	7.20	8.20	1.00	0.2	32	20	40	11.0
A052	8.20	9.20	1.00	0.2	29	5	50	11.0
A053	9.20	10.20	1.00	0.2	25	5	53	8.0
A054	10.20	11.20	1.00	0.2	23	5	44	7.0
A055	11.20	12.20	1.00	0.4	28	50	95	2.5
A056	12.20	13.20	1.00	0.2	30	240	75	2.5
A057	13.20	14.60	1.40	0.2	24	60	67	2.5
A058	14.60	15.80	1.20	0.2	34	60	75	6.0
A059	15.80	16.80	1.00	0.1	23	10	76	9.0
A060	16.80	18.50	1.70	0.1	23	100	85	9.0
A061	18.50	19.50	1.00	0.1	35	140	95	8.0
A062	19.50	20.50	1.00	0.1	18	130	78	9.0
A063	20.50	21.50	1.00	0.1	19	330	76	8.0
A064	21.50	22.50	1.00	0.1	13	470	80	5.0
A065	22.50	23.50	1.00	0.1	18	130	104	9.0
A066	23.50	24.30	0.80	0.1	28	5	96	8.0
A067	24.30	24.60	0.30	0.1	31	80	37	6.0
A068	24.60	24.90	0.30	0.1	83	250	54	8.0
A069	24.90	25.70	0.80	0.1	36	30	56	7.0
A070	25.70	26.80	1.10	0.1	16	180	85	10.0
A071	26.80	27.40	0.60	0.1	75	600	51	2.5
A072	27.40	28.40	1.00	0.1	23	210	83	2.5
A073	28.40	29.30	0.90	0.1	31	150	68	2.5
A074	29.30	30.10	0.80	0.1	15	30	14	2.5
A075	30.10	31.30	1.20	0.1	8	5	21	2.5
A076	31.30	33.00	1.70	0.1	11	5	105	2.5
A077	33.00	34.70	1.70	0.1	7	5	131	2.5
A078	34.70	36.70	2.00	0.1	8	5	92	2.5
A079	36.70	38.00	1.30	0.1	6	5	17	2.5
A080	38.00	39.50	1.50	0.1	13	5	41	2.5
A081	39.50	40.50	1.00	0.1	16	5	93	2.5
A082	40.50	41.50	1.00	0.1	14	5	49	2.5
A083	41.50	42.50	1.00	0.1	12	5	17	2.5
A084	42.50	44.00	1.50	0.1	147	5	42	2.5
A085	44.00	46.00	2.00	0.1	32	5	48	2.5
A086	46.00	48.20	2.20	0.1	28	10	32	2.5
A087	48.20	51.10	2.90	0.1	50	5	168	2.5
A088	51.10	52.50	1.40	0.1	14	5	81	2.5
A089	52.50	54.00	1.50	0.1	14	5	42	2.5
A090	54.00	54.60	0.60	0.1	14	5	67	2.5
A091	54.60	55.10	0.50	0.1	21	5	90	2.5
A092	55.10	56.00	0.90	0.1	24	5	118	8.0
A093	56.00	57.30	1.30	0.1	24	5	120	11.0
A094	57.30	58.70	1.40	0.1	13	10	103	7.0
A095	58.70	59.50	0.80	0.1	9	5	110	5.0
A096	59.50	60.60	1.10	0.1	9	5	94	2.5
A097	60.60	61.30	0.70	0.1	13	5	92	2.5
A098	61.30	62.30	1.00	0.1	8	5	125	2.5
A099	62.30	63.10	0.80	0.1	6	5	104	2.5
A100	63.10	64.10	1.00	0.1	6	5	113	2.5
A101	64.10	65.20	1.10	0.1	8	5	143	8.0

\*\*\* DRILL HOLE : DDH-01\*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:		AU (ppb)	CU (ppm)	PD (ppb)
				AG (ppm)	AS (ppm)			
A102	65.20	66.20	1.00	0.1	7	5	308	10.0
A103	66.20	67.20	1.00	0.1	4	5	138	2.5
A104	67.20	68.20	1.00	0.1	6	5	152	5.0
A105	68.20	69.40	1.20	0.1	10	5	120	5.0
A106	69.40	70.40	1.00	0.1	3	5	127	6.0
A107	70.40	71.00	0.60	0.1	12	5	127	8.0
A108	71.00	71.60	0.60	0.1	9	5	108	10.0
A109	71.60	72.50	0.90	0.1	23	5	77	6.0
A110	72.50	73.30	0.80	0.1	13	5	115	6.0
A111	73.30	73.70	0.40	0.1	3	5	61	12.0
A112	73.70	74.70	1.00	0.3	11	5	120	9.0
A113	74.70	75.70	1.00	0.1	2	5	70	13.0
A114	75.70	76.60	0.90	0.1	3	5	56	10.0
A115	76.60	77.60	1.00	0.1	3	5	137	13.0
A116	77.60	78.60	1.00	0.1	11	5	104	14.0
A117	78.60	79.40	0.80	0.1	9	5	130	10.0
A118	79.40	80.40	1.00	0.1	7	5	107	8.0
A119	80.40	81.10	0.70	0.1	2	5	123	7.0
A120	81.10	81.80	0.70	0.1	1	5	108	8.0
A121	81.80	82.60	0.80	0.1	5	5	97	6.0
A122	82.60	83.50	0.90	0.1	1	5	105	2.5
A123	83.50	84.30	0.80	0.1	1	5	108	2.5
A124	84.30	85.00	0.70	0.1	9	5	122	6.0
A125	85.00	85.40	0.40	0.1	27	5	64	5.0
A126	85.40	86.30	0.90	0.1	5	5	80	2.5
A127	86.30	86.70	0.40	0.1	3	5	75	42.0
A128	86.70	87.20	0.50	0.1	3	5	110	7.0
A129	87.20	87.80	0.60	0.1	16	5	126	9.0
A130	87.80	88.10	0.30	0.1	40	5	109	17.0
A131	88.10	89.00	0.90	0.1	11	5	95	11.0
A132	89.00	90.00	1.00	0.1	12	5	144	14.0
A133	90.00	90.50	0.50	0.1	13	5	131	11.0
A134	90.50	91.00	0.50	0.1	75	5	60	26.0
A135	91.00	92.00	1.00	0.1	7	5	94	7.0
A136	92.00	93.00	1.00	0.1	11	5	50	7.0
A137	93.00	94.00	1.00	0.1	22	5	31	12.0
A138	94.00	95.00	1.00	0.1	18	5	80	5.0
A139	95.00	95.50	0.50	0.1	48	5	18	2.5
A140	95.50	96.20	0.70	0.1	22	5	25	2.5
A141	96.20	97.20	1.00	0.1	11	5	76	8.0
A142	97.20	98.20	1.00	0.1	9	5	82	8.0
A143	98.20	99.20	1.00	0.1	13	5	80	9.0
A144	99.20	99.80	0.60	0.1	8	5	77	2.5
A145	99.80	100.80	1.00	0.1	11	5	92	14.0
A146	100.80	101.50	0.70	0.1	3	10	68	8.0
A147	101.50	101.80	0.30	0.1	2	10	115	15.0
A148	101.80	102.80	1.00	0.1	6	10	60	13.0
A149	102.80	103.80	1.00	0.1	8	10	67	9.0
A150	103.80	104.80	1.00	0.1	8	5	61	5.0
A151	104.80	105.80	1.00	0.1	9	20	48	6.0
A152	105.80	106.80	1.00	0.1	2	20	49	5.0

\*\*\* DRILL HOLE : DDH-01\*\*\*

Core Sample	From	To	Interval	Assay Fields:			CU (ppm)	PD (ppb)
				AG (ppm)	AS (ppm)	AU (ppb)		
A153	106.80	107.70	0.90	0.1	6	10	52	5.0
A154	107.70	108.70	1.00	0.1	19	30	35	8.0
A155	108.70	109.70	1.00	0.1	23	30	35	7.0
A156	109.70	110.30	0.60	0.1	16	40	91	6.0
A157	110.30	111.30	1.00	0.1	3	20	63	5.0
A158	111.30	112.30	1.00	0.1	5	20	118	2.5
A159	112.30	113.30	1.00	0.1	7	20	85	2.5
A160	113.30	114.10	0.80	0.1	9	10	56	5.0
A161	114.10	114.80	0.70	0.1	9	30	72	7.0
A162	114.80	115.70	0.90	0.1	18	20	88	2.5
A163	115.70	116.50	0.80	0.1	21	20	36	5.0
A164	116.50	117.90	1.40	0.1	16	30	40	6.0
A165	117.90	118.30	0.40	0.1	33	20	8	2.5
A166	118.30	119.90	1.60	0.1	14	10	41	2.5
A167	119.90	120.90	1.00	0.1	7	30	52	2.5
A168	120.90	121.60	0.70	0.1	10	20	42	2.5
A169	121.60	122.80	1.20	0.1	9	10	27	6.0
A170	122.80	123.50	0.70	0.1	27	30	14	2.5
A171	123.50	124.10	0.60	0.1	13	40	50	5.0
A172	124.10	124.50	0.40	0.1	30	5	59	6.0
A173	124.50	125.10	0.60	0.1	10	5	106	6.0
A174	125.10	126.00	0.90	0.1	4	5	55	2.5
A175	126.00	127.00	1.00	0.1	6	5	64	2.5
A176	127.00	128.00	1.00	0.1	9	5	52	2.5
A177	128.00	128.50	0.50	0.1	15	5	20	2.5
A178	128.50	129.50	1.00	0.1	6	5	54	2.5
A179	129.50	130.80	1.30	0.1	16	5	27	5.0
A180	130.80	131.40	0.60	0.1	23	5	28	2.5
A181	131.40	132.40	1.00	0.1	12	5	154	2.5
A182	132.40	133.40	1.00	0.2	8	5	58	5.0
A183	133.40	134.90	1.50	0.1	19	5	51	2.5
A184	134.90	135.30	0.40	0.1	26	5	6	2.5
A185	135.30	136.10	0.80	0.1	13	5	17	5.0
A186	136.10	136.90	0.80	0.1	14	5	32	8.0
A187	136.90	137.30	0.40	0.1	28	5	50	2.5
A188	137.30	137.60	0.30	0.1	17	20	90	2.5
A189	137.60	138.00	0.40	0.2	27	30	84	2.5
A190	138.00	139.00	1.00	0.1	10	5	44	2.5
A191	139.00	139.90	0.90	0.1	22	5	11	2.5
A192	139.90	140.30	0.40	0.1	18	5	8	8.0
A193	140.30	140.70	0.40	0.1	38	10	9	2.5
A194	140.70	141.70	1.00	0.1	25	5	19	5.0
A195	141.70	142.70	1.00	0.1	23	5	58	9.0
A196	142.70	144.00	1.30	0.1	32	5	16	6.0
A197	144.00	144.50	0.50	0.1	33	5	14	8.0
A198	144.50	145.20	0.70	0.1	20	5	34	9.0
A199	145.20	146.30	1.10	0.1	20	5	120	13.0
A200	146.30	147.30	1.00	0.1	8	5	130	8.0
A201	147.30	148.00	0.70	0.2	6	5	83	9.0
A202	148.00	149.10	1.10	0.2	3	10	60	6.0
A203	149.10	150.30	1.20	0.1	10	20	254	2.5

\*\*\* DRILL HOLE : DDH-01\*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:			CU (ppm)	PD (ppb)
				AG (ppm)	AS (ppm)	AU (ppb)		
A204	150.30	151.30	1.00	0.1	6	40	114	10.0
A205	151.30	152.50	1.20	0.1	4	20	92	9.0
A206	152.50	153.00	0.50	0.1	3	10	22	16.0
A207	153.00	153.70	0.70	0.1	4	30	162	8.0
A208	153.70	154.20	0.50	0.1	1	10	70	9.0
A209	154.20	155.30	1.10	0.1	11	5	62	6.0
A210	155.30	156.20	0.90	0.1	6	10	207	17.0
A211	156.20	157.00	0.80	0.1	7	5	54	14.0
A212	157.00	158.00	1.00	0.1	9	10	76	2.5
A213	158.00	159.00	1.00	0.1	6	5	58	12.0
A214	159.00	160.00	1.00	0.1	6	5	72	2.5
A215	160.00	161.00	1.00	0.2	11	5	20	2.5
A216	161.00	161.90	0.90	0.2	8	10	265	2.5
A217	161.90	162.40	0.50	0.1	5	5	52	2.5
A218	162.40	163.00	0.60	0.1	1	10	10	2.5
A219	163.00	164.00	1.00	0.1	2	20	46	6.0
A220	164.00	164.90	0.90	0.1	3	5	41	5.0
A221	164.90	166.00	1.10	0.1	1	5	26	2.5
A222	166.00	167.00	1.00	0.1	1	5	8	2.5
A223	167.00	168.00	1.00	0.1	2	5	27	2.5
A224	168.00	169.00	1.00	0.1	1	5	17	2.5
A225	169.00	170.00	1.00	0.1	2	5	34	2.5
A226	170.00	171.00	1.00	0.1	2	5	20	2.5
A227	171.00	172.00	1.00	0.1	2	5	28	2.5
A228	172.00	173.00	1.00	0.1	1	5	21	2.5
A229	173.00	174.00	1.00	0.1	1	5	41	2.5
A230	174.00	175.00	1.00	0.1	1	5	27	10.0
A231	175.00	176.10	1.10	0.2	1	5	47	2.5
A232	176.10	176.60	0.50	0.1	1	5	11	2.5
A233	176.60	177.10	0.50	0.1	1	5	29	15.0
A234	177.10	177.60	0.50	0.1	1	20	220	2.5
A235	177.60	178.00	0.40	0.1	3	5	31	2.5
A236	178.00	178.50	0.50	0.1	3	20	60	18.0
A237	178.50	179.00	0.50	0.1	1	10	27	23.0
A238	179.00	179.60	0.60	0.1	2	10	12	2.5
A239	179.60	180.50	0.90	0.1	3	10	23	2.5

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AU (ppb)	CU (ppm)
A5617	6.10	8.53	2.43	0.6	65	92
A5616	8.53	11.58	3.05	0.8	50	80
A5615	11.58	14.63	3.05	0.4	175	104
A5614	14.63	17.68	3.05	0.6	100	117
A5613	17.68	20.73	3.05	0.1	3	124
A5612	20.73	23.77	3.04	0.1	130	150
A5611	23.77	26.82	3.05	0.2	120	104
A5610	26.82	29.87	3.05	0.2	240	100
A5609	29.87	32.92	3.05	0.4	90	86
A5608	32.92	35.97	3.05	0.6	190	158
A5607	35.97	39.01	3.04	0.4	30	92

## \*\*\* DRILL HOLE : DDH-01\*\*\*

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AU (ppb)	CU (ppm)
A5606	39.01	42.06	3.05	0.6	40	76
A5605	42.06	45.11	3.05	0.4	30	67
A5604	45.11	48.16	3.05	0.4	5	80
A5603	48.16	52.21	4.05	0.6	10	102
A5602	52.21	54.25	2.04	0.6	5	102
A5601	54.25	57.30	3.05	0.1	5	134
A5618	57.30	60.35	3.05	0.2	30	124
A5619	60.35	63.40	3.05	0.1	15	135
A5620	63.40	66.45	3.05	0.2	15	161
A5621	66.45	69.49	3.04	0.2	15	157
A5622	69.49	72.54	3.05	0.1	25	141
A5623	72.54	75.59	3.05	0.1	10	120
A5624	75.59	78.64	3.05	0.1	40	122
A5625	78.64	81.69	3.05	0.1	35	116
A5626	81.69	84.73	3.04	0.1	50	144
A5627	84.73	87.78	3.05	0.1	35	124
A5628	87.78	90.83	3.05	0.2	70	147
A5629	90.83	93.88	3.05	0.1	25	130
A5630	93.88	96.93	3.05	0.1	40	112
A5631	96.93	99.97	3.04	0.1	20	111
A5632	99.97	103.02	3.05	0.1	25	109
A5633	103.02	106.07	3.05	0.1	45	97
A5634	106.07	109.12	3.05	0.1	45	97
A5636	112.17	115.21	3.04	0.1	70	135
A5637	115.21	118.26	3.05	0.1	10	97
A5638	118.26	121.31	3.05	0.1	30	80
A5639	121.31	124.36	3.05	0.1	30	108
A5640	124.36	127.41	3.05	0.2	35	138
A5641	127.41	130.45	3.04	0.1	15	83
A5642	130.45	133.50	3.05	0.1	20	73
A5643	133.50	136.55	3.05	0.1	45	76
A5644	136.55	139.60	3.05	0.2	20	89
A5645	139.60	142.65	3.05	0.2	40	72
A5646	142.65	145.69	3.04	0.1	10	61
A5647	145.69	148.74	3.05	0.2	10	142
A5648	148.74	151.79	3.05	0.1	15	130
A5649	151.79	154.84	3.05	0.2	25	115
A5650	154.84	157.89	3.05	0.1	25	110
A5651	157.89	160.93	3.04	0.1	40	127
A5653	160.93	163.98	3.05	0.1	80	113
A5654	163.98	167.03	3.05	0.1	45	51
A5655	167.03	170.08	3.05	0.1	5	42
A5656	170.08	173.12	3.05	0.1	125	80
A5657	173.12	176.17	3.04	0.1	40	85

\*\*\* DRILL HOLE : DDH-02\*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:				
				AG (ppm)	AS (ppm)	AU (ppb)	CU (ppm)	PD (ppb)
A5702	25.00	26.00	1.00	0.1	14	10	38	8.0
A5703	26.00	27.10	1.10	0.2	1	5	6	17.0
A5704	27.10	28.04	0.94	0.1	2	10	14	16.0
A5705	28.04	32.00	3.96	0.1	16	10	13	18.0
A5706	32.00	35.75	3.75	0.1	1	5	43	15.0
A5707	36.42	36.48	0.06	0.1	37	20	183	7.0
A5708	36.48	36.77	0.29	0.1	21	10	48	12.0
A5709	36.77	36.86	0.09	0.1	3	20	41	7.0
A5710	36.86	38.00	1.14	0.1	9	10	25	14.0
A5711	38.00	39.00	1.00	0.1	9	5	22	2.5
A5712	39.00	40.00	1.00	0.1	13	10	41	7.0
A5713	40.00	40.68	0.68	0.1	20	30	31	7.0
A5714	40.68	40.80	0.12	0.1	14	20	66	5.0
A5715	40.80	41.73	0.93	0.1	12	30	21	9.0
A5716	41.73	41.85	0.12	0.1	2	30	6	17.0
A5717	41.85	42.85	1.00	0.1	10	10	12	16.0
A5718	42.85	43.78	0.93	0.1	20	160	23	10.0
A5719	43.78	43.88	0.10	0.1	2	170	5	5.0
A5720	43.88	44.84	0.96	0.1	21	110	42	2.5
A5721	44.84	45.00	0.16	0.6	134	230	327	13.0
A5722	45.00	45.73	0.73	0.2	15	40	38	10.0
A5723	45.73	45.83	0.10	0.2	29	10	102	18.0
A5724	45.83	46.32	0.49	0.1	47	10	35	2.5
A5725	46.32	46.40	0.08	0.1	46	30	102	11.0
A5726	46.40	46.73	0.33	0.1	9	5	43	10.0
A5727	46.73	46.78	0.05	0.1	12	5	38	5.0
A5728	46.78	48.00	1.22	0.1	14	5	22	2.5
A5729	48.00	48.88	0.88	0.1	21	10	32	2.5
A5731	48.88	48.95	0.07	0.1	1	5	11	2.5
A5732	48.95	50.00	1.05	0.1	11	40	15	9.0
A5733	50.00	51.00	1.00	0.1	12	10	21	8.0
A5734	51.00	52.00	1.00	0.1	22	10	30	2.5
A5735	52.00	52.60	0.60	0.1	27	10	43	9.0
A5736	52.60	52.80	0.20	0.1	17	5	20	8.0
A5737	52.80	53.30	0.50	0.1	5	10	26	11.0
A5738	53.30	53.35	0.05	0.1	1	5	4	6.0
A5739	53.35	53.43	0.08	0.1	1	10	9	2.5
A5740	53.43	53.87	0.44	0.1	2	5	10	2.5
A5741	53.87	53.93	0.06	0.1	1	10	10	2.5
A5742	53.93	55.00	1.07	0.1	15	5	6	9.0
A5743	55.00	55.60	0.60	0.1	88	5	45	2.5
A5744	55.60	55.78	0.18	0.1	9	40	8	9.0
A5745	55.78	57.00	1.22	0.1	10	20	36	7.0
A5746	57.00	57.50	0.50	0.1	40	30	60	5.0
A5747	57.50	57.60	0.10	0.1	3	5	4	2.5
A5748	57.60	58.40	0.80	0.1	1	10	3	2.5
A5749	58.40	58.54	0.14	0.1	4	5	5	6.0
A5750	58.54	58.92	0.38	0.1	9	20	15	14.0
A5751	58.92	59.50	0.58	0.2	4	20	28	10.0
A5752	59.50	60.00	0.50	0.1	16	10	30	10.0
A5753	60.00	61.00	1.00	0.1	9	10	54	20.0



\*\*\* DRILL HOLE : DDH-02\*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:				
				AG (ppm)	AS (ppm)	AU (ppb)	CU (ppm)	PD (ppb)
A5754	61.90	62.00	1.00	0.1	26	20	125	8.0
A5755	62.00	63.00	1.00	0.1	3	10	38	2.5
A5756	63.00	64.00	1.00	0.1	1	10	9	5.0
A5757	64.00	64.55	0.55	0.1	1	20	13	2.5
A5758	64.55	64.91	0.36	0.1	2	10	24	6.0
A5759	64.91	65.05	0.14	0.1	1	30	5	2.5
A5760	65.05	65.23	0.18	0.1	1	30	4	2.5
A5761	65.23	66.10	0.87	0.1	1	5	5	2.5
A5762	66.10	66.60	0.50	0.1	1	5	6	142.0
A5763	66.60	66.80	0.20	0.1	1	5	8	2.5
A5764	66.80	66.84	0.04	0.5	10	10	100	2.5
A5765	66.84	67.85	1.01	0.5	6	10	150	7.0
A5766	67.85	68.45	0.60	0.3	8	10	194	8.0
A5767	68.45	68.50	0.05	0.1	5	20	46	12.0
A5768	68.50	68.70	0.20	0.2	13	10	74	14.0
A5769	68.70	69.50	0.80	0.1	1	10	27	6.0
A5770	69.50	70.48	0.98	0.1	3	20	93	2.5
A5771	70.48	70.56	0.08	2.8	11	30	136	2.5
A5772	70.56	70.95	0.39	0.1	1	20	66	2.5
A5773	70.95	71.06	0.11	0.5	28	50	288	7.0
A5774	71.06	72.50	1.44	0.6	34	60	312	7.0
A5775	72.50	73.30	0.80	0.1	75	10	33	11.0
A5776	73.30	74.60	1.30	0.4	53	20	155	8.0
A5777	74.60	75.00	0.40	0.2	48	30	207	11.0
A5778	75.00	75.50	0.50	0.1	23	20	131	8.0
A5779	75.50	76.00	0.50	0.2	11	20	140	7.0
A5780	76.00	76.80	0.80	0.2	1	50	61	12.0
A5781	76.80	77.00	0.20	0.3	6	50	236	2.5
A5782	77.00	78.00	1.00	0.1	13	30	110	9.0
A5783	78.00	78.60	0.60	0.8	25	60	710	
A5784	78.60	79.10	0.50	0.4	15	100	256	
A5785	79.10	79.75	0.65	0.1	13	125	70	
A5786	79.75	80.00	0.25	0.1	11	125	80	
A5787	80.00	82.00	2.00	0.1	8	45	115	
A5788	82.00	84.00	2.00	0.1	16	45	134	
A5789	84.00	84.50	0.50	0.1	9	80	54	
A5790	84.50	88.60	4.10	0.1	5	45	110	
A5791	88.60	89.20	0.60	0.1	4	70	55	
A5792	89.20	93.00	3.80	0.1	9	60	130	
A5793	93.00	96.00	3.00	0.1	1	10	227	
A5794	96.00	98.00	2.00	0.1	2	3	102	
A5795	98.00	100.40	2.40	0.1	1	550	31	
A5796	100.40	101.30	0.90	0.2	1	3	65	
A5797	101.30	103.40	2.10	0.1	1	3	318	
A5798	103.40	103.90	0.50	3.2	1	185	4200	
A5799	103.90	105.90	2.00	0.1	1	35	173	
A5800	105.90	107.90	2.00	0.1	2	3	146	
A5801	107.90	109.70	1.80	0.1	1	20	136	
A5802	109.70	110.40	0.70	0.1	1	100	240	
A5803	110.40	110.70	0.30	0.4	1	365	214	
A5804	110.70	112.00	1.30	0.1	1	45	127	

\*\*\* DRILL HOLE : DDH-02\*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:				
				AG (ppm)	AS (ppm)	AU (ppb)	CU (ppm)	PD (ppb)
A5805	112.00	113.30	1.30	0.1	2	115	110	
A5806	113.30	117.10	3.80	0.1	1	45	43	
A5807	117.10	118.90	1.80	0.1	1	40	21	
A5808	118.90	120.00	1.10	0.1	1	40	22	
A5809	120.00	122.20	2.20	1.4	1	40	22	
A5810	122.20	123.20	1.00	0.2	1	25	63	
A5811	123.20	124.40	1.20	0.1	3	10	71	
A5812	124.40	126.00	1.60	0.1	1	3	77	
A5813	126.00	128.00	2.00	0.1	2	3	58	
A5814	128.00	129.80	1.80	0.1	1	10	57	
A5815	129.80	133.50	3.70	0.1	1	5	127	
A5816	133.50	134.40	0.90	0.1	1	20	162	
A5817	134.40	135.00	0.60	0.1	1	10	26	
A5818	135.00	135.10	0.10	0.1	1	30	9	
A5819	135.10	136.10	1.00	0.1	1	3	100	
A5820	136.10	136.30	0.20	1.0	1	15	1050	
A5821	136.30	136.80	0.50					
A5822	136.80	139.10	2.30	0.1	1	3	102	
A5823	139.10	139.60	0.50	0.1	1	3	24	
A5824	139.60	139.75	0.15	0.1	1	3	60	
A5825	139.75	143.00	3.25	0.1	1	3	12	
A5826	143.00	146.50	3.50	0.1	1	3	30	
A5827	146.50	149.30	2.80	0.1	1	3	19	
A5828	149.30	152.60	3.30	0.1	1	3	9	
A5829	152.60	156.00	3.40	0.1	1	3	28	
A5830	156.00	157.80	1.80	0.1	1	3	93	
A5831	157.80	160.00	2.20	0.1	1	3	30	
A5832	160.00	161.60	1.60	0.1	1	50	48	
A5833	161.60	164.80	3.20	0.1	1	5	137	
A5834	164.80	166.60	1.80	0.1	3	3	490	
A5835	166.60	171.10	4.50	0.1	1	3	45	
A5836	171.10	173.20	2.10	0.1	4	3	80	
A5837	173.20	174.10	0.90	0.1	1	3	10	
A5838	174.10	175.20	1.10	0.1	1	5	31	
A5839	175.20	176.40	1.20	0.1	1	20	53	
A5840	176.40	177.30	0.90	0.1	1	25	82	
A5841	177.30	177.90	0.60	0.1	1	10	336	
A5842	177.90	179.20	1.30	0.1	1	3	42	
A5843	179.20	182.10	2.90	0.1	1	3	104	
A5844	182.10	183.50	1.40	0.1	1	15	17	
A5845	183.50	184.50	1.00	0.1	1	3	100	
A5846	184.50	185.20	0.70	0.1	1	15	170	
A5847	185.20	186.80	1.60	0.1	1	15	146	
A5848	186.80	187.30	0.50	0.1	1	15	800	
A5849	187.30	187.50	0.20	2.4	27	100	3300	
A5850	187.50	190.00	2.50	0.1	1	40	218	
A5851	190.00	193.40	3.40	0.1	1	3	21	
A5852	193.40	195.60	2.20	0.1	1	3	106	
A5853	195.60	198.00	2.40	0.1	1	65	115	
A5854	198.00	198.20	0.20	0.1	4	10	28	
A5855	198.20	199.70	1.50	0.1	22	50	78	

## \*\*\* DRILL HOLE : DDH-02\*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:				
				AG (ppm)	AS (ppm)	AU (ppb)	CU (ppm)	PD (ppb)
A5856	199.70	201.80	2.10	0.1	1	60	90	
A5857	201.80	204.50	2.70	0.1	1	50	125	
A5858	204.50	204.65	0.15	0.1	1	60	142	
A5859	204.65	204.95	0.30	7.0	19	250	9400	
A5860	204.95	206.00	1.05	0.1	1	85	98	
A5861	206.00	206.65	0.65	0.1	1	10	170	
A5862	206.65	209.70	3.05	0.1	1	20	94	
A5863	209.70	209.80	0.10	0.6	1	175	1520	
A5864	209.80	211.00	1.20	0.1	4	15	174	
A5865	211.00	213.60	2.60	0.1	1	3	30	
A5866	213.60	214.30	0.70	0.1	1	3	26	
A5867	214.30	217.00	2.70	0.2	1	200	128	
A5868	217.00	219.80	2.80	0.3	1	90	132	
A5869	219.80	221.50	1.70	0.1	1	180	90	
A5870	221.50	223.30	1.80	0.1	1	415	146	
A5871	223.30	225.70	2.40	0.1	1	100	182	
A5872	225.70	228.00	2.30	0.2	1	15	176	

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AU (ppb)	CU (ppm)
A5658	21.33	23.77	2.44	0.3	10	90*
A5659	23.77	26.82	3.05	0.1	10	61
A5660	26.82	29.87	3.05	0.3	15	51
A5661	29.87	32.92	3.05	0.1	25	75
A5663	35.97	39.01	3.04	0.4	10	68
A5664	39.01	42.06	3.05	0.1	10	105
A5665	42.06	45.11	3.05	0.2	25	84
A5666	45.11	48.16	3.05	0.1	20	61
A5667	48.16	52.21	4.05	0.1	5	56
A5668	52.21	54.25	2.04	0.1	3	86
A5669	54.25	57.30	3.05	0.1	3	47
A5670	57.30	60.35	3.05	0.3	25	38
A5671	60.35	63.40	3.05	0.2	3	76
A5672	63.40	66.45	3.05	0.1	3	43
A5673	66.45	69.49	3.04	0.4	3	147
A5674	69.49	72.54	3.05	0.1	3	123
A5675	72.54	75.59	3.05	0.3	10	150
A5676	75.59	78.64	3.05	0.4	10	253
A5677	78.64	81.69	3.05	0.4	3	201
A5678	81.69	84.73	3.04	0.4	10	241
A5679	84.73	87.78	3.05	0.2	25	141
A5680	87.78	90.83	3.05	0.3	20	188
A5681	90.83	93.88	3.05	0.3	20	252
A5682	93.88	96.93	3.05	0.4	45	202
A5683	96.93	99.97	3.04	0.2	385	120
A5684	99.97	103.02	3.05	0.4	45	178
A5685	103.02	106.07	3.05	0.7	435	890
A5686	106.07	109.12	3.05	0.2	10	240
A5687	109.12	112.17	3.05	0.1	170	172
A5688	112.17	115.21	3.04	0.1	5	100

## \*\*\* DRILL HOLE : DDH-02\*\*\*

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AU (ppb)	CU (ppm)
A5689	115.21	118.26	3.05	0.2	20	108
A5690	118.26	121.31	3.05	0.2	20	125
A5691	121.31	124.36	3.05	0.1	3	110
A5692	124.36	127.41	3.05	0.1	10	117
A5694	130.45	133.50	3.05	0.1	3	130
A5695	133.50	136.55	3.05	0.1	25	102
A5696	136.55	139.60	3.05	0.1	100	148
A5697	139.60	142.65	3.05	0.1	90	167
A5698	142.65	145.69	3.04	0.1	75	134
A5700	148.74	151.79	3.05	0.1	110	97
A6476	151.79	154.84	3.05	0.1	40	64
A6477	154.84	157.89	3.05	0.1	3	104
A6478	157.89	160.93	3.04	0.1	3	221
A6479	160.93	163.98	3.05	0.1	3	196
A6480	163.98	167.03	3.05	0.2	3	358
A6481	167.03	170.08	3.05	0.1	3	113
A6482	170.08	173.13	3.05	0.3	3	102
A6483	173.13	176.17	3.04	0.2	3	121
A6484	176.17	179.22	3.05	0.1	3	115
A6485	179.22	182.27	3.05	0.3	3	146
A6486	182.27	185.32	3.05	0.3	3	118
A6487	185.32	188.37	3.05	0.4	3	580
A6488	188.37	191.41	3.04	0.1	20	157
A6489	191.41	194.46	3.05	0.3	25	75
A6490	194.46	197.51	3.05	0.2	15	122
A6491	197.51	200.56	3.05	0.4	45	164
A6492	200.56	203.61	3.05	0.3	35	151
A6493	203.61	206.65	3.04	0.7	45	580
A6494	206.65	209.70	3.05	0.3	40	187
A6495	209.70	212.75	3.05	0.3	30	245
A6496	212.75	215.80	3.05	0.4	3	207
A6497	215.80	218.85	3.05	0.5	110	215
A6498	218.85	221.89	3.04	0.4	250	142
A6499	221.89	224.94	3.05	0.4	360	215
A6500	224.94	227.99	3.05	0.5	400	315

## \*\*\* DRILL HOLE : DDH-03\*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:				PD (ppb)
				AG (ppm)	AS (ppm)	AU (ppb)	CU (ppm)	
A240	6.10	7.50	1.40	0.1	42	3	42	
A241	7.50	9.30	1.80	0.1	63	30	117	
A242	9.30	11.60	2.30	0.1	59	3	42	
A243	11.60	12.80	1.20	0.1	265	3	37	
A244	12.80	14.00	1.20	0.1	1110	3	30	
A245	14.00	16.00	2.00	0.1	440	3	26	
A246	16.00	17.70	1.70	0.1	173	3	43	
A247	17.70	18.60	0.90	0.1	36	3	46	
A248	18.60	20.00	1.40	0.1	28	3	62	
A249	20.00	22.20	2.20	0.1	21	3	34	
A250	22.20	22.50	0.30	0.2	69	3	213	
A251	22.50	23.70	1.20	0.1	21	3	64	
A252	23.70	24.80	1.10	0.1	25	3	62	
A253	24.80	25.20	0.40	0.1	88	3	74	
A254	25.20	25.90	0.70	0.1	31	3	42	
A255	27.90	28.60	0.70	0.1	52	3	61	
A256	28.60	29.60	1.00	0.1	26	3	108	
A257	30.30	30.90	0.60	0.4	40	3	130	
A258	34.40	34.90	0.50	1.8	43	3	270	
A259	35.80	36.20	0.40	0.1	42	3	187	
A260	37.00	37.50	0.50	0.1	47	3	132	
A261	38.70	39.20	0.50	0.1	47	3	133	
A276	39.20	41.70	2.50	0.1	21	3	62	
A277	41.70	42.50	0.80	0.1	31	3	81	
A262	42.50	43.10	0.60	0.1	28	3	47	
A278	43.10	44.00	0.90	0.1	18	3	30	
A279	44.00	46.00	2.00	0.1	24	20	43	
A263	46.00	47.00	1.00	0.1	22	3	55	
A264	47.00	48.00	1.00	0.1	43	3	41	
A265	48.00	49.50	1.50	0.1	31	3	66	
A266	50.50	52.00	1.50	0.1	9	3	75	
A267	54.00	55.20	1.20	0.1	7	3	98	
A268	55.80	57.00	1.20	0.1	1	5	93	
A269	57.00	58.00	1.00	0.1	1	3	58	
A270	58.00	60.00	2.00	0.1	8	3	72	
A271	60.00	61.70	1.70	0.1	3	3	43	
A272	63.10	65.00	1.90	0.1	1	3	85	
A273	65.00	66.00	1.00	0.1	4	3	75	
A274	66.00	67.00	1.00	0.1	7	3	265	
A275	67.00	68.00	1.00	0.1	2	3	62	
A280	68.00	70.50	2.50	0.1	4	3	131	
A281	70.50	70.90	0.40	0.1	7	100	196	
A282	70.90	72.00	1.10	0.1	6	20	94	
A283	72.00	73.00	1.00	0.1	10	5	107	
A284	76.00	76.60	0.60	0.1	6	15	85	
A285	79.70	80.30	0.60	0.1	1	30	26	
A286	84.00	85.00	1.00	0.1	3	50	162	
A287	85.00	85.40	0.40	0.1	7	3	107	
A288	85.40	86.00	0.60	0.1	1	15	137	
A289	86.00	87.90	1.90	0.1	1	10	89	
A290	87.90	89.00	1.10	0.1	1	3	112	

## \*\*\* DRILL HOLE : DDH-03\*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:			CU (ppm)	PD (ppb)
				AG (ppm)	AS (ppm)	AU (ppb)		
A291	89.00	90.00	1.00	0.1	1	20	129	
A292	90.00	91.00	1.00	0.1	1	20	92	
A293	91.00	92.00	1.00	0.1	6	10	80	
A294	92.00	93.10	1.10	0.1	5	15	82	
A295	93.60	95.50	1.90	0.1	1	3	60	
A296	95.50	97.70	2.20	0.1	3	80	45	
A297	97.70	98.00	0.30	0.1	1	3	112	
A298	102.90	104.50	1.60	0.1	4	60	125	
A299	104.50	106.70	2.20	0.1	11	80	152	
A300	106.70	109.50	2.80	0.1	13	5	63	
A301	115.50	117.50	2.00	0.1	2	3	100	
A302	117.50	119.00	1.50	0.2	3	45	97	
A303	119.00	120.20	1.20	0.1	4	3	66	
A304	120.20	122.10	1.90	0.1	7	3	55	
A305	122.10	123.30	1.20	0.1	2	3	53	
A306	123.30	124.60	1.30	0.1	7	3	125	
A307	124.60	125.70	1.10	0.1	3	75	18	
A308	125.70	126.30	0.60	0.1	18	30	25	
A309	126.30	126.80	0.50	0.1	11	20	24	
A310	126.80	129.00	2.20	0.1	2	35	68	
A311	129.00	131.00	2.00	0.1	1	10	52	
A312	131.00	132.50	1.50	0.1	1	5	22	
A313	132.50	134.00	1.50	0.1	1	10	7	
A314	150.10	150.40	0.30	0.1	1	5	3	
A315	152.40	153.40	1.00	0.1	1	40	27	
A316	153.40	154.00	0.60	0.1	1	30	116	
A317	154.00	154.50	0.50	0.1	6	70	90	
A318	154.50	155.30	0.80	0.1	1	20	154	
A319	160.40	160.90	0.50	0.1	3	30	53	
A320	165.40	166.30	0.90	0.1	2	10	65	
A321	170.20	171.20	1.00	0.1	1	35	30	
A322	171.20	171.80	0.60	0.1	3	60	18	
A323	171.80	172.50	0.70	0.1	1	25	75	
A324	172.50	173.00	0.50	0.1	1	10	12	
A325	173.00	175.00	2.00	0.2	1	50	42	
A326	175.00	176.00	1.00	0.1	4	5	34	
A327	176.80	177.80	1.00	0.1	1	3	54	
A328	180.60	181.10	0.50	0.1	1	30	6	
A329	181.10	182.30	1.20	0.1	2	3	11	
Sludge Sample	From MT	To MT	Interval	Assay Fields:		CU (ppm)		
				AG (ppm)	AU (ppb)			
A6501	9.14	11.58	2.44	0.4	3	91		
A6502	11.58	14.63	3.05	0.3	3	44		
A6504	17.68	20.73	3.05	0.3	3	56		
A6505	20.73	23.77	3.04	0.4	10	55		
A6506	23.77	26.82	3.05	0.1	3	70		
A6507	26.82	29.87	3.05	0.1	300	84		
A6508	29.87	32.92	3.05	0.1	250	134		
A6509	32.92	35.97	3.05	0.1	3	133		

\*\*\* DRILL HOLE : DDH-03\*\*\*

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AU (ppb)	CU (ppm)
A6510	35.97	39.01	3.04	0.2	3	208
A6511	39.01	42.06	3.05	0.4	15	104
A6512	42.06	45.11	3.05	0.2	150	70
A6513	45.11	48.16	3.05	0.4	75	72
A6514	48.16	52.21	4.05	0.4	60	95
A6515	52.21	54.25	2.04	0.4	3	160
A6516	54.25	57.30	3.05	0.3	15	162
A6517	57.30	60.35	3.05	0.2	3	105
A6518	60.35	63.40	3.05	0.3	3	145
A6519	63.40	66.45	3.05	0.3	3	140
A6520	66.45	69.49	3.04	0.2	3	122
A6521	69.49	72.54	3.05	0.4	3	198
A6522	72.54	75.59	3.05	0.2	3	106
A6523	75.59	78.64	3.05	0.1	3	91
A6524	78.64	81.69	3.05	0.1	50	72
A6525	81.69	84.73	3.04	0.3	25	150
A6526	84.73	87.78	3.05	0.3	15	146
A6527	87.78	90.83	3.05	0.1	125	157
A6528	90.83	93.88	3.05	0.3	3	120
A6529	93.88	96.93	3.05	0.4	50	106
A6530	96.93	99.97	3.04	0.2	35	119
A6531	99.97	103.02	3.05	0.3	3	142
A6532	103.02	106.07	3.05	0.2	60	146
A6533	106.07	109.12	3.05	0.1	3	94
A6534	109.12	112.17	3.05	0.2	3	108
A6535	112.17	115.21	3.04	0.1	3	127
A6536	115.21	118.26	3.05	0.2	3	136
A6537	118.26	121.31	3.05	0.2	3	132
A6538	121.31	124.36	3.05	0.2	3	94
A6539	124.36	127.41	3.05	0.2	3	81
A6540	127.41	130.45	3.04	0.3	3	100
A6541	130.45	133.50	3.05	0.2	3	87
A6542	133.50	136.55	3.05	0.3	15	82
A6543	136.55	139.60	3.05	0.2	3	41
A6545	142.65	145.69	3.04	0.1	10	85
A6546	145.69	148.74	3.05	0.1	3	74
A6547	148.74	151.79	3.05	0.1	3	103
A6548	151.79	154.84	3.05	0.2	3	87
A6549	154.84	157.89	3.05	0.2	3	148
A6550	157.89	160.93	3.04	0.2	3	106
A6551	160.93	163.98	3.05	0.2	3	128
A6552	163.98	167.03	3.05	0.2	3	96
A6553	167.03	170.08	3.05	0.3	3	146
A6554	170.08	173.13	3.05	0.3	3	140
A6555	173.13	176.17	3.04	0.1	3	75
A6556	176.17	179.22	3.05	0.1	3	67
A6557	179.22	182.27	3.05	0.2	3	74

\*\*\* DRILL HOLE : DDH-04\*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:				
				AG (ppm)	AS (ppm)	AU (ppb)	CU (ppm)	PD (ppb)
A330	5.80	6.20	0.40	0.1	2	5	7	
A331	6.20	8.00	1.80	0.1	6	3	6	
A332	8.00	9.00	1.00	0.1	5	3	14	
A333	9.00	10.00	1.00	0.1	1	3	13	
A334	10.00	11.50	1.50	0.1	3	40	140	
A335	11.50	14.00	2.50	0.1	7	3	206	
A336	14.00	16.00	2.00	0.1	7	3	270	
A337	16.00	18.00	2.00	0.1	6	3	53	
A338	18.00	19.00	1.00	0.1	4	3	56	
A339	19.00	20.00	1.00	0.1	3	3	30	
A340	20.00	21.00	1.00	0.1	6	3	91	
A341	26.00	26.30	0.30	0.1	3	20	7	
A342	28.50	29.00	0.50	0.1	7	3	87	
A343	29.00	30.80	1.80	0.1	8	3	76	
A344	30.80	31.60	0.80	0.3	23	15	137	
A345	31.60	32.90	1.30	0.1	27	25	174	
A346	32.90	33.40	0.50	0.1	48	40	117	
A347	33.40	34.00	0.60	0.1	43	5	174	
A348	34.00	35.00	1.00	0.1	17	30	180	
A349	35.00	36.00	1.00	0.1	8	30	91	
A350	36.00	37.00	1.00	0.1	14	30	128	
A351	38.20	40.20	2.00	0.1	10	50	74	
A352	40.20	40.60	0.40	0.1	6	25	54	
A353	40.60	42.30	1.70	0.1	2	35	89	
A354	42.30	42.80	0.50	0.1	15	45	90	
A355	42.80	43.80	1.00	0.1	2	3	61	
A356	46.00	47.00	1.00	0.1	8	3	97	
A357	50.30	51.70	1.40	0.1	4	3	51	
A358	51.70	53.10	1.40	0.1	7	3	95	
A359	56.60	57.20	0.60	0.1	7	3	167	
A360	57.20	58.30	1.10	0.1	7	3	226	
A361	58.30	59.10	0.80	0.1	1	3	86	
A362	59.10	60.00	0.90	0.1	6	3	145	
A363	60.00	61.00	1.00	0.1	18	60	150	
A364	61.00	62.60	1.60	0.1	10	3	177	
A365	62.60	63.60	1.00	0.1	5	55	100	
A366	63.60	65.00	1.40	0.1	5	3	153	
A367	65.00	65.70	0.70	0.3	31	3	291	
A368	65.70	66.40	0.70	0.7	61	35	460	
A369	66.40	68.40	2.00	0.1	8	20	59	
A370	68.40	69.60	1.20	0.5	18	25	1120	
A371	69.60	71.00	1.40	0.1	10	15	82	
A372	71.00	72.30	1.30	0.1	10	25	156	
A373	72.30	73.30	1.00	0.1	7	30	290	
A374	78.00	79.20	1.20	0.2	10	5	194	
A375	79.20	79.90	0.70	0.1	5	3	90	
A376	79.90	80.80	0.90	0.2	13	20	236	
A377	80.80	81.70	0.90	0.1	6	40	102	
A378	81.70	82.90	1.20	0.8	35	25	132	
A379	82.90	84.00	1.10	0.3	20	20	86	
A380	84.00	85.00	1.00	0.3	16	20	67	



\*\*\* DRILL HOLE : DDH-04\*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:				
				AG (ppm)	AS (ppm)	AU (ppb)	CU (ppm)	PD (ppb)
A381	85.00	87.80	2.80	0.1	3	3	31	
A382	87.80	89.80	2.00	0.1	13	50	149	
A383	89.80	91.60	1.80	0.2	18	50	214	
A384	91.60	94.00	2.40	0.2	4	75	88	
A385	94.00	94.40	0.40	0.2	2	50	58	
A386	94.40	96.00	1.60	0.2	9	70	30	
A387	96.00	97.70	1.70	0.6	34	35	40	
A388	97.70	98.30	0.60	0.3	19	30	47	
A389	98.30	100.00	1.70	0.7	23	50	61	
A390	103.00	104.00	1.00	0.1	7	60	22	
A391	106.10	107.00	0.90	0.1	5	15	16	
A392	107.00	108.60	1.60	0.1	3	70	65	
A393	108.60	109.50	0.90	0.1	16	25	222	
A394	109.50	110.20	0.70	0.1	6	10	50	
A395	110.20	111.60	1.40	0.1	6	50	177	
A396	115.80	116.20	0.40	0.1	9	15	175	
A397	119.30	120.00	0.70	0.1	3	15	78	
A398	120.00	121.00	1.00	0.1	3	10	70	
A399	121.00	122.10	1.10	0.1	6	5	54	
A400	122.10	123.10	1.00	0.1	12	20	74	
A401	134.00	135.50	1.50	0.1	3	40	104	
A402	135.50	137.00	1.50	0.2	1	100	242	
A403	137.00	138.00	1.00	0.1	1	90	183	
A404	138.00	139.00	1.00	0.1	1	3	25	
A405	139.00	140.00	1.00	0.1	1	10	55	
A406	140.00	141.00	1.00	0.1	2	3	62	
A407	141.00	142.20	1.20	0.1	1	3	78	
A408	142.20	143.00	0.80	0.2	13	3	58	
A409	143.00	143.70	0.70	0.1	6	3	63	
A410	143.70	145.00	1.30	0.1	1	3	94	
A411	145.00	146.00	1.00	0.1	1	3	23	
A412	150.50	151.70	1.20	0.1	1	3	26	
A413	151.70	153.00	1.30	0.1	1	3	31	
A414	153.00	153.60	0.60	0.1	3	3	35	
A415	153.60	154.00	0.40	0.1	2	3	64	
A416	154.00	154.80	0.80	0.1	1	3	24	
Sludge Sample	From MT	To MT	Interval	Assay Fields:				
				AG (ppm)	AU (ppb)	CU (ppm)		
A6558	14.63	17.68	3.05	0.3	3	172		
A6559	17.68	20.73	3.05	0.8	3	92		
A6560	20.73	23.77	3.04	1.6	3	65		
A6561	23.77	26.82	3.05	0.1	3	75		
A6562	26.82	29.87	3.05	0.7	3	142		
A6563	29.87	32.92	3.05	0.3	3	156		
A6564	32.92	35.97	3.05	0.6	3	176		
A6565	35.97	39.01	3.04	0.5	10	178		
A6566	39.01	42.06	3.05	0.5	3	90		
A6567	42.06	45.11	3.05	0.2	3	68		
A6568	45.11	48.16	3.05	0.2	3	100		

\*\*\* DRILL HOLE : DDH-04\*\*\*

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AU (ppb)	CU (ppm)
A6569	48.16	52.21	4.05	0.1	3	58
A6570	52.21	54.25	2.04	0.2	3	87
A6571	54.25	57.30	3.05	0.2	10	96
A6572	57.30	60.35	3.05	0.4	15	147
A6573	60.35	63.40	3.05	2.2	3	186
A6574	63.40	66.45	3.05	0.6	10	353
A6575	66.45	69.49	3.04	1.2	3	430
A6576	69.49	72.54	3.05	1.2	3	117
A6577	72.54	75.59	3.05	0.3	3	157
A6578	75.59	78.64	3.05	0.1	10	161
A6579	78.64	81.69	3.05	0.2	10	170
A6580	81.69	84.73	3.04	0.5	3	142
A6581	84.73	87.78	3.05	0.2	3	128
A6582	87.78	90.83	3.05	0.3	5	239
A6583	90.83	93.88	3.05	0.4	10	190
A6584	93.88	96.93	3.05	0.6	50	114
A6585	96.93	99.97	3.04	1.0	55	103
A6586	99.97	103.02	3.05	0.4	3	57
A6587	103.02	106.07	3.05	0.9	15	93
A6588	106.07	109.12	3.05	0.4	3	61
A6589	109.12	112.17	3.05	0.4	30	107
A6590	112.17	115.21	3.04	0.2	10	115
A6591	115.21	118.26	3.05	0.3	3	143
A6592	118.26	121.31	3.05	0.2	3	103
A6593	121.31	124.36	3.05	0.3	75	96
A6594	124.36	127.41	3.05	0.3	3	110
A6595	127.41	130.45	3.04	0.2	3	108
A6596	130.45	133.50	3.05	0.1	3	87
A6597	133.50	136.55	3.05	0.1	10	123
A6598	136.55	139.60	3.05	0.1	305	151
A6599	139.60	142.65	3.05	0.1	45	82
A6600	142.65	145.69	3.04	0.1	35	95
A6601	145.69	148.74	3.05	0.7	30	154
A6602	148.74	151.79	3.05	0.1	10	114
A6603	151.79	154.80	3.01	0.1	5	72

## \*\*\* DRILL HOLE : DDH-05\*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:			CU (ppm)	PD (ppb)
				AG (ppm)	AS (ppm)	AU (ppb)		
A417	21.00	21.50	0.50	0.1	1	3	16	
A418	23.80	24.20	0.40	0.1	2	3	36	
A419	25.30	25.90	0.60	0.1	5	20	17	
A420	27.20	28.00	0.80	0.1	2	3	15	
A421	33.00	34.00	1.00	0.1	2	3	13	
A422	34.00	35.50	1.50	0.2	1	10	16	
A423	35.50	37.00	1.50	0.1	1	185	11	
A424	37.00	39.00	2.00	0.1	1	50	71	
A425	39.00	41.00	2.00	0.1	1	50	46	
A426	41.00	43.00	2.00	0.1	7	5	28	
A427	43.00	45.00	2.00	0.1	3	5	34	
A428	45.00	47.00	2.00	0.1	9	3	64	
A429	47.00	48.60	1.60	0.1	13	15	59	
A430	48.60	49.00	0.40	0.1	8	3	55	
A431	49.00	52.00	3.00	0.1	3	5	40	
A432	52.00	53.00	1.00	0.1	1	5	36	
A433	53.00	55.00	2.00	0.1	10	3	23	
A434	55.00	57.00	2.00	0.1	6	15	48	
A435	62.00	64.00	2.00	0.1	5	15	44	
A436	64.00	65.20	1.20	0.1	1	15	22	
A437	69.00	70.00	1.00	0.1	2	15	86	
A438	70.00	71.00	1.00	0.1	4	35	165	
A439	73.70	74.20	0.50	0.1	2	10	21	
A440	74.20	75.00	0.80	0.1	1	15	6	
A441	78.20	79.00	0.80	0.1	2	60	15	
A442	79.00	80.00	1.00	0.1	1	30	59	
A443	80.00	80.80	0.80	0.1	2	30	18	
A444	80.80	82.00	1.20	0.1	2	25	30	
A445	82.00	83.00	1.00	0.1	1	30	41	
A446	83.00	83.50	0.50	0.1	3	25	51	
A447	83.50	84.00	0.50	0.1	1	60	400	
A448	84.00	85.00	1.00	0.1	2	40	43	
A449	85.00	85.50	0.50	0.1	6	40	195	
A450	85.50	86.00	0.50	0.1	6	40	138	
A451	86.00	87.00	1.00	0.2	1	3	27	
A452	88.50	88.90	0.40	0.1	1	3	38	
A453	90.70	91.50	0.80	0.1	3	3	34	
A454	93.00	94.00	1.00	0.2	4	3	127	
A455	94.00	95.40	1.40	0.1	2	3	71	
A456	95.40	95.70	0.30	0.1	2	10	72	
A457	98.00	99.00	1.00	0.5	25	3	11	
A458	99.00	100.60	1.60	0.1	3	3	28	
A459	100.60	101.80	1.20	0.2	3	3	51	
A460	101.80	102.20	0.40	0.2	1	3	115	
A461	102.20	103.00	0.80	0.1	1	3	36	
A462	103.00	104.00	1.00	0.1	1	3	27	
A463	104.00	104.70	0.70	0.2	1	3	40	
A464	104.70	105.20	0.50	0.2	2	3	45	
A465	105.20	105.50	0.30	0.2	3	3	48	
A466	105.50	105.80	0.30	0.1	1	3	13	
A467	105.80	106.10	0.30	0.1	3	3	26	

\*\*\* DRILL HOLE : DDH-05\*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:				
				AG (ppm)	AS (ppm)	AU (ppb)	CU (ppm)	PD (ppb)
A468	108.00	108.40	0.40	0.1	2	3	58	
A469	109.00	109.60	0.60	0.1	3	3	28	
A470	114.00	114.70	0.70	0.1	2	3	28	
A471	114.70	116.20	1.50	0.1	1	3	20	
A472	117.70	118.20	0.50	0.1	3	3	2	
A473	121.10	121.50	0.40	0.2	13	3	89	
A474	126.00	126.40	0.40	0.2	5	3	53	
A475	128.40	130.00	1.60	0.2	2	3	130	
A6101	130.00	131.00	1.00	0.3	5	3	98	
A6102	131.00	132.40	1.40	0.3	3	3	167	
A6103	139.60	140.00	0.40	0.2	6	3	38	
A6104	140.00	141.40	1.40	0.6	1	3	40	
A6105	142.20	142.70	0.50	0.2	2	3	40	
A6106	145.20	146.80	1.60	0.1	1	3	45	
A6109	155.30	156.10	0.80	0.5	1	3	340	
A6110	156.10	158.10	2.00	0.1	1	3	54	
A6111	158.10	158.90	0.80	0.2	1	3	70	
A6112	158.90	159.70	0.80	0.1	1	3	55	
A6113	159.70	160.30	0.60	0.2	3	80	59	
A6114	160.30	161.10	0.80	0.2	1	120	53	
A6115	161.10	161.60	0.50	0.2	6	50	98	
A6116	161.60	162.50	0.90	0.1	4	40	58	
A6118	170.70	172.10	1.40	0.1	1	3	56	
A6119	172.10	174.10	2.00	0.1	2	20	34	
A6120	174.10	174.80	0.70	0.5	18	60	87	
A6121	174.80	175.20	0.40	1.3	93	155	76	
A6122	175.20	177.60	2.40	0.1	6	15	51	
A6123	178.80	180.00	1.20	0.1	2	3	58	
A6124	180.00	181.60	1.60	0.1	1	3	34	
A6125	181.60	182.30	0.70	0.1	1	3	57	
A6126	182.30	184.50	2.20	0.3	10	3	90	
A6127	184.50	185.10	0.60	0.5	1	40	550	
A6128	185.10	185.50	0.40	1.4	92	75	1120	
A6129	188.90	189.80	0.90	0.1	1	20	19	
A6131	191.50	192.30	0.80	0.1	2	75	70	
A6132	194.60	196.00	1.40	0.1	1	3	31	
A6133	196.00	197.60	1.60	0.1	11	185	45	
A6134	197.60	198.30	0.70	0.1	1	3	96	

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AU (ppb)	CU (ppm)
A6604	15.24	17.68	2.44	0.1	10	95
A6605	17.68	20.73	3.05	0.1	35	106
A6606	20.73	23.77	3.04	0.1	3	74
A6607	23.77	26.82	3.05	0.1	10	60
A6608	26.82	29.87	3.05	0.1	3	54
A6609	29.87	32.92	3.05	0.1	3	48
A6610	32.92	35.97	3.05	0.4	15	70
A6611	35.97	39.01	3.04	0.5	25	115

\*\*\* DRILL HOLE : DDH-05\*\*\*

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AU (ppb)	CU (ppm)
A6612	39.01	42.06	3.05	0.1	55	126
A6613	42.06	45.11	3.05	0.1	35	66
A6614	45.11	48.16	3.05	0.1	10	74
A6615	48.16	52.21	4.05	0.1	15	55
A6616	52.21	54.25	2.04	0.2	10	67
A6617	54.25	57.30	3.05	0.1	35	76
A6618	57.30	60.35	3.05	0.2	3	80
A6619	60.35	63.40	3.05	0.2	3	68
A6620	63.40	66.45	3.05	0.2	3	55
A6621	66.45	69.49	3.04	0.5	3	144
A6622	69.49	72.54	3.05	0.4	3	110
A6623	72.54	75.59	3.05	0.1	30	138
A6624	75.59	78.64	3.05	0.1	3	80
A6625	78.64	81.69	3.05	0.1	3	60
A6626	81.69	84.73	3.04	0.1	3	76
A6627	84.73	87.78	3.05	0.1	10	88
A6628	87.78	90.83	3.05	0.1	3	58
A6629	90.83	93.88	3.05	0.1	3	78
A6630	93.88	96.93	3.05	2.3	3	91
A6631	96.93	99.97	3.04	0.1	3	38
A6632	99.97	103.02	3.05	0.1	3	60
A6633	103.02	106.07	3.05	0.1	3	54
A6634	106.07	109.12	3.05	0.1	3	60
A6635	109.12	112.17	3.05	0.1	3	55
A6636	112.17	115.21	3.04	0.1	3	60
A6637	115.21	118.26	3.05	0.1	15	73
A6638	118.26	121.31	3.05	0.1	3	62
A6639	121.31	124.36	3.05	0.1	3	73
A6640	124.36	127.41	3.05	0.1	3	60
A6641	127.41	130.45	3.04	0.2	160	191
A6642	130.45	133.50	3.05	0.1	175	162
A6643	133.50	136.55	3.05	0.6	90	90
A6644	136.55	139.60	3.05	0.1	500	82
A6645	139.60	142.65	3.05	0.1	100	75
A6646	142.65	145.69	3.04	0.1	110	70
A6647	145.69	148.74	3.05	0.1	100	62
A6648	148.74	151.79	3.05	0.1	110	62
A6649	151.79	154.84	3.05	0.1	125	63
A6650	154.84	157.89	3.05	0.4	3	76
A6651	157.89	160.93	3.04	0.1	3	66
A6652	160.93	163.98	3.05	0.1	3	56
A6653	163.98	167.03	3.05	0.1	10	64
A6654	167.03	170.08	3.05	0.4	3	61
A6655	170.08	173.13	3.05	0.3	50	76
A6656	173.13	176.17	3.04	0.4	30	106
A6657	176.17	179.22	3.05	0.3	20	85
A6658	179.22	182.27	3.05	0.1	10	75
A6659	182.27	185.32	3.05	0.1	3	71
A6660	185.32	188.37	3.05	0.1	3	91
A6661	188.37	191.41	3.04	0.2	3	142
A6662	191.41	194.46	3.05	0.3	3	176

\*\*\* DRILL HOLE : DDH-05\*\*\*

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AU (ppb)	CU (ppm)
A6663	194.46	197.51	3.05	0.1	3	51
A6664	197.51	200.56	3.05	0.1	3	81
A6665	200.56	203.60	3.04	0.1	3	78

## \*\*\* DRILL HOLE :DDH-06 \*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:				
				AG (ppm)	AS (ppm)	AU (ppb)	CU (ppm)	PD (ppb)
A6135	15.20	16.80	1.60	0.4	8	3	160	
A6136	16.80	18.20	1.40	0.1	1	80	136	
A6137	18.20	20.20	2.00	0.2	22	25	100	
A6138	20.20	21.20	1.00	0.4	10	45	198	
A6139	21.20	21.60	0.40	1.9	126	40	480	
A6140	21.60	22.10	0.50	1.1	66	60	249	
A6141	22.10	23.20	1.10	0.7	20	180	305	
A6142	23.20	24.30	1.10	1.1	56	120	258	
A6143	24.30	24.80	0.50	0.3	51	125	341	
A6144	24.80	26.10	1.30	0.1	5	65	162	
A6145	30.00	31.00	1.00	0.1	45	95	25	
A6146	32.30	33.30	1.00	0.1	2	105	37	
A6147	33.30	33.70	0.40	0.1	7	30	72	
A6148	33.70	36.00	2.30	0.1	2	15	85	
A6149	38.00	39.30	1.30	0.1	19	10	83	
A6150	39.30	41.30	2.00	0.1	8	3	19	
A6151	41.30	43.60	2.30	0.1	4	35	190	
A6152	43.60	44.30	0.70	0.1	15	45	310	
A6153	46.30	46.90	0.60	0.1	13	80	274	
A6154	48.00	48.80	0.80	0.1	18	35	236	
A6155	49.50	50.30	0.80	0.1	10	20	208	
A6156	51.70	53.00	1.30	0.2	8	10	301	
A6157	53.00	53.90	0.90	0.2	7	45	490	
A6158	56.20	57.10	0.90	0.3	8	60	160	
A6159	61.00	62.10	1.10	0.1	51	20	268	
A6160	62.10	63.00	0.90	0.2	36	45	365	
A6161	63.00	65.10	2.10	0.1	16	20	273	
A6162	66.70	68.00	1.30	0.2	32	80	600	
A6163	68.00	68.80	0.80	0.2	13	35	500	
A6164	68.80	70.00	1.20	0.1	12	130	246	
A6165	70.00	73.00	3.00	0.2	17	30	490	
A6166	73.00	74.00	1.00	0.1	14	35	294	
A6167	74.00	76.10	2.10	0.2	59	20	251	
A6168	76.10	76.60	0.50	0.4	75	30	120	
A6169	75.60	78.00	1.40	0.1	23	20	336	
A6170	78.00	79.90	1.90	0.4	111	40	388	
A6171	79.90	80.90	1.00	0.1	31	40	356	
A6172	80.90	82.10	1.20	0.2	69	55	184	
A6173	82.10	82.90	0.80	0.6	91	75	142	
A6174	82.90	83.90	1.00	1.3	104	50	120	
A6175	83.90	85.00	1.10	0.7	79	90	95	
A6176	85.00	86.10	1.10	0.4	66	65	63	
A6178	86.60	88.60	2.00	0.6	85	75	136	
A6179	88.60	90.90	2.30	1.1	130	80	183	
A6180	90.90	92.60	1.70	0.5	73	3	134	
A6181	92.60	93.70	1.10	0.8	75	3	125	
A6182	93.70	95.00	1.30	0.1	11	3	43	
A6183	95.00	96.00	1.00	0.4	48	15	86	
A6184	96.00	97.00	1.00	1.9	131	55	185	
A6185	97.00	100.00	3.00	1.2	108	45	170	
A6186	100.00	101.00	1.00	1.0	63	45	88	

## \*\*\* DRILL HOLE :DDH-06 \*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:				PD (ppb)
				AG (ppm)	AS (ppm)	AU (ppb)	CU (ppm)	
A6187	101.00	101.90	0.90	1.6	96	30	151	
A6188	101.90	103.10	1.20	0.2	24	10	46	
A6189	103.10	104.60	1.50	1.1	59	35	88	
A6190	105.70	106.60	0.90	0.4	18	40	152	
A6191	107.40	109.00	1.60	0.1	18	25	182	
A6192	109.90	113.00	3.10	0.1	14	40	122	
A6193	113.00	113.60	0.60	0.1	8	20	110	
A6194	116.40	117.00	0.60	0.1	5	10	366	
A6195	118.00	118.40	0.40	0.1	12	3	224	
A6196	119.60	120.00	0.40	0.1	5	3	130	
A6197	127.00	128.00	1.00	0.1	6	15	102	
A6198	128.00	129.00	1.00	0.1	10	3	118	
A6199	129.00	130.00	1.00	0.1	23	3	130	
A6200	130.00	131.00	1.00	0.4	12	35	106	
A6201	131.00	132.30	1.30	0.6	28	50	213	
A6202	132.30	133.50	1.20	0.6	16	40	105	
A6203	133.50	134.50	1.00	0.1	10	50	62	
A6204	134.50	135.50	1.00	0.2	12	45	83	
A6205	135.50	136.40	0.90	0.1	16	40	104	
A6206	136.40	137.50	1.10	0.1	26	30	127	
A6207	140.90	141.50	0.60	0.1	64	40	190	
A6208	146.80	148.90	2.10	0.1	7	55	33	
A6209	148.90	150.10	1.20	0.2	18	5	88	
A6210	150.10	151.50	1.40	0.1	16	35	87	
A6211	151.50	153.10	1.60	0.1	8	15	33	

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AU (ppb)	CU (ppm)
A6666	17.68	20.73	3.05	0.1	20	72
A6667	20.73	23.77	3.04	0.9	40	228
A6668	23.77	26.82	3.05	0.5	25	207
A6669	26.82	29.87	3.05	0.1	3	56
A6670	29.87	32.92	3.05	0.1	15	35
A6671	32.92	35.97	3.05	0.1	20	83
A6672	35.97	39.01	3.04	0.1	35	96
A6673	39.01	42.06	3.05	0.1	3	85
A6674	42.06	45.11	3.05	0.1	5	229
A6675	45.11	48.16	3.05	0.1	3	250
A6326	48.16	52.21	4.05	0.1	3	245
A6327	52.21	54.25	2.04	0.1	30	343
A6328	54.25	57.30	3.05	0.1	35	308
A6329	57.30	60.35	3.05	0.1	30	285
A6330	60.35	63.40	3.05	0.1	30	300
A6331	63.40	66.45	3.05	0.1	25	247
A6332	66.45	69.49	3.04	0.1	30	291
A6333	69.49	72.54	3.05	0.1	30	370
A6334	72.54	75.59	3.05	0.1	25	250
A6335	75.59	78.64	3.05	0.2	3	330
A6336	78.64	81.69	3.05	0.1	3	294
A6337	81.69	84.73	3.04	0.4	50	158



## \*\*\* DRILL HOLE :DDH-06 \*\*\*

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AJ (ppb)	CU (ppm)
A6338	84.73	87.78	3.05	0.4	65	128
A6339	87.78	90.83	3.05	1.0	100	216
A6340	90.83	93.88	3.05	0.8	60	143
A6341	93.88	96.93	3.05	0.4	125	100
A6342	96.93	99.97	3.04	1.0	150	186
A6343	99.97	103.02	3.05	1.2	55	140
A6344	103.02	106.07	3.05	0.8	15	135
A6345	106.07	109.12	3.05	0.4	15	145
A6346	109.12	112.17	3.05	0.1	100	155
A6347	112.17	115.21	3.04	0.1	70	122
A6348	115.21	118.26	3.05	0.1	5	144
A6349	118.26	121.31	3.05	0.2	3	182
A6350	121.31	124.36	3.05	0.4	3	138
A6351	124.36	127.41	3.05	0.2	3	147
A6352	127.41	130.45	3.04	0.2	3	152
A6353	130.45	133.50	3.05	0.1	40	142
A6354	133.50	136.55	3.05	0.4	75	179
A6355	136.55	139.60	3.05	0.2	3	117
A6356	139.60	142.65	3.05	0.4	3	118
A6357	142.65	145.69	3.04	0.2	3	146
A6358	145.69	148.74	3.05	0.1	3	165
A6359	148.74	151.79	3.05	0.1	3	110
A6360	151.79	154.80	3.01	0.1	3	76

## \*\*\* DRILL HOLE : DDH-07 \*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:				
				AG (ppm)	AS (ppm)	AU (ppb)	CU (ppm)	PD (ppb)
A5922	9.00	11.60	2.60	0.2	19	3	128	
A5923	12.00	13.90	1.90	0.4	28	3	75	
A5924	13.90	15.00	1.10	0.1	28	3	118	
A5925	15.00	17.90	2.90	0.1	9	3	81	
A5976	17.90	19.80	1.90	0.1	5	20	165	
A5977	19.80	21.90	2.10	0.1	6	30	145	
A5978	21.90	23.30	1.40	0.5	41	40	381	
A5979	24.60	24.90	0.30	1.0	48	30	145	
A5980	26.30	27.50	1.20	0.2	12	3	105	
A5981	27.50	28.00	0.50	0.5	102	35	85	
A5982	28.00	31.00	3.00	0.5	32	3	216	
A5983	31.00	34.10	3.10	0.1	11	55	276	
A5984	34.10	38.60	4.50	0.8	46	20	570	
A5985	38.60	41.70	3.10	0.2	33	40	282	
A5986	41.70	42.50	0.80	0.1	7	15	200	
A5987	42.50	42.80	0.30	0.2	73	50	211	
A5988	42.80	44.50	1.70	0.1	14	25	145	
A5989	44.50	46.30	1.80	0.2	30	25	85	
A5990	46.30	47.40	1.10	0.1	14	3	182	
A5991	47.40	52.80	5.40	0.1	25	45	160	
A5992	52.80	54.90	2.10	0.2	25	40	170	
A5993	54.90	56.40	1.50	0.1	7	45	156	
A5994	58.20	58.90	0.70	0.1	6	10	250	
A5995	59.40	59.50	0.10	1.1	68	75	200	
A5996	61.00	61.40	0.40	0.2	77	50	192	
A5997	62.10	63.05	0.95	0.2	58	3	35	
A5998	64.20	65.00	0.80	0.6	81	130	37	
A5999	68.80	69.80	1.00	0.7	54	50	230	
A6000	70.50	70.80	0.30	1.0	52	60	106	
A6001	72.00	72.40	0.40	0.4	47	50	204	
A6002	73.10	73.40	0.30	0.4	4	30	153	
A6003	75.90	76.70	0.80	1.4	90	45	170	
A6004	75.70	77.95	1.25	0.5	57	75	213	
A6005	77.95	78.80	0.85	1.1	102	90	138	
A6006	79.95	81.40	1.45	0.2	19	75	236	
A6007	81.80	82.50	0.70	0.4	44	60	167	
A6008	84.00	84.70	0.70	1.2	33	60	202	
A6009	84.70	88.90	4.20	0.5	47	75	62	
A6010	88.90	89.60	0.70	1.3	125	25	130	
A6011	89.60	91.10	1.50	1.0	30	3	91	
A6012	91.10	92.00	0.90	0.2	9	3	38	
A6013	93.10	94.20	1.10	0.4	22	3	127	
A6014	94.20	97.00	2.80	0.2	19	3	83	
A6015	97.40	98.60	1.20	0.2	19	3	153	
A6212	102.10	103.40	1.30	0.4	22	30	169	
A6213	103.40	105.20	1.80	0.2	11	50	78	
A6214	105.20	106.70	1.50	0.4	13	40	120	
A6215	106.70	108.00	1.30	0.3	6	70	147	
A6216	108.00	109.20	1.20	0.6	10	15	200	
A6217	109.20	110.30	1.10	0.4	29	20	150	
A6218	110.30	111.00	0.70	0.4	13	15	215	

\*\*\* DRILL HOLE : DDH-07 \*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:			CU (ppm)	PD (ppb)
				AG (ppm)	AS (ppm)	AU (ppb)		
A6219	111.00	112.00	1.00	0.5	23	20	213	
A6220	112.00	112.80	0.80	0.5	27	5	325	
A6221	112.80	113.70	0.90	0.4	19	3	96	
A6222	113.70	114.70	1.00	1.6	18	20	148	
A6223	114.70	115.50	0.80	0.4	29	40	174	
A6224	115.50	116.50	1.00	0.3	22	25	105	
A6225	116.50	118.70	2.20	0.4	19	50	67	
A6226	118.70	120.30	1.60	0.4	10	75	150	
A6227	120.30	121.00	0.70	0.5	18	50	75	
A6228	121.00	121.50	0.50	0.4	14	30	83	
A6229	121.50	122.00	0.50	1.5	44	100	237	
A6230	122.00	122.40	0.40	1.0	32	10	391	
A6231	122.40	123.00	0.60	0.3	20	40	365	
A6232	123.00	124.20	1.20	0.9	20	40	142	
A6233	124.20	125.70	1.50	0.6	12	10	112	
A6234	125.70	127.00	1.30	0.1	52	3	4	
A6235	127.00	129.60	2.60	0.1	3	75	27	
A6236	129.60	131.10	1.50	0.7	11	60	137	
A6237	131.10	132.10	1.00	0.8	39	10	105	
A6238	132.10	134.00	1.90	1.0	25	3	88	
A6239	134.00	135.50	1.50	3.5	4	3	84	
A6240	135.50	136.70	1.20	0.4	22	3	93	
A6241	136.70	139.00	2.30	0.3	18	40	61	
A6242	139.00	140.10	1.10	0.5	8	25	125	
A6243	140.10	141.10	1.00	0.4	12	35	71	
A6244	141.10	142.80	1.70	0.3	7	3	60	
A6245	142.80	144.00	1.20	0.3	21	70	158	
A6246	144.00	145.00	1.00	0.6	27	30	90	
A6247	145.00	146.80	1.80	0.4	39	30	85	
A6248	150.70	151.70	1.00	0.3	12	3	91	

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AU (ppb)	CU (ppm)
A6361	9.14	11.58	2.44	0.1	3	136
A6362	11.58	14.63	3.05	0.6	3	85
A6363	14.63	17.68	3.05	0.1	3	82
A6364	17.68	20.73	3.05	0.6	3	136
A6365	20.73	23.77	3.04	0.6	70	260
A6366	23.77	26.82	3.05	0.8	100	256
A6367	26.82	29.87	3.05	0.4	100	165
A6368	29.87	32.92	3.05	0.2	30	270
A6369	32.92	35.97	3.05	0.1	25	300
A6370	35.97	39.01	3.04	1.0	30	345
A6371	39.01	42.06	3.05	0.1	3	225
A6372	42.06	45.11	3.05	0.1	3	184
A6373	45.11	48.16	3.05	0.2	60	155
A6374	48.16	52.21	4.05	0.6	3	191
A6375	52.21	54.25	2.04	0.4	3	186
A6376	54.25	57.30	3.05	0.1	3	162
A6377	57.30	60.35	3.05	0.4	3	172

## \*\*\* DRILL HOLE : DDH-07 \*\*\*

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AU (ppb)	CU (ppm)
A6378	60.35	63.40	3.05	0.6	40	150
A6379	63.40	66.45	3.05	0.2	3	124
A6380	66.45	69.49	3.04	0.4	3	175
A6381	69.49	72.54	3.05	0.6	3	312
A6382	72.54	75.59	3.05	0.4	10	335
A6383	75.59	78.64	3.05	0.6	10	214
A6384	78.64	81.69	3.05	0.4	15	196
A6385	81.69	84.73	3.04	0.6	20	216
A6386	84.73	87.78	3.05	0.6	15	188
A6387	87.78	90.83	3.05	0.8	35	178
A6388	90.83	93.88	3.05	0.4	55	123
A6389	93.88	96.93	3.05	0.6	3	197
A6390	96.93	99.97	3.04	0.1	3	185
A6391	99.97	103.02	3.05	0.1	3	122
A6392	103.02	106.07	3.05	0.1	3	123
A6393	106.07	109.12	3.05	0.2	3	152
A6394	109.12	112.17	3.05	0.2	3	180
A6395	112.17	115.21	3.04	0.1	3	233
A6396	115.21	118.26	3.05	0.6	3	163
A6397	118.26	121.31	3.05	0.2	160	135
A6398	121.31	124.36	3.05	0.3	35	156
A6399	124.36	127.41	3.05	0.2	75	160
A6400	127.41	130.45	3.04	0.2	30	155
A6401	130.45	133.50	3.05	0.8	55	175
A6402	133.50	136.55	3.05	0.3	70	180
A6403	136.55	139.60	3.05	0.2	125	126
A6404	139.60	142.65	3.05	0.2	50	138
A6405	142.65	145.69	3.04	0.4	95	160
A6406	145.69	148.74	3.05	0.4	75	152
A6407	148.74	151.79	3.05	0.2	90	128
A6408	151.79	154.84	3.05	0.2	15	149

## \*\*\* DRILL HOLE :DDH-08 \*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:				PD (ppb)
				AG (ppm)	AS (ppm)	AU (ppb)	CU (ppm)	
A5876	16.60	17.10	0.50	0.1	8	3	137	
A5877	19.40	20.50	1.10	0.4	19	3	125	
A5878	20.50	21.55	1.05	0.1	5	3	50	
A5879	21.55	24.00	2.45	0.1	15	3	300	
A5880	24.00	25.50	1.50	0.1	10	30	283	
A5881	25.50	27.90	2.40	0.1	13	35	270	
A5882	27.90	29.50	1.60	0.1	31	50	170	
A5883	29.50	32.00	2.50	0.1	7	50	135	
A5884	32.00	33.60	1.60	0.1	3	75	113	
A5885	35.00	36.00	1.00	0.1	8	70	107	
A5886	37.90	38.20	0.30	0.1	1	65	101	
A5887	39.00	41.40	2.40	0.1	19	30	96	
A5888	43.20	44.10	0.90	0.1	12	10	33	
A5889	45.10	47.60	2.50	0.1	38	3	155	
A5890	48.50	49.80	1.30	0.1	18	5	271	
A5891	49.80	52.80	3.00	0.1	10	3	239	
A5892	52.80	54.00	1.20	1.1	17	3	560	
A5893	54.00	57.30	3.30	0.1	12	3	218	
A5894	60.00	60.40	0.40	0.1	315	3	160	
A5895	60.40	61.90	1.50	0.1	49	50	80	
A5896	61.90	65.30	3.40	0.2	20	3	153	
A5897	67.20	69.20	2.00	0.2	4	3	271	
A5898	69.80	71.10	1.30	0.1	3	3	220	
A5899	71.10	71.80	0.70	0.1	1	3	248	
A5900	72.50	72.80	0.30	0.1	3	3	348	
A5901	77.30	77.70	0.40	0.2	4	3	322	
A5902	77.70	80.15	2.45	0.2	12	10	130	
A5903	82.30	83.90	1.60	0.1	5	10	176	
A5904	86.80	87.10	0.30	0.2	10	25	143	
A5905	90.30	90.60	0.30	0.1	71	20	181	
A5906	91.50	91.90	0.40	0.1	4	3	144	
A5907	92.30	92.60	0.30	0.1	8	10	117	
A5908	96.40	98.30	1.90	0.3	9	3	112	
A5909	99.90	100.30	0.40	1.2	52	3	180	
A5910	108.50	109.80	1.30	0.2	17	3	46	
A5911	109.80	110.50	0.70	0.1	44	30	94	
A5912	110.50	111.20	0.70	0.1	5	3	15	
A5913	112.80	113.20	0.40	0.1	10	3	49	
A5914	113.20	113.40	0.20	0.1	1	20	123	
A5915	115.60	115.80	0.20	0.1	5	50	102	
A5916	118.40	119.10	0.70	0.1	5	25	20	
A5917	122.50	123.60	1.10	0.1	2	3	78	
A5918	124.50	124.90	0.40	0.1	6	30	50	
A5919	127.40	128.00	0.60	0.1	3	40	51	
A5920	128.00	128.25	0.25	0.1	3	25	56	
A5921	128.25	128.85	0.60	0.1	1	3	51	

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AU (ppb)	CU (ppm)
A6409	12.19	14.63	2.44	0.3	20	170

## \*\*\* DRILL HOLE :DDH-08 \*\*\*

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AU (ppb)	CU (ppm)
A6410	14.63	17.68	3.05	0.1	3	142
A6411	17.68	20.73	3.05	0.1	10	122
A6412	20.73	23.77	3.04	0.1	5	227
A6413	23.77	26.82	3.05	0.1	15	260
A6414	26.82	29.87	3.05	0.3	3	241
A6415	29.87	32.92	3.05	0.5	15	148
A6416	32.92	35.97	3.05	0.1	3	117
A6417	35.97	39.01	3.04	0.2	50	114
A6418	39.01	42.06	3.05	0.1	20	88
A6420	45.11	48.16	3.05	0.1	100	93
A6421	48.16	52.21	4.05	0.1	60	88
A6422	52.21	54.25	2.04	0.1	25	197
A6423	54.25	57.30	3.05	0.1	30	198
A6424	57.30	60.35	3.05	0.1	25	238
A6425	60.35	63.40	3.05	0.2	25	177
A6426	63.40	66.45	3.05	0.1	30	197
A6427	66.45	69.49	3.04	0.1	10	228
A6428	69.49	72.54	3.05	0.1	5	247
A6429	72.54	75.59	3.05	0.1	3	176
A6430	75.59	78.64	3.05	0.1	3	147
A6431	78.64	81.69	3.05	0.1	3	284
A6432	81.69	84.73	3.04	0.1	3	187
A6433	84.73	87.78	3.05	0.1	3	115
A6434	87.78	90.83	3.05	0.1	3	165
A6435	90.83	93.88	3.05	0.1	35	181
A6436	93.88	96.93	3.05	0.1	25	107
A6437	96.93	99.97	3.04	0.1	3	96
A6438	99.97	103.02	3.05	0.1	10	132
A6439	103.02	106.07	3.05	0.1	3	134
A6440	106.07	109.12	3.05	0.1	705	118
A6441	109.12	112.17	3.05	0.1	100	78
A6442	112.17	115.21	3.04	0.1	3	100
A6443	115.21	118.26	3.05	0.1	3	118
A6444	118.26	121.31	3.05	0.1	3	158
A6445	121.31	124.36	3.05	0.1	3	93
A6446	124.36	127.41	3.05	0.1	3	81
A6447	127.41	129.50	2.09	0.1	3	78

## \*\*\* DRILL HOLE : DDH-09 \*\*\*

Core Sample	From MT	To MT	Interval	Assay Fields:				
				AG (ppm)	AS (ppm)	AU (ppb)	CU (ppm)	PD (ppb)
A5926	16.80	17.70	0.90	0.1	1	3	196	
A5927	17.70	20.40	2.70	0.1	1	30	860	
A5928	20.40	20.80	0.40	0.1	2	10	382	
A5929	20.80	21.10	0.30	1.3	7	5	8000	
A5930	21.10	22.00	0.90	0.1	1	25	1010	
A5931	22.00	22.30	0.30	1.9	2	670	9000	
A5932	22.30	23.30	1.00	0.1	1	1040	590	
A5933	23.30	24.50	1.20	0.2	1	210	1240	
A5934	24.50	25.50	1.00	0.1	3	100	500	
A5935	25.50	25.80	0.30	0.1	2	10	77	
A5936	25.80	28.10	2.30	0.1	1	60	98	
A5937	28.10	29.50	1.40	0.1	3	50	30	
A5938	29.50	29.90	0.40	0.1	4	50	95	
A5939	29.90	33.00	3.10	0.1	1	3	51	
A5940	34.50	35.10	0.60	0.1	1	20	285	
A5941	36.00	38.10	2.10	0.1	2	75	640	
A5942	39.00	39.40	0.40	0.8	1	125	590	
A5943	39.40	42.10	2.70	0.2	1	130	470	
A5944	42.10	43.80	1.70	0.7	2	240	2460	
A5945	43.80	45.10	1.30	0.7	1	125	1670	
A5946	45.10	46.10	1.00	0.2	1	65	670	
A5947	46.10	48.95	2.85	0.4	1	70	940	
A5948	48.95	49.05	0.10	0.1	2	500	187	
A5949	49.05	49.80	0.75	0.2	2	165	930	
A5950	49.80	51.00	1.20	0.9	3	125	4000	
A5951	51.00	54.00	3.00	0.8	3	175	2350	
A5952	54.00	55.60	1.60	0.6	5	160	386	
A5953	55.60	56.00	0.40	0.4	8	160	172	
A5954	56.00	59.00	3.00	0.1	1	125	235	
A5955	59.00	61.60	2.60	0.3	3	350	2230	
A5956	61.60	61.80	0.20	0.1	3	250	261	
A5957	61.80	65.00	3.20	0.2	1	400	1950	
A5958	65.00	68.00	3.00	0.2	2	435	1930	
A5959	68.00	68.75	0.75	0.1	2	200	1350	
A5960	68.75	69.10	0.35	3.2	12		21300	12
A5961	69.10	72.00	2.90	1.0	11	160	2740	
A5962	72.00	73.90	1.90	0.2	1	50	281	
A5963	73.90	75.40	1.50	0.6	1	55	560	
A5964	75.40	77.40	2.00	1.2	5	125	630	
A5965	77.40	80.20	2.80	0.5	1	30	146	
A5966	80.20	82.50	2.30	0.2	1	3	133	
A5967	82.50	83.05	0.55	0.1	3	3	51	
A5968	89.00	90.05	1.05	0.2	3	80	237	
A5969	92.30	92.90	0.60	2.0	4	125	5400	
A5970	98.50	99.00	0.50	0.3	9	45	322	
A5971	99.00	99.50	0.50	1.9	1	80	8100	
A5972	99.50	101.00	1.50	0.9	1	625	2650	
A5973	101.00	103.00	2.00	0.6	23	80	337	

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AU (ppb)	CU (ppm)
A6448	16.76	20.73	3.97	0.1	3	405

## \*\*\* DRILL HOLE : DDH-09 \*\*\*

Sludge Sample	From MT	To MT	Interval	Assay Fields:		
				AG (ppm)	AU (ppb)	CU (ppm)
A6449	20.73	23.77	3.04	0.1	90	1090
A6450	23.77	26.82	3.05	0.1	110	390
A6451	26.82	29.87	3.05	0.1	20	133
A6452	29.87	32.92	3.05	0.1	3	155
A6453	32.92	35.97	3.05	0.1	90	440
A6454	35.97	39.01	3.04	0.1	140	510
A6455	39.01	42.06	3.05	0.1	125	337
A6456	42.06	45.11	3.05	0.4	220	1810
A6457	45.11	48.16	3.05	0.4	130	1640
A6458	48.16	52.21	4.05	0.1	170	1740
A6459	52.21	54.25	2.04	0.1	75	1510
A6460	54.25	57.30	3.05	0.1	80	377
A6461	57.30	60.35	3.05	0.1	225	314
A6462	60.35	63.40	3.05	0.1	450	1810
A6463	63.40	66.45	3.05	0.1	495	1820
A6464	66.45	69.49	3.04	0.4	870	2660
A6465	69.49	72.54	3.05	0.6	1080	2830
A6466	72.54	75.59	3.05	0.2	180	630
A6467	75.59	78.64	3.05	0.2	205	340
A6468	78.64	81.69	3.05	0.1	1	95
A6469	81.69	84.73	3.04	0.1	1	182
A6470	84.73	87.78	3.05	0.1	95	346
A6471	87.78	90.83	3.05	0.1	100	353
A6472	90.83	93.88	3.05	0.1	100	530
A6473	93.88	96.93	3.05	0.1	105	257
A6474	96.93	99.97	3.04	0.1	350	1750
A6475	99.97	103.00	3.03	430.0	200	1950

Ent



R PORPH).ABUNDANT QZ-CARB ALT OCCURRING AS IRREG FRACT & VEINS (UP  
R TO 2 CM).INTENSE CHLOR ALT THROUGHOUT & LESSER SERIC,EPID & HCM  
R ALT AS F.F. & GRAIN CLUSTERS  
R INTERMITTENT FAULT GOUGES & FAULT BRECCIAS  
R 1-2% PY OCCURRING AS GRAIN CLUSTERS,1% AS DISS & 1% AS F.F.  
R 82.9-83.5: FAULT GOUGE  
R 84.5 : 6 CM QZ VEIN  
R 86.6 : 2 CM QZ VEIN  
R 87.3 : 12 CM QZ VEIN  
R 87.5-89.5: FAULT GOUGE W.3 CM QZ VEIN @ 89.3  
R 96.1 : 3 CM QZ-CARB VEIN  
/ 966 1006 PPAHBPFL2PPS7 P VQ P2>+V1 D\* <)R\*  
L AG MF=BXFF 7657 >> P2<=G3  
R M.G.GRAYISH-GREEN,INTENSELY ALT'D & FRACT'D HORNBL(PLAG)AND PORPH  
R MINERALIZATION COMMON.ASSOC W.FRACT'D & ALT'D FAULT ZONES W.ASSO  
R QZ-CARB VEINING  
R 97.4-98.5: FAULT ZONE W.QZ-CARB VEINING & 2-3% F.F.& BLEBS OF PY  
R 98.5-99.6: INTENSELY FRACT'D & CHLOR ALT'D ZONE  
R E.O.H.  
R SAMPLES *90-1*

A001	SAMPLE					
ALUM	Au	Ag	As	Cu		
R	ppb	ppm	ppm	ppm	ppm	ppm
ALAB	PDI RESEARCH					
ATYP	SPLIT CORE					
AMTH	MET GEOCHEM A.A.					
R	00	37	CASING - NO RECOVERY			
A001	37	67	14176	3	0.1	20 63
A001	67	87	14177	70	0.4	1260 122
A001	87	107	14178	3	0.1	20 151
A001	107	122	14179	10	0.1	300 64
A001	122	133	14180	10	0.1	24 207
A001	133	159	14181	15	0.1	128 136
A001	159	179	14182	10	0.1	12 100
A001	179	199	14183	15	0.1	66 156
A001	199	220	14184	45	0.1	44 330
A001	220	236	14185	30	0.1	16 310
R	QZ VEIN					
A001	236	248	14186	10	0.1	2 94
A001	248	268	14187	10	0.1	10 96
A001	268	288	14188	10	0.1	20 40
A001	288	308	14189	15	0.1	10 89
A001	308	328	14190	5	0.1	4 58
A001	328	348	14191	10	0.1	6 132
A001	348	368	14192	20	0.1	1 310
A001	368	388	14193	35	0.1	4 212
A001	388	408	14194	15	0.1	1 172
A001	408	424	14195	20	0.1	8 128
A001	424	444	14196	15	0.1	6 110
A001	444	464	14197	5	0.1	5 116
A001	464	484	14198	3	0.1	6 130
A001	484	510	14199	3	0.1	1 120
A001	510	536	14200	55	0.1	1 920
A001	536	556	14201	15	0.1	1 246
A001	556	567	14202	3	0.1	2 90
A001	567	582	14203	3	0.1	1 98
A001	582	602	14204	3	0.1	1 150
A001	602	619	14205	3	0.1	1 111
A001	619	640	14206	30	0.1	1 176
A001	640	660	14207	10	0.1	1 130

A001	660	674	14208	5	0.1	1	155
A001	674	694	14209	15	0.1	1	183
A001	694	710	14210	10	0.1	1	105
A001	710	730	14211	10	0.1	1	154
A001	730	750	14212	5	0.1	6	78
A001	750	770	14213	10	0.1	6	78
A001	770	790	14214	20	0.1	12	232
A001	790	810	14215	15	0.1	14	84
A001	810	823	14216	25	0.1	10	97
A001	823	843	14217	20	0.1	14	210
A001	843	863	14218	70	0.2	44	390
A001	863	872	14219	75	0.4	52	440
A001	872	895	14220	150	1.0	90	540
A001	895	915	14221	40	0.3	108	273
A001	915	936	14222	40	0.1	74	312
A001	936	958	14223	100	0.4	152	330
A001	958	966	14224	65	0.2	50	140
A001	966	986	14225	380	1.7	320	540
A001	986	1006	14226	15	0.2	4	176

R

E.O.H.

A002

R LOCALIZED SHEAR/GOUGE ZONES ARE CHARACT'D BY INTENSE FRACT'G  
R AND A BRECCIATED TEXT W. SOME SILIC'D, EPID'D & CHLOR'D FRAGS  
R PY OCCURS AS FINE-MED DISS MAINLY IN THE SHEAR/BRECC'D ZONES(1%  
R 85.9-88.2 : INTENS'Y ALT'D SHEAR ZONE  
R 93.6-95.9 : AS ABOVE  
R 94.8-98.4 : INCREASED EPID-HEM ALT  
R 100.8-101.2: SHEAR/GOUGE ZONE  
R 97.1-97.4 : CORE PIECES IN PLASTIC BAG DUE TO SPILLAGE DURING  
R TRANSPORTATION

R E.O.H.  
R SAMPLES *90-2*

A001	AUMM	R	ALAB	ATYP	AMTH	R	00	43	SAMPLE	Au	Ag	As	Cu
										ppb	ppm	ppm	ppm
			PDI RESEARCH										
			SPLIT CORE										
			WET GEOCHEM A.A.										
									CASING - NO RECOVERY				
A001	43	66	14227	3	0.2	1	163						
A001	66	97	14228	3	0.1	1	79						
A001	97	137	14229	3	0.1	1	74						
A001	137	157	14230	3	0.1	1	42						
A001	157	177	14231	10	0.3	10	192						
A001	177	197	14232	3	0.3	1	141						
A001	197	219	14233	10	0.3	1	228						
A001	219	240	14234	115	1.2	6	1320						
A001	240	253	14235	3	0.1	12	40						
A001	253	265	14236	25	0.4	26	348						
A001	265	285	14237	3	0.2	2	30						
A001	285	305	14238	5	0.2	1	172						
A001	305	325	14239	20	0.3	18	323						
A001	325	348	14240	10	0.2	1	75						
A001	348	366	14241	15	0.3	1	224						
A001	366	386	14242	10	0.2	1	154						
A001	386	410	14243	15	0.1	1	179						
A001	410	430	14244	3	0.1	2	92						
A001	430	450	14245	3	0.1	14	24						
A001	450	465	14246	3	0.1	6	56						
A001	465	480	14247	3	0.1	8	69						
A001	480	500	14248	5	0.1	16	132						
A001	500	520	14249	15	0.2	20	205						
A001	520	535	14250	10	0.1	12	131						
A001	535	555	14251	15	0.2	10	134						
A001	555	575	14252	3	0.2	20	301						
A001	575	595	14253	200	0.1	28	212						
A001	595	615	14254	10	0.2	40	226						
A001	615	635	14255	10	0.2	20	134						
A001	635	655	14256	75	0.5	26	670						
A001	655	670	14257	5	0.2	30	98						
A001	670	687	14258	25	0.2	80	168						
A001	687	707	14259	200	0.3	76	177						
A001	707	727	14260	210	0.2	14	125						
A001	727	749	14261	3	0.2	28	75						
A001	749	769	14262	40	0.1	140	78						
A001	769	789	14263	3	0.2	1	156						
A001	789	817	14264	3	0.2	14	164						
A001	817	837	14265	3	0.2	12	91						
A001	837	859	14266	3	0.2	1	114						
A001	859	879	14267	3	0.2	20	142						
A001	879	899	14268	3	0.1	1	91						

A001	899	920	14269	3	0.1	2	52
A001	920	940	14270	3	0.1	2	43
A001	940	960	14271	3	0.1	1	101
A001	960	980	14272	3	0.1	1	170
A001	980	996	14273	3	0.2	16	213
A001	996	1012	14274	3	0.4	10	149

R

E.O.H.

R 91.3-92.0: 70 CM OZ-CARB VEIN, UNMINER'D  
 R 98.7-102.7: MORE SILIC'D ZONE W. 10 CM OZ-CARB VEIN @ 99.8  
 R E.O.H.  
 R SAMPLES 90-3

AUMM	SAMPLE	Au	Ag	As	Cu
R		ppb	ppm	ppm	ppm
ALAB	PDI RESEARCH				
ATYP	SPLIT CORE				
AMTH	WET GEOCHEM A.A.				
R	00 218	OVBD - NO RECOVERY			
A001	218 240	14275	3 0.2	8	281
A001	240 256	14276	3 0.1	4	127
A001	256 265	14277	3 0.2	1	113
A001	265 284	14278	3 0.1	4	107
A001	284 295	14279	3 0.1	6	98
A001	295 315	14280	3 0.1	8	79
A001	315 335	14281	3 0.1	1	71
A001	335 355	14282	20 0.1	1	213
A001	355 369	14283	3 0.1	1	225
A001	369 390	14284	3 0.1	2	52
A001	390 407	14285	3 0.1	1	7
A001	407 430	14286	3 0.1	1	20
A001	430 450	14287	3 0.1	1	56
A001	450 462	14288	3 0.1	16	102
A001	462 478	14289	3 0.2	6	340
A001	478 498	14290	3 0.4	4	550
A001	498 517	14291	3 0.1	1	90
A001	517 532	14292	3 0.1	1	56
A001	532 557	14293	3 0.1	4	11
A001	557 577	14294	3 0.1	4	9
A001	577 598	14295	3 0.2	4	106
A001	598 619	14296	3 0.3	16	276
A001	619 626	14297	3 0.7	20	830
A001	626 647	14298	3 0.5	20	510
A001	647 667	14299	10 0.2	1	381
A001	667 681	14300	20 0.2	1	530
A001	681 701	14301	3 0.1	1	195
A001	701 716	14302	5 0.2	1	180
A001	716 732	14303	3 0.1	1	167
A001	732 752	14304	15 0.3	1	364
A001	752 772	14305	15 0.3	1	369
A001	772 796	14306	3 0.2	1	176
A001	796 816	14307	10 0.4	1	490
A001	816 836	14308	3 0.2	1	132
A001	836 856	14309	10 0.2	1	329
A001	856 878	14310	3 0.1	1	88
A001	878 888	14311	15 0.1	1	202
A001	888 908	14312	50 0.4	1	680
A001	908 930	14313	10 0.3	1	500
A001	930 950	14314	20 0.3	1	378
A001	950 970	14315	15 0.2	1	350
A001	970 987	14316	3 0.2	1	116
A001	987 1007	14317	3 0.1	1	32
A001	1007 1027	14318	3 0.1	1	7
R	E.O.H.				

R CONTACTS WITH INCREASING PARALLEL QZ-CB VEINLETS  
 R PY OCCURS AS DISS (2-3%) & P.F. (-1%) WITH INCREASING AMOUNTS  
 R IN MORE FRACTURED AREAS.  
 R EPIDOTE OCCURS SELECTIVELY AS F.F. PATCHES & VEINS (-3-5%)  
 R 63.1-63.5 : SHEAR/GOUGE ZONE  
 R 64.2-64.6 : EPIDOTIZED ZONE WITH TWO 5 CM QZ-CB VEINS  
 R 65.5-66.1 : FAULT GOUGE INTRUDED BY A BRECC'D QZ-CB VEIN (30 CM)  
 R 69.4 : 8 CM FAULT GOUGE  
 R 70.0-70.2 : INTENSLY ALT'D FAULT BRECCIA  
 R 79.1 : 3 CM VUGGY QZ-CB VEIN  
 R 81.0-82.3 : SHEAR ZONE DISPLAYING INCREASING PARALLEL QZ-CB  
 R VEINLETS FOLLOWED BY A 20 CM SILICIFIED ZONE THEN  
 R FAULT GOUGE FROM 81.5 TO 82.1  
 R 82.8-83.6 : FAULT BRECCIA WITH 0.5-3 CM SILIC'D FRAGS & CHLOR  
 R BRECCIA FILLINGS  
 R 83.9-84.3 : FAULT GOUGE  
 R 85.7-86.0 : " "  
 R 89.9-90.3 : " "  
 R 91.2-92.1 : INTENSLY ALT'D SHEAR ZONE WITH INCREASING EPIDOTE  
 R 97.8-98.1 : FAULT GOUGE  
 / 984 1039 QZDRPFMF MGF3 P FO050 J2<\*V1 D)  
 L 5A0Z BXVV 243- VQ040 P1 G=  
 R MEDIUM GREY, M.G., WEAKLY FOLIATED, MOD. SHEARED QZ DIORITE  
 R CONTACT WITH ANDESITE FLOW IS GRADATIONAL  
 R 2-4 MM GRAINS OF PLAG & QZ WITH ALTERED GRAINS OF CHLORITE  
 R (INTERSTITIAL) & SERICITE ARE CUT BY QZ-CB VEINS  
 R SHEARED ZONES DISPLAY INTENSE ALT'N & WEAK BRECC'N  
 R PY IS MINOR & OCCURS AS FINE DISS (-1%)  
 R 99.2-99.5 : SHEAR (GOUGE) ZONE FOLLOWED BY A 5 CM ANDESITE  
 R FLOW FRAG.  
 R 100.1-101.1 : HIGHLY ALT'D & FRAC'D ANDESITE FLOW (FOLIATED).  
 R 101.3-101.5 : SILICIFIED BRECCIA  
 R 103.3-103.5 : QZ VEIN  
 R END OF HOLE

A001

ALUMN	SAMPLE	Au	Ag	As	Cu
R		ppb	ppm	ppm	ppm

ALAB PDI RESEARCH

ATYP SPLIT CORE

AMTN MET GEOCHEM A.A.

R CASING TO 15.8 M

A001	158	183	14319	3	0.1	10	14
A001	183	205	14320	3	0.1	4	14
A001	205	225	14321	15	0.1	12	234
A001	225	245	14322	3	0.1	14	168
A001	245	264	14323	3	0.1	16	134
A001	264	284	14324	20	0.1	30	275
A001	284	304	14325	60	0.1	22	200
A001	304	324	14326	200	0.1	20	188
A001	324	347	14327	150	0.1	26	146
A001	347	367	14328	3	0.6	1	910
A001	367	386	14329	70	0.1	1	137
A001	386	406	14330	105	0.1	6	60
A001	406	427	14331	30	0.1	6	73
A001	427	447	14332	3	0.1	6	142
A001	447	464	14333	3	0.1	1	147
A001	464	486	14334	3	0.1	1	218
A001	486	506	14335	30	0.1	1	143
A001	506	526	14336	3	0.1	2	150
A001	526	545	14337	3	0.1	8	143

90-4

A001	545	565	14338	3	0.1	4	147
A001	565	588	14339	3	0.1	1	72
A001	588	603	14340	3	0.1	1	102
A001	603	615	14341	3	0.1	1	64
A001	615	635	14342	115	0.1	1	174
A001	635	655	14343	15	0.1	6	92
A001	655	675	14344	3	0.1	6	229
A001	675	695	14345	3	0.1	4	124
A001	695	715	14346	3	0.1	1	165
A001	715	735	14347	3	0.1	8	63
A001	735	755	14348	3	0.1	6	103
A001	755	775	14349	3	0.1	16	58
A001	775	795	14350	3	0.1	10	89
A001	795	810	14351	110	0.1	1	111
A001	810	828	14352	3	0.1	18	88
A001	828	848	14353	3	0.1	6	48
A001	848	868	14354	3	0.1	16	97
A001	868	888	14355	10	0.1	1	133
A001	888	908	14356	10	0.1	1	58
A001	908	928	14357	10	0.1	1	112
A001	928	948	14358	15	0.1	1	80
A001	948	968	14359	25	0.2	1	201
A001	968	984	14360	55	0.1	1	342
A001	984	1001	14361	3	0.1	1	121
A001	1001	1011	14362	20	0.1	1	202
A001	1011	1021	14363	3	0.1	1	32
A001	1021	1039	14364	80	0.1	1	174

R

END OF HOLE

/ 947 993 FGDRPFMFPY)FGF3 P F0060 P2<)P1 D) <+  
 L SAQZ FF 1344 P1  
 R MED GREY,MOD ALT'D,F.G.DIORITE CHARACT'D BY SLIGHT INCREASE IN  
 R FRACT'G & WEAK FOLIATION  
 R QZ-CARB ALT OCCURS AS F.F.THROUGHOUT; CHLOR IS PERV (AS ALT OF  
 R MAFIC MIN.)-20% W.WEAKER SILIC  
 R PY OCCURS DISS (-1%) THROUGHOUT  
 / 993 1020 MGDPRPFMFPY)MGF5 P F0070 P3<)P1 D)  
 L GAQZ S3FF 2455 P1  
 R MED GREENISH-GREY,STRONGLY ALT'D,MOD FRACT'D,LATITIC M.G.DIORITE  
 R MOD FOLIATION (-70 DEG TO C.A.)OCCURS THROUGHOUT W.LESSER SHEA'G  
 R PREDOMINANT CHLOR ALT W.LESSER SER-QZ-CARB ALT  
 R PY OCCURS AS DISS (-1%)  
 R 100.0 : 5 CM DYKE? OF ALT'D ANDESITIC FLOW  
 R 100.2-101.0 : MOD SHEARED ZONE  
 / 1020 1078 FALTPFMF BXS7 P F0045 P3<+V2 D+  
 L 4AQZ F5VV 4677 P2 G1  
 R DARKER GREY,INTENSELY ALT'D & FRACT'D FAULT BRECCIA  
 R ZONE DISPLAYS BRECCIATION W.CHLORITIC,SILIC'D & DIORITIC FRAGS  
 R AS WELL AS MICRO-FOLDING IN FOLIATED ROCK; FAULT GOUGE IN SELEC-  
 R TIVE AREAS & ABUNDANT QZ-CARB VEIN'G  
 R PY OCCURS AS DISS (-1-2%) THROUGHOUT  
 / 1078 1256 FGDRPFHBOZ+FGF3 P F0060 P5<+V+ D)  
 L 6GMF PFFF 2333 V0060 P3P=  
 R MED-DARK GREEN,MOD PROPYLLITIC ALT F.G.DIORITE W.WEAK PORPH. &  
 R FOLIATED TEXT  
 R 2-3 MM X-TALS OF PLAG & MAFICS (-25%) IN A FINER GR'D MATRIX OF  
 R SIMILAR COMP.  
 R ALT CONSISTS OF PERV CHLOR (-50%) & EPID ALT OF PLAG GRAINS & FF  
 R FRACT & VEINLETS INFILLED BY QZ-CARB W. LESSER EPIDOTE  
 R WEAK SHEARING OCCURS IN SELECTIVE AREAS DISPLAYED BY INCREASED  
 R FRACT'G & FOLIATION  
 R PY OCCURS AS FINE DISS THROUGHOUT( -1%)  
 R 107.8-110.2: ABSENCE OF PROPYLLITIC ALT  
 R 114.3-115.1: WEAKLY SHEARED ZONE  
 R 116.0 : 6 CM,SUB-ROUNDED M.G.DIORITE FRAGS,PROPYL'CLY ALT'D  
 R 118.9 : 10 CM PROPYL'CLY ALT'D FRAG BOUNDED ON ONE SIDE BY  
 R A 1 CM QZ VEIN  
 R 125.5-125.6: SILIC'D,M.G.DIORITE W.A SHARP CONTACT  
 R END OF HOLE

A001

AUMH SAMPLE Au Ag As Cu  
 R ppb ppm ppm ppm

ALAB PDI RESEARCH

ATYP SPLIT CORE

AMTH WET GEOCHEM A.A.

R CASING TO 4.3 M - NO RECOVERY

A001	43	63	14365	25	0.1	1	100
A001	63	83	14366	20	0.1	1	110
A001	83	103	14367	45	0.1	1	109
A001	103	123	14368	190	0.1	1	150
A001	123	149	14369	110	0.3	1	126
A001	149	162	14370	225	0.1	1	130
A001	162	182	14371	35	0.1	1	74
A001	182	206	14372	30	0.5	1	34
A001	206	220	14373	3	0.1	6	34
A001	220	246	14374	10	0.3	1	94
A001	246	253	14375	3	0.4	1	90
A001	253	277	14376	3	0.2	1	122
A001	277	293	14377	3	0.1	1	33

90-5



A001	293	306	14378	165	0.1	1	116
A001	306	326	14379	30	0.2	20	114
A001	326	349	14380	280	0.3	8	162
A001	349	369	14381	200	0.1	20	128
A001	369	383	14382	15	0.1	44	86
A001	383	400	14383	10	0.1	1	51
A001	400	415	14384	3	0.1	1	52
A001	415	432	14385	3	0.1	1	80
A001	432	442	14386	3	0.1	1	115
A001	442	455	14387	3	0.1	1	62
A001	455	475	14388	3	0.1	1	47
A001	475	484	14389	3	0.1	1	121
A001	484	504	14390	25	0.1	1	130
A001	504	524	14391	3	0.1	10	58
A001	524	544	14392	20	0.1	20	61
A001	544	564	14393	15	0.2	16	53
A001	564	587	14394	5	0.1	12	74
A001	587	607	14395	3	0.1	16	81
A001	607	627	14396	10	0.1	20	82
A001	627	651	14397	3	0.1	22	88
A001	651	671	14398	3	0.1	18	63
A001	671	691	14399	15	0.1	16	45
A001	691	706	14400	10	0.1	20	72
A001	706	712	14401	20	0.1	16	45
A001	712	732	14402	10	0.1	12	16
A001	732	750	14403	30	0.1	14	34
A001	750	770	14404	3	0.1	16	94
A001	770	788	14405	20	0.1	16	51
A001	788	803	14406	30	0.1	20	78
A001	803	821	14407	10	0.1	14	60
A001	821	841	14408	140	1.0	6	410
A001	841	861	14409	75	0.4	20	72
A001	861	881	14410	15	0.2	54	208
A001	881	893	14411	3	0.1	26	217
A001	893	910	14412	35	0.4	72	285
A001	910	930	14413	30	0.1	36	200
A001	930	947	14414	10	0.1	540	140
A001	947	967	14415	35	0.2	40	233
A001	967	980	14416	25	0.1	14	138
A001	980	993	14417	25	0.1	10	43
A001	993	1020	14418	105	0.1	16	34
A001	1020	1040	14419	25	0.1	14	22
A001	1040	1060	14420	95	0.1	20	142
A001	1060	1078	14421	95	0.1	70	68
A001	1078	1098	14422	15	0.1	6	75
A001	1098	1118	14423	5	0.1	1	74
A001	1118	1138	14424	3	0.1	8	23
A001	1138	1158	14425	10	0.2	12	47
A001	1158	1178	14426	5	0.1	2	74
A001	1178	1198	14427	20	0.1	1	20
A001	1198	1218	14428	5	0.1	1	100
A001	1218	1238	14429	3	0.1	4	67
A001	1238	1256	14430	10	0.1	1	56

R

END OF HOLE

R PERV.CHLOR.ALT (-40%) W. LESSER SER  
R PY OCCURS THROUGHOUT DISS 2-3%, (PRIMARY?), BLEBS:-2%, & F.F.-2-3%  
R OFTEN ASSOC W.MAFICS & CHLOR.MATERIAL  
R 126.9-127.5: INTENS'Y FRACT'D & MOD.BRECC'D W.ASSOC QZ VN-G  
R 131.3-136.2: INTENS'Y SILIC'D ZONE W.QZ-CARB VEIN NETWORK & OC-  
R CASION. FELSIC FRAGS?  
R 137.2-139.4: AS ABOVE  
R 143.4-147.6: F.G.,MAFIC,MOD.FOLIATE W.C.G.DIORITE FRAGS. PY  
R VEIN (1CM) 144.5-145.0  
R

R END OF HOLE

A001

AUMH SAMPLE Au Ag As Cu  
R ppb ppm ppm ppm

ALAB PDI RESEARCH

ATYP SPLIT CORE

AMTH WET GEOCHEM A.A.

R CASING TO 25.3 M - OVBD

A001	253	261	14431	25	0.1	1	107
A001	261	280	14432	45	0.2	12	140
A001	280	300	14433	10	0.2	14	108
A001	300	323	14434	15	0.3	18	202
A001	323	343	14435	65	0.2	20	151
A001	343	365	14436	75	0.2	14	306
A001	365	386	14437	30	0.1	4	204
A001	386	406	14438	40	0.1	1	310
A001	406	426	14439	10	0.1	1	84
A001	426	446	14440	3	0.1	1	43
A001	446	462	14441	25	0.1	6	36
A001	462	482	14442	10	0.1	2	50
A001	482	502	14443	10	0.1	14	23
A001	502	522	14444	25	0.1	10	36
A001	522	551	14445	15	0.1	6	46
A001	551	559	14446	10	0.1	4	42
A001	559	572	14447	3	0.1	12	86
A001	572	586	14448	20	0.1	2	71
A001	586	606	14449	15	0.1	10	32
A001	606	626	14450	10	0.1	8	53
A001	626	646	14451	10	0.1	6	28
A001	646	663	14452	30	0.1	2	55
A001	663	683	14453	10	0.1	1	32
A001	683	705	14454	20	0.1	2	72
A001	705	715	14455	30	0.1	20	120
A001	715	735	14456	110	0.1	6	110
A001	735	757	14457	700	0.5	36	560
A001	757	765	14458	125	0.3	16	383
A001	765	788	14459	10	0.1	8	110
A001	788	814	14460	45	0.1	16	100
A001	814	831	14461	180	0.3	10	235
A001	831	851	14462	35	0.1	14	192
A001	851	868	14463	65	0.1	18	38
A001	868	878	14464	160	0.5	22	650
A001	878	898	14465	70	0.1	8	120
A001	898	917	14466	45	0.1	14	56
A001	917	937	14467	25	0.1	1	37
A001	937	957	14468	10	0.1	1	77
A001	957	977	14469	25	0.1	1	117
A001	977	997	14470	25	0.1	1	50
A001	997	1017	14471	20	0.1	1	45
A001	1017	1037	14472	3	0.3	2	40
A001	1037	1051	14473	425	15	18	177

90-6

A001 1051	1071	14474	60	0.4	20	234
A001 1071	1091	14475	70	0.2	12	110
A001 1091	1111	14476	250	0.1	10	122
A001 1111	1131	14477	220	0.1	16	100
A001 1131	1151	14478	120	0.1	8	105
A001 1151	1171	14479	20	0.1	8	31
A001 1171	1190	14480	15	0.1	1	34
A001 1190	1210	14481	40	0.6	20	520
A001 1210	1230	14482	160	0.5	50	630
A001 1230	1250	14483	5	0.1	8	52
A001 1250	1269	14484	15	0.1	18	70
A001 1269	1289	14485	55	0.5	20	600
A001 1289	1313	14486	60	0.4	6	510
A001 1313	1333	14487	55	0.1	10	303
A001 1333	1353	14488	100	0.6	24	340
A001 1353	1372	14489	200	0.2	28	392
A001 1372	1394	14490	40	0.1	22	303
A001 1394	1414	14491	30	0.1	12	265
A001 1414	1434	14492	15	0.1	1	136
A001 1434	1454	14493	55	0.1	2	261
A001 1454	1476	14494	40	0.1	6	357
A001 1476	1500	14495	345	0.1	1	170

R

END OF HOLE

## Captain Claims

### Assay Summary DDH 96-1 to 96-8

Hole No.	From (m)	To (m)	Interval (m)	Cu (ppm)	Au (g/t)	As (ppm)	Remarks
96-1	0	9.15	9.15				Casing
	9.15	15.25	6.1	396	0.04	83	
	15.25	18.15	2.9	459	0.05	82	
	18.15	21.2	3.05	357	0.06	67	
	21.2	24.2	3	313	0.03	83	
	24.2	27.3	3.1	928	0.08	63	
	27.3	30.35	3.05	719	0.07	61	
	30.35	33.4	3.05	732	0.09	13	
	33.4	35.08	1.68	1723	0.18	1	
	35.08	38.13	3.05	751	0.07	86	
	38.13	41.18	3.05	2063	0.14	76	
	41.18	44.23	3.05	1017	0.04	74	
	44.23	47.28	3.05	4393	0.26	1	
	47.28	50.33	3.05	2254	0.12	106	
	50.33	53.38	3.05	1025	0.05	112	
	53.38	54.6	1.22	651	0.03	67	
	54.6	55.21	0.61	479	0.02	72	
	55.21	58.26	3.05	643	0.04	78	
	58.26	59.48	1.22	1231	0.09	44	
	59.48	62.53	3.05	316	0.03	141	
	62.53	65.27	2.74	260	0.04	178	
	65.27	68.32	3.05	527	0.06	160	
	68.32	70.3	1.98	338	0.05	184	
	70.3	70.91	0.61	627	0.07	111	
	70.91	73.2	2.29	172	0.01	243	
	73.2	76.25	3.05	326	0.05	173	
	76.25	76.86	0.61	139	0.01	261	EOH



Hole No.	From (m)	To (m)	Interval (m)	Cu (ppm)	Au (g/t)	As (ppm)	Remarks
96-3	0	27	27				No core recovered; no samples collected
96-3A	0	12.2	12.2	72	0.02	1	Sludge sample; no core recovered in hole
		33.55		70	0.17	1	Sludge sample (grab at depth shown?); EOH
96-4	0	12.2	12.2	109	0.03	1	Sludge sample; no core recovered in hole
	12.2	18.3	6.1	108	0.04	1	Sludge sample
	18.3	24.4	6.1	78	0.03	19	Sludge sample
		24.4		116	0.01	25	Sludge sample (grab at depth shown?)
	24.4	30.5	6.1	112	0.01	49	Sludge sample
	30.5	39.65	9.15	100	0.01	7	Sludge sample; EOH
96-5	0	12.2	12.2				Casing?
	12.2	18.3	6.1	68	0.01	1	Sludge sample?
	18.3	24.4	6.1	63	0.01	1	Sludge sample?
	24.4	30.5	6.1	63	0.02	16	Sludge sample?
	30.5	33.55	3.05	59	0.02	11	Core sample?
	33.55	36.6	3.03	64	0.01	1	Core sample?
	36.6	39.65	3.05	34	0.01	1	Core sample?
	39.65	42.7	3.05	60	0.01	5	Core sample?
	42.7	45.75	3.05	62	0.02	1	Core sample?
	45.75	48.8	3.05	74	0.01	1	Core sample?
	48.8	51.85	3.05	69	0.03	1	Core sample?
	51.85	54.9	3.05	74	0.02	1	Core sample?
	54.9	57.95	3.05	81	0.05	1	Core sample?
	57.95	61	3.05	105	0.03	1	Core sample?
	61	64.05	3.05	100	0.2	1	Core sample?
	64.05	67.1	3.05	74	0.01	1	Core sample?
	67.1	70.15	3.05	102	0.03	1	Core sample?
	70.15	73.2	3.05	101	0.05	1	Core sample?
	73.2	76.25	3.05	90	0.03	1	Core sample?
	76.25	79.3	3.05	117	0.05	1	Core sample?
	79.3	82.35	3.05	117	0.02	1	Core sample?
	82.35	85.4	3.05	125	0.03	1	Core sample?
	85.4	88.45	3.05	105	0.04	1	Core sample?; EOH







Hole No.	From (m)	To (m)	Interval (m)	Cu (ppm)	Au (g/t)	As (ppm)	Remarks
96-8	0	4.58	4.58				Casing
	4.58	5.03	0.45	14	0.01	31	
	5.03	6.1	1.07	35	0.02	1	
	6.1	7.32	1.22	140	0.02	3	
	7.32	9.91	2.59	295	0.03	1	
	9.91	12.96	3.05	341	0.03	25	
	12.96	16.01	3.05	159	0.02	1	
	16.01	17.69	1.68	104	0.01	53	
	17.69	20.74	3.05	265	0.03	53	
	20.74	22.27	1.53	601	0.04	4	
	22.27	22.72	0.45	434	0.06	113	
	22.72	24.86	2.14	560	0.04	112	
	24.86	26.69	1.83	250	0.01	71	
	26.69	29.74	3.05	255	0.07	124	
	29.74	32.79	3.05	113	0.04	90	
	32.79	35.08	2.29	661	0.07	95	
	35.08	35.53	0.45	106	0.01	67	
	35.53	37.06	1.53	149	0.04	78	
	37.06	38.13	1.07	145	0.01	101	
	38.13	40.11	1.98	351	0.02	100	
	40.11	41.48	1.37	217	0.05	79	
	41.48	42.55	1.07	466	0.24	98	
	42.55	43.62	1.07	133	0.01	91	
	43.62	45.75	2.13	169	0.02	33	
	45.75	46.2	0.45	137	0.01	1	
	46.2	48.19	1.99	315	0.01	48	
	48.19	51.24	3.05	169	0.01	35	
	51.24	54.29	3.05	299	0.03	239	
	54.29	57.04	2.75	184	0.02	98	
	57.04	60.09	3.05	244	0.02	58	
	60.09	63.14	3.05	255	0.03	62	
	63.14	64.05	0.91	376	0.02	89	
	64.05	66.8	2.75	364	0.04	66	
	66.8	69.85	3.05	265	0.02	1	
	69.85	70.46	0.61	299	0.03	29	

