APPENDIX I

Diamond Drill Summary

PART 2 OF 2

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ARFA DIAMOND DRILLING SUMMARY

DDH NO.	START DATE	FINISH DATE	LOGGED DATE	LOCATION	CLAIM MAP SHEET	NORTHING	EASTING	HORIZON PROJECT	VERT PROJECT	ELEVATION	AZIMUTH	DIP	LENGTH	SAMPLE	FROM	TO	WIDTH	OZ/TON AU	CU	COST	COMMENTS
95-1	7/21/95	7/23/95	7/23/95	SPOKANE 92J16W		35333.27	44191.21			2075.93	190.00	-60.00	140.21								
														100833	38.70	38.90	0.20	5PPB	27PPM		SERPENTINITE
														100832	44.30	44.50	0.20	12PPB	34PPM		LISTWANITE/SERPENTINITE
														147751	61.10	61.70	0.50	0.001	0.17		QTZ VEIN
														147752	61.70	62.50	0.80	0.072	0.38		QTZ VEIN
														147753	62.50	62.62	0.12	0.123	4.22		QTZ VEIN
														147754	62.62	65.40	2.78	0.013	0.29		QTZ VEIN
														147755	65.40	66.10	0.70	0.037	1.62		QTZ VEIN
														147756	66.10	66.50	0.40	0.072	0.35		QTZ VEIN
														147757	66.50	67.50	1.00	0.011	0.33		QTZ VEIN
														147758	67.50	68.50	1.00	0.031	0.35		QTZ VEIN
														147759	68.50	69.20	0.70	0.299	1.16		QTZ VEIN
															61.70	69.20	7.50	0.055	0.58		SUMMARY OF INTERSECTION
														100834	69.20	69.50	0.30	7PPB	0.01		REMOUNT PORPHYRY
														147760	78.30	79.60	1.30	0.002	0.06		QTZ VEIN
														100835	125.00	125.20	0.20	1PPB	82PPM		LISTWANITE
														100836	126.50	126.70	0.20	7PPB	0.02		GRANODIORITE DYKE
														100837	136.30	136.50	0.20	49PPB	0.06		GREYWACKE
95-2	7/24/95	7/26/95	7/26/95	SPOKANE 92J16W		35333.27	44191.21			2075.93	190.00	-73.00	120.10								
														147761	28.10	29.30	1.20	0.001	0.01		SILICIFIED ARGILLITE
														100838	33.60	33.80	0.20	1PPB	17PPM		
														100839	50.90	51.30	0.40	0.009	0.28		QTZ VEIN & STRS.
														100840	49.00	49.30	0.30	3PPB	17PPM		I-S GRANODIORITE
														147762	63.40	63.70	0.30	0.014	0.15		I-S GRANODIORITE
														100841	69.30	69.50	0.20	1PPB	18PPM		SERPENTINITE
														100842	79.90	80.00	0.10	86PPB	0.77		GRANODIORITE
														147763	80.10	80.80	0.70	0.088	0.14		QTZ VEIN
														147764	80.80	81.80	1.00	0.166	1.17		QTZ VEIN
														147765	81.80	82.30	0.50	0.034	0.54		QTZ VEIN
														147766	82.30	83.20	0.90	0.127	2.95		QTZ VEIN
														147767	83.20	84.10	0.90	0.006	0.58		QTZ VEIN
														147768	84.10	85.10	1.00	0.005	0.14		QTZ VEIN
														147769	85.10	86.20	1.10	0.052	1.37		QTZ VEIN
														147770	86.20	87.20	1.00	0.152	3.14		QTZ VEIN
															80.80	83.20	2.40	0.124	1.93		SUMMARY
														147771	87.20	88.20	1.00	0.098	1.90		QTZ VEIN
														147772	88.20	89.20	1.00	0.011	0.76		QTZ VEIN
														147773	89.20	90.20	1.00	0.159	3.09		QTZ VEIN
														147775	90.20	90.80	0.60	0.083	1.39		QTZ VEIN
														147776	90.80	91.20	0.40				QTZ VEIN
														147777	91.20	92.00	0.80	0.002	0.09		QTZ VEIN
														147778	93.00	94.00	1.00	0.339	2.06		QTZ VEIN
														147779	94.00	95.00	1.00	0.212	0.91		QTZ VEIN
															93.00	95.00	2.00	0.276	1.49		SUMMARY
															80.10	95.00	14.90	0.276	1.49		SUMMARY
														147780	110.00	110.40	0.40	0.006	0.30		QTZ VEIN
95-3	7/27/95	7/30/95	7/28/95	SPOKANE 92J16W		35330.89	44220.10			2140.47	205.00	-55.00	110.34								
														147781	51.82	53.00	1.18	0.004	0.09		QTZ VEIN
														147782	64.20	65.20	1.00	0.003	0.01		REMOUNT PORPHYRY
														100843	64.30	64.50	0.20	25PPB	51PPM		PORPHYRY
														147783	65.43	66.27	0.84	0.002	0.03		QTZ VEIN
														147784	67.28	68.58	1.30	0.001	0.08		QTZ VEIN
														147785	72.70	73.15	0.45	0.003	0.12		QTZ VEIN
														147786	74.56	75.84	1.28	0.001	0.02		QTZ VEIN
														147787	76.20	77.20	1.00	0.004	0.09		QTZ VEIN
														147788	77.20	78.22	1.00	0.173	0.60		QTZ VEIN
														147789	78.20	79.20	1.00	0.236	0.51		QTZ VEIN
														147790	79.20	80.20	1.00	0.065	0.86		QTZ VEIN
														147791	80.20	81.20	1.00	0.059	0.83		QTZ VEIN
														147792	81.20	82.20	1.00	0.078	0.64		QTZ VEIN
														147793	82.20	83.20	1.00	0.029	0.82		QTZ VEIN
														147794	83.20	84.20	1.00	0.007	0.42		QTZ VEIN
														147795	84.20	85.20	1.00	0.017	0.54		QTZ VEIN
														147796	85.20	86.50	1.00	0.056	1.92		QTZ VEIN
															77.20	79.20	2.00	0.205	0.56		SUMMARY
														147797	86.50	87.50	1.00	0.007	0.40		QTZ VEIN
														147798	87.50	88.50	1.00	0.003	0.18		QTZ VEIN
														147799	88.50	89.50	1.00	0.014	0.25		QTZ VEIN
															76.20	89.50	13.30	0.060	0.65		SUMMARY
														100844	92.70	92.90	0.20	4PPB	17PPM		TALC-CHLORITE-CARB.-QTZ.SCHIST
														147800	97.12	97.32	0.20	0.017	0.76		HEALED SHEAR ZONE

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AREA DIAMOND DRILLING SUMMARY

DDH NO.	START DATE	FINISH DATE	LOGGED DATE	LOCATION	CLAIM MAP SHEET	NORTHING	EASTING	HORIZON PROJECT	VERT PROJECT	ELEVATION	AZIMUTH	DIP	LENGTH	SAMPLE	FROM	TO	WIDTH	OZ/TON AU	CU	COST	COMMENTS
95-4	7/30/95	7/31/95	7/31/95	SPOKANE 92J16W		35330.09	44220.10			2140.47	205.00	-70.00	137.60								
														100002	65.00	66.00	1.00	0.001	75ppm		SILICIFIED ARGILLITE
														100003	66.00	67.00	1.00	0.001	64ppm		SILICIFIED ARGILLITE
														100004	67.00	68.00	1.00	0.001	86ppm		SILICIFIED ARGILLITE
														100005	68.00	69.00	1.00	0.001	0.01		SILICIFIED ARGILLITE
														100006	69.00	69.45	0.50	0.001	76ppm		SILICIFIED ARGILLITE
														100045	71.90	72.20	0.20	10PPB	0.02		ARGILLITE
														100007	75.00	75.90	1.00	0.001	74ppm		ARGILLITE
														100008	78.70	79.10	0.50	0.001	47ppm		ARGILLITE
														100009	92.00	93.00	1.00	0.421	2.99		QTZ. VEIN
														100010	93.00	94.00	1.00	1.161	4.96		QTZ. VEIN
														100011	94.00	95.00	1.00	0.374	1.25		QTZ. VEIN
														100012	95.00	96.30	0.50	0.027	0.32		QTZ. VEIN
															92.01	95.00	3.00	0.645	3.07		SUMMARY
95-5	8/1/95	8/3/95	8/3/95	SPOKANE 92J16W		35365.29	44139.60			2199.09	166.00	-45.00	80.77								ABANDONED HOLE
														100013	60.40	60.55	0.15	0.497	0.40		BRECCIATED QTZ VEIN
														100014	69.70	70.35	0.65	0.002	0.01		GDIORITE WITH QTZ STRS.
														100015	70.45	70.76	0.31	0.001	0.02		GDIORITE WITH QTZ STRS.
														100016	71.41	72.27	0.86	0.003	0.02		GDIORITE WITH QTZ STRS.
95-6	8/3/95	8/6/95	8/6/95	SPOKANE 92J16W		35365.29	44139.60			2199.09	166.00	-60.00	65.13								ABANDONED HOLE
96-7	8/6/95	8/9/95	8/9/95	SPOKANE 92J16W		35362.09	44137.04			2199.00	190.00	-50.00	110.94								
														100017	72.00	72.20	0.20	0.004	35ppm		QTZ VEIN
														100018	82.00	83.00	1.00	0.003	2.27		QTZ VEIN
														100019	85.50	85.60	0.10	0.002	0.01		QTZ VEIN
														100020	88.80	88.90	0.10	0.003	0.07		QTZ VEIN
														100021	93.50	93.80	0.30	0.004	0.50		QTZ VEIN
														100022	93.80	94.80	1.00	0.013	0.87		QTZ VEIN
														100023	94.00	95.40	0.60	0.001	35ppm		QTZ VEIN
														100024	97.04	98.44	0.60	0.001	0.02		QTZ VEIN
														100025	98.90	99.30	0.40	0.495	1.17		QTZ VEIN
														100026	99.30	100.30	1.00	0.019	0.22		QTZ VEIN
														100027	100.30	100.60	0.30	0.211	3.30		QTZ VEIN
															98.90	100.60	1.70	0.165	0.99		SUMMARY
95-8	8/10/95	8/12/95	8/13/95	SPOKANE 92J16W		35363.72	44139.60			2199.05	190.00	-70.00	153.60								
														100029	23.40	23.60	0.20	140ppb	0.02		I-D SERPENTINITE
														100031	57.00	57.20	0.20	2ppb	15ppm		REMNOUNT PORPHYRY
														100028	115.30	115.70	0.40	2ppb	92ppm		ARGILLITE WITH CONV.QTZ.STRS
														100030	151.50	151.70	0.20	3ppb	49ppm		SICIFIED ARGILLITE
95-9	8/13/95	8/17/95	8/18/95	SPOKANE 92J16W		35359.05	44136.00			2199.00	166.00	-55.00	140.50								
														100049	76.60	78.00	1.40	0.001	45ppm		QTZ VEIN
														100050	103.90	104.40	0.50	0.656	2.40		QTZ VEIN
														147660	105.70	106.20	0.50	0.004	0.26		QTZ VEIN
														147661	106.20	106.70	0.50	0.001	0.02		QTZ VEIN
														147662	106.70	107.30	0.60	0.003	0.02		QTZ VEIN
														147663	107.30	107.60	0.30	0.001	0.06		QTZ VEIN
														147664	107.60	108.30	0.07	0.025	3.67		QTZ VEIN
															105.70	108.30	2.60	0.008	1.06		SUMMARY
														147665	108.30	109.30	1.00	0.007	0.06		QTZ VEIN
														147666	109.30	110.30	1.00	0.001	0.02		GRANITIZED CHERT
														147667	110.30	111.10	0.80	0.001	0.06		RUBBLE GDIORITE / CHERT
														147668	111.30	112.20	0.90	0.001	0.03		SERP/GDIORITE/QTZ VEIN
														147669	113.80	114.30	0.50	0.001	0.31		QTZ VEIN CLAY GOUGE
														147670	120.40	121.40	1.00	0.004	0.26		QTZ VEIN
														147671	121.40	122.50	1.10	0.004	0.09		QTZ VEIN
														147672	122.50	123.50	1.00	0.001	1.06		QTZ VEIN
														147673	123.50	124.50	1.00	0.003	0.22		QTZ VEIN
														147674	124.50	125.50	1.00	0.042	0.11		QTZ VEIN
														147675	125.50	126.50	1.00	0.117	0.15		QTZ VEIN
														147676	126.50	127.50	1.00	0.043	0.08		QTZ VEIN
														147677	127.50	128.50	1.00	0.002	0.05		QTZ VEIN
														147678	128.50	129.50	1.00	0.011	1.25		QTZ VEIN
														147679	129.50	130.50	1.00	0.003	0.22		QTZ VEIN
														147680	130.50	131.51	1.00	0.003	0.30		QTZ VEIN
														147681	131.50	132.50	1.00	0.007	0.60		QTZ VEIN
														147682	132.50	132.80	0.30	0.109	2.42		QTZ VEIN
															120.40	132.80	12.40	0.030	0.42		SUMMARY

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AREA DIAMOND DRILLING SUMMARY

DDH NO.	START DATE	FINISH DATE	LOGGED DATE	LOCATION	CLAIM MAP SHEET	NORTHING	EASTING	HORIZON PROJECT	VERT PROJECT	ELEVATION	AZIMUTH	DIP	LENGTH	SAMPLE	FROM	TO	WIDTH	OZ/TON AU	CU	COST	COMMENT
95-10	8/10/95	8/22/95	8/22/95	SPOKANE 92J16W		35359.05	64136.00			2199.80	166.00	-65.00	171.90								
														147683	62.40	62.80	0.40	0.882	0.03		SILICIFIED SERPENTINITE
														147684	69.10	69.90	0.80	0.801	0.05		GRANODIORITE
														147685	81.90	82.30	0.70	0.001	0.02		I-S, GDIORITE
														147686	107.80	108.80	1.00	0.001	0.01		ARGILLITE/SERP. BX
														147687	142.80	143.80	1.00	0.801	0.28		QTZ VEIN
														147688	143.80	144.80	1.00	0.001	0.04		QTZ VEIN
														147689	144.80	145.40	0.60	0.009	0.10		QTZ VEIN
															142.80	145.40	2.60	0.003	0.15		SUMMARY
														147690	147.80	148.80	1.00	0.015	0.12		QTZ VEIN
														147691	148.80	149.80	1.00	0.004	0.09		QTZ VEIN
														147692	149.80	150.90	1.10	0.034	0.36		QTZ VEIN
															147.80	150.90	3.10	0.010	0.19		SUMMARY
														147693	150.90	151.40	0.50	0.002	0.06		I-S, GREYWACKE/CHERT
														147694	151.40	152.40	1.00	0.001	0.01		I-S, GREYWACKE/CHERT
														147695	166.60	167.60	1.00	0.120	0.39		QTZ VEIN
95-11	8/23/95	8/26/95	8/26/95	SPOKANE 92J16W		35343.03	64102.00			2207.90	194.00	-55.00	126.00								
														147696	43.30	43.80	0.50	0.014	0.15		QTZ. VEIN
														147697	46.30	47.30	1.00	0.003	0.09		QTZ. VEIN
														147698	47.30	48.40	1.00	0.002	0.02		QTZ. VEIN
														147699	48.48	49.48	1.00	0.001	0.01		QTZ. VEIN
														147700	49.40	50.40	1.00	0.001	0.01		QTZ. VEIN
														100855	53.00	54.00	1.00	0.011	0.03		QTZ. VEIN
														100856	54.00	55.00	1.00	0.004	0.11		QTZ. VEIN
														100857	55.00	56.00	1.00	0.007	1.00		QTZ. VEIN
														100858	56.00	57.00	1.00	0.029	0.68		QTZ. VEIN
														100859	57.00	58.00	1.00	0.059	0.36		QTZ. VEIN
														100860	58.00	59.00	1.00	0.019	0.10		QTZ. VEIN
														100861	59.00	60.00	1.00	0.328	0.14		QTZ. VEIN
														100862	60.00	61.00	1.00	0.817	0.02		QTZ. VEIN
														100863	61.80	62.20	1.20	0.046	0.03		QTZ. VEIN
															55.00	60.00	5.00	0.090	0.46		SUMMARY
															53.00	62.20	9.20	0.058	0.26		SUMMARY
														100864	93.90	94.90	1.00	0.003	0.03		I-S, GDIORITE
														100865	96.00	97.00	1.00	0.001	0.02		I-S, GDIORITE
														100866	97.40	98.40	1.00	0.001	0.01		I-S, GDIORITE
95-12	8/26/95	8/29/95	8/29/95	SPOKANE 92J16W		35348.51	64102.21			2207.09	194.00	-73.00	143.60								ABANDONED HOLE
														100867	73.70	74.70	1.00	0.001	0.01		I-S, GDIORITE
														100868	78.30	79.30	1.00	0.004	0.02		I-S, GDIORITE
														100869	79.50	80.50	1.00	0.026	0.10		I-S, GDIORITE
														100870	83.70	86.20	0.50	0.021	0.12		I-S, GDIORITE
														100871	85.70	86.20	0.50	0.085	0.03		I-S, GDIORITE
														100872	87.10	87.60	0.50	0.004	0.06		I-S, GDIORITE
														100873	89.00	89.50	0.50	0.001	0.04		I-S, GDIORITE
														100874	91.30	91.80	0.50	0.005	0.14		I-S, GDIORITE
														100875	92.30	92.70	0.50	0.021	0.17		I-S, GDIORITE
														100876	100.10	108.60	0.50	0.009	0.66		QTZ VEINLET IN SERPENTINITE
														100877	103.70	103.90	0.20	0.051	1.40		QTZ VEINLET IN I-S, GDIORITE
														100878	119.50	119.70	0.20	0.001	0.11		QTZ. VEIN
														100879	124.90	125.30	0.40	0.002	0.05		HEALED BX. I-S ARGILLITE
														100897	130.40	131.40	1.00	0.023	0.66		FAULT GOUGE- QTZ CLASTS
														100880	131.40	131.90	0.50	0.325	3.60		FAULT GOUGE- QTZ CLASTS
														100898	132.30	133.30	1.00	0.081	0.52		FAULT GOUGE- QTZ CLASTS
														100899	133.30	134.30	1.00	0.006	0.05		FAULT GOUGE- QTZ CLASTS
															130.40	131.90	1.50	0.123	1.60		SUMMARY
														100881	136.00	136.40	0.40	0.008	0.43		QTZ VEIN
														100882	136.80	137.40	0.60	0.088	0.53		QTZ VEIN
														100883	140.10	141.10	1.00	0.026	0.86		QTZ VEIN
														100884	141.10	141.80	0.70	0.039	0.94		QTZ VEIN
															140.10	141.80	1.70	0.031	0.89		SUMMARY
														100885	142.60	143.60	1.00	0.071	0.79		QTZ VEIN
95-13	8/30/95	8/31/95	8/31/95	SPOKANE 92J16W		35351.49	64051.56			2229.47	198.00	-50.00	96.00								ABANDONED HOLE
														100886	24.10	24.50	0.40	0.101	0.04		QTZ VEIN
														100887	54.10	55.10	1.00	0.089	0.16		QTZ VEIN
														100888	55.10	56.10	1.00	0.044	0.66		QTZ VEIN
														100889	56.10	57.10	1.00	0.008	0.14		QTZ VEIN
														100890	57.10	58.10	1.00	0.025	0.12		QTZ VEIN
														100891	58.10	58.90	0.80	0.002	0.11		QTZ VEIN
														100892	58.90	59.90	1.00	0.001	0.02		QTZ VEIN
														100893	59.90	60.90	1.00	0.001	0.01		QTZ VEIN

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AREA DIAMOND DRILLING SUMMARY

DDH NO.	START DATE	FINISH DATE	LOGGED DATE	LOCATION	CLAIM MAP SHEET	NORTHING	EASTING	HORIZON PROJECT	VERT PROJECT	ELEVATION	AZIMUTH	DIP	LENGTH	SAMPLE	FROM	TO	WIDTH	OZ/TON AU	CU	COST	COMMENTS
														100894	60.90	61.00	0.90	0.012	0.03		QTZ VEIN
															54.10	61.80	7.70	0.013	0.16		SUMMARY
95-14	9/1/95	9/7/95	9/7/95	SPOKANE 92J16W		35352.56	44052.00			2229.65	190.00	-75.00	105.00								
														100895	27.45	27.50	0.05	0.006	0.02		QTZ VEINLET IN SERPENTINITE
														100896	97.40	97.50	0.10	0.004	0.01		I-S, GDIORITE
														100908	131.30	131.70	0.40	0.002	0.00		I-S, ARGILLITE
														100909	133.20	133.70	0.50	0.009	0.11		I-S, ARGILLITE
														100910	133.70	134.20	0.50	0.003	0.04		I-S, ARGILLITE
														100911	134.20	134.60	0.40	0.016	0.08		I-S, ARGILLITE
															133.20	134.60	1.40	0.008	0.08		SUMMARY
														100912	137.40	137.90	0.50	0.005	0.08		I-S, ARGILLITE
														100913	138.40	138.90	0.50	0.001	0.01		I-S, ARGILLITE
														100914	139.10	139.60	0.50	0.001	0.01		I-S, ARGILLITE
														100915	139.60	140.10	0.50	0.001	0.02		I-S, ARGILLITE
														100916	104.20	140.70	0.50	0.001	0.03		I-S, ARGILLITE
														100917	140.70	141.20	0.50	0.001	0.02		I-S, ARGILLITE
														100918	141.60	142.10	0.50	0.001	0.02		I-S, ARGILLITE
														100919	137.90	138.40	0.50	0.001	0.02		I-S, ARGILLITE
														100920	142.40	142.90	0.58	0.001	0.03		I-S, ARGILLITE
														100921	142.90	143.40	0.50	0.003	0.05		I-S, ARGILLITE
														100922	143.40	143.90	0.50	0.001	0.01		I-S, ARGILLITE
														100923	143.90	144.40	0.50	0.001	0.01		I-S, ARGILLITE
														100924	144.40	144.90	0.50	0.001	0.01		I-S, ARGILLITE
														100925	145.30	145.80	0.50	0.001	0.01		I-S, ARGILLITE
														100926	146.10	146.60	0.50	0.001	0.02		I-S,GDIORITE
														100927	146.90	147.40	0.50	0.001	0.01		I-S, ARGILLITE
														100928	154.50	155.50	1.00	0.001	0.02		I-S, ARGILLITE
														100929	155.50	156.00	0.50	0.003	0.03		I-S, ARGILLITE
														100938	156.60	157.10	0.50	0.001	0.02		I-S, ARGILLITE
														100931	162.10	162.30	0.20	0.001	0.01		I-S, ARGILLITE
														100932	165.20	165.50	0.30	0.001	0.02		I-S, ARGILLITE
														100933	166.70	167.10	0.40	0.001	0.03		I-S, ARGILLITE
														100934	167.90	168.20	0.30	0.001	0.01		I-S, ARGILLITE
														100935	168.40	168.80	0.40	0.001	0.01		I-S, ARGILLITE
														100936	171.50	171.70	0.30	0.001	0.05		I-S, ARGILLITE
														100937	172.20	172.30	0.10	0.001	0.02		I-S, ARGILLITE
														100930	177.20	172.40	0.20	0.001	0.02		I-S, ARGILLITE
														100939	181.50	181.70	0.20	0.004	0.12		I-S, ARGILLITE
														100940	183.90	184.10	0.20	0.001	0.02		I-S, ARGILLITE
95-15	9/7/95	9/10/95	9/10/95	SPOKANE 92J16W		35371.97	44006.39			2250.10	190.00	-55.00	135.60								
														100941	24.40	24.70	0.30	0.001	0.00		QTZ VEIN
														100942	25.00	25.50	0.50	0.003	0.02		GRANODIORITE, QTZ VEINLETS
														100943	59.30	59.50	0.20	0.003	0.19		I-S, GRANODIORITE
														100944	89.20	90.20	1.00	0.002	0.03		I-S, GRANODIORITE, STRS
														100945	119.40	119.90	0.50	0.011	0.10		HEALED SERP.BX WITH QTZ CLASTS
														100946	130.00	130.45	0.45	0.010	0.22		AS ABOVE
95-16	9/10/95	9/11/95	9/11/95	SPOKANE 92J16W		35253.92	44288.19			2098.46	10.00	-48.00	92.00								
														100947	27.30	28.00	0.70	0.008	0.01		QTZ VEIN
														100948	38.70	39.70	1.00	0.120	1.53		QTZ VEIN
														100949	39.70	40.60	0.90	0.015	0.25		QTZ. VEIN
															38.70	40.60	1.90	0.079	0.92		SUMMARY
														100950	62.10	62.70	0.60	0.001	0.12		SERP. WITH BANDS OF CPY,PO,PY
														100951	62.90	63.90	1.00	0.001	0.07		FAULT GOUGE WITH T-C-QTZ-DOL
														100952	63.90	64.80	0.90	0.001	0.02		AS ABOVE
														100953	64.80	65.10	0.30	0.148	1.80		QTZ. VEIN
														100954	65.10	65.40	0.70	0.006	0.12		FAULT GOUGE - T-C-SCHIST
95-17	9/11/95	9/13/95	9/13/95	SPOKANE 92J16W		35344.44	44327.73			2107.63	204.00	-64.00	134.70								
														100955	122.80	123.00	0.20	0.066	0.02		10 CM QTZ VEINLET IN ARGILLITE
														100956	123.20	123.40	0.20	0.006	0.04		GRANODIORITE I-S, DISS.PY.PO,CP
														100957	123.40	123.90	0.50	0.002	0.03		GRANODIORITE I-S, DISS.PY.PO,CP
														100958	123.90	124.40	0.50	0.003	0.05		I-S, ARGILLITE
95-18	9/14/95	9/17/95	9/17/95	SPOKANE 92J16W		35341.40	44401.89			2095.91	190.00	-55.00	104.40								
														100959	63.20	63.40	0.20	0.007	0.01		I-S GRANODIORITE
														100960	72.70	73.20	0.50	0.001	0.01		ARGILLITE/GRANODIORITE
														100961	139.10	139.30	0.20	0.005	0.02		I-S GREYWACKE

[redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted] [redacted]

AREA DIAMOND DRILLING SUMMARY

DDH NO.	START DATE	FINISH DATE	LOGGED DATE	LOCATION	CLAIM	MAP SHEET	NORTHING	EASTING	HORIZON PROJECT	VERT PROJECT	ELEVATION	AZIMUTH	DIP	LENGTH	SAMPLE	FROM	TO	WIDTH	OZ/TON AU	CU	COST	COMMENTS
95-19	9/17/95	9/19/95	9/20/95	SPOKANE	92J16W		35107.49	44477.27			2074.93	24.00	-50.00	90.40								
															100969	14.40	15.10	0.50	0.003	0.07		I-S GRANODIORITE QTZ VEINLETS
															100970	15.10	15.60	0.50	0.903	0.03		I-O GRANODIORITE QTZ VEINLETS
															100971	20.20	20.40	0.20	0.005	0.19		QTZ VEIN
															100972	24.70	24.90	0.20	0.001	0.16		QTZ VEINLETS IN GRANODIORITE
															100973	25.20	25.70	0.50	0.007	0.10		QTZ VEINLETS IN GRANODIORITE
															100974	26.20	26.40	0.20	0.019	0.57		QTZ VEINLETS IN GRANODIORITE
															100975	28.00	28.20	0.20	0.007	0.14		QTZ VEINLETS IN GRANODIORITE
															100976	33.30	33.70	0.40	0.001	0.02		QTZ VEINLETS IN GRANODIORITE
															100977	30.10	30.60	0.50	0.023	0.03		QTZ VEINLETS IN GRANODIORITE
															100978	50.40	50.90	0.50	0.005	0.12		QTZ VEIN IN ARGILLITE
															100979	50.90	51.40	0.50	0.007	0.17		QTZ VEIN IN ARGILLITE
															100980	51.40	51.80	0.40	0.001	0.03		QTZ VEIN IN ARGILLITE
															100981	51.80	52.10	0.30	0.301	1.72		MASSIVE SULPHIDE
															100982	60.90	61.90	1.00	0.105	0.83		QTZ VEIN
															100983	61.90	62.60	0.70	0.011	0.08		QTZ VEIN
																60.90	62.60	1.70	0.066	0.52		SUMMARY
															100984	62.60	62.80	0.20	0.003	0.10		QTZ VEIN
															100985	62.80	63.70	0.90	0.006	0.12		QTZ VEIN
															100986	67.80	68.30	0.50	0.145	0.12		QTZ VEIN
															100987	68.30	69.20	0.90	0.001	0.06		SERPENTINITE
															100988	69.20	70.20	1.00	0.055	0.88		QTZ VEIN
															100989	70.20	71.20	1.00	0.026	0.01		QTZ VEIN
															100990	77.30	77.60	0.30	0.007	0.02		QTZ VEIN
95-20	9/19/95	9/20/95	9/21/95	SPOKANE	92J16W		35270.11	44533.05			2076.13	198.00	-65.00	110.60								
															100992	43.40	43.80	0.40	0.044	0.21		I-S GREYWACKE, FRACT. PY,PO,CPY
															100993	65.80	66.10	0.30	0.073	0.80		QTZ VEIN
															100994	85.30	85.60	0.30	0.010	0.05		QTZ VEIN

APPENDIX II

Drill Logs and Legend

LEGEND

Rock Types

PRISMACOL-OR NUMBER	LITHOLOGY
915	(Q) QUARTZ
916	(B,F,~,~~,~~~) BRECCIA, FAULT, weak,moderate,intense fault
934 (313)	(T) LISTWANITE, (TALC-CHLORITE-TREMOLITE-SCHIST,prior 95)
925 (383)	(D) REXMOUNT PORPHYRY
929	(G) MISSION RIDGE PLUTON, GRANODIORITE, QUARTZ DIORITE
948 (341)	(M) METAGREYWACKE
967 (335)	(A) ARGILLITE
902 (306)	(L) LIMESTONE
933 (304)	(C) CHERT
931	(S) SERPENTINITE
	MINERALIZATION
923	<0.100 opt.Au. (dotted)
	0.100 - 0.200 opt.Au. (light)
	>0.200 opt.Au. (dark)

SYMBOL	IDENTIFIER	SYMBOL	IDENTIFIER
marip	mariposite	po	pyrrhotite
list	listwanite	py	pyrite
chl	chlorite	cpy	chalcopyrite
t	talc	plag	plagioclase
mag	magnetite	qtz	quartz
c	graphite	carb	carbonate
ser	sericite	d	dolomite
bio	biotite	gndio	granodiorite
hbl	hornblende	Fe	iron
F	fault	jts	joints (fractures)
strs	stringers	bx	breccia
frac	fracture	frag	fragments
fol	foliation	TCA	to core axis
w,c	with	XLS	crystals
II	parallel to	frag	fragments
irreg	irregular		
l	light colour	w	weak intensity
med	medium colour	m	moderate intensity
d	dark colour	i	intense
		w~m	weak to moderate
f gr	fine grained	m~i	moderate to intense
med gr	medium grained	s	silicification
cr gr	coarse grained	d	dolomitization
		silica	silicification

DIAMOND DRILL RECORD

PROPERTY Spokane - Rex Mt HOLE NO. 95-1 SHEET NO. 1 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
460	—	-58

UTM _____ TOTAL DEPTH 140.21m DATE BEGUN July 21/95

AZIMUTH 198°, EOH 206° GRID LOCATION 333.27N/1962E DATE FINISHED July 23/95

INCLINATION -60, EOH -58° CROSS SECTION 5+25W DATE LOGGED July 24/95

COLLAR ELEVATION 2154.93 CORE SIZE BQ LOGGED BY Alex Borowski

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
0	13.7		OVB - CASING									
13.7	23.2		Rexmount Porphyry pale greenish gray to medium gray, 1mm² plag. phenocrysts, lighter coloured porphyry contains 4mm long hornblend needles semi oriented at 60°TCA, minor chloritization; zoned plag. XLS									
		~?	13.7 - 15.5 core broken, 0.1m clay gouge ... chlorite-talc slip surface on fragments probably still in OVB.									
			15.5 - 20.4 med. gray porphyry, 4 hairline qtz-carb frac./m.; 10°-25°TCA									
			20.4 - 23.2 l. grey porphyry; 2 hairline frac./m; 20 - 60 TCA									
23.2	24.7		Serpentinite (Listwanite along contacts) d. grayish green bands 60TCA within black serpentinite. Upper & lower contacts consist of l. green talc-chlorite-magnesite									

DIAMOND DRILL RECORD

PROPERTY Rex Mt HOLE NO. 95-1 SHEET NO. 2 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			magnetite schist									
		~~	23.3-23.9 clay gouge, water course or w~m fault					86%				
24.7	23.5		Granodiorite									
			med. grey with corroded 1-3 mm² plag. phenocrysts; 2mm wide green silica filled hairline frac.; 10,25,60 TCA; chloritized + i-s									
		v	25.1-34.4 blocky, i-frac.; Fe stain					100				
			26.7-26.8 irregular mass of white barren qtz. vein or frac. replacement									
		~~	29.9-32.2 clay gouge with frag.					100				
			33.5 reduce to BQ					38				
34.4	45.9		Serpentinite									
			med. to d. grey with mottled black texture; patches of l.-med green chloritized + silicified serpentinite W. mag.; upper contact 0.3m list.;	100833 ICP	38.7	38.9	0.2		5		27	

DIAMOND DRILL RECORD

PROPERTY Rex Mt HOLE NO. 95-1 SHEET NO. 3 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			qtz. str.: 10-30 TCA									
		~~	34.7-36.0 clay gouge					38				
			44.3-45.9 i-s-d; l-med green qtz-carb in patches <3mm² and along str.	100832 ICP	44.3	44.5	0.2	?	12		34	
		~~	45.6-45.9 clay gouge					77				
45.9	61.1	15.2	Rexmount Porphyry l. greenish gray along first 1.5m and then unaltered, med. gray with depth. 1-3mm bbl. needles in a plag. phenocryst groundmass; minute specks of chl + bbl; lower contact 61 TCA									
61.1	69.2	8.1	Qtz Vein with sections/inclusions of Serpentinite	A77751	61.1	61.7	0.6	95		0.001	1714	0.17
			61.1-61.7 serp. with qtz + qtz-carb frags; patches of po.									

DIAMOND DRILL RECORD

PROPERTY Rex Mt HOLE NO. 95-1 SHEET NO. 4 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %	Ag oz/t
			61.7-62.5 qtz vein, white with d. chl. filled frac. and serp. inclusions, <1% po. cpy. in d. irreg. frac.	147752	61.7	62.5	0.8			0.072	3777	0.38	0.21
			62.4-62.5 serp.; i-qtz.-t-carb (list)										
			62.5-62.62 30% po. cpy. py in a white to grayish qtz; min. occurs in blotches and along irreg. frac.	147753	62.5	62.62	0.12			0.123	42186	4.22	2.73
			62.62-63.32 med gray mottled serp. with qtz. fragms, <1% sulphides	147754	62.62	65.4	2.78			0.013	2927	0.29	0.16
			63.32-63.7 whit qtz. with irreg. chl. frac. 60 TCA; talc on fractures.										
			64.2-65.4 white to gray qtz. with serp. inclusions; talc frac. 60 TCA minor carb; <1% po										
			65.4-66.1 white qtz with patches of gray qtz.; minor amounts of serp. inclusions; irreg. chl. frac.; 2% cpy, po; frac 60 TCA	147755	65.4	66.1	0.7			0.037	16220	1.62	0.94

DIAMOND DRILL RECORD

PROPERTY Rex Mt HOLE NO. 95-1 SHEET NO. 5 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %	
			66.1 - 66.5 serp. with bands of po; d. gray to black, tremolite.?; chl. + serp.	147756	66.1	66.5	0.4			0.072	3506	0.35	0.15
			66.5 - 68.5 white qtz vein with grey qtz patches; irreg. chl. frac. + patches of po. cpy; frac 60 TCA	147757	66.5	67.5	1.0			0.011	3301	0.33	0.15
				147758	67.5	68.5	1.0			0.031	3522	0.35	0.13
			68.5 - 69.2 serp + t-chl-schist (list); white qtz with serp. inclusions, <2% po. cpy Cu:Au 3075:1	147759	68.5	69.2	0.7			0.299	11610	1.16	0.44
				TOTAL	61.7	69.2	7.5			0.055		0.58	
69.2	78.3		Rexmount Porphyry Upper contact 60 TCA; 1-2 frac/m	100834 ICP	69.2	69.5	0.3		7		120		
78.3	79.6	1.3	Qtz Vein	147760	78.3	79.6	1.3	71		0.002	604	0.06	
		~~	rubble + frags of white qtz, <1% sulphides, chl. strs.;										
79.6	114.0		Rexmount Porphyry										
		~	83.5 - 89.0 broken, wk. slip										

DIAMOND DRILL RECORD

PROPERTY Rex Mt HOLE NO. 95-1 SHEET NO. 6 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
114.0	125.9		Serpentinite									
			d. gray with black mottled patches									
			and bands; talc along frac. 60 TCA									
			Upper Contact 90 TCA - clay gouge									
			strs + veinlets of qtz-carb; i-s;									
			minor py along frac.; aggregates of									
			tremolite and magnetite									
		~	117.1-116.7 i-s, i-d, talc; clay									
			gouge; frac. 60 TCA									
			118.7-125.0 d. grayish black mottled texture									
			i-s; abundant white qtz and									
			qtz-carb patches + strs. 20, 60 TCA									
		~	121.4-122.4 minor py buckshot along									
			frac; as above; qtz veinlets + strs									
			are often composed of qtz + serp									
			frags in a qtz-chl-carb matrix									
		~	125.0-125.9 t-chl-qtz-carb	100835	125.0	125.2	0.2		1		82	
			schist (list); mariposite;	ICP								
			magnetite flecks; l. green to cream									
			gray; lower contact 45 TCA									

DIAMOND DRILL RECORD

PROPERTY Rex Mt. HOLE NO. 95-1 SHEET NO. 7 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
125.9	129.3		Granodiorite Dyke	100B36	126.5	126.7	0.2		7		201	
			Upper contact 45 TCA; redish gray	30								
			with irreg whitish gray qtz. patches									
			and qtz veinlets/stks.; minor									
			<1% po within veinlets; i-s									
129.3	136.0		Serpentinite									
			as before; w-mag									
		NN	129.3 - 129.8 t-chl-marip clay gouge, listwanitic									
			129.8 - 131.1 f.gr. serpentinite									
		~	130.7 - 131.1 t-chl-marip-schist clay gouge, as above									
			136.0 i. t-chl-qtz-carb									
136.0	138.8	~	Greywacke									
			l. to d. gray, thinly bedded	100B37	136.3	136.5	0.2		49		607	
			75 TCA; i-s	ICP								

DIAMOND DRILL RECORD

PROPERTY Rex Mt HOLE NO. 95-1 SHEET NO. 8 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			137.1 - 137.3 white qtz vein with corroded greywacke frag; vuggy, <0.5% py									
			138.0 - 138.4 cream coloured to grayish banded qtz vn; no sulphides; chl. stks. 60TCA									
138.8	140.2	~~	Serpentinite with Greywacke Interbeds					88				
			138.8 - 139.4 w~m clay alteration, qtz-carb schist with serp. frags; listwanitic									
			139.4 - 140.2 thinly bedded greywacke - serpentinite - listwanite									
	140.2		EOH									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-2 SHEET NO. Page 1 of 9

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
120.1	190	211°
	-72	

UTM _____ TOTAL DEPTH 120.1 DATE BEGUN July 24/95

AZIMUTH 198° GRID LOCATION 333.27N / 191.21E DATE FINISHED July 26/96

INCLINATION 73° CROSS SECTION 5+25 DATE LOGGED July 24-26

COLLAR ELEVATION 2154.93 CORE SIZE NQS BQ LOGGED BY Alex Baronowski

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
0	10.6		Casing - OVB									
10.6	20.4		Remount Porphyry									
			l. to med gray; f-med gr., white anhedral									
			to euhedral plag phenocrysts in a siliceous									
			matrix; 1-3 mm² plag XLS; narrow needles of									
			3-5 mm hbl.; chloritic, very fresh;									
			qtz-carb stks 45° TCA; 8 frac/m									
			lower half of section is darker									
		≈	20.4-21.9 mod fault/slip; porphyry frags					25				
			in barren white qtz matrix.									
21.9	26.8		Granodiorite									
			upper contact 80° TCA; med red/gray;									
			med. gr., bio. hbl. in a plag-qtz,									
			minor K-spar matrix; randomly oriented									
			qtz-chl stks.-stockwork; w~m. s.									
			21.9 - 23 blocky ground									
		≈	22.5 - 23.0 - talc-chl-qtz-carb schist					98?				
			listwanite; minor slip/fault									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-2 SHEET NO. Page 2 of 9

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %	
		~	23.5-24.0 creamy gray qtz carb ± granodiorite frags; broken up, minor slip/fault										
			25.6 - 26.3 - as above										
26.3	34.6		Granodiorite (small Argillite interbeds as noted) intensely altered granodiorite - qtz; creamy grey, med. grained, m.i. s										
				197761	28.1	29.3	1.2			<0.001	104	0.01	<0.01
			28.1 - 29.3 Argillite; int. silic^{N}; reddish colour; wavy bands; 10% po py										
			30.0 - 30.6 as above but less sulphides 1%										
			31.3 - 31.5 as above										
			31.6 - 31.8 as above										
			32.2 - 33.6 as above; lower contact 45° TCA; A ∫ +										
			33.6 - 33.8 wnm s. gndio	100838	33.6	33.8	0.2		1		17		

30 ICP

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-2 SHEET NO. Page 3 of 9

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
34.6	41.4		Argillite									
			dark greyish black, f. gr.; laminated flow									
			banding; 10-20% py po along wavy									
			bands.									
			upper contact 80°TCA									
			lower contact 60°TCA									
41.4	44.0		Rexmount Porphyry									
			as previous; lower contact contains									
			assimilated argillite — slightly darker &									
			whisey texture									
44.0	47.6		Argillite									
			heavily broken, as previous grades									
			into a creamy gray rock which									
			was probably originally a greywacke									
47.6	55.0		Greywacke ? / i-s. Granodiorite	100839	50.9	51.3	0.4			0.009	2815	0.28
			1% grey, med gr, stockwork qtz-carb	100840	49.0	49.3	0.3		3		17	
			stringers and veins with frags of greyw	30100								

50.9 - 60.3 Qtz vein + strs cpy po
49.0 - 49.3 ? i.s. granodiorite

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-7 SHEET NO. Page 4 of 9

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
55.0	58.2		Argillite + Greywacke									
			as previous but intermixed due									
			to proximity of granodiorite dyke,									
		≈	blocky to rubble @ 56.5 - 56.7					69				
		~	@ 57.0									
58.2	60.0		Granodiorite dyke									
			as previous; minor patches of int. altED									
			greywacke; i.s., <1% finely diss									
			py									
			Granodiorite and Greywacke (is)									
60.0	68.5		irregular bands and inclusions									
			of str. silicified greywacke + minor									
			argillite; stockwork of hairline									
			qtz-carb fractures.									
			62.8 - 65.6 str. altered granodiorite									
			66.4 - 67.7 str. altered granodiorite.	147762	66.4	67.7	1.3			0.014	1465	0.15
			sections contain up to 15% py									
			+ minor po									
			60 - 62.8 intense carbonate (dolomite)									
			alteration; w. magnetic									

0.02

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-2 SHEET NO. Page 5 of 9

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			Serpentinite									
68.5	78.7		mottled and band creamy gray talc-chl	100841	69.3	69.5	0.2		1		18	
			qtz-carb in a d. gray to black talc serpentinite	301CD								
			chl. alter^{N}; str.; silic^{N}; band 80-90° TCA									
			71.9 minor clay gouge; diss py, po, mag < 1%.									
			i. dol. & sil. alteration *									
73.7	76.8		Rexmount Porphyry									
			f. gr., l. grey; upper contact 60°TCA									
			minor clay gouge; lower contact									
			broken up silicified argillite									
76.8	80.1		Serpentinite with minor Granodiorite dykes									
		≈	78.0 - 78.2 small rubble pieces									
			78.5 - 78.8 f.gr. reddish grey greywacke									
			78.8 - 79.3 str silic^{ED}, banded									
			serpentinite; upper contact 80° TCA									
			lower contact slip + qtz bx 90°TCA									
			str silic^{N} - no sulphides									
			79.3 - 80.1 f.gr., d. gr. granodiorite or dyke	100842	79.9	80.0	0.1		86	0.003	7659	0.77
			cpy.	301CD								

84.1
-.6
83.5

8.0.1
82.3
1.8

84.1

83.5 84.5

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-2 SHEET NO. Page 6 of 9

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %	Ag
			80.0 - 80.1 serpentinite contact						Cu:Au				
80.1	95.0	14.9	Quartz Vein										
			milky white ā irreg chlorite stringers	147763	80.1	80.8	0.7	80%	465:1	0.088	1404	0.14	0.01
			<1% sulphide, darker greyish white	147764	80.8	81.8	1.0	80	3000:1	0.166	17079	1.71	0.71
			bands 70° TCA contain sulphides up	147765	81.8	82.3	0.5	80	4643:1	0.034	5414	0.54	0.22
			to 40% consisting of po, py, cpy	147766	82.3	83.2	0.9	66	6780	0.127	29520	2.95	1.16
			80.1 - 80.8 chl. inclusions + stks, talc	147767	83.2	84.1	0.9	66	28330	0.006	5836	0.58	0.20
			qtz carb marpesite - list; <1% py	147768	84.1	85.1	1.0	98	8193	0.005	1401	0.14	004
			po: core re	147769	85.1	86.2	1.1	80	7693	0.052	13716	1.37	0.61
			80.8 - 81.8 d.gray chl-qtz; 0.1m	147770	86.2	87.2	1.0	90	6018	0.152	31367	3.14	1.39
			25% po py cpy; remainder 5-10% sulphides		87.2								
			81.8 - 82.3 chl. stks + inclusion, talc alt ^M										
			<1% po py cpy	Total *	80.8	83.2	2.4			0.124	1.13	1.93	
			82.3 - 83.2 - 40% po py cpy 20:10:10										
			83.2 - 84.1 - <1% po py cpy										
			84.1 - 85.1 <1% sulphides										
			85.1 - 86.2 - 5% sulphide										
		X	@ 85.4 - 86.0 clay gouge										
			85.4 - 86.1 30% sulphides										

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-Z SHEET NO. Page 7 of 9

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb (Cu:Au)	Au. oz/t	Cu. ppm.	Cu. %	Ag
			86.2-87.2 5% sulphides	147771	87.2	88.2	1.0		5272	0.098	18980	1.80	0.76
			87.2-88.2 5% sulphides	147772	88.2	89.2	1.0		20037	0.011	7554	0.76	0.30
			88.2-89.2 5% sulphides	147773	89.2	90.2	1.0		5674	0.159	30934	3.09	1.35
			89.2-90.2 5% sulphides	147774	90.2	90.8	0.6		4882	0.083	13895	1.39	0.57
			90.2-90.8 5% sulphides	147775	90.8	91.2	0.4						
		~	90.8 rubble fault slip	147776	91.2	92.0	0.8		12855	0.002	887	0.09	0.02
			90.8-91.2 <1% sulphide	147777	92.0	93.0	1.0		1078	0.084	3106	0.31	0.13
			91.2-92.0 silic^{ED}. banded talc-tremolite qtz carb serpentinite										
			92.0-93.0 qtz.vn. + inclusions of listwanite.										
			93.0-94.0 -60% sulphide (93.2-97.0 50%)	147778	93.0	94.0	1.0		1769	0.339	20567	2.06	0.80
			94.0-95.0 - 10% sulphide	147779	94.0	95.0	1.0		1250	0.212	9083	0.91	0.37
			lower contact 0.1m bx qtz vn 90°TCA	Total#	93.0	95.0	2.0			0.276		1.49	
			Mineralogy		*	Totals	(note	one	sample	missing)			
			massive sulphide sections (82.4-82.5)				14.9			0.103		1.14	
			contains irregular strs/blotches of po,	32	80.1	Cu:Au	ratio						
			cpy 30%: 10%; The white + d.grayish										
			qtz vn appears to have been shattered										

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-2 SHEET NO. Page 8 of 9

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			and injected with sulphides. The highest									
			grade material contains dk talc-chlorite									
			mariposite - inclusions & stks, as well									
			these zones are assoc slips/faults. (list)									
			Maybe related to flexures/extension in									
			the qtz vein. Lower % sulphide									
			sections occur in a whiter qtz									
95.0	99.0		Argillite									
			upper contact 90°TCA; si-silic^									
			hairline qtz-carb stks 60° 30° TCA									
			some green qtz-carb patches; occasional									
			reddish hue; <1% po.py									
99.0	108.3		Rexmount Porphyry									
			l.gray, speckled black, f-med grained;									
			<2mm² plag phenocrysts; matrix hbl.									
			altered to chl bio?; lower contact									
			90° TCA									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-2 SHEET NO. Page 9 of 9

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
108.3	109.8		Argillite + Porphyry									
			upper contact 90° TCA; silic ED; bx									
			frags. of carbonate altered, light grey									
			serp.? and argillite; 0.2m wide									
			108.5 - 109.8 mixed silic ED argillite,									
			porphyry and qtz veinlets 45° TCA									
109.8												
109.8	110.4		Serpentinite and qtz vein									
		≈	109.8 - 110.0 talc-chl-carb. schist									
			appears to be minor - mod slip/fault									
			plane;									
			110.0 - 110.4 Qtz Vn ± ser									
110.0	110.4		Qtz Vein	147780	110.0	110.4	0.4			0.006	283	0.30
			milk white; chl stks, minor serp.									
			inclusions; < 2% po cpy									
110.9	1291	EOH	Argillite									
			silicified as above; qtz-carb stks.;									
			90° 10° 60° TCA; minor porphyry									

EOH

DIAMOND DRILL RECORD

PROPERTY Spokane - Rex Mtn. HOLE NO. 95-3 SHEET NO. 1 of 14

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
360	41	49°

UTM _____ TOTAL DEPTH 362 ft / 110.34 DATE BEGUN July 27 pm

AZIMUTH 205 (266°?) GRID LOCATION 338.29N/228.1E DATE FINISHED July 30 (1:30 Am)

INCLINATION -55° -49 CROSS SECTION 4+75W/5+00W DATE LOGGED July 28

COLLAR ELEVATION 2140.47 CORE SIZE BQ LOGGED BY F. Moyle

DEPTH (m) FROM	TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
0	9.14	9.14	Overburden / casing									
9.14	9.50	264 ≈	Poor recovery (lost .36m) of Granodiorite - cobbles of granodiorite					41				
9.50	10.24	0.74	Granodiorite w/ 4-5 fractures at 40° tca (to core Angle) med grey med grained, med Alt of biotite → chlorite - chlorite / sericitic Alt along fract. planes tr py / cpy? (very small)									
10.24	10.25	0.01	10 cm shear zone / contact w/ Rexmount porphory → healed w/ talc / chlorite / calcite clay shear zone at 55° tca									
10.25	13.11	2.86	Rexmount Porphory - greenish-grey med grained phenocrysts upper contact 30° tca lower contact indistinguishable.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-3 SHEET NO. 2 of 14

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
13.11	14.66	1.55	Serpentinite - upper contact shear zone 45° tca healed w/chlorite & talc minor calcite - shear zone 4cm wide									
			Serpentinite unit highly fractured at 60° tca w/ Fe + talc, chl infilling fractures - small (H>f) tremolite? blebs w/reaction rims from 13.16 - 13.20 w/in chlorite filled fractures									
		~	→ Lower contact shear zone 14.62 - 14.66 - milled serpentinite w/ chlorite infilling shear zone (Angular pebbles of serpentinite) - At contact Altered pebbles of serp → chl. w/ talc/chlorite mud. Shear zone 60° tca - contact 30° tca									
14.66	22.34	7.68	Rexmount porphory mildly fractured at 20-30° tca -light greenish grey, med grnd 14.66-20.94									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-3 SHEET NO. 3 of 14

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			20.94 - 22.34 - becoming less grey to more green									
			fabric becoming slightly foliated to 60° tca from 21.74 - 22.34									
22.34	23.03	0.69	Brecciated Granodiorite									
		~	upper contact w/ Rexmont P. 45° tca					71				
			Lower contact 30° tca w/ Rexmont P.									
			- lower contact slightly sheared									
			w/ clasts of Glaucophane / granodiorite									
			healed w/ talc / silicic mud ; 1-5									
23.03	52.02	28.99	Rexmont Porphyry									
			23.03 - 24.03 - creamy grey grn									
			med grnd - slight fol'n 60° tca									
			Low-med iron staining disseminated thru out.									
			Low - moderate fracturing at 45° tca.									
			23.43 - 23.47 - highly chloritized					52				
			fault gouge - just in contact on									
			one side of core									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-3 SHEET NO. 4 of 14

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

Ag

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			24.03 → 48.90 Becoming darker grey → greenish grey w/ no foln									
			25.07 - 25.24 Granodiorite breccia clasts									
		≈	48.90 - 51.82 - Rexmont porphyry becoming more green less grey - talc/chl on fracture faces many broken fragments - calcite on 3 fracture faces.					90				
51.82	53.0	1.18										
52.02	53.0	~~0.98~~	- Qtz vein - upper contact too crumbled to determine - lower contact is w/ Rexmont porphyry at 40° to ca - Milky white qtz to grey/white - broken up w/ chloritized mud infilling fractures Low cpy/py <1%	147781	51.82	53.00	1.18			0.004	961	0.09

0.02

1 1 s

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-3 SHEET NO. 5 of 14

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
53.00	56.80	3.8	Rexmount Porphory - Light greyish green									
			-slightly foliated from 53.33 - 54.10									
			to 60° tca. - tr py/cpy									
			54.10 - 54.20 - healed fault gouge									
			w/ talc/calcite/chlorite - fault at 90°									
			tca									
			- 54.20 - 54.47 - calcite infilling									
			fractures									
			56.60 - 56.72 - healed fault									
			w/ calcite/talc/chlorite - away from									
			fault calcite infills most fractures.									
			fault at 30° tca									
56.80	61.26	4.46	- Rexmount porphory becoming									
			darker greenish grey → tr py									
			along fractures from 57.50 - 57.55									
			highly fractured from 30° - 60° tca									
			→ talc/chl/calcite infilling fractures									
		~	@61.26 0.2 m rubble									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-3 SHEET NO. 6 of 14

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %	
61.26	62.80	1.54	Rexmount porphyry - poor recovery - light greyish green - highly fractured at 60° tca										
62.80	63.30	0.50 ≈	large fault w/in porphyry - highly sheared w/ fault gouge and brecciated qtz w/ talc/chlorite/clay matrix - upper contact of shear indistinguishable - lower contact at 60° tca										
63.30	65.43	2.13	Rexmount porphyry - light greenish grey - highly fractured w/ calcite infillings lower contact w/ qtz vein at 30° tca										
			disseminated py < 1% possible cpy	147782	64.2	65.2	1.00			0.003	121	0.01	0.01
									25		51		
			64.3 - 64.5 [illegible]	30ICP									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-3 SHEET NO. 7 of 14

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
65.43	66.27	0.84	Qtz vein - mottled white/grey highly fractured w/ talc/chl infilling fracture planes py / cpy <1% - mineralization along talc/chl. fracture planes most mineralization from 65.53-65.83	147783	65.43	66.27	0.84			0.002	328	0.03
66.27	67.28	1.01 ≈ ≈	- fault gouge w/ fragments of qtz - gouge consists of talc/chl calcite clay + sericite - 66.54 - 66.57 - ironaldiorite fragment									
67.28	68.58	1.3	Qtz vein - mottled wht/grey - highly fractured w/ chl/talc infilling fracture planes - mineralization along infilled fracture planes py/po/cpy <1%	147784	67.28	68.58	1.3			<0.001	795	0.08

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-3 SHEET NO. 8 of 14

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
68.58	72.70	4.12	Rexmont Porphory									
			- Light greenish grey									
			-chl/talc along fracture planes									
			highly fractured at 50-60° tca									
			- poor recovery 68.58 - 70.03									
			- broken fragments									
			70.03 - 72.70 - fractures at 60-70°									
			tca									
			70.53 - 70.63 - Trace py along calcite									
			filled fracture face									
			Jujay from 71.63 - 71.83 w/ disseminated									
			py < 1%									
72.70	73.15	0.45	Qtz (small) vein w/ chloritic + calcite									
			filled fractures Low mineralization	147785	72.70	73.15	0.45			0.03	1209	0.12
			fractures at 50-60° tca									
			Qtz is a creamy grey color									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-3 SHEET NO. 9 of 14

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
73.15	74.56	1.41	Feldspar porphyry - light grey/grey 1cm x 1cm clasts of argillite w/ diss. py + cpy at 73.76 - 74.06 w/ Fe stained fractures at 60° tca									
74.56	75.84	1.28 ≈	Qtz vein - milky wht / light greyish wht 74.86 - 75.81 - poor recovery small qtz frag's. tr py, rubble	147786	74.56	75.84	1.28			0.01	176	0.02
75.84	75.94	0.10 ≈	fault gouge - highly chloritized along w/ talc and frags of [illegible]									
75.94	76.20	0.26	fragments of [illegible]									
76.20	76.30	0.10 ~	Healed qtz fracture - infilled w/ chlorite / talc - trace py									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95 3 SHEET NO. 10 of 14

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %	
76.30	76.60	0.30	Shear zone w/ contact at qtz vein at 60° tca - shear zone contains chlorite/talc clay										
76.60	78.94	2.34	Qtz vein - wht/grey to milky wht highly fractured w/ chlorite/talc infilling fracture faces - mineralization along fractures and partly disseminated thru out cpy/py 1%	147787	76.20	77.20	1.00			0.04	993	0.09	
				147788	77.20	78.22	1.00			0.173	5980	0.60	0.19
				147789	78.20	79.20	1.00			0.236	5097	0.51	0.17
				147790	79.20	80.20	1.00			0.065	8548	0.86	0.34
				147791	80.20	81.20	1.00			0.059	8340	0.83	0.36
78.94	79.50	0.56	- highly chloritized shear zone w/ 10 cm Argillic at lower contact ≈ 1% pyrrhotite	147792	81.20	82.20	1.00			0.078	6376	0.64	0.29
				147793	82.20	83.20	1.00			0.029	8227	0.82	0.39
				147794	83.20	84.20	1.00			0.007	4168	0.42	0.19
				147795	84.20	85.20	1.00			0.017	5349	0.54	0.32
79.50	15.10	5.6	Qtz vein - whtish/grey to milky white - vuggy highly fractured cpy/py ± chlorite along fract. 1-2% py - po (black metallic mineral, hard, conchoidal fracture, bismuthinite? pyrrhotite?)	147796	85.20	86.50	1.30			0.056	19207	1.92	0.77
					77.2	79.20	2.00			0.205		0.56	
		≈	83.62 - 84.22 - poor recovery - broken qtz - 15.10 - Qtz 40° tca										

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-3 SHEET NO. 1 of 14

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %	
85.10	86.65	1.55	Qtz breccia - mottled whitish grey										
			- highly mineralized along fracture	147797	86.50	87.50	1.00			0.007	4003	0.40	0.21
			planes 2% cpy/py/po	147798	87.50	88.50	1.00			0.003	1829	0.18	0.09
			- fractures filled w/ graphite	147799	88.50	89.50	1.00			0.014	2509	0.25	0.11
			Qtz brecciated (stockwork)				~~13.5~~ 13.30			0.060		0.6	
			and healed w/ chlorite and or graphite				13.30			0.060		0.65	
			(grey/soft)										
86.65	88.70	2.05	Qtz vein - smoky grey to milky white										
			min/zn along fracture faces										
			cpy/py/po 1%										
88.70	88.80	0.10	Qtz shear at 40° tca → lower contact										
88.80	89.15	0.35	w/ brecciated qtz healed w/ chlorite/										
			talc. 88.80 - 89.15										
89.15	89.50	0.35	healed shear zone w/ clasts of										
			qtz										

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-3 SHEET NO. 12 of 14

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
89.5	89.92	0.42	Serpentinite Altered by shear to									
		≈	talc/chlorite - poor recovery									
			frags of serp.									
89.92	92.30	2.38	Qtz diorite w/ small qtz veinlets									
			1 cm wide at 25° tca - and calcite									
			veinlets at 60° tca - poor recovery									
			Frags of Granodiorite									
				30 ICP								
92.30	93.40	1.10	Shear zone - healed w/ talc/chlorite	10 [illegible]	92.7	93.9			4.		17	
			foliation at 40° tca - Sheared granodiorite		[illegible]							
			Augen type structures around hbl Serpentinite									
93.40	93.70	0.30	highly Altered granodiorite - dark green									
			H = 4.5-5 - chloritized w/ talc ; i-5									
93.70	94.83	1.13	Sheared granodiorite - foln at 40° tca									
			- "hbl eyes"									
			fault gouge from 93.90 - 94.20 w/									
			angular diorite sand in talc/chl clay									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-3 SHEET NO. 13 of 14

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %	
94.20	94.40	0.20	Chloritized granodiorite w/ lower										
		~	contact a sheared at 40° tca										
94.40	94.60	0.40	Sheared granodiorite w/ fault gouge										
		~	from 94.40 - 94.60										
94.60	97.12	2.32	- Granodiorite - slightly chloritized										
			w/ Altn flow at 40° tca.										
97.12	97.32	0.20	healed shear zone w/ chlorite/talc/calcite										
		~	- good mineralization of py/cpy/po	147800	97.12	97.32	0.20			0.07	7633	0.76	0.09
			~0.5 - 1.0 %										
97.32	99.20	1.88	- Granodiorite - broken - poor recovery										
			lower contact a well healed shear										
			w/ argillite at 40° tca										

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-3 SHEET NO. 14 of 14

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
99.20	110.34	11.14	Serp. Argillite - dark green w/ plz/ carbonate veinlets - w/ chloritic alterations fracture sets at 40° & 60° tca. "Unsw" rock - black magnetic, fracs as within non-mag silic'd f-med gr, d. bluish gray. Note the granodiorite is not magnetic. Str. silic'd, probably a serpentinite I-S." ABoronowski EOH									

DIAMOND DRILL RECORD

PROPERTY Rex Mountain / Spokane Resources HOLE NO. 95-4 SHEET NO. 1 of 7

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
137.16		-67°

UTM _____ TOTAL DEPTH 140.3 DATE BEGUN July 30/95

AZIMUTH 205 (210°) GRID LOCATION 338.89N/228.1E DATE FINISHED July 31/95

INCLINATION -70° (-67 CROSS SECTION 4+75W / 5+00W DATE LOGGED July 31/95

COLLAR ELEVATION 2140.47 CORE SIZE BQ LOGGED BY E. Mayle + A Boronowski

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
0	4.88		Overburden									
4.88	9.14		- Casing → Rexmont Porphory					77				
			- light greenish grey - fracture sets									
			at 70° tca - low to moderate fracturing									
9.14	61.60		Rexmont porphory continued									
61.60	63.02		Rexmont Porphory - light greyish green									
			Rounded clasts of granodiorite									
			From 62.00 - 63.02									
63.02	69.44		Argillite w/ calcite fracture filling									
			at 70° tca - tr py/cpy									
			- Dark greenish black									
			65.00 - 69.44 - 1cy/py disseminated	100802	65.00	66.00	1.00			<0.001	75	
			thruout 0.25 - 0.50% also along	100803	66.00	67.00	1.00			<0.001	64	
			calcite filled fractures	100804	67.00	68.00	1.00			<0.001	86	
			upper contact 60TCA	100805	68.00	69.00	1.00			0.001	104	

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 98-4 SHEET NO. 3 of 7

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
78.90	78.20		Granodiorite broken up by small qtz veinlet stockwork - Altered by chlorite - light greyish green tr. py/cpy - Fragments of Argillite w/in									
78.20	79.10		Argillite intruded by fingers of Granodiorite - 1% py - disseminated & along fractures	100809	78.70	79.10	0.50			0.001	47	
79.10	79.50		Granodiorite - Lower contact w/ Argillite at 35° tca - calcite filled fracture									
79.50	79.76		Argillite - foln at 20° tca Lower contact w/ granodiorite at 25° tca									
79.76	80.00		Granodiorite 1 fracture 60° tca - calcite filled - lower contact w/ Argillite at 20° tca									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-4 SHEET NO. 4 of 7

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
80.00	80.93		Argillite - intruded by small qtz veinlets from 80.70 - 80.80 calcite filled fractures w/ py 0.25% - Argillite Light green grey									
80.93	83.10		Altered granodiorite to talc/chlorite foliation at 20° tca; listwanite? tr py/cpy, euhedral pyrite xls.									
83.10	86.20		Argillite - Alternating ≈10cm bands of brown + grey/green Argillite w/ small qtz + calcite veinlets									
86.20	86.25	~	Shear gouge w/ chlorite/talc lower contact w/ Serpentine at 20° tca									

DIAMOND DRILL RECORD

HOLE NO. 95-4

SHEET NO. 5 of 7

DEPTH	DIP TEST ANGLE READING	ANGLE CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION
86.25	92.80		Serpentinite w/ mariposite and chloritic/talc alteration, str. silic ↓, mottled texture, green + black
			Lower contact w/ qtz sheared (foliated) at 60° tca; mod magnetic - magnetite
			1-5.
92.80	96.30	3.5	Qtz vein w/ high cpy/py/po mineralization
			2-3% - sericite/talc along upper contact
			Shear fractures
			92.56 - 95.15 - qtz stockwork - most mineralization
96.3	98.6		Argillite
			f-med gr, reddish stain, silic ED, irreg qtz-carb
	~		stks; 1-5
			@ 97.7 - 97.8 chlor-qtz-carb shear

SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %	
100809	92.80	93.80	1.00						
100810	93.80	94.80	1.00		0.421	29945	2.99		0.87
100811	94.80	95.80	1.00		1.141	49546	4.96		1.77
100812	95.80	96.30	0.50		0.374	12515	1.25		0.48
	92.81	95.80	3		0.027	3222	0.32		
					0.045		3.07		

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-4 SHEET NO. Page 6 of 7

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
98.6	109.8		Serpentinite									
			d gray to mottled black, wk to mod. magnet									
		~	@ 104.3 - 104.5 6x qtz-carb-serp,									
			qtz-carb-chl-talc schist;									
			106.0 - 109.8 - l.-med. greenish gray, str.									
			talc-chl.-qtz-carb alt^{N}; l. silic^{N}									
			fol^{N} 60° TCA									
109.8	112.4		Granodiorite - altered Argillite									
			speckled reddish brn., qtz. stockwork									
			60°, 30°, 90° TCA									
112.4	114.1	~	Argillite - talc, chl. qtz carb schist									
			altered l. silic^{ED}, l. greenish grey to									
			med gray.									
114.1	131.5		Rexmount Porphyry									
			med. crystalline, l. grey, ē dk bl.									
			specks + laths of bbl; minor sericite									
			+ diss. py; frac 10° 20° 60° TCA									
			3/m.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-4 SHEET NO. Page 7 of 7

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
131.5	140.3		Argillite									
			grades from med gray to black; upper contact									
			30° TCA; str. fol'n with depth 90° TCA									
			@ 134.0 20mm wide bx dyke									
			c qtz + argillite									
			EOH									

DIAMOND DRILL RECORD

PROPERTY REX MOUNTAIN HOLE NO. 95-5 SHEET NO. 1 OF 6

ABANDONED

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
265 ft	S10W	106*

UTM _____ TOTAL DEPTH 80.77m DATE BEGUN Aug. 1/95

AZIMUTH 166° GRID LOCATION 365.29N/139.68E DATE FINISHED Aug. 3

INCLINATION -45° CROSS SECTION 5+75W/5+50W DATE LOGGED Aug. 3

COLLAR ELEVATION 2199.89 CORE SIZE BQ LOGGED BY E. CONSTANTINESCU

*MAGNETITE IN SERPENTINITE

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
0	8.23		OVERBURDON - NO RECOVERY									
8.23	12.70		SERPENTINITE; MEDIUM GREY, MOTTLED GREY									
			GREEN. MODERATLY MAGNETIC - PERVASIVE SILICIFIED									
			SMALL MAGNETITE XTALS, CHLORITIC ALTERATION.									
		NN	— 8.23 to 9.14 SHEARED MODERATLY.									
			— COMMON FRACTION PLANE 50°tca, DOLOMITE									
			INFILLING, SOME ORANGE Fe STAINING.									
		N	— 11.25 to 12m FAULT GOUGE.									
12.70	22.08		SERPENTINITE MEDIUM GREY GRADING INTO									
			A DARK GREY MOTTLED CHLORITIC DARK GREEN.									
			PERVASIVELY STRONG TO MODERATLY MAGNETIC.									
			THIN SERICITE & DOLOMITE LINED FRACTURE									
			PLANES, EPIDOTE & CHLORITE ALTERATION RIMS									
			AROUND FRACTURE PLANES, FRACTURE DENSITY									
			DECREASING WITH DEPTH, COMMON PLANE 70°tca									
			NQ to 18.29m THEN BQ.									
			- HEAVILY BROKEN UP TO 15.25									
		NN	- CLAY SHEAR LENSE 14.4 to 14.5									

DIAMOND DRILL RECORD

PROPERTY Rex Mountain HOLE NO. 95-5 SHEET NO. 2 OF 6

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			- 21.8 to 22.08 BAKE ZONE, FINER GRAINED,									
			DARK RED BROWN STAINED PATCHES, NO									
			FRACTURES, CONTACT 50° tca.									
22.08	36.12		FELDSPAR PORPHYRY - LIGHT GREY GREEN									
			APHANITIC GROUND MASS WITH BLEBS OF PLAG ≤3mm,									
			TINY DOTS OF MAGNETITE. SMALL FRACTURES 10-15° tca.									
			- 24.91 to END OF CHILL MARGINE, MAFICS VISIBLE									
			5% MAFICS, HORNBLENDE LATHS, CHLORITE AFTER BIOTITE,									
			- 26.28 VERY MINOR SULFIDES <1%					58				
		NN	- 28.96 to 29.02 MODERATE FAULTING WITH CLAY									
			GOUGE 58% RECOVERY.									
			- GNEISSIC BANDING, DARK BROWN CLAY WITH SERICITE ON									
			FRACTURE PLANES 6° tca. SILICIFIED & BROKEN									
		NN	- 30.01 to 30.15 MODERATE FAULTING 58% RECOVERY.									
36.12	46.34		GRANODIORITE: DARKER PURPLE BROWN GROUNDMASS									
			MORE MAFICS 15%, NOT MAGNETIC									
		NN	- 35.66 to 36.12 SHEAR HEAVY WITH 45% RECOVERY					45				
			- 39.2 to 39.6 SILICIFIED W/O MINERALIZATION									

DIAMOND DRILL RECORD

PROPERTY Rex Mountain HOLE NO. 95-5 SHEET NO. 3 OF 6

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			- HAIRLINE FRACTURES MAINLY 50°tca & 95°tca									
			<1% PYRITE ON SOME RUSTY FRACTURE SURFACES									
		~~	- 41.3 to 41.37 FAULT WITH CLAY GOUGE &					55				
			QTZ RICH BRECCIA 55% RECOVERY									
		~~	- 44.2 HEAVILY SHEARED (SAME RECOVERY) BECOMING					68				
			DARKER & FINER GRAINED TOWARDS CONTACT.									
46.34	59.52		SERPENTINITE AS ABOVE, WEAK TO MODERATE									
			PERVASIVELY MAGNETIC, MANY SMALL DOLOMITE									
			FILLED RANDOM FRACTURES, MANY FRACTURES									
			WITH FE CARB. REACTION RIM. QUITE A BIT OF CLAYS.									
			- TO 46.51 HEAVILY FRACTURED @ 26°tca									
			SERICITE LINED WITH RUSTY FE CARB, GARNETS (?)									
			RUSTED OUT									
		~~	- 46.91 to 47.5 HEAVY CLAY & BRECCIA SHEAR					55				
			ZONE 55% RECOVERY.									
			- 48.67 to 48.79 AND 48.95 to 49.11 LIGHT									
			BRECCIATED CLAY GOUGE 88% RECOVERY.									
			- 3 SMALL SHEARS WITH GOOD RECOVERY: 52.3 to									
			52.35, SCHISTOSE TO 52.49 SHEARED TO 52.61									

DIAMOND DRILL RECORD

PROPERTY Rex Mountain HOLE NO. 95-5 SHEET NO. 4 OF 6

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			SILICIFIED 52.61 to 52.73, SHEARED 52.73 to									
			52.82. ~90% RECOVERY OVER 3 SHEARS.									
			- 53.2 to 53.3 HEAVY SHEAR ZONE, CLAY									
			INTO BRECCIA 48% RECOVERY.									
		~~	- 53.34 to 56.39 TALC SERICITE CLAY					39	~~20~~			
			BRECCIA GOUGE GRADES TO TALC CHLORITE SCHIST.									
59.52	60.4		GRANODIORITE AS ABOVE, EPIDOTE ALTERATION									
			OF MAFICS NEAR CONTACT, LOCALLY WEAKLY MAGNETIC.									
60.4	60.53		BRECCIATED QUARTZ VEIN, SILICIFIED GRANODIORITE	10083?	60.4	60.53	0.15	65%		0.497		0.4 .31
			HOST, 3% PYR. & CPY WITHIN 10cm SECTION	100813 →								
60.53	65.30		GRANODIORITE, AS ABOVE, SILICIFIED W/O									
			SULFIDES									
		~~	- 61.17 to 61.57 MODERATE FAULTING GOUGE									
			- 62.4 to 62.56 V. MINOR PYRITE & CHALCO (>1%)					63				
			W STRINGY QTZ VEIN BROKEN TO 64.05									

DIAMOND DRILL RECORD

PROPERTY REX MOUNTAIN HOLE NO. 95-5 SHEET NO. 5 OF 6

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
65.3	65.38		QUARTZ VEIN, NO MINERALIZATION									
65.38	73.36		GRANODIORITE AS ABOVE									
			-67.18 TO 67.7 DARKER AND CHLORITIC									
			BROKEN UP.									
		NNN	-67.69 to 67.9 HEAVY SHEAR ZONE BRECCIA									
			IN CLAY 64% RECOVERY									
			-NONRUSTY FRACTURE PLANES, RANDOM ORIENTATION									
			NO MINERALIZATION.									
			→69.70 RUSTY FRACTURE PLANES & SILICIFICATION	100814	69.70	70.35	0.65m	>90%		0.002	121	
			OF HOST ROCK BEGINING, SMALL QTZ VEINS	100815	70.45	70.76	0.31m	90%		0.001	231	
			VISIBLE CPY(& MINOR P/R) IN FRACTURE PLANES <1%	100816	71.41	72.27	0.86m	+80%		0.003	154	
		NN	→ 72.53 to 72.66 BROKEN UP FAULT GOUGE					75				
			WITH MODERATE RECOVERY ~75%									
73.36	73.71		SERPENTINITE: LIGHT GREY SERICITIC TALC									
			CHLORITE SCHIST, CALCITE FRACTURES									
		NN	→ 7369 to 73.80 MINOR SHEAR ZONE CLAY & SERICITE									
			FULL RECOVERY									
			→ 73.68 to 7361 CLAY SHEAR @ 27° TCA									

DIAMOND DRILL RECORD

PROPERTY REX MOUNTAIN HOLE NO. 95-5 SHEET NO. 6 OF 6

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
73.71	74.68		GRANODIORITE - AS ABOVE, A SMALL DIKE IN SECTION									
		N	-> 74.41 to 74.58 MINOR FAULTING & RESULTING					89				
			IN GOUGE 89% RECOVERY									
74.68	76.89		SERPENTINITE - AS ABOVE, TALC CHLORITE SCHIST									
			SERICITE RICH & MINOR MAGNETITE. LIGHT GREY									
			-> 75.71 to 75.94 QTZ STRINGERS, RUSTY CONTACT									
			W/O VISIBLE SULFIDES									
		NNN	-> 75.99 to 76.24 SHEAR ZONE CLAY AND					30				
			BRECCIATED GOUGE WITH 30% RECOVERY									
			(THIS ZONE CROSSES CONTACT)									
76.89	80.77		FELDSPAR PORPHYRY LIGHT GREY GREEN									
			EPIDOTE & CHLORITE ALTERATION OF MINOR									
			MAFICS									
		NNN	- 77.2 to 77.6 RUSTY V. BROKEN UP GOUGE					50				
			50% RECOVERY NO SULFIDES.									
		NNN	- 78.45 to 79.02 CLAY SHEAR ZONE 35% RECOVERY					35				
		NNN	- 79.25 to 80.77 BROKEN FRAGS. 25% RECOVERY					25				
			-> 80.77 HOLE ABANDONED DUE TO									

DIFFICULT DRILLING THRU SHEAR ZONE.

DIAMOND DRILL RECORD

PROPERTY REX MOUNTAIN HOLE NO. 95-6 SHEET NO. 1 OF 5

ABANDONED

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
214 UNABLE TO DO	CORRELSON	

UTM _____ TOTAL DEPTH 65.13* DATE BEGUN AUG. 3 95

AZIMUTH 166° GRID LOCATION 365.29N/139.68E DATE FINISHED AUG. 6

INCLINATION -60° CROSS SECTION 5+75N/5+50W DATE LOGGED AUG. 4 & 6

COLLAR ELEVATION 2199.89 CORE SIZE BQ LOGGED BY ERIC CONSTANTINESCU

* ABANDONED by SHEARING AT 65.13m (214 feet)

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
0	6.71		OVERBURDON - NO RECOVERY									
6.71	26.19		SERPENTINITE - MEDIUM TO DARK GREY (GREEN),									
			MINOR GREEN CHLORITE ALTERATION, STRONGLY									
			TO MODERATELY REMANENT MAGNETIC									
			→6.71 TO 16.95 TALC CHLORITE SCHIST, SERICITE (LIST)									
			& Fe Carb (SOME QUARTZ), ALONG FRACTURE PLANES									
			SCHISTOSITY @ 40° to c.a. (FRACTURES PARALLEL)									
		~	→ 7.53 to 7.68 MINOR SHEARING → 90% RECOVERY					90				
		~	→ 8.85 to 9.01 CLAY SHEAR ZONE 90% RECOVERY					90				
		~	→ 9.17 to 9.31 CLAY SHEAR ZONE 90% RECOVERY					90				
		~	→ 12.03 to 12.31, MINOR SHEAR HEAVY RUST STAINING, SILICIFIED									
			ANKERITE ALTERATION V. CRUMBLY NON COMPETENT									
		~~	→ 12.33 to 12.50 HEAVILY SHEARED CLAY					70				
			HOSTING GOUGE ~ 70% RECOVERY									
		~	- 13.05 - 13.14 MINOR SHEAR FULL RECOVERY									
		~	- 13.33 TO 13.42 CLAY SHEAR FULL RECOVERY									
		~~	- 13.67 TO 14.02 MAJOR SHEAR CLAY HOSTING					65				
			BRECCIA <65% RECOVERY									
			- 14.35 to 14.80 VERY BROKEN THIN ANGULAR SHARDS									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-6 SHEET NO. 2 OF 5

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH 65.13 DATE BEGUN Aug 3/95

AZIMUTH 166° GRID LOCATION _____ DATE FINISHED Aug 6/95

INCLINATION -60 CROSS SECTION 5+50 DATE LOGGED _____

COLLAR ELEVATION 2200m CORE SIZE BQ LOGGED BY E. Constantinescu

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
		~~	-15.32 to 15.54 MODERATE SHEAR ZONE					75				
			BRECCIATED W CLAY ~ 75% RECOVERY									
		~	-16.02 to 16.11 MINOR CLAYEY SHEAR ZONE, FULL RECOVERY									
		~	-16.60 to 16.89 MODERATE SHEAR ZONE, FRACTURES									
			@ 27° tca AND CLAY W BRECCIA									
			-16.95 to 26.19 MEDIUM TO DARK GREY SERPENTINITE STOCKWORK VEINING (DOLOMITE WITH Fe CARB often) STRONGLY PERVASIVELY MAGNETIC, COMMON									
			BRECCIA APPEARANCE AND CLAY FRACTURE FILL.									
		~	-18.15 to 18.26 MINOR SHEAR BRECCIA W CLAY FILL RECOVERY									
			-19.23 to 20.22 PREDOMINATELY SHEAR BRECCIA									
			MATRIX CLAY, SOME COMPETENT ROCK, VERY									
			FRACTURED									
		~	-20.95 to 25.8 MAJOR SHEARING, CLAY									
			& BRECCIA GOUGE BETWEEN FRACTURED SECTIONS									
			-21.33 NQ to BQ									
		~~	-23.11 to 25.78 MAJOR SHEAR ONLY CLAY 49% RECOVERY					49				
			SHEAR ZONE CONTACT WHITE CLAY POOR RECOVERY									
26.19	38.31		FELDSPAR PORPHYRY - LIGHT GREY GREEN EPIDOTE									
			ALTERED FINE GRAINED GROUNDMASS ~20% BLEBS									
			1 fracture/m.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-6 SHEET NO. 3 OF 5

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			OF PLAG, 15% MAFICS PRIMARILY HORNBLENDE & BIOTITE									
			W SOME CHLORITE ALTERATION, MINOR PYRITE, NEARLY									
			PERVASIVELY MAGNETIC.									
			-26.21 to 28.15 MINOR FRACTURING @ 20° tca									
			DOLOMITE FILLED.									
		~	-29.46 to 29.55 MINOR CLAY SHEAR - FULL RECOVERY									
			MINOR FRACTURES ASSOCIATED 29.04 to 29.64									
			SOME RUSTY MINERALIZATION ON SURFACES V. MINOR.									
		~	- 31.35 to 31.39 MINOR SHEARING.									
			1 fracture/m									
38.37	54.38		SERPENTINITE - MEDIUM BLUISH GREY TALC CHLORITE									
			SCHIST (60° to 90° tca), STRONGLY DISSIMINATED MAGNETICS									
		~~	→ 38.37 to 41.50 HEAVILY SHEARED THEN FAULTED					30				
			(CLAY TO 38.40, RUBBLEY PEBBLES OF PORPHYRY AND									
			SERPENTINITE TO 40.50)									
		~	→ 42.51 to 42.73 WEAK SLIP @ 50° tca									
			CLAY RICH GOUGE WITH SERICITE PLANES									
			-42.74 to 43.7 SILICIFIED GRANODIORITE SILL									
			CHLORITIC FRACTURE PLANES @ 20° tca, <1% PYR.									
		~~	-43.5 to 43.96 MODERATE FAULT					80				

DIAMOND DRILL RECORD

PROPERTY [redacted] HOLE NO. 956 SHEET NO. 4 of 5

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.%	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			-43.96 to 44.5 GRANITIZED SERPENTINITE									
			V. BROKEN UP.									
		~~	-44.82 to 45.74 MODERATE SHEAR, CLAY RICH					78%				
			FC°tca @ 45.74m. TALC SERICITE CHLORITE RICH TO									
		~~	-47.22 to 48.0 STRONG SHEARING RUSTY CLAY BRECCIA					50				
		~	- 49.45 to 49.67 MINOR SLIP W ANKERITE & CLAY					85				
			TALC CHLORITE SCHIST @ 95° tca									
			- 50.0 TO 51.18 GRANODIORITE, HEAVILY SILICIFIED									
			- 51.18 to 52.12 TALC CHLORITE SCHIST @ ~90° tca									
			- 52.12 to 52.28 SILICIFIED GRANODIORITE <1% PYR.									
			THIN QTZ STRINGERS @ 70° tca (2mm THICK)									
		~~	-52.8 to 53.7 MAJOR SHEARING, BROKEN UP PEBBLES					44				
			OF GRANODIORITE, SERPENTINITE & PORPHYRY, SILICIFIED									
			W/ SULFIDES, SOME CLAY.									
54.38	63.31		FELDSPAR PORPHYRY AS ABOVE, DARKER GREY, LESS FRACTURED									
			FRACTURES AT 35° tca									
		~	→ 53.95 to 54.38 BRECCIATED (DEACTIVATED)					>90				
			SHEAR ZONE IN ARGILLITE HOST INCORPORATED									
			INTO THE PORPHYRY									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-6 SHEET NO. 5 of 5

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
		~	-57.27 to 57.53 Minor Shearing, Sericite					90				
			w. Chlorite in Dolomite Altered Fractured Planes									
			@ ~ 27° tca.									
			-57.74 to 57.82 Fractures @ 56° tca Dolomite									
63.31	65.13		Argillite : Dark Grey Grey Granitized									
			Mainly Granodiorite Incorporated w/in									
			Silicified Non Magnetic Argillite,									
		~~	→ 63.29 to 63.53 Moderate Shear Zone					80				
			Contact w Periphery Heavy Clay with Schistose									
			Host Rock @ 85° tca.									
		~~	→ 64.35 to 65.13 Heavy Shearing					70				
			Much Clay coming on @ 90° tca with									
			Brecciated Argillite & Granodiorite									
		→	65.13 Hole Abandoned to Collapsing									
			Sandy Lense.									

DIAMOND DRILL RECORD

PROPERTY REX MOUNTAIN HOLE NO. 95-6 SHEET NO. 1 OF 5

ABANDONED

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
214	UNABLE TO DO	EFFECTIVE

UTM _____ TOTAL DEPTH 65.13* DATE BEGUN AUG. 3 95

AZIMUTH 166° GRID LOCATION 365.29N/139.68E DATE FINISHED AUG. 6

INCLINATION -60° CROSS SECTION 5+75W/5+50W DATE LOGGED AUG. 4 & 6

COLLAR ELEVATION 2199.89 CORE SIZE BQ LOGGED BY ERIC CONSTANTINESCU

* ABANDONED by SHEARING AT 65.13m (214 feet)

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
0	6.71		OVERBURDON - NO RECOVERY									
6.71	26.19		SERPENTINITE - MEDIUM TO DARK GREY (GREEN),									
			MOTTLED GREEN CHLORITE ALTERATION. STRONGLY									
			TO MODERATELY PERVASIVELY MAGNETIC									
			→6.71 TO 16.95 TALC CHLORITE SCHIST, SERICITE (LIST)									
			& Fe Carb & SOME QUARTZ), ALONG FRACTURE PLANES									
			SCHISTOSITY @ 40° to c.a. (FRACTURES PARALLEL)									
		~	→ 7.53 to 7.68. MINOR SHEARING → 90% RECOVERY					90				
		~	→ 8.85 to 9.01 CLAY SHEAR ZONE 90% RECOVERY					90				
		~	→ 9.17 to 9.31 CLAY SHEAR ZONE 90% RECOVERY					90				
		~	→12.03 to 12.31, MINOR SHEAR HEAVY RUST STAINING, SILICIFIED									
			ANKERITE ALTERATION V. CRUMBLY NON COMPETENT									
		~~	→ 12.33 to 12.50 HEAVILY SHEARED CLAY					70				
			HOSTING GOUGE ~ 70% RECOVERY									
		~	- 13.05 - 13.14 MINOR SHEAR FULL RECOVERY									
		~	- 13.33 to 13.42 CLAY SHEAR FULL RECOVERY									
		~~	- 13.67 to 14.02 MAJOR SHEAR CLAY HOSTING					65				
			BRECCIA <65% RECOVERY									
			- 14.35 to 14.80 VERY BROKEN THIN ANGULAR SHARDS									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-6 SHEET NO. 2 OF 5

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH 65.13 DATE BEGUN Aug 3/95

AZIMUTH 166° GRID LOCATION _____ DATE FINISHED Aug 6/95

INCLINATION -60 CROSS SECTION 5+50 DATE LOGGED _____

COLLAR ELEVATION 2200m CORE SIZE BQ LOGGED BY E. Constantinescu

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
		~~	-15.32 to 15.54 MODERATE SHEAR ZONE					75				
			BRECCIATED W CLAY ~ 75% RECOVERY									
		~	-16.02 to 16.11 MINOR CLAYEY SHEAR ZONE, FULL RECOVERY									
		~	-16.60 to 16.89 MODERATE SHEAR ZONE, FRACTURES									
			@ 27°/ca AND CLAY W BRECCIA									
			-16.95 to 26.19 MEDIUM TO DARK GREY SERPEN-									
			TINITE STOCKWORK VEINING (DOLOMITE WITH FE CARB									
			OFTEN) STRONGLY PERVASIVELY MAGNETIC, COMMON									
			BRECCIA APPEARANCE AND CLAY FRACTURE FILL.									
		~	18.15 to 18.26 MINOR SHEAR BRECCIA W CLAY FULL RECOVERY									
			-19.23 to 20.22 PREDOMINATLY SHEAR BRECCIA									
			MISSING CLAY, SOME COMPETENT ROCK, VERY									
			FRACTURED									
		~	-20.95 to 25.8 MAJOR SHEARING CLAY									
			& BRECCIA GOUGE BETWEEN FRACTURED SECTIONS									
			-21.33 NQ to BQ									
		~~	-23.11 to 25.78 MAJOR SHEAR ONLY CLAY 49% RECOVERY					49				
			SHEAR ZONE CONTACT WHITE CLAY POOR RECOVERY									
26.19	38.31		FELDSPAR PORPHYRY - LIGHT GREY GREEN EPIDOTE									
			ALTERED FINE GRAINED GROUNDMASS ~20% BLEBS									

1 fracture/m.

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-6 SHEET NO. 3 OF 5

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
			OF PLAG, 15% MAFICS PRIMARILY HORNBLENDE & BIOTITE									
			W SOME CHLORITE ALTERATION, MINOR PYRITE, NEARLY									
			PERVASIVELY MAGNETIC.									
			-26.21 to 28.15 MINOR FRACTURING @ 20° tca									
			DOLOMITE FILLED.									
		~	-29.46 to 29.55 MINOR CLAY SHEAR - FULL RECOVERY									
			MINOR FRACTURES ASSOCIATED 29.04 to 29.64									
			SOME RUSTY MINERALIZATION ON SURFACES VI MINOR.									
		~	-31.35 to 31.39 MINOR SHEARING.									
			1 fracture/m									
38.37	54.38		SERPENTINITE - MEDIUM BLUISH GREY TALC CHLORITE									
			SCHIST (60° to 90° tca), STRONGLY DISSIMINATED MAGNETICS									
		~~	→ 38.37 to 41.50 HEAVILY SHEARED THEN FAULTED					30				
			(CLAY TO 38.40, RUBBLEY PEBBLES OF PORPHYRY AND									
			SERPENTINITE TO 40.50)									
		~	→ 42.51 to 42.73 WEAK SLIP @ 50° tca									
			CLAY RICH GOUGE WITH SERICITE PLANES									
			-42.74 to 43.7 SILICIFIED GRANODIORITE SILL									
			CHLORITIC FRACTURE PLANES @ 20° tca, <1% PYR.									
		~~	-43.5 to 43.96 MODERATE FAULT					80				

15

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 956 SHEET NO. 4 of 5

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.%	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			-43.96 to 44.5 GRANITIZED SERPENTINITE									
			V. BROKEN UP.									
		~~	-44.82 to 45.74 MODERATE SHEAR, CLAY RICH					78%				
			FC°tca @ 45.74m. TALC SERICITE CHLORITE RICH TO									
		~~	-47.22 to 48.0 STRONG SHEARING RUSTY CLAY BRECC	A				50				
		~	- 49.45 to 49.67 MINOR SLIP W ANKERITE/CLAY					85				
			TALC CHLORITE SCHIST @ 95° tca									
			- 50.0 TO 51.18 GRANODIORITE, HEAVILY SILICIFIED									
			- 51.18 to 52.12 TALC CHLORITE SCHIST @ 90° tca									
			- 52.12 to 52.28 SILICIFIED GRANODIORITE <1% PYR.									
			THIN QTZ STRINGERS @ 70° tca (2mm THICK)									
		~~	-52.8 to 53.7 MAJOR SHEARING, BROKEN UP PEBBLES					44				
			OF GRANODIORITE, SERPENTINITE & PORPHYRY, SILICIFIED									
			W/ SULFIDES, SOME CLAY.									
54.38	63.31		FELDSPAR PORPHYRY AS ABOVE, DARKER GREY, LESS ERODED									
			FRACTURES AT 35° tca									
		~	→ 53.95 to 54.38 BRECCIATED (DEACTIVATED)					>90				
			SHEAR ZONE IN ACHELLITE HOST INCORPORATED									
			INTO THE PORPHYRY									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-6 SHEET NO. 5 of 5

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
		~	-57.27 to 57.53 Minor Shearing, Sericite					90				
			N. Chlorite in Dolomite Altered Fractured Planes									
			@ ~27° tca.									
			-57.74 to 57.82 Fractures @ 56° tca Dolomite									
63.31	65.13		Argillite: Dark Grey Grey Granitized									
			Mainly Granodiorite Incorporated with									
			Silicified Non Magnetic Argillite.									
		~~	→ 63.29 to 63.53 Moderate Shear Zone					80				
			Contact w Porphyry Heavy Clay with Schistose									
			Host Rock @ 85° tca.									
		~~	→ 64.55 to 65.13 Heavy Shearing					70				
			Much Clay coming on @ 90° tca with									
			Brecciated Argillite & Granodiorite									
		→	65.13 Hole Abandoned to collapsing									
			Sandy Lense.									

DIAMOND DRILL RECORD

PROPERTY Key Anacon HOLE NO. 95-1 SHEET NO. 1 of 10

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
364ft	49	49°
369		206

UTM _____ TOTAL DEPTH 110.94 DATE BEGUN Aug 6/95

AZIMUTH 198° (206°) GRID LOCATION 362.89N/137.84E DATE FINISHED Aug 9/95

INCLINATION -50° (-49°) CROSS SECTION 5+75W DATE LOGGED Aug 7/95

COLLAR ELEVATION 2199.80 CORE SIZE NQ - BQ LOGGED BY E. Costinescu, A. Borowski

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC. %	Au ppb.	Au oz/t	Cu ppm.	Cu %
0	11.38		OVERBURDEN - NO RECOVERY									
11.38	22.53		SERPENTINITE : MEDIUM TO DARK GREY HEAVILY									
			SILICIFIED AND FRACTURED 80° to 85° t.c.a. DOLOMITE									
			& QTZ FILLED, CHLORITE & EPIDOTE ALONG FRACTURE SURFACES,									
			MODERATE TO STRONGLY MAGNETIC, SOME ROCK CLAY SEAMS									
		~~	→ 11.28 to 12.98 HEAVILY SHEARED, GOUGE to					59				
			11.8, CLAY BRECCIA 12.19 to 12.98 ~ 30° t.c.a.									
		~	→ 13.52 to 14.01 MINOR SHEARING TALC & CHLORITE					90+				
		~	→ 15.24 to 15.56 MINOR FAULTING					90+				
		~	→ 15.85 to 16.28 CLAY MINOR SHEAR ZONES ~ 20° t.c.a.					90+				
		~~	→ 17.03 to 17.83 MODERATE SHEARING, MINOR					90				
			SCHISTOSITY @ ~30° t.c.a. BEGINNING TO DEVELOP to ~18.8									
		~~	→ 19.3 to 20.67 MODERATE CLAY SHEAR ZONE					~90				
		~~	→ 20.79 to 21.17 MODERATE CLAY BRECCIA SHEAR @ 70° t.c.a.					90				
		~~	→ 21.47 to 23.02 STRONG SHEARING ACROSS CONTACT									
			WITH PORPHYRY ~ 70° t.c.a. SCHISTOSITY WITHIN CLAY GOUGE									
			~ 30° t.c.a. HEAVY BRECCIATION BETWEEN CLAY LENSES					70				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-7 SHEET NO. 2 of 10

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC. %	Au ppb.	Au oz/t	Cu ppm.	Cu %
22.53	31.14		FELDSPAR PORPHYRY - LIGHT GREENISH GREY EPIDOTE									
			ALTERED APHANITIC GROUNDMASS PERVASIVE WEAKLY MAGNETIC									
			3% MAFICS & 25% PLAG PHENOCRYSTS. MINOR FRACTURING @									
			25° tca - 1 to 2mm THICK DOLOMITE & SOME QTZ FILLING., 1 fr/m									
		~	→ 29.05 to 29.11 MINOR CLAY RICH SHEAR					>90				
			→ 30.48 NQ to BQ									
31.14	44.19		ARGILLITE & SERPENTINITE : DARK GREY STRONGLY									
			DISSEMINATED MAGNETIC, MANY FRACTURES FILLED WITH									
			A SOFT TALC/DOLOMITE ALTERATION, CHLORITE ALONG FRACTURE									
			SURFACES @ 70° → 90° tca & 1 → 3mm THICK (stockwork qtz-carb. def)									
		~~	→ 33.93 to 34.56 MODERATE TO STRONG SHEAR ZONE					70				
			W BRECCIA HOSTING CLAY									
			→ 34.75 to 39.62 HEAVY VEINING									
			& 38.93 to 39.01 QTZ VEIN W/O MINERALIZATION									
		~	→ 36.58 to 37.4 HEAVILY BROKEN UP, MAY BE					>90				
			FAULT GOUGE									
		~	→ 39.62 to 39.7 MINOR CLAY SHEAR ZONE					100				
		~	→ 40.8 to 41.17 BRECCIATED TALC CHLORITE SCHIST MINOR					>80				
			SHEAR ZONE WITH MINOR CLAY									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-7 SHEET NO. 3 of 10

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC. %	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			→ 41.55 GRANITIZED TALC CHLORITE SCHIST, WITH									
			SCHISTOSITY @ 60° tca → 30° tca LOWER IN									
			HOLE @ ~ 42.05									
		~~	→ 42.10 to 43.75 MAJOR SHEAR ZONE CLAY HOSTING					53				
			BRECCIATED PEBBLES OF QTZ, CHLORITIC ARGILLITE									
			AND SERPENTINITE.									
44.19	56.38		FELDSPAR PORPHYRY - AS ABOVE, LOCALLY WEAKLY MAGNETIC									
		~~	→ 45.11 to 46.59 GRAVEL TO PEBBLE BRECCIA					40				
			BOTH ARGILLITE & PORPHYRY ; M									
			→ 47.3 to 53 MINOR FRACTURES @ 20° to 30° tca									
			THIN QTZ CARB FILLING									
		~	→ 48.55 to 48.70 TALC CLAY BRECCIA, MINOR SHEAR					80+				
		~~	→ 49.38 to 51.40 HEAVY SHEAR GOUGE & FRACTURING					58				
		~~	→ 56.15 to 58.77 MODERATE TO HEAVY FAULTING					60				
			BRECCIATED PRIMARY GRANODIORITE & ARGILLITE GOUGE									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-7 SHEET NO. 4 of 10

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
56.38	72		GRANODIORITE - DARK PURPLE GREY SILICIFIED LENSES									
			OF INCORPORATED ARGILLITE & SERPENTINITE, MINOR									
			SLIPS; W-M S.									
			→ 58.1 to 56.55 TALC CHLORITE SCHIST									
		~	→ 56.5 to ~58.6 MINOR TALC CLAYEY SHEAR/SLIP ZONE					80%				
		~~	→ 59.13 to 60.6 MODERATE FAULT ZONE					80				
			@ 59.4 RUBBLY ZONE QTZ FRAG'S W/O SULFIDES									
			59.5 to 59.8 SERPENTINITE LENSE									
		~	@ 61.1 0.1m CLAY GOUGE									
		~	→ 61.6 0.2m CLAY GOUGE									
		~~	→ 63.1 MODERATE FAULT GOUGE SERPENTINITE					81				
			CONTACT 50° TCA									
			→ 64.0 to 64.3 TALC CHLORITE SCHIST									
			64.7 to 65.3 SERPENTINITE TO SERP.									
			TALC CHLORITE SCHIST 90° TCA									
		~~	→ 66.0 to 66.4 STRONG FAULT RUBBLY CHERTY									
			(SILICA) FRAGS.									
			→ 66.4 to 68.3 MIX GRANODIORITE & TALC									
		~	CHLORITE SCHIST MODERATE TO WEAK FAULT									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-7 SHEET NO. 5 of 10

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC. %	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
		~~	→ 69.7 to 70.5 STRONG FAULT; CARB SLIPS; CLAY					~70				
			GOUGE — RUBBLEY									
		~~	→ 71.6 to 72.9 MODERATE TO STRONG FAULT					?				
			RUBBLEY									
72	72.2		QUARTZ VEIN @ 35° tca MILKEY WHITE	100817	72	72.2	0.2	?		0.004	35	
			LAMINATIES OF CHLORITE, SOME GREYISH									
			QTZ PARALLEL TO LAMINAE, CHLORITIC FRACTURE									
			FILLINGS — NO VISIBLE SULFIDES, VEIN IS HEAVILY									
			AMOUNT OF RECOVERY NOT DETERMINED									
72.2	75.0		GRANODIORITE - AS ABOVE									
		~~	→ 72.2 to 72.9 STRONG SHEAR ZONE RUBBLE					?				
			RANDOMLY ORIENTED FRACTURES i.s.									
			@ 74.6 0.2M SLIP GROUND RUBBLE									
73.0	75.4		SERPENTINITE - GREEN FOLIATION 60° tca									
			MODERATLY MAGNETIC, MODERATE TALC CHLORITE									
			CARBONATE ALTERATION ; TCS.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-7 SHEET NO. 6 of 10

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC. %	Au ppb.	Au oz/t	Cu ppm.	Cu %
75.4	80.7		GRANODIORITE - AS ABOVE AND SERPENTINITE									
			ESED - STRONGLY SILICIFIED & QTZ STOCKWORK IN GRANODIORITE									
			→ 76.2 to 76.3 BARREN QTZ VEIN									
			IN GRANODIORITE									
			→ 77.3 to 80.6 SERPENTINITE & TALC CALCITE SCHIST									
			→ 77.9 to 78.9 MODERATE TO STRONG TALC									
			CALCITE SCHIST SHEAR ZONE CARB STRINGERS									
			STRONG ALTERATION (TALC-CALCITE-CARB).									
80.7	82.8		FELDSPAR PORPHYRY FINE GRAINED, MEDIUM GREENISH GREY									
			→ 82.3 to 82.8 BRECCIATED ZONE, INTENSE									
			CARBONATE ALTERATION (APPEARS TO BE ALTERATION									
			OF THE MATRIX, COULD BE CHERT). FRACTURE &									
			ALTERATION BANDS 65° to c.a.									
82.8	83.8		QUARTZ VEIN IN SHEAR ZONE, MILKY WHITE	100818	82.8	83.8	1m	30		0.085		2.27 0.67
			VEIN WITH IRREGULAR CHLORITE STRINGERS & PATCHES									
			OF WISPY MINOR PO. ~8% SULPHIDES.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-7... SHEET NO. 7 of 10

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.%	Au ppb.	Au oz/t	Cu ppm.	Cu %
83.8	87.0		GRANODIORITE - AS ABOVE									
			→ 85.0 TO 85.5 TALC CHLORITE SCHIST 70° TCA									
			CARBONATE STRINGERS, WEAK SHEAR									
	Qtz	Vn	→ 85.5 TO 85.6 WHITE QUARTZ VEIN	100819	85.5	85.6	0.1m	90		0.002	98	
			W/ SCRAPES									
			→ 85.65 2cm BARREN QTZ VEIN									
		~~	→ 85.65 TO 87.0 STRONG RUBBLEY FAULT ZONE					50				
			CONTAINING QTZ FRAGS.									
	Qtz	Vn	→ 88.8 TO 88.9 MILKY WHITE TO GREY QTZ	100820	88.8	88.9	0.1m	90+		0.003	713	
			VEIN, CHLORITE STRINGERS/PATCHES >1% CPY & PO ALONG									
			CHLORITE STRINGERS									
87.0	90.6		FELDSPAR PORPHYRY LIGHT GREY GREEN EPIDOTE									
			CHLORITE ALTERATION IN APHANITIC GROUND MASS.									
			MINOR FRACTURES @ 40° & 60° TCA WITH									
			THIN CARBONATE FILLING.									
90.6	92.4	N	GRANODIORITE (AS ABOVE) SILICIFIED QTZ STRINGERS					70				
			FRACTURES 10°, 30°, 60° TCA, MINOR INCLUSIONS OF									
			ARGILLITE									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-7 SHEET NO. 8 of 10

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
92.1	93.0	~~	Quartz Veinlets & Stockwork in Grdiorite					60				
			intense silica flooding & stockwork,									
			<2mm qtz veinlets; white to creamy									
			grey; no sulphides; rubble									
93.0	93.5	~~	Serpentinite									
			pred. dark grayish blue, minor white qtz									
			rubble and intense talc-chlorite									
			schist alteration, ~~diorite~~ peridotite?									
93.5	95.4	1.9	Qtz Vn					47				
	*	~	Upper 0.3m consists of 1-2% cpy po	* 100821	93.5	93.8	0.3	80		0.004	5787	0.58
			in a white & grey qtz with irregular chlorite									
			filled frac. and patches									
		~~	93.8 - 95.4 rubble, thumb size and	100822	93.8	94.8	1.0	20		0.013	755	0.08
			smaller pieces of white barren qtz	100823	94.8	95.4	0.6	20		<0.001	35	0.001
							1.9					
95.4	97.8	~~~	Granodiorite and Serpentinite					10				
			stockwork qtz rubble silicified									
			serpentinite; 5;									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-7 SHEET NO. Page 9 of 10

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %	
97.89	98.44	~	Qtz Vn					83					
			white barren qtz rubble with	100824	97.94	98.44	0.60	0		0.001	227		
			minor serpentinite rubble										
98.44	98.9	~	Serpentinite										
			mod T-C-S alteration; minor barren										
			qtz veinlet in last 0.1m & clay gouge										
98.9	100.6	1.7	Qtz Vn										
		*	white to grey qtz with chl stks & irreg	100825	98.9	99.3	0.4	45		.495	11702	1.17	:49
			patches; stks + patches of cpy + po 2%	100826	99.3	100.3	1.0	20		0.017	2273	0.22	
		~	- 99.3 - 100.3 serp + talc-chl- schist	100827	100.3	100.6	0.3	60		0.211	3322	3.3	1.5
			& green clay gouge marip?				1.7			0.165		0.99	
			100.3 - 100.6 : 5% cpy po as previous										
100.6	105.2		Serpentinite / Talc-chlorite schist 60° to A										
			100.59 - 101.2 rubble with minor finger					90					
			nail size qtz rubble										
			101.2 - 102.1 talc-chlorite schist and					50					
			clay gouge										

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-7 SHEET NO. page 10 of 10

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
10		~~~	103.6 - 104.24 talc-chl-schist & clay gouge					47				
			104.24 - 105.3 minor qtz patches					80				
105.3	108.4	~~	Talc chlorite Schist									
			l.green and white qtz-carb fol^{ED}					71				
			10° TCA; irreg stks patches &									
			bandins of qtz-carb; minor									
			mariposite? list									
108.4	110.94		Rexmount Porphyry					100				
			qtz-feldspar-hbl porphyry; white									
			anhedral inor feldspar xls									

DIAMOND DRILL RECORD

PROPERTY Rex Mountain HOLE NO. 95-8 SHEET NO. 1 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
EOH		208
		-68

UTM _____ TOTAL DEPTH 153.6m DATE BEGUN Aug 10/95

AZIMUTH 198° (208°) GRID LOCATION 362.89N/137.84E DATE FINISHED Aug 12/95

INCLINATION -70° (-68°) CROSS SECTION 5+75 DATE LOGGED Aug 12/95

COLLAR ELEVATION ~~2200~~ 2199.8 CORE SIZE NQ - BQ LOGGED BY Alex Berenowski

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
0	5.18		Casing									
5.18	24.0		Serpentine / Talc-chlorite schist									
			int. weathering; l. green & white qtz-carb									
			bands 10-30° fol/N, mod. mag; list.									
		~	7.92-11.0 heavily broken up, mod					90				
			mag.									
			11.5 30cm argillite inclusion; highly			1						
			contorted t-c-schist.									
		~~	4.0-11.2 rubble to br & clay gouge					50				
			11.2-24.5 d. greyish-brn silic ep									
			serp.									
		~~	20.42-21.8 clay gouge & rubble					90				
		~	23.16-24 qtz-carb altered, green	100 829	23.4	23.6	0.2		140		212	
			carbonate patches & irregular qtz	30 ICP								
			patches + str.s; non magnetic, 90°TCA									
							✓					
21.0	24.5		DIABASE									
			v.f. gr. reddish black, upper contact									
			irreg. 60°TCA; lower contact shear									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-8 SHEET NO. Page 2 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH 1 GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
24.5	25.2		Talc - chl - qtz - carb schist									
			l. green & white banded, f/A 9° TCA									
			mod magnetic; lower contact rubble									
			mix w/ porphyry									
25.2	34.3		Rennicum Porphyry									
			d. gray grading to l. gray; subhedral									
			feldspar and hbl XLS; fract 60° TCA									
		NW	30.78 - 30.9 rubble shear					40				
34.3	38.9		Granodiorite									
			m. gray, f-med gr; non magnetic;									
			mod - Str silic^N; upper contact									
			60° TCA; minor py along chl fractures									
			- 35.4 chl filled 2mm chl. fracture									
			- lower contact int silic^N & qtz									
			stockwork									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-8 SHEET NO. 3 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
38.9	39.6	~	Talc-chlorite-qtz-carb schist					75				
			intense alteration of serp; broken up slip/shear; non magnetic;									
39.6	43.6		Granodiorite									
			l.-med gray; f-med gr; w-mod silic & qtz stockwork; barren of sulphides or mag; frac 60°TCA;									
		~	@ 42.6 0.2m clay gouge									
43.6	50.7		Serpentinite									
			d. grayish-blue, mottled texture; hairline qtz carb stks; moderately magnetic; upper contact minor f-c-q-c schist 60°TCA									
		~~	@ 47.7 clay gouge					80				
		~~	47.7-50.9 broken + rubble					64				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-8 SHEET NO. 4

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
50.7	53.91		Granodiorite									
			bands of l.gray qtz/silic^{M} in med to d gray granodiorite; 75% matic									
			lower contact 60°TCA – sandy clay									
			gouge									
				301CP								
53.91	66.2		Rexmount porphyry	100831	57.0	57.2	0.2		2		15	
			l. gray feldspar porphyry;									
			65.8 – 66.2 sheared and clay									
			gouge contact zone c minor argillite									
			inclusion 70° TCA									
66.2	78.2		Argillite / Granodiorite									
			black f.gr; occ fol^{ED} to fol^{M}									
			70°TCA;									
			67.2 – 68.3 granodiorite, M. silic^{M};									
			68.3 – 71.3 fol^{ED} argillite, mod str									
			silic^{M}; fairly broken up									
			71.3 – 80.5 – granodiorite mod silic^{M}					73				
			~ 76.66 – 72.0 rubble									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. _____ SHEET NO. 5

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			75.9 - 78.2 Argillite, 60-70°TCA, blck									
			78.2 - lower contact / 90°TCA									
78.2												
78.2	93.5	N	Granodiorite									
			med gray, f-med crystalline; mod									
			silic^{N} and minor qtz stockwork;									
			silic^{N} increases with depth; mafics									
			destroyed as silic^{N} increases;									
			lower contact 60°TCA; rubble &									
			qtz-carb strs									
93.5	111.0		Argillite / Granodiorite									
			mod to int silic^{N} of fol^{ED}									
			argillite 60°TCA; argillite content									
			increases with depth									
			@ 93.5 bx argillite and gndio. clasts									
			0.2m									
			93.7 - 96.6 pred. m.-int silic^{ED} gndio.									
			argillite silic^{ED} to l. grey fol^{N} 70°TCA									
			98.0 - 106.81 convoluted and fol^{ED}									
			argillite									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-9 SHEET NO. 6

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
			108.8 - 111.0 int. silic^{ED} and qtz stockwork gndio.; grades to fresh fine crystalline gndio with depth									
111.0	153.6		Argillite black, v.f gr.; int silic^{N}; convoluted qtz stks + patches; <2% diss. py									
			111.9 - 113.0 mod silic gndior; rubble and fractured 10, 60° TCA									
			113.0 - 120.0 black f.g argillite with convoluted qtz veining; ±1% py	100828	115.3	115.7	0.4		2		92	
				301CP								
			120.0 - 122.0 w. silic^{ED} gndio.; upper contact sharp 60° TCA; lower contact diffuse									
		NW	122.3 - 126.5 rubble									
			122.0 - 153.6 silic^{ED} argillite;					70				
			upper 0.8m creamy grey; grades to wk fol^{ED} 60° TCA; minor									
			hairline qtz-carb str + veinlet	301CR								
			10° TCA, 60° TCA	100830	151.5	151.7	0.2		3		49	
			151.5 - 151.7 w silic^{ED} argillite, qtz-carb stks									

153.6 EOH

DIAMOND DRILL RECORD

PROPERTY Rex Mountain HOLE NO. 95-9 SHEET NO. 1 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
461	-	-56
AZIMUTH		
		95°

UTM _____ TOTAL DEPTH 140.5 DATE BEGUN August 13/95

AZIMUTH 166° (-95?) GRID LOCATION 359.05N/136.0E DATE FINISHED Aug 17/95

INCLINATION -55 (-56) CROSS SECTION 5+75 & 5+50 DATE LOGGED Aug 18/95

COLLAR ELEVATION ~~2200~~ 2199.8 CORE SIZE NQ LOGGED BY Alex Baranowski

Magnetite in Serpentinite

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
0	5.48		CASING – OVB									
5.48	17.06		Serpentinite					80				
			med grayish blue with randomly orientated									
			(stockwork) of greenish white qtz-dol									
			stks & veinlets; heavily broken & talc									
			chlorite along slips; zones of									
			clay seams; mod-strongly magnetic; listwanitic									
		~~	6.5-7.0 rubble, sand, clay					50				
		~	7.9-8.0 rubble, talc-chl									
		~	9.3-9.5 rubble, talc-chl									
		~~	10.9-12.0 rubble, sand clay					90				
		~~	13.5-14.5 as above									
		~~	16.8-17.3 clay, sand gravel					80				
17.06	36.0		Remount Porphyry									
			grades from med gray to l. grey;					100				
			2mm² feldspar porphyry and 2mm.									
			bbl laths and biotite zoned XLS;									
			fractures 30, 60° TCA competent rx									

upper 0.5m contact bleached – clay alteration!

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-9 SHEET NO. 2 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			-more broken up between 28.5 - 33.5									
		NN	34.5 - 36.6 - porphyry and granodiorite					60-70				
			rubble									
36.0	38.6		Granodiorite					100				
			med-d. greddish grey with minor silica									
			stockwork ; wm-s ; relatively fresh									
			biotite in qtz-feldspar groundmass									
		NN	38.1 - 38.4 rubble + clay									
38.6	50.2		Serpentinite									
			bluish-grey ± qtz-carb stockwork;									
			randomly oriented; wk. magnetic ; fract 60°TCA									
		NNN	42.0 - 46.0 clay mud fault and talc					30				
			on fracture surfaces									
		NNN	47.5 - 50.0 clay mud, rubble					45				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-9 SHEET NO. 3 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
50.0	51.6		Argillite					100				
			l.-mdgrey; f. gr; fol^N 70°TCA;									
			fractures 60 TCA; minor qtz veining; 5cm									
			wide and qtz patches; veining is barren,									
			creamy white.									
51.6	59.0		Serpentinite					70				
			as above									
		~~	53.5 - 59 rubble + clay gouge					60				
59.0	71.6	~	Granodiorite (w-m-s)									
			d gray; f. crystalline; diss. biotite;					80				
			non mag; w-s; very rubbly and									
			broken									
		~~	67.5 - 68.3 clay. rubble					70				
		~~	64 - 64.6 - rubble, clay					80				
		~	65 - 69.6 rubble, clay					90				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-9 SHEET NO. 4 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
71.6	76.5		Raymount Porphyry					100				
			l. creamy gray, subhedral feldspar + hbld									
			laths; strongly baken up; predominant									
			fractures 60, 30 TCA; minor qtz-									
			carb hairline stks.									
76.6	78.0	~~~	Qtz Vein	10089	76.6	78.0	1.4	50		0.001	45	
			qtz and i-s altered granodiorite									
			rubble;									
78.0	79.3	~~~	Fault – Granodiorite					50				
			clay sand grodiorite rubble									
			m~i-s									
79.3	82.5	~~	Serpentinite					70-80				
			strongly broken up; d. bluish gray									
			with qtz-carb stockwork & clay									
			and serpentinite-chl slips; frac.									
			60° TCA									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-9 SHEET NO. 5 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %	
82.5	103.9		Rexmount Porphyry					100					
			d. gray with bleached l. gray sections										
			in areas of major slips and										
			faults; hairline qtz-carb stks 60° TCA										
		~	82.5 - 83 bleached l. gray section										
		~	87.0 - 89.3 l. gray bleached section										
			rubble, fractures 60° TCA										
		~	96.0 - 101 l. gray, heavily fractured										
			30, 60° TCA; bleached										
		~	103.8 - 103.9 - as above 5cm										
			clay seam on contact										
103.9	104.4	0.5	Mineralized Quartz Vein	100850	103.9	104.4	0.5	100?		0.656	23991	2.40	1.01
			upper contact ~ clay shear; lower										
			contact irreg. surface approx. 90° TCA;										
			white qtz breccia fragments in a gray										
			qz-chlorite matrix and chl stks										
			grading to white qtz w irregular										
			chl. stks; occasional serpentinite frag;										
			upper contact 0.1 m of brecciated vn										

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 93-9 SHEET NO. 6 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
			contains 20% sulphides po, cpy 3:1									
			within chlorite strs and as irregular									
			patches and fracture filling;									
			remainder of vn contains 5-10% sulphides									
			3:1 ;									
104.9	105.7		Rexmount Porphyry					100				
			bleached l. gray; barely recognizable									
			feldspar & hbld xls; small <5mm²									
		*	inclusions of qtz vein and serpentinite									
			2 hand specimens collected at									
			105.0 m									
				* 105.7	108.3		2.6			0.008		1.06
105.7	108.3	2.6	Qtz Vein in Serpentinite	147660	105.7	106.2	0.5	50		0.004	2599	0.26
			0.1 to 0.3m white qtz vns with chl	147661	106.2	106.7	0.5			0.001	286	0.03
			strs, patches and serp. inclusions									
			within a fine gr. gray serp.									
			105.7 - 106.2 rubble qtz and serp									
			no sulphides									
			106.2 - 106.7 pred. serp & barren									
			whitish grey qtz veins									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-9 SHEET NO. 7 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
[illegible]	[illegible]		106.7 - 107.3 white barren qtz vn	147662	106.7	107.3	0.6			0.003	221	0.02
			± minor chl filled fractures	147663	107.3	107.6	0.3			0.001	683	0.06
			107.3 - 107.6 creamy gray silic ED serp	147664	107.6	108.3	0.7			0.025	36712	3.67
		*	107.6 - 108.3 wht qtz vn ± fragments	147665	108.3	109.3	1.0			0.007	568	
			of serp and qtz; chl. stks.									
			zones of brecciation and inclusions									
			contain up to 20% po:spy 1:1;									
			108.3 -									
108.3	111.1		Granodiorite/chert with Qtz Stockwork					90?				
			l.gray to pinkish gray; f.gr;									
			brecciated; qtz veins <0.1m and									
			stockwork; i-s; minor <1%									
			sulphides									
			108.3 - 108.5 - i-s, brecciated chert;									
			108.5 - 108.55 qtz veinlet 90° TCA									
			hairline chl stks 90, 10° TCA; <1% py									
			tr. cpy									
			108.55 - 109.0 - i-s chert, granitized									
			109.0 - 109.15 - qtz veinlet, contact 85° ca									
			chl along fract 85, 10°, minor vuggy;									
			<0.5% py									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-9 SHEET NO. 8 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			108.15 - 109.6 granitized chert?; qtz	147666	109.3	110.3	1.0			0.001	200	
			fragments wit chl rims; i-s; i-d?;	147667	110.3	111.1	0.8			0.001	696	
			109.6 - 109.67 qtz vein let, no sulphides									
			109.67 - 109.85 - brecciated chert, with									
			qtz frags, i-s, chl.; tr diss py									
			109.85 - 110.0 granodiorite dyke									
			110.0 - 110.3 brecciated chert + qtz									
			stockwork 45° TCA									
		~	110.3 - 111.1 rubble granodiorite and									
			granitized chert									
111.1	114.6		Serpentinite/Granodiorite with Qtz Vns	147668	111.3	112.2	0.9	60-70		0.001	314	
			d. grey foliated 60° TCA; f-gr;		112.							
			rubble very broken up; i-s									
			111.3 - 112.2 qtz vein 85° TCA									
			contact with approx. 25% serp									
			inclusions; no sulphide; chl stks									
			and patches									
			112.2 - 112.3 Granodiorite, i-s;									
			112.3 - 112.5 qtz vein as above; not sampled									

DIAMOND DRILL RECORD

PROPERTY . HOLE NO. 95-9 SHEET NO. 9 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
		~~	112.5- 113.3 thumb size serpentinite rubble ē minor qtz rubble; 1 vug py					66				
		~~	113.8 - 114.3 qtz vein and rubble clay on lower contact; <1% py ē chl fracture	197669	113.8	114.3	0.5	40		<0.001	3055	0.31
114.6	120A		Rexmount upper contact 80°TCA highly bleached, slight fold 85°TCA; inclusions of serpentinite; grades from l. grey to med grey with depth.; serpentinite inclusions along lower contact					100				
120.4	132.8	12.4	Quartz Vein with Serpentinite white qtz ē abundant chlorite strs and patches, zones of serpentinite; fractures 60-80°TCA					80-90				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-9 SHEET NO. 10 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
		~~	120.4 - 122.5 narrow sections of	147670	120.4	122.4	2.0	80?		0.004	2563	0.26
			qtz vein 80-90° TCA with in a	147671	121.4	122.5	1.1	80		0.009	857	0.09
			clay-rubble shear; heavily min^{ED}									
			10% py, po, cpy occur in comental qtz									
			veinlets									
		*	122.5 - 123.5 beneath clay shear begins *	147672	122.5	123.5	1.0	100		0.001	10550	1.06
			the solid portion of the vein; chl strs	147673	123.5	124.5	1.0	90		0.003	2186	0.22
			and serp. inclusion; patches and	147674	124.5	125.5	1.0	100		0.042	1424	0.14
			strs of po cpy; <5% sulphides; *	147675	125.5	126.5	1.0	90		0.117	1513	0.15
			minor vugginess									
			123.6 minor rusty zone.									
			123.5 - 124.5 - as above but <1%									
			sulphides									
*			124.5 - 125.5 as above, small 0.2 m									
			zone with actinolite (tremolite) rosettes, 1%									
			v.f. gr sulphides;									
			125.5 - 126.5 banding 45° TCA; chl									
			and gray qtz; 5% sulphide in									
			chl strs and patches 45° TCA									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-9 SHEET NO. 10 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			126.5 - 127.5 broken up, vuggy in	147676	126.5	127.5	1.0	90		0.043	773	0.08
			places; <1% po tr cpy assoc chl.	147677	127.5	128.5	1.0			0.002	309	0.05
			stks + patches; stks. + frac. 85° TCA	147678	128.5	129.5	1.0			0.011	12494	1.25
			127.5 - 128.5 scrp. inclusion 25%	147679	129.5	130.5	1.0			0.003	2189	0.22
			of core length; <1% po tr cpy	147680	130.5	131.5	1.0			0.003	2984	0.30
		~	128.5 - 129.5 scrp inclusion 30%	147681	131.5	132.5	1.0			0.007	6785	0.68
			of core length, rubble; 1-2%	147682	132.5	132.8	0.3			0.109	24229	2.42
			po, cpy assoc chl patches; dol inclusions									
			129.5 - 130.5 solid white qtz vein				12A			0.030		0.42
			with bands of sulphide stks + patches									
			assoc random stks. 70-85° TCA;									
			130.5 - 131.5 as above; <2% po, cpy,									
			minor chl stks 10° TCA; vugs									
			131.5 - 132.5 same as above - patches									
			and irregular qtz fractures and									
			patches & associated sulphides									
			<2% po cpy									
			132.5 - 132.8 as above but a 0.2									
			m band of irregular frac + patches									
			with 20% po cpy 3:1; band 60° TCA									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-9 SHEET NO. 12 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
132.8	139.0		Serpentinite					100				
			d bluish black mottled with white silica									
			carbonate alteration ; m-i-sl d, ;									
			w-m magnetic ; qtz-carb fractures									
			60°, 45, 10° TCA ;									
		~~	• upper 0.6m contact 70-80° TCA									
			serp / clay / talc-chlorite schist									
		~.~.~	138.1 - 139 lower contact predominantly									
			clay + serp frags									
139.0	140.5		Granodiorite									
			pinkish gray, f. gr. ≤2mm²									
			biotite in qtz-feldspar matrix;									
			relatively fresh; w-s ;									
		~~	140.0 - 140.5 granodiorite rubble					90?				
			and clay									
	140.5		EOH									

DIAMOND DRILL RECORD

PROPERTY Spokane (Rex) HOLE NO. 95-10 SHEET NO. 1 of 16

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH 171.9 DATE BEGUN Aug 18/95

AZIMUTH 166 GRID LOCATION 359.05N/136.0E DATE FINISHED Aug 22/95

INCLINATION -65° CROSS SECTION 5775W/5750W DATE LOGGED Aug 18/95

COLLAR ELEVATION 2199.80 CORE SIZE NQ LOGGED BY F. Moyle & Alex Borzanowski

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
0	8.5	8.5	Casing / overburden									
8.5	20.1		Serpentinite - Poor recovery blocky/muddy cobbles. 2 fractures at 20° tca → Listwanite 1-2% Dark greenish black - w/ mattled texture - high concentration of qtz-calcite / Ankerite veinlets // to fractures at 15-20° tca					80-90				
			9.2 - 10.8 - healed shear slip w/ talc/chlorite calcite / some Ankerite at 40° tca									
			10.8-12.3 back to dark greenish black mottled w/ listwanite - high conc qtz/cal veinlets									
			12.3-12.4 - healed slip w/ talc/chl./Ank.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-10 SHEET NO. 2 of 16

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			12.4 - 16.3 - Poor recovery - highly broken - pred cobbles highly Altered serp to talc/chl. - light orange green limonitic staining - w/ Ankerite									
			16.3 - 17.0 - med silicified serp w/ high conc. qtz/calc. veinlets at 20-30° tcl									
			17.0 - 18.8 - Poor recovery small broken chips highly alt. to talc/chl. w/ some limonitic staining + Ankerite									
			18.8 - 19.7 - light greenish black mottled w/ listwanite - high conc. of qtz/calc. veinlets									
			19.7 - 20.1 - dark greenish black - less qtz/calc. veining - mottled text.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-10 SHEET NO. 3 of 16

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			lower contact w/ Rexmount Porphy at 30° tca.									
20.1	34.8		Rexmount porphery - light (milky) greenish grey from 20.1 - 20.4 w/ phenocrysts of chloritized hbl - grades into a darker greenish grey w/ less hbl from 20.4-20.8					100				
			20.8 - 25.0 - med greenish grey w/ 4 chlorite filled fractures at 60° tca. higher conc. chl. hbl					100				
			25.0 - 29.3 Lighter greenish grey w/ slight foln at 30° tca - large serpentine clast from 25.5 - 25.6 - hbl phenocrysts chloritized and slightly larger than before									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-10 SHEET NO. 4 of 16

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
			29.3 - 32.3 - Light grn/grey w/ 50% less hbl (chloritized)									
			32.3 - 33.8 - slightly darker grn/grey w/ 25% more hbl (less chloritized) - 2 fractures at 45°									
			33.8 - 34.4 - darker greenish grey w/ 50% less hbl. - near upper contact of shear - chlorite along fracture face at 60° tca									
			34.4 - 34.8 - light greyish green - at contact w/ sheared serp. 45° tca. - mottled w/ less hbl. - pale greenish grey at contact.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-10 SHEET NO. 5 of 16

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			Serpentinite									
34.8	38.1		34.8 - 34.95 - Dark black serpentine									
"	"	~	- slight foln at 45° tca. - grades into			—		90				
			strong shear from 34.95 - 37.8									
			- highly altered to chl/talc w/									
			some Ank (1%)									
			37.8 - 38.1 - Argillaceous (serp) - dark grn									
			black grading to green near Granodiorite									
			contact - upper contact at 35°									
			lower contact too broken.									
38.1	38.9		Granodiorite - med. greenish black									
			mottled. - med. grained highly silicified									
			- minor Limonitic staining along fracture									
			faces. Tr. Py ; mvi - S									
		~~	38.9 0.1cm clay gouge					90				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-10 SHEET NO. 6 of 16

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
38.9	40.1	~	fault gouge - Altered to talc/chlorite - milky light green. w/ small brecciated talc/chl pebbles.					90				
40.1	40.4		- strongly foliated serpentine w/ small qtz/calc. veinlets running // to foln at 60° tca. - 2 veinlets at 20° tca. - 1 vein at 60° tca from 40.3 - 40.4 (3cm wide)					80-90				
40.4	47.0		Serpentine slightly silicified in zones - Convoluted qtz/calc. veining - larger veinlets at 35° tca. - med. greenish black chl. along fractures & veinlets. Healed slip gouge w/ talc/chl. from 44.5 - 44.6 m. - lower contact at 40° tca w/ serpentinite higher in Ankerite along convoluted qtz/calc veinlets									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-10 SHEET NO. 7 of 16

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			46.5 - 47.0 - Mod. foliated healed shear w/ qtz/calc. veinlets lower contact w/ granodiorite broken - slightly silicified									
47.0	48.5		Granodiorite - Med grey green poor recovery - very broken - highly chloritized thrn out.; w-s					100				
48.5	48.7	~~	Slip gouge - highly altered to talc/chl - mud w/ brecciated talc/chl clasts. Serpentinite					80-90				
48.7	50.4		Slightly silicified, healed shear w/ qtz/calc. veinlets // to foln at 40° tca. 49.7 - 49.8 - Limonitic staining									
		TC School	49.8 - 50.4 - Silicified Fermont Breccia and brecciated serpentine w/in talc/chl mtx									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-10 SHEET NO. 8 of 16

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
								100				
50.4	60.1		Rexmount Porphory - upper contact too brecciated to determine									
			50.4 - 50.9 - Light milky greenish grey w/ small convoluted veinlets of chl./talc.									
			50.9 - 58.1 : Med greenish grey 1-2 fractures at 45° tca.									
			Low hbl content 54.8 - 55.0 - slight foln at 70° tca w/ 1 small milky pink qtz veinlet // to foln									
			58.1 - 60.1 Light greenish grey bands of light / dark porphory at 55° tca.									
60.1	60.2	2"	Slip gouge: Altered to Talc/chloritic mud w/ small brecciated clasts of serp					90				
60.2	61.3		Mod silicified serpentine w/ convoluted qtz/calcite veinlets. - light creamy green/grey									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-10 SHEET NO. 9 of 16

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
61.3	61.7		Granodiorite - dark purple/grey upper contact w/ talc/chl gouge at 45° tca - very broken up, W-S					90-100				
61.7	62.4	1'	Altered serpentine to talc/chl. - healed shear w/ qtz/calc veinlets along foln at 10° tca - light grey/green - listwanite also along foln.					90-100				
62.4	62.8		highly silicified serpentine - dark greenish black - small qtz veinlets at 30° tca lower contact w/ talc/chl. slip gouge. at 30° tca. <1% po tr py	147683	62.4	62.8	0.4	90-100		0.002	283	
62.8	63.3	N	Slip gouge highly altered to talc/chl small brecciated serp pebbles					90				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-10 SHEET NO. 10 of 16

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
								100				
63.3	66.0		Granodiorite - dark ppl/green									
"	"		very broken - poor recovery									
			- chloritized ; j-s.									
								100				
66.0	68.8		Altered serpentine to Talc/chl									
			- light creamy grey / green									
			healed sheer - silicified producing									
			qtz/calc veinlets along foln at 30° tca									
68.8	69.1	~	Altered slip gauge to talc/chl mud.					80-90				
69.1	96.6	~	Granodiorite - dark ppl/grey					90				
			mottled text. ; j-s to m-s c depth.									
			69.1 - 69.6 - slight foln at 20° tca									
			brecciated granodiorite / Alt. serp	147644	69.1	69.9	0.8			0.00[illegible]	524	
			healed w/ silica.									
			chlorite along fracture faces									
			small qtz veinlets at 35-40° tca									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-10 SHEET NO. 11 of 16

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			Qtz veinlets from 74.3 - 75.9; 45° TCA									
			w/ tr py - Mod. silicification									
		~~	→ very broken - poor recovery									
			From 70.4 - 86.6 - Low-Mod silicification					2450				
			~ 0.5% py from 81.9 to 82.3	147695	81.9	82.3	0.7			<0.001	158	
86.6	100.7		Feldspar + Porphyry med greenish/grey					100				
			2mm x 2mm hbl phenocrysts 1x4 mm feldspar									
			Tr. disseminated py from 92.7 - 93.7									
			fractures chlorite/calc. filled at 60° tca.									
			1-2 fractures/metre.									
		~	94.3 - 99.5 rubble									
								100				
100.7	102.2		Argillite									
			sharp upper contact 40° TCA; fol'n									
			40-60° TCA; convoluted with depth;									
			qtz patches;									
		~~	101.8 - 102.2 1-5 cm chert and					100				
			chert bx ± argillite and chert in a silic.									
			chert matrix									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-10 SHEET NO. 12 of 16

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
102.2	109.2	~	Granodiorite 1-5% qtz-carb stgs and patches of qtz veins; strongly broken; tr py					100				
109.2	107.7		Serpentinite/Argillite with Granodiorite d. blackish-grey with qtz stgs & patches, d. patches; narrow <0.1m granodiorite dykes which diffuse into i-s host.					100				
107.7	110.5	~~~	Argillite/Serpentinite Breccia Serpentinized d-med green serpentinite with argillite/serp frags in a i-s, mod. altered matrix;	147686	107.8	108.8	1.00	100		40.001	73	
		~~	107.7 - 107.8 rubble					90-100				
		~~	109.9 - 110.5 rubble and clay gouge					90-100				
110.5	[illegible]		Rexmount porphyry l. greenish gray c bbl + flds xls (1-2mm²); 1-3 frac/m; darker c depth					100				
			110.6 - 110.9 rubble									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-10 SHEET NO. 13 of 16

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
		~~	117.7 - 121.5 badly broken up;				80?					
			patches of barren qtz-carb veinlets									
		~	135.0 - 135.9 broken core									
		~~	142.0 - 142.2 rubble-clay gouge									
142												
142.8	145.2	2.4	Quartz Vein					70				
			white with chl. strs + irregular frac									
			fillings; <1% po cpy assoc chlorite									
			fractures									
		~~	142.2 - 142.8 sil ED pervasive + minor									
			scp with >75% barren qtz patches									
			+ veinlets	147687	142.8	143.8	1.0			0.001	2811	0.28
			142.8 - 143.8 broken; <1% po cpy	147688	143.8	144.8	1.0			40.001	413	0.04
			assoc chl. strs + patches	147689	144.8	145.4	0.6			0.009	1038	0.10
			143.8 - 144.8 as above				2.6			0.003		0.15
			144.8 - 145.4 brecciated to schistose,									
			talc-chlorite-silica with qtz frags;									
			<1% diss po cpy, sulphides assoc									
			white qtz frags.									
			@ 146.3 NQ reduce to BQ									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-10 SHEET NO. 14 of 16

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
145.2	147.8	2.6	Rexmount Porphyry					90				
			bleached l. greenish-gray, broken up									
			parallel to CA & 60° TCA;									
147.8	150.9	3.1	Quartz Vein					50				
			heavily broken up; limonite stains along	147690	147.8	148.8	1.0			0.05	1227	0.12
			fracture planes, vuggy, chlorite stks	147691	148.8	149.8	1.0			0.004	833	0.09
			and fracture fillings; 10°TCA, 60°TCA	147692	149.8	150.9	1.1			0.034	3407	0.34
			fractures and vuggy openings;				3.1			0.018	[illegible]	0.19
			<1% po, tr cpy,									
			lower contact clay gouge 0.05m									
150.9	159.8		~~Chert~~/Greywacke					90				
			med creamy gray, strongly fractured									
			60-90° TCA — qtz-carb filled fractures;									
			150.9 - 152.4 i-s altered, diss po, tr cpy	147693	150.9	151.4	0.5			0.002	562	
			in fractures and qtz frags; i-d;	147694	151.4	152.4	1.0			<0.001	80	
			bp to 2% sulphide within 0.3m									
			of vein									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-10 SHEET NO. 15 of 16

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
		~	153.9 ; rubble									
		~	155.1 - 157.3 rubble + broken up 60°TCA					21				
			lower contact 60° TCA									
157.8												
159.8	165.2		Argillite					90-100				
			blk. f-gr.; qtz-carb stks 60-45°TCA									
			strongly broken; >10 fractures/metre;									
165.2	166.6	~~	Fault					85				
			Clay gouge with argillite and altered									
			chert/greywacke and serp. clasts									
166.6	167.6	1.0	Quartz Vein	147695	166.6	167.6	1.0	80		0.120	3885	0.39
			white solid qtz with chlorite stks and									
			patches; open vugs; upper 0.4 m									
			contains normal high-grade 10%									
			po. cpy within irregular sheared									
			patches and fracture fillings; lower									
			part of vn. is barren									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-10 SHEET NO. 16

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
			upper contact slip 45° TCA									
			lower contact 60° TCA with narrow broken									
			veinlet 10° TCA beneath vein									
167.6	169.2		Greywacke / chert									
			as above, fol^N 45°-60° TCA; minor				100					
			qtz-carb strs and patches; 0.2m									
			serp. at hangingwall contact.									
169.2	171.9		Serpentinite				100					
			mottled bluish-black, f-g; m-i-S,									
			W-M magnetic; fractures 3/m;									
			60-80° TCA									
		~~V~~	lower 0.3m clay gouge rubble.				90					
	171.9		EOH									
			Hoist cable broke + NQ rod belled									
			Unable to sperry sun because									
			BQ rods + bit remove — no way									

to recover Sperry Sun if it became unlatched — too risky to try.

DIAMOND DRILL RECORD

PROPERTY Rex MH HOLE NO. 95-11 SHEET NO. 1 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
EOH		201°
		-55

UTM _____ TOTAL DEPTH 126.8 DATE BEGUN August 23/95

AZIMUTH 199° GRID LOCATION 343.83N 102.0W DATE FINISHED Aug. 26

INCLINATION -55 CROSS SECTION 6+00W DATE LOGGED Aug 24/95

COLLAR ELEVATION 2207.9B CORE SIZE NQ LOGGED BY F. Moyle

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
0	12.2		CASING									
12.2	15.2		Serpentinite - dark greyish green - talc/chl schistosity - Listwanitic 12.2 - 14.0 Mod. Silicified 5 fractures at 35° tca - qtz/calcite fracture infilling (mod.) // to foln 14.0 - 15.2 intensely silicified 3 frac's at 20° tca. - Increased qtz/calcite fracture infilling // to foln - Mod. Dolomitic alteration Lower contact w/ fault gouge at 20° tca									
15.2	17.0		fault gouge w/ talc/chloritic clay + Fe staining at top contact - Angular serp pebbles w/ sheared + altered granodiorite at bottom contact.					56				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-11 SHEET NO. 2 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
								100				
17.0	20.0		Granodiorite - highly fractured very broken up. - Fe, stains and chloritic infilling along fractures. - Moderate silicification - too broken up to determine fracture count									
20.0	22.3	~~~	Fault gouge - Fe stained at top contact Talc/chloritic clay at bottom contact - 10cm piece of talc/chloritic schist clast (listwanite) in middle of gouge Col'n at 45° tca.					43				
22.3	24.2	~~~	Serpentinite - Listwanitic - sheared w/ talc/chloritic clay in fractures very soft.					76				
24.2	24.4	~	Shear gouge w/ talc/chl. clay which has been slightly stained w/ Fe. Bottom contact w/ Paxmount porphyry					70				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-11 SHEET NO. 3 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
24.4	32.3		Rexmount Porphory					100				
"	"		24.4 - 26.0 - light greyish green									
			limonitic/chloritic staining along									
			fractures - 3 fracts at 50° tca									
			26.0 - 31.3 - Light greenish grey									
			less chloritic altn - less hbl									
			phenocrysts (and smaller)									
			31.3 - 32.3 - bleached - chloritic ly									
			altered to light creamy greyish/green									
			- Fe stained (minor) - chlorite along									
			fract. faces. - bottom contact									
			5 cm of chloritic clay w/ rounded									
			frags of granodiorite									
32.3	34.0		Granodiorite - intensely silicified									
			chloritic altn along fractures									
			med greenish/gry tr py									
		www	32.6 - 32.7 - fault gouge w/ chl. clay w/					27				
			small frags of serpentine									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-11 SHEET NO. 4 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
			32.7 - 34.0 - light greenish/apple granodiorite - higher chloritic Alt. near bottom contact w/ fault gouge					72				
34.0	36.2	~~~	Fault gouge w/ talc/chloritic clay and fragments of talc/chl. schist					72				
		~~	34.4 - 34.7 - less gouge - more sheared talc/chl. schist					70				
		~~	34.7 - 36.2 - More fault gouge w/ talc/chl. clay + frags of talc/chl schist Fe stained near bottom contact w/ granodiorite.									
36.2	36.4		Granodiorite - intensely silicified - small finger w/in top contact of Rexmont porphory					100				
36.4	43.5		Rexmount porphory 36.4 - 36.6 - intensely silicified w/ tr py - chloritized w/ upper contact at 20° ca					100				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-11 SHEET NO. 5 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
		~	36.6 - 37.0 Fe stained fault									
			gouge w/ talc/chl. clay and frags									
			of talc/chl. schist									
			37.0 - 37.7 light greyish/green w/									
			large 1mm x 1mm hbl phenocryst Tr. PY.									
			37.7 - 40.0 - light greenish/grey									
			- smaller hbl phenocrysts - 2 fractures									
			at 80° tca									
			40.0 - 43.3 - light greyish/green									
			4 fractures at 45° tca.									
			- Fe staining + chloritic Alt'n along									
			frac's. - slight bleached appearance									
			Lower contact w/ qtz vein at									
			40° tca.									
43.3	43.8	0.5	Qtz vein - w/ chloritic schist w/in									
			fractures - stylolitic fractures	147696	43.3	43.8	0.5	100		0.014	1568	0.16
			- very convoluted fracturing									
			<1% py, po tr cpy									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-11 SHEET NO. 6 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
			intensely					100				
43.8	46.3		Granodiorite - Mod. to silicified then									
			chloritized - chl. schist along fractures									
			very broken - poor recovery									
			2 frac's at 60° tca - 2 fracs at 35° tca									
			Localized Fe Staining									
			- calcite fracture filling and blebs.									
			45.0 - 45.1 - 2 small qtz veins (30mm wide)									
			at 20° tca.									
			46.0 - 46.3 Mod-Intense chloritizin									
			lower contact w/ qtz vein at 45° tca									
46.3	50.4	4.1	Qtz vein, milky white - vuggy -					90-100				
			highly fractured at 45° tca									
			as well as at 60° tca.									
			46.3 - 46.5 - fractures infilled w/	147697	46.3	47.3	1.0			0.003	872	
			talc/chl. schist - py, cpy minlzn	147698	47.3	48.4	1.0			0.002	213	
			< 1% along infilled frac's.									
			Mod - Strong Fe staining along fracs									
			Qtz quite Barren - Minlzn mainly along →									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-11 SHEET NO. 7 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
			cont. → upper and lower contact w/ granodiorite									
			47.6 - 48.0 - Mod silic'd granodiorite - chloritized schist on contact w/ Qtz vein at 65° tca	147699	48.4	49.4	1.0			<0.001	77	
				147700	49.4	50.4	1.0			<0.001	76	
			-cpy, py < 1% along chl/schist contact in Qtz									
50.4	53.0		Granodiorite - very broken up poor recovery - Mod-Intense silicif'n → strong chloritizn - localized Fe stain w/ py traces				~~100~~	100				
53.0	62.2	9.2	Qtz vein - highly fractured & milky white qtz w/ chloritic schist w/in fractures w/ strong Fe staining - Minlzn from < 1% cpy py to trace cpy, py - minlzn along contact w/ schist					76				
				100855	53.0	54.0	1.0			0.011	333	0.03
				100856	54.0	55.0	1.0			0.004	1061	0.11
				100857	55.0	56.0	1.0			0.007	10955	1.0
				100858	56.0	57.0	1.0			0.029	6755	0.68
				100859	57.0	58.0	1.0			0.059	3585	0.36
			57.0 - 58.0 - Brecciated / fractured granodiorite - Intensely silicif'd →									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-11 SHEET NO. 8 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %	
			cont → then chloritized.										
		NW	59.0 - 61.0 - very broken up	100860	59.0	59.0	1.0	64		0.009	1049	0.10	
			poor recovery	100861	59.0	60.0	1.0	64		0.328	1382	0.14	*
			Lower contact w/ Rexmount. Porphyry	100862	60.0	61.0	1.0	64		0.017	202	0.02	
			at approx 50° tca.	100863	61.0	62.2	1.2	64		0.046	256	0.02	
					55.0	60.0	5.0			0.09		0.456	
62.2	91.6		Rexmount porphyry					100					
			62.2-63.5 L med. grey		53.0	62.2	9.2			0.058		0.27	
			very broken up poor recovery										
			→ Mod. silicified										
			63.5 - 65.4 - Light greenish grey										
			- weakly silicified - very broken										
			up - poor recovery										
			65.4 - 89.2 med greenish/grey										
			weakly silicified										
			69.0 - 71.0 highly fractured - 1% at										
			60° tca.										
			71.0 - 72.0 4 fracs at 45° tca.										
			chl/calcite filled										

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-11 SHEET NO. 9 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			78.0 - 79.0 - calcite/chl filled fract's w/ Fe staining + tr py									
			89.2 - 91.6 - Mod - Intensely silicified - lower contact w/ fault gouge - contact very brokenup. at 48° tca.									
91.6	92.0	~~	Fault gouge - chl/talc clay w/ slight shear at 20° tca.					80				
92.0	92.4		Rexmount porphyry - Intensely silicified and chloritized					90				
92.4	92.9	~~	Fault gouge w/ brecciated talc/chl schist - talc/chl clay. upper + lower contact at 60° tca.					40-60				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-1 SHEET NO. 10 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
								40-60				
92.9	93.3	~	healed shear at 60° tca.									
.	.	.	mixed chl/tale schist, qtz, calcite									
93.3	93.8		Granodiorite - Intensely silicified & chloritized - pale linen grey					80-90				
93.8	93.9	~~	fault gouge chl/tale clay w/ tale/chl. pebbles.					40-60				
93.9	126.8		Granodiorite - Intensely silicified - mottled texture light pinkish/ppl. chlorite along fracture faces.	100864	93.9	94.9	1.0	100		0.003	266	
			<1% py									
			94.4 - 94.5 qtz eyes w/ py mm/2n									
		~~	95.6 - 96.0 healed shear w/ chl/tale	100865	96.0	97.0	1.0	70-90		0.001	218	
			at 60° tca.	100866	97.4	98.4	1.0			0.001	144	
		~~	98.4 - 98.6 - tale/chl healed shear					70-90				
			w/ calcite									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-11 SHEET NO. 11 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			98.8 - 100.0 - Intensely silicified granodiorite									
		~	100.0 - 100.6 - healed shear w/ talc/chl/calcite at 50° tca. - small rounded clasts of serp dissem. throut - lower + upper contact w/ granodiorite at 70° tca.									
			100.6 - 101.7 - moderate silicification of Granodiorite									
		~	101.7 - 101.9 - healed shear w/ shear gouge - talc/chl clay gtz breccia									
			101.9 - 110.9 - weak - Mod silicification of granodiorite									
			110.9 - 112.3 - mod - Intensely silicification small gtz veinlets at 58° tca.									
			112.3 - 113.0 - weakly - Mod. Sheared granodiorite at 50° tca. (schistose) Fe, chlorite along foln									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-11 SHEET NO. 12 of 12

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
			113.0 - 114.0 Intensely silicified granodiorite									
			114.0 - 117.6 - weak to Moderate Silicifn									
			117.6 - 119.0 Intensely silicified grndiorite - chloritized - pale green/grey									
			119.0 - 119.0 - Moderately silicified grndiorite - chloritized zones at 45° tca									
			4-5 fracs at 45° tca. med grnish/ppl < 1% py disseminated and along fracture faces.									
			119.0 - 120.3 - weakly to mod silicifin									
			120.3 - 121.3 - Moderately silicified.									
		~	121.3 - 121.6 - weak to mod. shear w/ talc/chl. Alt'n. - weak to mod Dolomitic Alt'n.									
			121.6 - 126.8 - Moderately silicified fract's at 50° tca. which are weakly chloritized									
			EOH									

DIAMOND DRILL RECORD

PROPERTY Rex HOLE NO. 95-12 SHEET NO. 1 of 24

ABANDONED

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
460		192°
		-70

UTM _____ TOTAL DEPTH 143.6 m. DATE BEGUN Aug 26/95

AZIMUTH 194° (192) GRID LOCATION 253.92N 288.19E DATE FINISHED Aug 29/95

INCLINATION -73 (-70) CROSS SECTION 6+00W DATE LOGGED Aug 27/95

COLLAR ELEVATION 2207.89 CORE SIZE NQ LOGGED BY E. Moyle

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
0	3.6		Casing									
3.6	7.9		Granodiorite – weak to Moderate Silicification – weak Dolomitic Alt'n 16 frac's (10 at 50° tca 6 at 30° tca) 7.7 – 7.9 – talc/chlorite healed Shear – Strongly Dolomatized weakly silicified					90%				
7.9	16.8		Serpentinite – very broken up Poor recovery 7.9 – 13.5 – highly sheared serpentine at 30° tca w/ oxidized Fe dissemination along fol'n forming rusty colored bands in dark green mtx to light green talc/chl mtx 13.5 – 13.8 – less shear – Mod Dolomite Alt'n. Ankerite along fract's					65				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-12 SHEET NO. 2 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
			13.9 - 15.1 - weak - Mod sheared healed									
			w/ talc/chl/calcite - Mod Dolomitic									
			Alt'n - Ankerite along fracs // to									
			foln at 30° tca.									
			15.1 - 16.0 - Fresh looking Serpentine									
			talc/chl/calcite weakly along fracs.									
			- 16.0 - 16.8 - weak foln at 30° tca.									
			w/ talc/chl/calcite along fracs.									
			- veining slightly convoluted									
16.8	29.0		Granodiorite					90				
			16.8 - 18.1 - fresh looking weak silic'n					90				
			Very broken up poor recovery - Med grey/ppl									
			limonitic stain on fracture faces									
			18.1 - 21.3 - Moderate to Intense silic'n									
			Lighter green/ppl - chl/ qtz/cal infilling									
			fracs - 4 fracs at 50° tca.									
			- <1% py dissemination. Lower									
			contact w/ Strongly sheared granodiorite									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 3 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			21.3 - 21.6 - Strongly sheared granodiorite at 50° tca - very rusty w/ mod talc/chl Alt.									
			21.6 - 23.0 - Mod - Intensely silicif'd w/ chl Alt'n in fractures. - minor qtz veinlets at 30° tca - very broken up - poor recovery - Lower contact w/ healed slip gouge at 60° tca.									
			23.0 - 23.3 healed slip gouge w/in granodiorite - brecciated talc/chl schist / qtz clasts lower contact too broken up. - healed w/ qtz flooding									
			23.3 - 24.7 Granodiorite - Intensely to Mod Silicif'n - med greyish /ppl.									
		~	24.7 - 27.2 - weak to Mod silicif'n - pale greenish /ppl - very broken up poor recovery					95				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 4 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			27.2 - 29.0 - Strongly Sheared granodiorite - top contact - strong chl./talc alt. grading into rusty sheared granodrt.									
			27.6 - 27.8 - Mod. silicif'd granodrt - 5cm wide qtz vein at 45° tca. chl. along contact.									
			27.9 - 29.0 - Strongly sheared granodiorite - talc/chl rich gouge w/ talc/chl schist									
			Lower contact w/ Rexmount Porph. at 80° tca.									
29.0	38.8		Rexmount Porphyry -					100				
			29.0 - 29.4 - Clasts of Granodiorite w/in porphyry - moderately silicified convoluted fracture pattern w/ Fe staining <1% py/cpy dissemination - pale greenish/grey									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 5 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			29.4 - 32.3 - Light greenish grey w/ qtz/calcite veinlets at 50° tca 3 fracs at 50° tca 2 at 30° tca 1 at 40° tca									
			32.3 - 33.4 - Med greenish/grey - fresh appearance.									
			33.4 - 34.6 - weak foln at 40° tca.									
			34.6 - 37.4 - light greenish/grey qtz/calcite veining w/ talc/chl.									
			37.4 - 38.3 - weakly bleached pale greenish/grey - weak silicifn w/ trace py, cpy									
			38.2 - 38.3 clasts of granodiorite w/in.									
			Lower contact w/ granodiorite at 60° tca									
38.3	41.2		Strongly sheared granodiorite - talc/chl schist w/ tr cpy, py very soft - sheared at 60° tca. pale whitish/green					100				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 6 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
41.2	90.1		Granodiorite - Mod to Intensely silicif'd small qtz veinlets at top contact at 50°tca. weak to Mod chl Altn along fract. faces. -41.2-42.1 - 3 fracs at 50°tca 2 fracs at 20°tca					90				
			42.1 - 42.3 - Strongly chl/talc Altered granodiorite - Med whitish/green.									
			42.3 - 45.9 - Mod to Intense Silicif'n 2 fracs at 45°tca - 2 at 60°tca 1 at 75°tca. - chl/talc along fract. faces.									
			45.9 - 47.5 - weak silicif'n med grey/ppl -Fresh looking									
			47.5 - 49.5 Mod to intense silicif'n Light greenish/ppl									
			49.5 - 49.9 - Intensely chl/talc Altrd shear in contact w/ Less Altrd Granodiorite at 30°tca.									
			49.9 - 52.2 Mod - Intensely Silicif'd Very broken up - poor recovery - Light grn/ppl 4 fracs at 50°tca, 2 at 60°tca, 1 at 30°tca.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 7 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			52.2 - 53.4 - Mod chl Alt'n of granodiorite w/ qtz/calc. veinlets along fracts - light greyish/grn Very very broken up, poor recovery					90				
			53.4 - 54.0 - Mod silicifin of grandiorite med greenish/ppl.									
			54.0 - 54.3 Mod talc/chl Altet'd Shear - Listwanitic texture - talc/chl shistose. - Lower contact w/ Mod Silicified grndiorite at 80° tca.									
			54.3 - 55.8 Mod silicified grndiorite very broken up. poor recovery 2 fracs at 50° tca 1 at 35° tca.									
			55.8 - 56.5 - weak to moderate Shear in granodiorite - Mod chl/talc Alt'n - foln at 50° tca - Med greyish green color - in contact w/ less Altrd grndiorite at 50° tca.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 8 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN. _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			56.5 - 57.2 - Mod. silicif'd granodiorite									
			qtz veinlet at 30° tca.									
			57.2 - 57.9 - Mod. sheared granodiorite									
			Mod - Strong chl/talc Altn									
			weak to mod foln at 60° tca.									
			qtz/calcite veinlets at 35° tca.									
			Lower contact w/ less Altrd granodiorite at 85° tca.									
			57.9 - 59.4 Mod. Silicif'd granodiorite					90				
			Very broken up									
			qtz calcite veinlets at 45° tca & 30° tca									
			59.4 to 60.0 - weak to mod shear									
			in granodiorite - weak to mod chl/talc Altn									
			foln at 50° tca - Light grn/ppl.									
			60.0 - 61.3 - Mod silicified granodiorite					90				
			3 fracs at 35° tca. med grey/ppl									
			61.3 - 69.4 - Intensely silicified granodiorite									
			chl/qtz/calcite veinlets w/in									
			fracs. at 40° tca. to 20° tca.									
			Very broken up									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 9 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			69.4 - 70.7 - weak to mod shear in granodiorite - foln at 50° tca									
			Mod chl/talc Altn w/ qtz/calcite veinlets									
			Lower contact w/less Altrd granodiorite at 70° tca									
			70.7 - 73.0 - Mod to Intensely silicified granodiorite									
			w/ mod chl/talc Altn along fract. faces.									
			- 73.7 - 74.7 - <1% cpy/py/po	100967	73.7	74.7	1.0			0.001	150	
			dissemination									
			75.0 - 75.1 Strong chl/talc Altn of	100868	79.3	79.3	1.0			0.004	15.7	
			shear at 45° tca.									
			75.1 - 79.5 - Mod to Intensely silicif'd									
			granodiorite pale grn/ppl									
			<1% py/cpy dissemination and									
			along fracture faces. from									
			79.34 to 79.3									
			79.5 - 80.5 - Silicified Shear	100969	79.5	80.5	1.0			0.026	1014	0.10
			- w/ brecciated qtz vein									
			<1% cpy/py/po									
			foln at 50° tca. Strong fracturing									
			infilled by min/lzn									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-12 SHEET NO. 10 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			80.5 - 82.8 Mod - Intensely silicif'd granodiorite - pale grn/ppl - weak to Mod chl/talc Alt'n along fracs. - Qtz/calcite veinlets at 40° tca. <1% py from 81.0 - 81.1 - " " very broken up.									
			82.8 - 83.1 - Intensely silicified shear w/ Mod Dolmitic Alt'n along convoluted veins + Mod chl/Alt'n // to fol'n at 70° tca.									
			83.1 - 90.1 - weak to Mod silicif'n of granodiorite	100870	83.7	84.2	0.5			0.021	1205	0.12
			85.7 - 86.2 - weakly sheared and weak - Mod chl/talc Alt'n - schistose text. along fractures. - <1% py as coatings along fracs.	100871	85.7	86.2	0.5			0.005	334	
			86.2 - 86.6 - weak to Mod silicif'n of granodiorite									
			86.6 - 87.6 - weak fol'n at 65° tca. w/ qtz veinlets at 50° tca (cont →)									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 11 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			w/ <1% cpy/py/po along qtz veinlet contacts	100872	87.1	87.6	0.5			0.004	556	
			87.6 - 90.1 - Mod to Intense Silicifn	100873	89.0	89.5	0.5			0.001	436	
			w/ small qtz veinlets at 70°tca									
			w/ tr py/cpy									
90.1	91.3		Argillite - charcoal black w/ convoluted qtz/calcite veining					100				
			<1% py dissem. foln at 50°tca.									
			tr cpy - blocky fracture pattern.									
91.3	91.6		Intensely silicified Granodiorite					100				
			w/ tr cpy/py	100874	91.3	91.8	0.5			0.005	1382	0.14
				100875	92.3	92.7	0.5			0.021	1712	0.17
91.6	93.5		Serpentinite - Intensely silicified Ultramd w/ Mod-Strong Dolomitic Altn from 91.6 to 92.7' → Creamy green color. Dolomite along fractures along w/ qtz/calcite and chlorite that have been flooded w/ silica.					90-100				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 12 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			92.7 - 93.5 - Less silicified (Moderate) - Med. greenish grey - convoluted qtz/calc. veining. bottom contact w/ small brecciated qtz vein									
93.5	93.8		Qtz vein - very broken - highly fractured w/ chl/talc in filling fracs.					100				
93.8	94.7		Granodiorite - Intensely silicified w/ brecciated qtz vein - weak to Mod chl/Altn.					100				
94.7	1037		Serpentinite - Light green/grey weak to mod shear - healed w/ silica + talc/chl. - shear at 80° tca. to 50° tca at bottom contact w/ more silicified less sheared serp. from 94.7 to 96.5					100				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 13 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			96.5 to 98.0 - ~~fresh~~ looking' Serpentine - Dark blackish/green. - Little Alt'n. - cryptocrystalline. very little fracturing - Near bottom contact - Mod Dolomitic Alt'n w/ qtz/calcite infilling fractures. 98.6 - 98.8 - Lighter greenish/grey w/ increased Dolomitic Alt'n w/ qtz/calcite infilling fracs. - Low fracturing - Lower contact w/ Mod shear at 80° tca w/ talc/chl shear gouge									
			98.8 - 100.6 - Weak to Moderately sheared serp. w/ convoluted qtz/calc veinlets and clasts of Serpentinite <1% cpy in weakly silicified shear From 100.1 - 100.6 - weakly silicified shear w/ Tr cpy along qtz veinlets.	100876	100.1	100.6	0.5			0.009	6619	0.66

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-12 SHEET NO. 14 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			100.6 - 101.7 Mod silicified shear in serpentinite - schistose text. w/ <1% po - 1cm wide Alt'd calcite vein to talc/chl.									
			101.7 - 102.0 - Brecciated chl/talc schist in qtz vein - shear gouge at lower contact w/ Mod silic'd serp. at 75° tca.					100				
			102.0 - 102.5 - Mod silic'd serpentinite Dark grey/green weak foln at 80° tca. Med Hard.									
			102.5 - 103.0 - Mod silic'd w/ convoluted qtz/calcite / chl/talc veinlets. Weak to Mod Dol. Alt. along veinlets									
			103.0 - 103.7 Mod to Intense silicification weak qtz/calcite veining // to foln at 80° tca									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 15 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
103.7	104.5		Granodiorite - Mod to Intense Silicifn w/ 15cm wide qtz vein w/ 1% cpy / tr py/po at 103.8m vein at 60° tca. - Bottom contact w/ Altrd shear at 70° tca.	100877	103.7	103.9	0.2			0.051	14481	1.4
104.5	104.9		Strongly Talc/chl Altrd shear then flooded w/ Si - lower contact w/ granodiorite at 60° tca.					90				
104.9	107.5		Granodiorite - Mod. to Intense silicifn weak foln at 70° tca. 2 fracs at 75° tca					100				
								100				
107.5	107.8		Argillite - dark. grey/black - weak convoluted qtz/calc. veining. weak chl/talc Altn 1 fracture at 35° tca									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 16 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
107.8	108.8		Granodiorite → Mod to Intense Silicifcn					100				
			weak to Mod fracturing at 30° tca.									
			Light greenish/ppl									
108.8	109.2		Argillite - dark black - convoluted					100				
			qtz/calc. veining - upper contact									
			at 60° tca. - Lower contact									
			w/ granodiorite finger at 55° tca.									
			- diss 1% py/cpy									
			- weak foln at 60-70° tca.									
109.2	109.4		Granodiorite - finger					100				
			weak to Mod. Silicifn w/ Mod calcite/									
			chl Alt'n - creamy green/grey.									
109.4	110.0		Sheared then healed Argillite					95				
			- healed w/ Si - brecciated Argillite									
			in Silicified gouge.									
			disseminated py along upper contact									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 17 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			w/ granodiorite at 40° tca.									
			-shear at 40° tca.									
								90				
110.0	110.2		Granodiorite - Mod silicified - Mod to Strong cal/chl Altn									
110.2	110.4		Argillite - 9cm wide qtz/cal vein at 30° tca. med grey/black convoluted qtz/calc veinlets (weak)					90				
110.4	110.6		Altered Granodiorite - Mod-Strong Silicification - w/ Mod chl/talc Altn - 6 cm wide qtz vein at 50° tca. - weak foln at 70° tca.					90				
110.6	111.8		Argillite - dark greyish black weak qtz/calcite veining tr diss py. Very broken up.					90				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 18 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
111.8	112.0		Serpentinite - highly Alt'd - silicified shear at 30° tca					90-100				
112.0	113.5		Granodiorite - Intensely silic'd to mod. Silicified - 5cm wide qtz vein at 40° tca w/ <1% cpy/py/po.					90-100				
113.5	118.6		Argillite - Dark grey/black - weak Silic. weak to Mod Foln at 60° tca. 3-4 Fracs at 60° tca. Wkly convoluted qtz/calc. veining - weak qtz/cal. veining // to foln					90-100				
118.6	119.5		Argillite - Mod to Intense Silicification - Med greenish/brown - Mod foln at 60° tca. - convoluted qtz/calc. veins (weak) - V. hard 1% diss. py/cpy - weakly chloritized					9-100				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 19 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
119.5	119.7		Qtz vein - chl/schist infilling fracs milky white/grey - <1% cpy/py	100878	119.5	119.7	0.2	100		0.001	1110	0.11
119.7	124.8		Argillite - mod silicified - weak to mod foln at 50° tca to 70° tca. - convoluted qtz/calc. veinlets. Light grey from 119.7 - 120.7 med. grey/black 120.7 - 124.2 - <1% diss. py Med gra/brown 124-2 - 124.8					90-100				
124.8	126.2	VVV	Healed Fault gouge - clasts of Brecciated Silicified (gra/brn) Argillite healed w/ Si - 5 cm wide qtz vein w/ <1% cpy/py running sub // tca at 15° tca. from 124.9 - 125.3 - Intense faulting	100879	124.9	125.3	0.4	80		0.002	517	

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 20 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
126.2	126.7		Intensely silicified Argillite - Med grn/brown w/ diss <1% py.									
126.7	127.2	~~~	Fault gauge - Moderate - w/ brecciated clasts of Altrd granodiorite / Altrd Argillite					90				
127.3	128.2		Granodiorite - brecciated - Mod. chloritized - upper contact w/ fault at 30° tca.					90				
128.2	128.6	~~~	Fault gauge - Strong chloritization - lower contact w/ granodiorite at 70° tca - creamy green/grey.					90				
128.6	130.0		Granodiorite - Moderate Silicific. Qtz veinlets at 50° tca. & 70° tca. weak fracturing					90				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 21 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
				100897	130.4	131.4	1.0			0.023	6600	0.66
130.0	134.7	vvv	Fault gouge. Mod-to Intense Faulting	100880	131.4	131.9	0.5	50		0.325	36756	3.6
			w/ brecciated qtz clasts.	100898	132.3	133.3	1.0			.0.081	5150	0.52
			131.4 - 131.9 - Brecciated qtz vein	100899	133.3	134.3	1.0			0.006	502	
			infilled w/ cpy - py - 1-2%		130.4	134.9	1.5			0.123		1.6
			132.0 to 134.7 - brecciated clasts									
			of Altr'd granodiorite/qtz									
			- chl/talc clay gouge. - lower contact									
			w/ Altr'd serpentinite at 80° tca.									
134.7	135.9		Serpentinite - Intensely silicified					70				
			weak foln at 50° tca - weak fracturing									
			- Listwanitic text. - Med grey/grn									
			convoluted qtz/calc veinlets									
			// & sub// to foln									
135.9	136.0	vvv	Fault gouge. talc/calc. clay gouge					50				
			- creamy grey.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-12 SHEET NO. 22 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
136.0	136.4		Qtz vein - milky grey/white					80				
			< 1% cpy/py - top contact	100881	136.0	136.4	0.4			0.008	4267	0.43
			at 50° tca w/ fault gouge									
			- Bottom contact at 50° tca w/									
			Alt'd granodiorite									
			- Min/zn from 136.0 - 136.2 thru									
			small talc/chl shear at 70° tca									
			136.2 - 136.4 - Barren Qtz									
136.4	136.8		Intensely silicified/brecciated Granodiorite					80				
			fault gouge at lower contact									
			w/ qtz vein at 70° tca.									
136.8	137.4		Qtz vein					50				
			136.8 - 137.1 - Barren Qtz milky grey/									
			white w/ chl/talc infilling fracs.									
			137.1 - 137.4 - Brecciated Qtz									
			w/ fault gouge at 137.2	100882	136.8	137.4	0.6			0.008	5278	0.53
			< 1% cpy/py									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 23 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
137.4	137.6	~~~	Fault gouge w/ brecciated qtz clasts - creamy wht/grey - top contact at 70° tca w/ qtz vein breccia					50				
137.6	139.7		Intensely silicified serpentinite w/ small mod shear zones at 70° tca & // tca. from 137.6 - 138.4					90				
			138.4 - 139.7									
			- less silicified serpentinite w/ Mod shear - weak foln at 50° tca.									
			Strong talc/chl Alt'n									
139.7	140.1		Granodiorite Intensely Alt'd & fract'd weakly sheared - Intensely silicified thin chl/talc Altered - chl infilling fract's. - giving brecciated Appearance. med greenish/brown. - mottled bottom contact w/ / qtz vein at 20° tca.					80				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-12 SHEET NO. 24 of 24

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
140.1	141.8		Qtz vein - milky greyish white					60				
			- 1 fracture at 30° tca.	100883	140.1	141.1	1.0			0.026	8586	0.86
			- ≥ 1% cpy / py	100884	141.1	141.8	0.7			0.089	9410	0.94
							1.7			0.031	[illegible]	0.89
141.8	142.6		Granodiorite - very very broken - poor recovery - Moderately silicified					50				
142.6	143.6		Qtz vein - stockwork from	100885	142.6	143.6	1.0	50		0.071	7888	0.79
EOH			142.6 to 142.8									
			- poor recovery < 1% cpy / py									
			Hole abandoned due to drilling problems — in min ED qtz									

DIAMOND DRILL RECORD

PROPERTY Rex MH (Spokane) HOLE NO: 95-14 SHEET NO. 1 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
EOH		182°
		-73

UTM _____ TOTAL DEPTH 185m DATE BEGUN Sept 1/95

AZIMUTH 198 (182) GRID LOCATION 352.56N 52.0E DATE FINISHED Sept 7/95

INCLINATION -75 -73 CROSS SECTION 6+50 W DATE LOGGED Sept 9

COLLAR ELEVATION 2229.65 CORE SIZE NQ LOGGED BY Alex Borsnowski E.C + F.M

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
0	4.0		CASING									
4.0	12.0		Serpentinite / Listwanite					80-100				
			l. greyish green to bluish black									
			with sections of l. green fol^{ED}									
			talc-chl-silica-dol schist.; fol^{N} 45°TCA									
			4.8 narrow bands of l. green dol altered									
			serp.									
			5.8-5.5 dol alt serp to t-c-s-d schist									
		~	7.0-9 as above					80				
			9.0-9.05 barren qtz veinlet 90°TCA									
			9.05-12.0 stockwork of qtz-carb veinlets									
			and strs.									
		~~	11.7-12 brownish green shear rubble					80				
12.0	17.4		Granodiorite					90				
			grey to pinkish grey, f-med gr; i-s;									
			up to 23 hairline chl-qtz strs / meter;									

DIAMOND DRILL RECORD

PROPERTY Rex HOLE NO: 95-19 SHEET NO. 2 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
17.4	27.5		Serpentinite and Talc-chlorite-silica-dolomite schist (T-C-S-D)									
			l. blush grey to green foliated with									
			dark patches along foliation to greenish									
			grey mottled (marble like); foliation									
			90 TCA;									
		NNW	18-20.4 small finger size rubble of					50				
			silicified t-c-s-d and minor barren qtz									
			20.4-23.5 foliated, 80-90 TCA; dol-anhorite									
			bands									
			23.5-26.5 - i-s, mottled greyish blue,									
			talc-									
			26.5-27.45 - t-c-s-d schist									
			27.45-27.5 qtz veinlet, <1% py	100895	27.45	27.5	0.05			0.006	193	
27.5	29.2		GRANODIORITE					90				
			W-S to 28.0, FRESH AS ABOVE @ 12.0									
			LIGHT SILICIFICATION									
			28.0-29.2 W-S; INTENSE BLEACHING, MINOR									
			FRACTURES @ 50° tca LOWER CONTACT SHEARED 50% Recov.									
29.1	29.2	~	@~70° tca, CLAY & RUBBLEY PIECES OF T.C. SCHIST									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 94-14 SHEET NO. 3 OF

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
29.2	31.8		TALC - CHLORITE - SCHIST					80				
			I-D ; SCHISTOSITY @ 70-90° tca									
			MEDIUM TO LIGHT GREY V. BROKEN MANY MINOR SLIPS									
29.55	29.6	~	MINOR SLIP W CLAY GOUGE									
29.0	29.1		HEALED BRECCIA GOUGE @ 35° tca.									
			ANKERITE STAINING @ 31.5 to 31.8									
31.8	41.8		REXMOUNT PORPHERY					90+				
			LIGHT GREY GREEN FINE GRAINED GROUNDMASS									
			~20% PLAG. BLEBS & 10% MAFICS : THIN HORNBLENDE									
			LATHS & BIOTITE, MINOR FRACTURING SOME DOLOMITE									
			INFILLING, 39.9 - 41.8 BLEACHING & REDUCED GRAINSIZE									
41.7	41.75	~	WEAK CLAY SLIP, MINOR BRECCIA FROM SURF. UNIT									
41.8	43.7		TALC CHLORITE SCHIST - As ABOVE @ 29.2					90				
			I-D VEINING LIGHT GREY W MINOR ANKERITE									
			STAINING FRACTURES NEAR LOWER CONTACT									
42.8	43.05	~~	CLAY W MINOR Bx GOUGE									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-14 SHEET NO. 4 OF

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC. %	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
43.7	45.2		GRANODIORITE AS ABOVE @ 27.5					95				
			M-S & BLEACHED, FRACTURED @ UPPER CONTACT									
			AND INTENSELY AT 44.7m TO 45.2m, MINOR PYR									
			ON FRACTURE SURFACES ~ 0.25% FRACTURES									
			@ 45° tca to 70° tca									
45.2	45.8		TALC-CHLORITE-SCHIST. INTENSE DOLOMITE FILLING					90				
			ANKERITE STAINING ALONG FRACTURES, LISTWANITE									
			@ 45.65 TO 45.8m. SCHISTOSITY @ 70-90° tca									
45.8	46.2		GRANODIORITE AS ABOVE					>95				
			DARK & RELATIVELY FRESH TO 46.2 m (MINOR FRACTURES)									
			MNI-S @ 46.3m QTZ VEINLETS @ 60-80° tca									
			UP TO 1.5cm THICK. FRACTURING @ 20-40° tca									
			FROM 46.3m, RUSTY STAIN ON FRACTURES @ 48.0									
			TO ~ 50.9m MINOR PYR 0.2-0.5% ON FRACTURE									
			FACES WITH CHLORITE & TALC, AND IN QTZ. VEINLETS									
53.9	56.5	~	MINOR BX. SLIP, PEBBLES 85% RECOVERY									
			FRACTURES & SILICIFICATION CONTINUING TO 66.2									
			MINOR DOLOMITE ON FRACTURE SURFACES ARGILLITE									
			INCLUSIONS @ 61.5									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-14 SHEET NO. 5 OF

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC. %	Au ppb.	Au oz/t	Cu ppm.	Cu %
66.2	66.7		TALC CHLORITE SCHIST - AS ABOVE - I-S					100				
			LIGHT WHITE @ UPPER CONTACT, SCHISTOSITY									
			@ 50°-70° tca. LOWER CONTACT @ 60° tca									
66.7	79.1		GRANODIORITE - AS ABOVE					90+				
			WEAKLY SILICIFIED, LOCALLY BLEACHED & M-I-S									
			[HALOES AROUND FRACTURES], FRACTURED @									
			40° TO 50° tca. SLIP. CLAYS @ 75.3 & 76.2									
		I-S	→ 70.7 TO 71.1 SULPHIDE MINERALIZATION ASSOCIATED									
			WITH QTZ. CARB FRACTURES PYR (0.25-0.4%) AND									
			PO (0.25-0.75%) ALONG FRACTURES									
		I-S	→ 72.2 - 72.4 ~0.5% PYR ON FRACTURE SURFACES.									
		I-S	→ @ 74.6 ALONG QTZ STRINGER 0.5% PYR									
		I-S	→ 75.5 BARREN QTZ VEIN ~ 5cm thick 0.25-									
			0.5% CPY ON NEARBY FRACTURE SURFACES.		CPY							
		I-S	→ 76.8 1.5cm VEIN WITH ~ 2% PO									
			→ 78.4 - 78.5 MINOR MINERALIZATION ALONG FRACTURE									
			@ 5° tca & QTZ STRINGERS 0.5-0.7% PYR & CPY.		CPY							

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-14 SHEET NO. 6 OF

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
79.1	79.8		TALC CHLORITE SCHIST - AS ABOVE					90				
		~	- 79.1 - 79.2 FAULT GOUGE W CLAY ~ FULL RECOVERY									
		~	- 79.7 - 80.1 FAULT GOUGE WITH T.C. SCHIST, LIST, & GRAN.									
79.8	80.4		GRANODIORITE					95				
			V. BROKEN UP M~I-S N/O SULFIDES. @ 80.3									
			4cm THICK QTZ. VEIN @ 30° tca									
80.4	81.3		GRANITIZE TALC CHLORITE SCHIST,					70				
			HIGH FRACTURE DENSITY, I-D & GRANODIORITE									
			FINGERING.									
		~~	- 80.4 to 80.7 ~ 65% RECOVERY									
		~	- 81.2 to 81.4 BRECCIATED FRAGS, MOSTLY GRANODIORITE									
81.3	83.75		GRANODIORITE - M-S					95				
			- 82.9 - 83.0 QTZ STRINGERS @ 40° tca									
			0.25 - 0.5% PYR ALONG FRACTURES									
			MINOR SLIPS TOWARD LOWER CONTACT									
83.75	84.6		TALC - CHLORITE SCHIST, I-D, SCHISTOSITY @ 90° tca					95				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 94-14 SHEET NO. 1 OF

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
84.6	92.6		GRANODIORITE - W-S LOCAL STRINGERS & M-S					90				
			INCLUSIONS OF GRANITIZED SCHIST									
		~	- 85.7 to 86.0 BROKEN UP GOUGE, Gdi & Qtz.									
			- 86.0 to 86.3 INCLUSION OF GRANITIZED SCHIST									
		~	- 87.3 CLAY SLIP, LOWER CONTACT 55° CHEVON - BROKEN 2cm.									
			- 88.2 to 88.4 GRANITIZED T.C. - SCHIST I-D									
			- 89.7 to 89.9 LIST - TALC CHLORITE SCHIST M-D									
		~	- 90.3 to 90.4 MINOR CLAY SLIP									
			- 91.0 - 91.2 0.1% cpy ALONG FRACTURES @ 3° tca	cpy								
			- 92.6 CONTACT W SCHIST @ 35° tca.									
92.6	94.5		TALC-CHLORITE SCHIST I-D, CLAYEY & BROKEN					90				
			MINOR SLIP (?) @ UPPER CONTACT, BRIGHT									
			GREEN CLAY INTO LISTWANITE UP TO 92.8									
94.5	97.6		GRANODIORITE: M-I-S Qtz STRINGERS & SCHIST INCLUSIONS.									
			- 95.6 to 97.1 0.5-1% Pyr ALONG CHLORITE FILLED									
			FRACTURES,									
			- 95.4 to 97.6 : I-S. cpy & Po (0.25-1%)	100896	97.4	97.5	0.1			0.004	80	
			ASSOCIATED MINOR Qtz STRINGERS									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-14 SHEET NO. 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
97.6	99.65		TALC CHLORITE SCHIST - I-D					90				
			SCHISTOSITY @ 70° tca, LOWER CONTACT									
			MINOR CLAY.									
99.65	103.4		GRANODIORITE M-S					100				
			- 99.7 - 99.75 Qtz VEIN @ 35° tca									
			- 100.0 - 100.2 QTZ VEINS W DOLOMITE									
			ALT. 'ON STRINGER - PYR @ 0.25% ON VEIN CONTACT									
		I-S	- 101.0 3cm Qtz STRINGER @ 45° tca									
		I-S	- 101.0 TO 101.3 QTZ VEIN IRREGULAR CONTACT									
			0.25% PO ASSOCIATED.									
103.4	107.1		ALTERED GREYWACKE (?) W-M-S					100				
			MEDIUM GREEN GREY KHAKI COLOUR WITH PURPLE									
			GREY [GREYWACKE ARGELLITE] SEGMENTS.									
			BLUISH QTZ VEINING @ 40° tca, WEAK DISSEMINATED									
			PYR. 1 to 0.5% PYR ALONG FRACTURES.									
			- 106.5 Qtz Vein ~2% PO ALONG VEIN @ 60° tca, 1.5cm THICK.									
			- 106.5 to 107.1 · GRANITIZED									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-14 SHEET NO. 9

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
107.1	113.5		GRANODIORITE. M-S, MODERATE DENSITY OF QTZ VEINS					100				
			1-5cm 35-70° tca - 0.1 to 0.25% PYR.									
			V. FEW FRACTURES, FRESH COLOUR BLEACHING									
			V. LIGHTLY ALONG FRACTURES									
		IS	- 113.2 to 113.4 0.25% CPY 0.5% PO ALONG VEIN (QTZ)									
113.5	117.2		GREY WACKE M-S 0.5-2% PYR ON FRACTURES									
			- 114.1 to 114.7 GRANODIORITE FINGER									
			- 113.5 to 114.1 J-S									
			- 116.2 to 117.2 0.25-0.5% PYR & PO IN SMALL QTZ VEINS. */cm									
117.2	117.75		ARGILLITE									
			DARK GREY W LIGHT GREY BEDS, FRESH									
117.75	118.46		GRANODIORITE									
			- 116.0 TO 118.46 J-S QTZ VEINS 1-3cm									
			IRREGULAR CONTACTS - BARREN									
118.46	125.1		ARGILLITE W-M-D									
			BEDDING & VEINING @ 40° tca									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-14 SHEET NO. 10 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
			- 120.5 to 121.2 TALC CHLORITE SCHIST (I-D)									
			WITH INCLUSION OF GRANODIORITE (M-S)									
			121-125.1:									
			Argillite - Dark greenish/blck									
			convoluted qtz/calcite veinlets w/					100				
			diss. py ≅ 0.2%									
			- grades into greywacke (med grey/grn)									
			- foln at ≅ 70° tca.									
			Bottom contact w/ granodiorite at									
			65° tca.									
125.1	127.8		Granodiorite (M-S - Increased									
			qtz veinlets near upper contact									
			- Bottom contact w/ Arg. at 70° tca									
			diss. py/cpy ≅ 0.1% throughout	cpy								
			- 126.0 - 127.8: M. chl Altd -									
			med grn/ppl									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-14 SHEET NO. 11 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
127.6	134.7		Argillite - Dark grn/black									
			- convoluted qtz/cal veinlets - foln					100				
			at ≈ 60° tca									
			131.3 - 131.7 - py diss. ≈ 0.5-0.75%	100908	131.3	131.7	0.4			.002	789	
			131.7 - 133.2 - Mod-I-Sil.									
			133.2 - 134.7 - Intensely silicified	100909	133.2	133.7	0.5			.009	1114	0.11
			w/ 0.75% cpy/py/po	100910	133.7	134.2	0.5			.003	909	0.04
			Bottom contact w/ granodiorite	100911	134.2	134.6	0.4			.016	811	0.08
			at 50° tca.				1.4			.008		0.08
134.7	137.0		Granodiorite - M-S - med grn/ppl									
			- ≈ 0.1% diss. py									
			- lower cntct w/ Arg at 40° tca.									
137.0	145.7		Argillite - I-S									
			- Fingering of Intensely silicified									
			Arg (pale (pistachio) grey/green) w/ med silc'fd									
			Arg (med grn/brown) → cont									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-14 SHEET NO. 12 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			cont - Mn/Zn is w/in the									
			I-S zones.	100912	137.4	137.9	0.5		0.005		843	
			- possibly Qtz vein pinched out in Arg.	100913	138.4	138.9	0.5		0.001		148	
			- pistachio green zones contain small	100914	139.1	139.6	0.5		0.001		147	
			convoluted qtz veins w/ Mn/Zn	100915	139.6	140.1	0.5		0.001		158	
			- small qtz/calc vein at 20° tca from	100916	140.2	140.7	0.5		0.001		257	
			143.9 - 144.4 - ≈ 0.5% py (3-5cm wide)	100917	140.7	141.2	0.5		<0.001		216	
				100918	141.6	142.1	0.5		<0.001		316	
145.7	146.9		Granodiorite - I-S weak foln at 50° tca	100919	137.9	138.4	0.5		0.003		542	
			146.2 - 146.7 ≈ 0.5% py - cpy	100920	142.4	142.9	0.5		<0.001		93	
			weak fracturing = qtz vein cats	100921	142.9	143.4	0.5		0.001		131	
			at 30° tca. - Bottom cntct at	100922	143.4	143.9	0.5		<0.001		104	
			30° tca w/ Argillite	100923	143.9	144.4	0.5		<0.001		96	
				100924	144.4	144.9	0.5		<0.001		76	
146.9	184.2		Argillite - M-S ≈ 0.3 - 0.75% py	100925	145.3	145.8	0.5		<0.001		70	
			diss. & along fract faces.	100926	146.1	146.6	0.5		0.001		168	
			- Angular qtz clast w/ finger of	100927	146.9	147.4	0.5		<0.001		76	
			granodiorite intruding Arg. from									
			148.2 - 148.5									
			- Dark greenish/black cont									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-14 SHEET NO. 13 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			folh ≃ 20° tca. from 146.9 - 152.6									
			152.6 - 152.9 - Granodiorite finger w/ tr py/<py									
			152.9 - 154.5 - Folh at 40° tca.	100928	154.5	155.5	1.0	100	<0.001		184	
			weak fracturing - along folh	100929	155.5	156.0	0.5		0.003		337	
			154.5 - 156.0 - Intense silicification	100930	156.6	157.1	0.5		<0.001		237	
			- med grn/brn. w/ ≃ 0.3% py/cpy				2.0		0.001			
			disseminations	100931	162.1	162.3	0.2		<0.001		116	
			156.6 - 157.3 - I-S w py/po 0.5%									
			tr cpy									
			162.1 - 162.3 - I-S w/ py/cpy ≃ 1%									
			folh ≃ 50° tca. - Dark grn/black					100				
			162.3 - 168.0 - I-S w/ 0.5% cpy/py	100932	165.2	165.5	0.3		<0.001		231	
			1 in. small qtz veins at 60° from	100933	166.7	167.1	0.4		0.001		329	
			165.2 - 165.5 and convoluted									
			qtz veins at 30° tca from									
			166.7 to 167.1									
			small qtz veinlets 1cm wide at	100934	167.9	168.2	0.3	100	<0.001		114	
			60-70° tca from 167.9 to 168.2									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO: 95-14 SHEET NO. 14 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
				100935	169.4	169.6	0.4		<0.001		138	
			171.5 - 171.7 - I-S of Arg	100936	171.5	171.7	0.2		<0.001		536	
			w/ 0.75-1% py/cpy/po	100937	172.2	172.3	0.1		<0.001		179	
			172.2 - 172.3 - 2cm qtz vein following									
			fol'n at 70° tca w/ 1.0% cpy/py	100938	172	172.4	0.2		0.001		218	
			176.7 - Argillite becoming	100939	181.5	191.7	0.2		0.009		1203	
			lighter in colour med grey/black	100940	183.9	184.1	0.2		0.001		214	
			zones of Intense Silicification									
			from 176.7 to 176.8 & 177.2 to 177.4									
			w/ 0.3% py/cpy & 181.5 to 182.0									
			w/ 0.8% py/cpy in qtz veinlets at									
			90° tca. & 183.9 - 184.1 w/ 0.3% py									
			/cpy and small qtz vein at 60° tca.									
			184.1 to 184.2 - weak shear at									
			60° tca - talc/chl/cal Alt'n									
			w/ rounded clasts of I-S Arg.									
191.2	195.0		Serpentinite - I-S w/ Mod D-Alt'n									
			weak fol'n at 70° tca.									
			EOH									

DIAMOND DRILL RECORD

PROPERTY Rex (Spokane) HOLE NO. 95-13 ABANDONED SHEET NO. 1 of 6

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
Abandoned - No test		

UTM _____ TOTAL DEPTH 960 DATE BEGUN Aug 30/95

AZIMUTH 198 GRID LOCATION 344.44N 327.73E DATE FINISHED Aug 31/95

INCLINATION -50° CROSS SECTION 6+50W DATE LOGGED Aug 30/95

COLLAR ELEVATION 2229.47 CORE SIZE NQ LOGGED BY F. Moyle + A. Baranowski

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
0	7.62		Casing w/ Intensely Alt'd serpentinite - blebs of green talc/chl as "eyes" w/ Intense Fe staining					40				
7.62	11.4		Serpentinite - less Alt'd w/ Ankerite along fracs - convoluted - Ankerite veining 9.0 - 11.4 - Ankerite/chloritic/calcite veins at 60° tca.									
11.4	24.1		Granodiorite very broken - poor recovery - 12.4 - 12.7 - weak to Mod silicif'n friable Limonitic fracture - sub // tca. -									
		VVV	12.7 - 18.0 - very broken Poor recovery - Weakly silicified - Mod'ly chl+zd rubble					50				
		VVV	18.0 - 18.2 - Shear at 70° tca. weak to Mod. - talc/chl schist					50				
			18.2 - 23.3 - weak to Mod silicif'n med grn / ppl									

DIAMOND DRILL RECORD

PROPERTY Rex HOLE NO. 95-13 SHEET NO. 2 of 6

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			23.3 - 23.5 - Bleached w/ chl. fracture									
			infilling and Localized Fe staining									
		~~	23.5 - 24.1 - fault gouge w/					50-70				
			granodiorite Pebbles - / Sand.									
24.1	24.5		Qtz Vein w/ chl fracture infilling	100886	24.1	24.5	0.4			0.101	8394	0.84
			Minlzn along fracs < 1% cpy/ex									
			- Top contact 70° tca.									
24.5	24.9		Granodiorite - Mod. bleached									
			+ chloritized med - grey / green									
			- Very broken up									
				/								
24.9	31.0		Rexmount Porphyry									
		~~	- very broken from 24.9 - 26.5 w/					60				
			weak silicification									
			26.5 - 27.4 - Med green/grey									
			weak foln at 60° tca - fresh Appearance									
			27.4 - 31.0 - Light gran/grey									
			- weakly bleached.									

DIAMOND DRILL RECORD

PROPERTY Rex HOLE NO: 95-13 SHEET NO. 3 of 6

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
31.0	31.3	vvv	Fault gouge w/ pebbles of Alt'd porphyritic porph & chloritized granodiorite. Top contact at 70° tca w/ porphyry. Lower contact at 40° tca w/ serpentinite					80				
31.3	31.9		Serpentinite - Intensely Alt'd - talc eyes - weakly foliated at 50° tca. bottom contact w/ granodiorite - Talc shear near bottom contact.									
31.9	36.0		Granodiorite - weak silicification very broken up - poor recovery 4 fracs at 60° tca. - qtz/cal/chl along fracs.					90				
36.0	36.6		Serpentinite - Intensely tal/chl Alt'd w/ listwanitic text. - veinlets at 75° tca									

DIAMOND DRILL RECORD

PROPERTY Rex HOLE NO. 95-13 SHEET NO. 4 of 6

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
36.6	47.0	NV	Granodiorite - weak to mod silicif'n					60				
			Very broken up - poor recovery									
			36.6 - 42.5 - bleached appearance									
			- Moderately silicified - Mod. chl'tzd.									
			42.5 - 47.0 - weak to mod silicif'n									
47.0	47.3		Serpentinite - Moderately silicified					80-90				
			top contact 35° tca - Bottom contact									
			at 20° tca.									
47.3	48.2	V	Granodiorite - Moderate silicif'n					80				
			very broken up - poor recovery									
			Bleached at top contact.									
48.2	50.6		Serpentinite - Mod - Intense Alt'n					100				
			talc/chl/calcite veinlets from 20-60° tca									
			- listwanitic text									
			- Mod silicification - Intense near									
			lower contact w/ Granodiorite at 35° tca.									

DIAMOND DRILL RECORD

PROPERTY Rex HOLE NO. 95-13 SHEET NO. 5 of 6

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
								100				
50.6	54.1		Granodiorite - Moderate silicification									
			from 50.6-51.7									
			weak from 51.7-52.5									
			Intense from 52.5-54.1									
			- cpy, py min/z ≈ 0.2% throuout									
			Med. greenish ppl.									
54.1	61.8	7.7	Qtz vein - milky white to opaque ppl									
			54.1-54.8 - intense convoluted	100887	54.1	55.1	1.0			0.009	1581	0.16
			fracturing w/ chl/schist infilling fracs.	100888	55.1	56.1	1.0			0.044	6585	0.66
			along w/ cpy, py min/z ≈ 0.5%	100889	56.1	57.1	1.0			0.008	1373	0.14
			Top 2m resemble qtz stockwork	100890	57.1	58.1	1.0			0.025	1210	0.12
			58.2-58.9 - Intensely sheared + Silic'fd	100891	58.1	58.9	0.8			0.002	1115	0.11
			serpentinite w/ qtz vein intrusion	100892	58.9	59.9	1.0			<0.001	249	
			- vein runs sub // at 15° tca.	100893	59.9	60.9	1.0			0.001	91	
				100894	60.9	61.8	0.9			0.012	269	
61.8	62.3	~~	weak to Mod. Fault w/ chl/cal. sand					80				
			& gravel - Top contact w/ qtz vein at		54.1	61.8	7.7			0.013		0.16
			Approx 70° tca. - Bottom contact to broken up									
			to sand 0.3m									

DIAMOND DRILL RECORD

PROPERTY Rex HOLE NO: 95-13 SHEET NO. 6 of 6

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
62.3	91.6		Remnant Porphory - Mod - Intense Silicification					100				
			Creamy green/grey - Bleached Appearance									
			from 62.3 to 65.5 rubble sand;									
			65.5 - 86.0 Med greenish/grey									
			Mod silicification - weak fracturing									
			1 fr/meter									
			86 - 91.3 rubble, thumb size pieces					60-75				
		NNN	91.3 - 91.6 rusty to cream clay					60				
91.6	93.9		Granodiorite									
			mod i-s; chl-epid fract. 45° TCA, 6/m;									
			minor py <0.5%; chl patches;									
			pinkish grey, subhedral plag xl <1mm²									
93.9	96.0		Serpentinite					85				
			grayish green, f.gr.; fol^ED 20-40° TCA									
			i-s; broken									
			94.4 - 94.7 i-s; qtz patches;									
			no sulphides									
	96.0		EOH - Abandoned - core barrel at bottom of hole									

DIAMOND DRILL RECORD

PROPERTY Rex (Spokane Res) HOLE NO. 95-15 SHEET NO. 1 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
135.6		196
		-56

UTM _____ TOTAL DEPTH 135.6 DATE BEGUN Sept 7/95

AZIMUTH 198° (196) GRID LOCATION 371.97N 6.39E DATE FINISHED Sept 8/95

INCLINATION -55° (-56) CROSS SECTION 7+00W DATE LOGGED Sept 8/95

COLLAR ELEVATION 2250.1 CORE SIZE NQ LOGGED BY E. Moyle and A. Baranowski

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
0	6.4		Casing									
6.4	14.4		Serpentinite - I-Altn - I-Ank veinlets M-D Altn - very broken up - Alternating pale green/orange bands 9.2-10.4 - M-Foln at 70° tca. Lower contact w/ Rexmount porph at 70° tca.					90				
14.4	24.4		Rexmount Porphory - light grn/grey WK fracturing - 4 at 40° tca. 3 at 30° tca. 23.0-24.4 - bleached - pale grn/grey - lower contact w/ qtz vein at 50° tca.					100				
24.4	24.7		Qtz vein - milky white w/ chl schist w/in fracs. - Barren mineln Mod. fracturing - convoluted. Lower contact w/ granodiorite at 75° tca	100941	24.4	24.7	0.3	100		0.001	13	

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-15 SHEET NO. 2 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
24.7	27.0		Granodiorite					95				
.	.		25.0-25.5 - I-S w/ 0.1% cpy/py									
			w/ small qtz veinlet	10094	25.0	25.5	0.5			0.003	203	
			25.5 - 27.0 - M~W - S									
			Lower cntct w/ sheared serp at 60° tca.									
27.0	28.8	~	Serpentinite - healed shear w/ convoluted calc/chl. veinlets				93					
			shear ≥ 70° tca. - Ankerite along									
			upper/lower contact - Lwr cntct									
			at 80° tca. w/ grad rt.									
28.8	29.3		Granodiorite - I-S chloritic Altd				100					
			pale creamy green tr py									
29.3	31.2		Serpentinite talc/chl/Ank Altd				100					
			wk fol'n at 50° tca. - healed shear									
		~	30.1-30.2 - fault gouge				90					
		~	30.6-30.7 fault gouge at 50° tca.				90					

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-15 SHEET NO. 3 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			Lower cntct w/ grndiorite at 50° tca									
31.2	31.9		Granodiorite - Weak - Si					100				
			tr py - 1 frac at 20° tca									
			Lwr contact w/ sheared serp at 48° tca									
31.9	35.2		Serpentinite - healed shear w/					79				
			chl/talc/Ank Altn - shear at									
			70-90° tca. - convoluted chl/talc									
			+ Ank veinlets									
		~	fault gouge 32.7 - 32.9 w/ talc/chl clay					70-80				
		~	32.2 - 32.3 - fault gouge w/ sand/pebbles									
			Lwr cntct w/ granodiorite at 55° tca					90				
35.2	37.4		Granodiorite - w-M-S									
			35.4 - 36.1 - I - chl Altd w/					100				
			Mod. fracturing at 30° tca - 4 fracs									
		~	36.4 - 36.5 Fault gouge talc/chl clay									
			w/ serp/granodiorite pebbles									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-15 SHEET NO. 4 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
37.4	40.6		Serpentinite - Talc/chl healed shear w/ wk Ank Altn - shear at ~ 75-80° tca.					90				
		~	38.4 - 38.5 - Fault gouge w/ Ank/talc/ chl clay + Altd serp. pebbles					80				
		~	39.1 - 39.3 - Fault gouge w/ chl/Ank sand					80				
			39.3 - 40.0 - 1 frac at 20° tca. Shear from 20° to 70° tca.									
		~	40.0 - 40.3 - fault gouge w/ talc/chl clay w/ talc/chl schist pebbles					70				
			40.3 - 40.6 - mod - I s/l w/ convoluted qtz/calc veinlets - Lwr contact w/ granodiorite at 80° tca.									
40.6	42.7		Granodiorite - Very Very Broken up 20% recovery					90				
		~~	40.8 - 42.4 Fault gouge w/ talc					20				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-15 SHEET NO. 5 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
			ch/ clay + sand									
			42.4-42.7 - granodiorite pebbles (rounded)									
42.7	44.5		Serpentinite - I ch/ /talc/ calc Alt'd					100				
			Mod fol'n at 50° tca.									
		~	Slip gouge from 44.4 to 44.5 w/									
			talc/ch/ clay									
44.5	47.2		Granodiorite w~m - s									
			4 frac's at 65° tca Lwr cntct					100				
			w serp at 85° tca.									
47.2												
47.2	48.3		Serpentinite - healed shear w/					100				
			talc/ch/ Alt'n - w~m - s									
			Lwr cntct w/ granodiorite at 60° tca									
		~	48.2 - 48.3 slip gouge w/ talc/ch/ clay					90				
			+ grndt pebbles									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-15 SHEET NO. 6 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
48.3	50.0		Granodiorite - I-S very broken up					95				
			48.3 - 48.9 - M-I chl Altd									
			48.9 - 49.0 - qtz vein at 40° tca. Barren.									
		~	49.0 - 49.1 - fault gouge w/ serpentinite cobble + talc/chl clay					90				
50.0	51.1		Serpentinite - M-S from 50.0 - 50.6 - Talc chl shear from					90				
		~	50.6 to 50.9					80				
			Lwr contact w/granodiorite at 70° tca.									
51.1	61.1		Granodiorite - W-M-S					100				
			Small qtz vein at 51.8 (1cm wide at 80° tca) w ≈ 0.2% py/po tr cpy - 4 fracs at 30° tca									
			3 fracs at 60° tca.	100943	59.3	59.5	0.2			.003	1890	
			59.3 - 59.5 - ≈ 0.4% cpy/py in I-S grnd.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-15 SHEET NO. 7 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
61.1	61.5		Serpentinite					100				
			m-d, t-chl strs + patches parallel to CA; w. magnetic;									
61.5	105.0		Granodiorite - m-j-5; 1-2 fractures/m; qtz-chl ± ser ± talc str + veinlets' pred. 45° TCA; 2nd less 20° TCA; greasy green (epidote, chl, sericite) alt^N of biotite; po, py ± cpy along strs and patches;					100				
			@ 64.5 qtz patch c tr po									
			@ 69.0 qtz veinlet 5cm wide, def' aff^ED walls, patch po									
			70.9 - 71.9 broken, f-5, minor po py; chlorite hairline frac. 10° TCA					90				
			71.9 - 76.4 fresh granodiorite;									
			76.4 - m-j-5, qtz-chl healed strs 20, 45° TCA, 6/metre									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-15 SHEET NO. 8 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			82.5 - 83.2 broken, i-s, tr po along qtz-chl stks. sec-chl alt^{n}					90				
		~	88.3 - 91.9 broken to rubble (0.4m); i-s; chl stk ± ~~po~~ tr cpy, py 30 TCA. minor talc-sericite along fracture planes.	100944	89.2	90.2	1.0	80-95		0.002	25-9	
			91.9 - 96.9 m-i-s; chl-sec alt^{n} of biotite,					100				
		~	96.9 - 97.3 rubble, chl-qtz-carb fract on pieces; i-s									
			97.3 - 105.0 m~i-s; qtz-chl stks contain narrow greasy green chl-sec altered walls on sides of stks + variable 7-10 str-fract/m 30° 45° TCA									

DIAMOND DRILL RECORD

PROPERTY Rex Mt HOLE NO. 95-15 SHEET NO. 9

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
105.0	107.4	~	Serpentinite i-d					90				
			granitized serp. and fol^{ED}, stockwork									
			+ minor bx ; fol^{N} 80-90 TCA ;									
			dol - qtz - carb matrix ; upper + lower									
			contact rubble ; minor talc									
107.4	118.8		Granodiorite									
			m~i 5, 7-12 healed qtz-dol-chl.-stn lm ;					100				
			@ 111.3 5cm qtz-dol veinlet ± thin									
			carb salvage									
			@ 110.5 as above with <0.5% po, cpy									
			- i-s at lower contact									
118.8	130.5		TALC - chlorite - schist (Listwanite)					100				
			assimilate granodiorite - serp. at upper									
			contact ;									
	*	NNN	119.4 - 120.2 healed serpentinite bx	100945	119.4	119.9	0.5	90		0.011	991	
			with serpentinized - talc - chl clasts and									
			barren qtz clasts < 10 cm^2 ; no sulphides									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-15 SHEET NO. 10

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/T	Cu. ppm.	Cu. %
			120.2-130 i-d; i-s; fol^N 45° TCA; dol-ser-chl-qtz bands; minor diss po < 0.1%;									
	✱	NNW	130.0 - 130.45 ± Healed breccia clasts of i-d altered t-c-s and < 5cm² white qtz frags; diss py po cpy < 1% in qtz clasts and diss in matrix; lower contact 45° TCA	100916	130.0	130.45	0.45	100		0.01	2232	
130.45	1356		Rexmount Porphyry 130.45 - 1326 intensely bleached; contains white qtz frags; euhedral feldspar ± biotite XLS; <1%									
			132.6 - 135.6 - fissile, no qtz XLS.									
			EOH 135.6									

DIAMOND DRILL RECORD

PROPERTY Rex Mt HOLE NO. 95-17 SHEET NO. 1 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
134.7		208
		-61.5

UTM _____ TOTAL DEPTH 134.7 DATE BEGUN Sept 11/95

AZIMUTH 204 GRID LOCATION 344.44N 327.73E DATE FINISHED Sept 13/95

INCLINATION -64 CROSS SECTION 4+00W DATE LOGGED Sept 13/95

COLLAR ELEVATION 2107.63 CORE SIZE NQ LOGGED BY [illegible]

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
0	22.3		CASING									
22.3	31.6		Serpentinite d greyish black to grey-black banded, mottled to fol^{ED} 80 TCA – dol. patches and bands; w-m magnetic; m~i d; w-s; minor po along fractures.									
		~	27.2 - 27.6 rubble serpentinite									
		~~	29.3 - 29.5 clay gouge									
		.~	31.3 - 31.6 clay gouge – lower contact 60 TCA									
31.6	33.5		Argillite / Greywacke l grey, fol^{ED} 70-80 TCA; silica patches; i-s									
33.5	42.4		Rexmount Porphyry f gr, l. grey; heavily broken; fractures 10°, 45, 30 TCA; bleached.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-17 SHEET NO. 2 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			37.6 - 37.7 argillite, 80 TCA									
		~	37.5 - 38.8 rubble									
		~	39.5 - 40 rubble									
			40 - 40.2 argillite with py.po along fractures;									
		~	40.2 - 40.6 i-s. rubble									
			40.6 - 41.6 i-s. argillite, white qtz patches and stks, irregular orient.									
		~	41.6 - 42.4 rubble, qtz stockwork									
42.4	47.1		Argillite f. gr. black; hairline fractures coated with py 10, 20, 85 TCA; fol^N 80-85 TCA;									
47.1	47.6		Intermixed Argillite / Greywacke v. f gr, cream; fol^N 60-70 TCA; qtz-carb str 10-20 TCA;									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-17 SHEET NO. 3 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
47.6	55.4		Granodiorite									
			f-m. gr; l. greyish cream and									
			occasional pinkish tinge; 1-5% biotite									
			mafics are altered to chlorite;									
			occasional fresher granodiorite patches;									
			qtz stockwork 75, 20 TCA									
			heavily broken.									
			49.5 - 49.7 Argillite, lower contact 80 TCA									
			51.4 - 51.6 upper contact 40 TCA									
			lower contact 80 TCA									
			53.5 - 53.6 whitish-cream qtz patches									
			no sulphides									
			55.0 - 55.3 argillite									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-17 SHEET NO. 4 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
55.4	60.5		Argillite									
			1-5 ; upper contact 80-85 TCA									
			minor qtz-carb filled strs 20, 90									
			45 TCA - Dissem. py throughout									
			Lower cntct at 85° tca w/ grndt									
60.5	62.3		Granodiorite w-s - Lower cntct									
			at 55° tca w/ Argillite									
			3-4 frac's at 20-30° tca w/ mod. chl									
			Alt'n									
62.3	67.0		Argillite - I-S									
			Minor qtz/carb stringers 40-75-90									
			Lwr cntct at 55° tca w/ grndt.									
67.0	67.4		Granodiorite - Singer w-s									
			Lwr cntct at 50° tca w/ Arg									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-17 SHEET NO. 5 of 9

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
67.4	70.1		Argillite - I-S - qtz/carb veinlets at 30° + 40° tca - Mod foln at 70-80° tca - Mod - chl/Dol Alth + Lmg Calc									
			68.7 - 70.1 very broken up - foln at 60-70° tca - Mod carb/Alth									
			Healed shear at 68.7 at 60° tca soft.									
70.1	111.0		Serpentinite - I-S									
		Qtz	70.7 - 71.7 - 3 small qtz veins at 70° tca - Barren									
			74.5 - 75.3 - 3 small qtz veins at 30° tca									
		~	75.2 - 75.3 - qtz w/in fault gouge - Barren. - talc/chl clay gouge									
			75.3 - 76.0 I - Dol Alth 1 qtz/carb veinlet at 50° tca									
		~	76.0 - 76.1 - fault gouge w/ chl/talc clay cont →									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 92-17 SHEET NO. 6 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			76.1 - 76.6 - I - sericite/talc/chl									
		~	Alt'd - healed shear - foln at 40° tca									
			76.6 - 79.2 - I-S, I-D Alt'd									
			- convoluted healed fractures &									
			breccia - Lwr contct w/ less									
			Alt'd serp at 40° tca									
		~	81.0 - 81.3 I-S fault gouge									
			w/ healed brecciated serp - shear									
			at 40° tca									
		~	81.3 - 82.4 - I- Ser/chl/talc/Alta									
			- zones of brecciated less Alt'd serp									
			Lwr contct w/ less Alt'd serp									
			at 40° tca.									
			82.4 - 111.8 - fresh Appearance									
			- brittle - M-S near bottom									
			contact w/ healed shear at 40° tca									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-17 SHEET NO. 7 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
111.8	112.3	~	Healed shear at 70° tca									
			Lwr cntct w/ Arg									
112.3	120.5		Argillite I-S from 112.3 to 114.6									
			- small qtz/carb veinlets at 40-50° tca									
			w~m-s from 114.6 to 120.5									
			py diss. throughout									
			- wk foln from 40-50° tca									
120.5	122.4		Granodiorite I-S									
			very broken up - 5-6 fract.									
			at 20-30° tca - Tr diss py									
122.4	123.2		Argillite - I-S									
			I silicified 5 [illegible] tca									
			w/ <10cm wide qtz [illegible] Tr py	10955	122.8	123.0	0.2			2.066	195	

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-17 SHEET NO. 8 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED Sept 14

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
123.2	124.0		Granodiorite - I-S w/ <10cm wide qtz veins									
.	.		M-I- Dol Alt'n - chl rims around	100956	123.2	123.4	0.2			.006	437	0.04
			Dol. — 0.1% py disseminated	100957	123.4	123.9	0.5			0.007	293	0.03
			throughout w/ tr cpy/po									
124.0	134.7		Argillite - I-S w/ M-I Dol Alt'n									
			healed shear from 124.0 to 124.5	100958	123.9	124.4	0.5			0.003	502	0.05
			w/ mod. foln at 70° tca. - <10cm									
			wide qtz veins at 45° tca.									
			0.1% py/tr cpy/po in vein									
			124.5 - 134.7 M-I-S w/ small									
			qtz/carb veinlets & wk-Mod									
			Dol Alt'n									
			- qtz/carb veinlets @ 70° tca									
			w-m foln from [illegible]									
			Localized chl zones.									
			EOH									

DIAMOND DRILL RECORD

PROPERTY Rex (Spokane) HOLE NO. 95-18 SHEET NO. 1 of 5

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
184.4		201°
		-51

UTM _____ TOTAL DEPTH 184.4 DATE BEGUN Sept 14/95

AZIMUTH 198 GRID LOCATION 341.4N 401.89E DATE FINISHED Sept 17/95

INCLINATION -55 CROSS SECTION 3+25 W DATE LOGGED Sept 15-16

COLLAR ELEVATION 2095.91 CORE SIZE N/Q LOGGED BY F. Moyle

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
0.	15.5		Casing									
15.5	16.9		Granodiorite w-s w/ mod chl/Alt'n					75				
16.9	19.4	~~	Serpentinite - w-s chl/talc schist / ultramafic texture. fault gouge at upper contact									
19.4	19.0		Ultramafic Dyke I~s - Dark Brown					100				
		~	upper contact at 65° tca w/ fault gouge - Lwr cntct w/ serp at 40° tca.									
19.0	24.6		Serpentinite - Fresh Appearance 19.0 - 19.5 - wk-M-s talc/chl schist grading into fresher serp. - Lower cntct 35° tca					100				
24.6	25.2	~	Talc/chl schist w-s w/ fault gouge at lower cntct w/ grnd					100				

cont →

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. _____ SHEET NO. 2 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			at 85° tca.									
25.2	26.7		Granodiorite w~m-s					100				
			wk fol'n at 70° tca.									
			Lwr contct w/ serp at 45° tca.									
26.7	53.3		Serpentinite · Dark green / w~m-s									
			27.6 - 31.5 - healed breccia texture					100				
			w/ talc/chl veins at 0 - 5° tca									
			subparallel tca. m~i-s									
			31.5 - 39.9 · creamy green									
			- similar brecciated appearance.									
			39.9 - 40.1 - qtz/carb veinlets.									
			convoluted & at 45° tca.									
			40.1 - 50.5 - wk-s serp w/ talc/									
			chl veins subparallel tca									
		~2	50.5 - 50.7 healed fault gouge. w/					100				
			talc/chl Alt'n									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-19 SHEET NO. 3 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			50.7 - 51.4 - M-I Talc/chl Alt'n w/ tal./chl veins at 40° tca									
			51.4 - 53.3 - pistachio green - Dark green w/ brecciated pattern									
53.3	53.5	~	Slip gouge w/ talc/chl Alt'n - talc/chl sand/clay - slip at 50° tca					100				
53.5	54.1	~	healed slip gouge at 50° tca. Lwr cntct w/ greywacke at 80° tca					100				
54.1	55.0		Greywacke M-I-S, W~M-Dol Alt'n - qtz/carb veinlets at 40°-60° tca weak foln from 60°-70° tca					100				
		~	Lwr cntct w/ Argillite at 25° tca.									
55.0	57.9		Argillite M~I-S - qtz/carb veinlets parallel to foln at 70° tca and cross foln at 30° tca to subparallel tca Lwr cntct 80° tca w/ grnd					100				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-18 SHEET NO. 4 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
7.9	59.0		Granodiorite w~m-s									
.	.		small qtz vein at 55° tca at 58.7m					100				
			→ wk bleaching - qtz/carb veinlets									
9.0	62.4		Argillite - fresh w/ 0.8% py					100				
			along fracture planes.									
			- qtz/carb veinlets at 50° tca									
			across foln and // to foln									
			at 70° tca.									
			2 frac's at 50° tca - Lwr cntct at 60° tca.									
2.4	65.7		Granodiorite M~I-S w/ 2 qtz									
			vein at 80° tca 1 qtz vein at 50° tca	100959	63.2	63.4	0.2	100		.007	50	
			veins < 5cm wide									
			Lwr cntct w/ Arg at 70° tca.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-18 SHEET NO. 5 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
65.7	65.9		Argillite - finger - dissem py 0.4%					100				
			Lwr cntct at 60° tca w/ grnd									
65.9	66.5		Granodiorite w-m-s									
			3 frac's at 50° tca. - chl/talc Alt'n					100				
			along frac. planes									
66.5	66.9		Argillite - Black w/ qtz/carb stringers									
			0.8% py dissem - Lwr cntct					100				
			20° tca w/ grnd.									
66.9	67.2		Granodiorite w-m-s - Mod chl/					100				
			carb/ Alt'n - 2 frac's at 40° tca									
			Lwr cntct w/ Arg at 50° tca									
67.2	68.6		Argillite - very broken up					100				
			w/ dissem py 0.4%									
			- black w/ qtz/carb stringers									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-18 SHEET NO. 6 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
68.6	70.2		Granodiorite w~m-s					100				
			mod - chl/talc/carb alt'd									
70.2	70.3		Argillite - fol'n 65° tca.					100				
			w/ Mod Dol' Alt'n w/ dissem py									
			0.8% Lwr cntct w/ grnd at									
			70° tca									
70.3	70.9		Granodiorite - w~m-s					100				
			- qtz/carb stringers - convoluted									
			mod - Talc/chl/carb Alt'd									
			slight bleached Appearance.									
			Lwr cntct w/ Arg at 60° tca.									
			- very broken up.									
70.9	71.0		Argillite w~m-s					100				
			- qtz carb stringers w/ 0.2% py									
			Lwr cntct w/ grnd at 50° tca									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-18 SHEET NO. 7 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
71.0	72.6		Granodiorite very broken up					100				
			w~m-s - py disseminated up to 0.3%									
			Mod talc/chl/carb Alt'd									
			Lwr cntct 50° tca w/ Arg									
72.6	74.9		Argillite - black w/ disseminated py 0.8-1.0% - qtz/carb stringers at 30° & 60° tca					100				
			1 qtz carb vein // tca & finger of granodiorite w/ 1.0% py	100960	72.7	73.2	0.5			<0.001	74	
			from 72.7 to 73.1 - then gets broken up - competent from 73.9 to 74.9									
			Lwr cntct w/ grnd at 60° tca									
74.9	78.0		Granodiorite w~m-s					100				
			bleached carb alt'd from 74.9-75.1									
			cont →									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-14 SHEET NO. 8 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
			qtz/carb fracs at 30-40° tca									
			4 fracs at 40° 2 at 30° tca.									
8.0	78.2		Argillite I-S w/ 1.0% py					100				
			disem - qtz/carb stringers									
			sub // tca. - Mod foln at 50° tca.									
78.2	78.8		Granodiorite w~m-s					100				
			mod talc/chl/carb Alt'd.									
			Lwr cntct w/ Arg at 60° tca.									
78.8	87.9		Argillite w/ qtz/carb stringers					100				
			at 20° tca across foln which is at 70° tca									
			<1.0% disem py									
		~	81.9-82.5 - qtz healed breccia									
		~	83.2-83.3 - slip gouge									
			83.3-87.9 - 4 fracs at 60° tca									
			5 fracs at 25° tca w/ increased									
			qtz/carb veinlets.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-18 SHEET NO. 9 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
87.9	88.8		Granodiorite - w~m-s w/ qtz/carb along fractures. upper cntct - 80° tca Lwr cntct w/Arg at 70° tca 3 fracs at 40° tca					100				
								100				
88.8	89.0		Argillite w~m-s - greyish/blck Lwr cntct w/grnd. at 85° tca									
89.0	89.1		Granodiorite · finger w~m-s Lwr cntct w/ Arg at 80° tca.					100				
89.1	89.9		Argillite - Med grey/blck w-s - qtz/carb veinlets sub // tca at 10-20° tca.					100				
89.9	90.9		Greywacke. M-s w/ qtz carb veinlets at 10-20° tca					100				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-18 SHEET NO. 10 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
2.9	109.7		Serpentinite I-S to W-S					100				
			chl/qtz/carb veinlets at 20-30° tca & sub // tca. mod foln at 50° tca									
			I- Dol Altn 93.2 - 93.7									
	Qtz		93.9 - 94.0 - Qtz vein at 75° tca									
			94.0 - 96.1 - Qtz/carb veinlets at 45° tca - M~I-S									
			96.1 - 96.5 - M-Silicified talc/chl schist - listwanitic text									
		~	96.3 - 96.4 - fault gouge w/ talc/chl/carb sand/clay					100				
			96.5 - 96.9 - Dolomitic blebs w/ talc/chl rims									
			96.9 - 109.7 - fresh Appearance talc/chl fracture 40cm long parallel tca from 97.5 - 97.9.									
			clasts of mafic serp in talc vein parallel tca. from 103.0 - 103.4					100				
			- mod Dol Altn from 103.5 - 103.6									

cont →

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-18 SHEET NO. 11 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			104.6-104.8 - M~I Dol +chl Alt'n									
			104.8-109.7 - fresh looking serp									
9.7	110.8		Ultramafic dyke w/ stringers of Altered serp. -Lwr cntct ≈ 70°tca					100				
0.8	125.7		Serpentinite					100				
			110.8-120.5 - fresh appearance.									
			1, 30cm long fracture sub// tca									
			from 113.1 to 113.4									
		~	118.5-118.6 - fault gouge w/ talc/chl clay					97				
			120.5-122.1 - M~I talc/chl Alt'n									
			w/ talc/chl schist from 120.9-121.0									
			and 121.5-121.6 and 121.7-122.1									
			122.1 to 125.7 - I-S					100				
			Silicified Talc/chl veins at 45° tca									
			and sub// tca for 30-40cm									
			Lwr cntct w/ grnd at 80° tca									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-18 SHEET NO. 12 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
125.7	128.2		Granodiorite w~m-s					100				
			chl Alt'd fracs at 40° tca									
			and 10°-15° tca. - Lwr cntct									
			w/ talc/chl schist at 70° tca.									
128.2	128.3		Talc/chl schist - 1 fracture at					100				
			60° tca. - Lwr cntct w/ Serp at									
			70° tca.									
128.3	129.6		Serpentinite M-I talc/chl Alt'n					100				
			from 128.3-129.5									
129.6	140.4		Greywacke					100				
			Mod-I Dol Alt'n from 132.3-132.4									
			Mod Foln 60° tca.									
			Mod-I Dol Alt'n from 136.2 to 140.4	100961	139.1	139.3				0.005	196	
			139.1-139.3 - I-S Dolomitic vein									
			w/ 0.5% po/py									
		~	140.4-140.6 - silicified talc/chl shear									
			cont →									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-18 SHEET NO. 13 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			Serpentinite					100				
140.4	142.5		140.6 - 141.0 - fresh looking serp									
.	.		141.0 - 141.5 - I-S talc/chl Alt'd serp									
		~	141.5 - 141.6 - slip gouge									
			141.6 - 141.7 - talc/chl schist									
			141.7 - 142.2 - fresh serpentinite									
		~	142.2 - 142.5 - Talc/chl shear									
			Lwr cntct w/ grnd at 90° tca.									
142.5	144.3		Granodiorite					100				
			142.5 - 143.4 - w~m-S									
			bleached w/ talc/chl/carb Alt'n along									
			fracture planes (3-4) at 20-30° tca									
		~	143.4 - 143.6 - Talc/chl schist									
			upper/Lwr cntct 40° tca.									
			143.6 - 144.3 - Granodiorite w-m-S,									
			2 talc/chl filled fracs at 30° tca.									
			Lwr cntct w/ serp at 70° tca.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-18 SHEET NO. 14 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
144.3	148.4		Serpentinite w~m Dol Alt'n					100				
		~	147.2 - 147.5 fault gouge w/ talc/chl sand/clay - Lwr cntct w/serp at 50° tca									
			147.5 - 148.1 Brecciated serp healed w/ talc/chl/ qtz/carb veinlets w-m - Dol Alt'n									
		~	148.1 - 148.4 - Talc/chl schist wf fol'n at 60° tca.									
		~	148.4 - 148.5 - fault gouge w/ chl sand/gravel Lwr cntct ≅ 70° tca.									
148.4	149.0		Granodiorite - I ~ Bleaching w~s m~I chl Alt'n					100				
			Lwr cntct at 75° tca w/ fault gouge									
149.0	149.2	~	Fault gouge w/ talc/chl sand/gravel grading into a healed serp breccia into fresh Serp					100				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-14 SHEET NO. 15 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
149.2	150.2		Serpentinite - Fresh Appearance M~I Dol Altn from 149.2 - 149.4 - 2 Dol'/chl Altd fracs at 60°tca					100				
150.2	160.3	~	Slip gouge. - w/ talc/chl clay and talc/chl schist clasts. Lwr cntct w/ grad at 70°tca					100				
150.3	152.9		Granodiorite M~I bleaching W-S 150.3 - 151.2 (5) talc/chl carb Altd fracs at 60°tca. 151.2 - 152.9 - M-I chl Altn - pale grn/grey					100				
152.9	155.3		Serpentinite - fresh Appearance. 154.2 - 155.3 - Listwanitic texture. (3) chl fracs at 30-40° tca.					100				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-16 SHEET NO. 16 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
155.3	155.4	~	Slip gouge - w/ talc/chl schist clasts in talc/chl clay/sand - Lwr cntc 70° tca					100				
155.4	156.3		Granodiorite w-M-S 4 qtz/carb/chl Alt'd fracs at 40-50° tca Lwr cntct w/ talc/chl schist at 70° tca.					100				
156.3	156.4		Talc/chl schist - fol'n at 70° tca. Lwr cntct 60° tca w/ serp.					100				
156.4	159.5		Serpentinite - fresh Appearance. 2 talc/chl Alt'd fracs sub // tca					100				
159.5	161.9		Granodiorite W-M-S 5 talc/carb Alt'd fracs at 40° tca. Lwr cntct at 70° tca. w/ talc/chl schist					100				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-18 SHEET NO. 17 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
161.9	162.2		Talc/chl schist - foln 45° tca.					100				
162.2	164.8		Serpentinite M~I Talc/chl Alt'd - Listwanitic text.					100				
			164.0-164.3 - talc/chl stringers at 45° tca.									
		~	164.3-164.4 slip gouge w/ talc/chl clay									
			164.4-164.8 I-S. Lwr cntct w/ grnd at 70° tca.									
164.8	165.3		Granodiorite - W-S - grading into an I-Bleached M~I-chl Alt'd grnd.					100				
			Lwr cntct w talc/chl schist at 45° tca.									
165.3	165.9		Talc/chl schist foln at 60° tca.					100				

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-18 SHEET NO. 1 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
165.9	167.0		Serpentinite - w~m - s					100				
			w~m fol'n at 30° tca.									
			wk fol'n of 70° tca near greywacke cntct.									
167.0	169.4		Greywacke - upper cntct brecciated					100				
			talc/chl schist									
			→ I-Dol Altn (1) carb alt'd fract									
			at 30° tca. (2) sub // tca.									
			168.3 - 169.4 - w~m fol'n at 70° tca									
			w/ 3-4 fracs along fol'n									
169.4	171.6	~~	Silicified shear zone - shear					88				
			at 75°-80° tca. M~I-s									
			tr cpy/py - small qtz veinlet at									
			70° tca. 2cm wide.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-18 SHEET NO. 19 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
								100				
171.6	184.4		Argillite M~I-S									
.	.		M~I Dol Altn interfingered									
			w/ greywacke. tr py									
			1 frac I-S M-chl/Alt parallel tca									
			from 173.3 - 174.1									
			Greywacke cntct's 65°-70° tca									
			EOH									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-19 SHEET NO. 1 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
92.4		-55
		30°

UTM _____ TOTAL DEPTH 98.4m DATE BEGUN Sept 17/95

AZIMUTH 024 GRID LOCATION 187.49N 477.27E DATE FINISHED Sept 19/95

INCLINATION -58 CROSS SECTION 2+00W DATE LOGGED Sept 20/95

COLLAR ELEVATION 2074.93 CORE SIZE NQ LOGGED BY F. Maylee

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
7.1	38.6		Granodiorite									
			7.1 - 16.4 M~I-S w/ qtz veining									
			along fractures at 40° tca.	100969	14.6	15.1	0.5			0.003	743	0.07
			1 joint set at 45° tca from 9.5-8.6	100970	15.1	15.6	0.5			0.003	321	0.03
			grnd contains <0.3% cpy/po/py along									
			qtz veins that are < 10cm wide									
			- Fe staining & chl/carb Alt'n along									
			fractures btwn 30 - 50° tca.									
			1 qtz vein // tca from 14.6 to 15.6									
			w/ 0.3% po 0.1% cpy									
			20.2 - 20.4 - Qtz vein w/ 0.3%	100971	20.2	20.4	0.2			0.005	1880	0.19
			cpy/po 45° TCA									
			16.4 - 17.2 - I - Bleaching w/ M-I									
			chl Alt'n -									
		~	fault gouge w/ silicified chl/carb sand									
			and clay from 17.1 - 17.2									
			17.2 - 40.3 M~I-S									
			3-4 fracs per m at 40-50° tca w/ uk~mod									
			chl/carb Alt'n along fracture planes									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-19 SHEET NO. 2 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			at 35° tca									
			24.7 - 24.9 ~ Qtz vein w/ 0.3% cpy/po	100972	24.7	24.9	0.2			0.001	1613	0.16
			25.2 - 25.7 Qtz vein w/ 0.2% cpy/po	100973	25.2	25.7	0.5			0.007	1011	0.10
			at 40° tca	100974	26.2	26.4	0.2			0.019	5728	0.57
			26.2 - 26.4 - Qtz vein w/ 0.5% cpy/po	100975	28.0	28.2	0.2			0.007	1359	0.14
			at 40° tca.	100976	33.3	33.7	0.4			0.001	172	0.02
			28.0 - 28.2 Qtz vein w/ 0.3% cpy/po	100977	38.1	38.6	0.5			0.023	317	0.03
			at 40° tca.									
			33.3 - 33.7 - Qtz vein w/ 0.2% py									
			at 20° tca.									
			35.0 - 35.1 - Qtz vein at 20° tca - Barren									
			35.7 - 35.9 - Qtz vein 10° tca - Barren									
			- grnd I - chl/carb Alt'd - Bleached									
			from 35.0 to 35.9 and 36.3 to 38.7									
			38.1 to 38.6 - Qtz vein tr cpy/po									
			at 20-30° tca									
38.6	39.1		Argillite - I-S w/ small qtz									
			veinlets at 85° tca.									
			Lwr cntct w/ grnd at 70° tca. tr py/cpy									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-19 SHEET NO. 3 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
9.1	40.3		Granodiorite									
			39.1 - 39.5 - I - Bleached									
			I - chl/carb Altn - contct w/									
			less chl Alt'd M - S grnd at 40°									
			tca.									
			39.5 - 40.3 - M - S - tr cpy/py									
			small qtz veinlet parallel tca from									
			39.5 - 39.9									
10.3	41.0		Argillite interfingered w/ greywacke.									
			I - S w/ tr cpy/py along qtz veinlets									
			at 70° tca:									
			Mod - Strong Folh at 70° tca.									
41.0	41.4		Granodiorite - M - I - S - Mod Bleached									
			chl/carb fractures parallel tca from									
			41.4 to 41.9. - 2 fracs at 40° tca.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-19 SHEET NO. 4 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
41.8	43.6		Greywacke - interfingered w/ Argillite									
			-qtz veinlets at upper cntct from									
			41.8-42.2 at 70° tca.									
			Fol'n at 70-40° tca. WK-Mod Dol Alt'n									
			F-S w/ <0.5% py +tr cpy									
			Qtz vein 5cm wide at Lwr cntct									
			w/gmd at 65° tca.									
43.6	56.4		Granodiorite M~WK-M.-S									
			Qtz veinlets at 40° tca. w/									
			+tr cpy/py/po									
			1 Qtz veinlet Parallel tca from									
			46.0 to 46.9									
			1-2 fracs per m at 40° tca.									
			Lwr cntct w/ Arg at 45° tca.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-19 SHEET NO. 5 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
50.4	51.9		Qtz vein w/ Argillite - I-S									
			Dol stringers at 45° tca.	100978	50.4	50.9	0.5			6.005	1190	0.12
			0.3% py 0.1% cpy 0.2% po	100979	50.9	51.4	0.5			0.007	1675	0.17
			Lwr cntct w/ Massive sulphide at	100980	51.4	51.8	0.4			<0.001	280	0.03
			70° tca									
51.8	52.1		Massive sulphide w/ 2.0 - 5.0 cpy/	100981	51.8	52.1	0.3			0.301	17173	1.72
			py/po - Brecciated Lwr cntct. 45° tca									
52.1	52.5		Serpentinite I-S wk foln at 20°									
			tca. M-I Dol Altn tr cpy/py									
			Lwr cntct 30° tca w/ Arg.									
52.5	53.0		Argillite - I-S - Mod foln at									
			45° tca. - M-Dol Altn									
			Lwr intct 40° tca w/ serp.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-19 SHEET NO. 6 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
53.0	53.1	~	Talc/chl schist M~I-S fol'n 60° tca									
53.1	53.7		Argillite - I-S - M~I Dol Altn M-I fol'n at 50° tca. Lwr cntct w/ serp at 40° tca.									
53.7	58.0		Serpentinite - 53.7 - 54.0 - sheared at 35° tca. 54.0 - 58.0 - fresh Appearance									
58.0	60.4		Granodiorite I-S - M-I chl Altn along fracture planes at 45° tca. 3-4 fracs per m Lwr cntct w/talc/chl schist at 35° tca.									
60.4	60.9	~	Talc/chl schist M~I-S - healed breccia - Lwr cntct w/ qtz vein at 50° tca. w/ talc/chl clay gouge									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. _____ SHEET NO. 706

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
60.9	62.6	V	Qtz vein	100982	60.9	61.9	1.0			0.105	8277	0.83
.	.		60.9 - 61.9 - 0.3% cpy/py minlzn	100983	61.9	62.6	0.7			0.011	759	0.08
			61.9 - 62.6 0.1% cpy/py minlzn	100984	62.6	62.8	0.2			0.003	979	0.10
				100985	62.8	63.7	0.9			0.006	1238	0.12
62.6	62.8	~~	Fault gouge w/ talc/chl clay & sand									
62.8	63.6	~	Qtz vein w/ tr cpy/py									
63.6	63.8	~~	fault gouge - w/ talc/chl clay/sand									
63.8	64.1		serpentinite I-S wk fol'n 45° tca.									
			Lwr contact w/ fault gouge at 60° tca									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-19 SHEET NO. 8 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
64.1	64.2	~	Fault gouge M-I-S w/ talc/chl clay - Lwr cntct w/ grnd at 70° tca.									
64.2	65.7		Granodiorite I-S w/ 2 fracs // tca. for whole interval talc/carb altn along fracture planes									
65.7	65.8	~	Fault gouge w/ talc/chl clay upper cntct 55° tca Lwr cntct 55° tca.									
65.8	67.8		Serpentinite 65.8 - 66.0 - Wk - Mod talc/chl schist - listwanitic texture - 2 carb filled fracs at 45° tca.									
		~	66.2 - 66.3 - fault gouge w/ talc/chl clay									
			Lwr cntct w/ qtz vein at 40° tca.									
		~	w/ Fault gouge.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-19 SHEET NO. 9 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
67.8	68.3		Qtz vein - milky wht bull qtz	100986	67.8	68.3	0.5			0.145	1152	0.12
			-tr po/py/cpy									
			Lwr cntct w/ serpentinite at 65° tca									
68.3	69.2		Serpentinite - M-I-S	100987	68.3	69.2	0.9			0.004	554	0.06
			M-I-Dol Alt'n									
		~"	68.8-68.9 - Talc/chl schist									
		~	68.9-69.2 - shear w/ mod Talc/Alt'n									
69.2	71.2		Qtz vein - milky white Bull qtz	100988	69.2	70.2				0.055	193	0.02
			chl schist from 70.6-70.7	100989	70.2	71.2				0.026	102	0.01
			Lwr cntct w/ scrp broken									
71.2	77.3		Serpentinite									
		~	71.2-71.3 - healed fault gouge									
			grading into talc/chl schist from									
			71.3-71.9 - foln at 70-80° tca.									
			71.9-77.3 - Fresh Appearance.									
			Foln ≈ 70° tca.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-19 SHEET NO. 10 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
77.3	77.6		Q+z vein - milky white	100990	77.3	77.6				0.007	152	0.02
			hanging/foot wall contain fault gouge									
			at 60° tca. tr py/cpy/po along									
			H wall/footwall									
77.6	88.4		serpentinite - M-S									
			77.9 - 78.5 - Talc/chl schist w/ fault									
			gouge 45° tca. T-Dol Alt'n									
			79.9 - 80.0 Minor Dol vein									
			90° tca.									
			81.5 - 81.6 - Dolomite veinlet in serp									
			20mm wide 10° tca.									
			- serpentinization along fract's at 45° tca.									
			Med - magnetic - Lwr cntct w/									
		~	0.5 clay serpentinite rubble.									
88.4	89.3	~	Talc/chl schist (Listwanite)									
			foln // tca. & at 90° tca.									
			minor sed/clay Lwr cntct 45° tca.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-19 SHEET NO. 1 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
89.3	90.3		Serpentinite Mod-I- Dol'n Alt'n w/ Dol bands 40° tca									
90.3	90.6		Gabbro dyke diffuse contact (30° tca) -med-coarse grained									
90.6	96.4		Silicified Argillite / chert / greywacke I-S ± qtz patches w/ qtz/dol veinlets 10° & 45° tca Foln ≈ 45° tca. py/po along frac. planes // to Foln									
			EOH									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-19 SHEET NO. 11 of

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au ppb.	Au oz/t	Cu ppm.	Cu %
89.3	90.3		Serpentinite Mod-I- Dol'n Alt'n w/ Dol bands 40° tca									
90.3	90.6		Gabbro dyke diffuse cntct (30° tca) - med - coarse grained									
90.6	98.4		Silicified Argillite / chert / greywacke I-S ± qtz patches w/ qtz/del veinlets 10° & 45° tca Foln ≈ 45° tca. py/po along frac. planes // to Foln									
			EOH									

DIAMOND DRILL RECORD

PROPERTY Rex Mt. HOLE NO. 95-20 SHEET NO. 1 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED
363ft		-62
	mag. dist.	216° po,

UTM _____ TOTAL DEPTH 110.6 DATE BEGUN Sept 19/95

AZIMUTH 198 GRID LOCATION 270.11N 533.05E DATE FINISHED Sept 20/95

INCLINATION -65 CROSS SECTION 1+75W DATE LOGGED Sept 20/95

COLLAR ELEVATION 2076.13 CORE SIZE NQ LOGGED BY Alex Berezowski

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
3.3	4.5		Serpentinite					100				
			d. bluish-black, mottled, f-m. gr;									
			mod. magnetic; fol^{n} 45 TCA									
			lower contact 45 TCA									
4.5	5.4		Granodiorite					100				
			pinkish, f-m gr; m-s; minor clay									
			and rubble at lower contact 20 TCA									
5.4	10.8		Serpentinite					100				
			as above; healed black (magnesium)									
			fractures 45 TCA; fractures serpentinized;									
			wk to mod. magnetic; w~m-d.									
			10.5-10.8 talc-chlorite-schist; i-d;									
			i-s									
10.8	11.0		Granodiorite					100				
			pinkish, f. gr. dyke									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-20 SHEET NO. 2 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
11.0	25.6		Serpentinite					100				
			as above; black fractures parallel									
			TCA & 15° TCA; serpentinized fractures:									
			11.0-11.7 T-C-S fol/N 45 TCA;									
			14.8 talc-chlorite-qtz veinlet 20mm									
			wide at 20 TCA									
			15.2 hairline to 5mm wide veinlets									
			45° + 15° TCA									
		~	18.5-18.7 clay gouge									
			20.1-23.2 i-d; m-s; stockwork									
			black fractures									
			24.7-25.6 t-c-schist, fol/N 45 TCA;									
			upper contact 90 TCA; i-d;									
25.6	26.5		Granodiorite									
			grayish; f-m gr.; l. broken; fractures									
			45° TCA									
26.5	27.4		Serpentinite									
			i-d to t-c-schist. 45° TCA fol/N									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-20 SHEET NO. 3 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			27.0-27.4 i-d; i-s;									
27.4	29.5		Granodiorite					100				
			m-i-s; healed veinlets + hairline									
			strs 45 TCA; 0.1m barren qtz									
			at the lower contact 45 TCA;									
29.5	35.6		Serpentinite					100				
			29.5-30.1 t-c-schist; fol^{n} 45 TCA									
			30.1-35.6 w~m-d to m-d at									
			/ lower contact, minor qtz-carb									
			strs 45 TCA									
35.6	37.0		Granodiorite									
			i-s; fractures and thin veinlets of									
			qtz 80 TCA; 12/m									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-20 SHEET NO. 4 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
37.0	39.7		Serpentinite blackish-blue, w~m-d; 37.0-37.5 m~i-d. qtz-carb 45°TCA									
39.7	41.9	~~~	FAULT - Clay Gouge, serp, talc-chl-schist light-grey.					80				
41.9	43.4		Serpentinite as above; fol'n 45TCA; m-magnetic									
43.4	45.2		Greywacke i-s; qtz patches and irregular filled fractures; po, py tr. cpy within qtz-carb veinlets	100992	43.4	43.8	0.4			0.044	2111	0.21
45.2	46.2		Argillite black, laminated 45TCA; qtz-carb stks parallel to laminations									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-20 SHEET NO. 5 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
96.2	97.5		Granodiorite									
			f-mc gr, mod i-s, 10 fractures/m									
			10°, 45 TCA									
47.5	48.5		Argillite - Minor qtz/carb stringers									
			irregular to sub // tca									
			foln 80° tca.									
48.5	57.1		Argillite w/ granodiorite dykes									
			48.5 - 49.5 grndiorite dyke I-s									
			stringers/veinlets // tca - Argillite									
			incl. sns upper cntct 40° tca									
			Lwr cntct 15° tca.									
			49.9 - 50.1 grndiorite dyke									
			Lwr cntct 80° tca I-s									
			50.2 - 50.5 As above									
			upper cntct 10° tca Lwr cntct 40° tca									
			51.8 - 51.9 As above I-s									
			upper/Lwr cntcts 80° tca									
			52.0 - 53.1 - Mod-S grndiorite 8 fracs/m									
			Sub // and 45° tca.									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-20 SHEET NO. 6 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
			cont.									
			53.7 - 57.1 fol'n 40° tca convoluted w/ depth - qtz/carb stringrs 45° tca I-S w/ depth - greysh/qtz patches									
57.1	64.8		Granodiorite M~I-S veinlets 45° tca healed w/chl/carb /qtz 45° tca. fracs. 12-20/m									
64.8	65.8		serpentinite M- Dol Alt'n qtz/carb stringrs 90° & 10° tca									
65.8	66.1		Qtz vein - milky wht - barren upper/Lwr contct undetermined	100998	65.8	66.1	0.3			0.073	28	0.00
66.1	67.1		Granodiorite rubble - I-S Lwr contct 35° tca									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-20 SHEET NO. 7 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
67.1	85.3		Argillite foln 60° tca L. broken qtz/carb patches/stringers - irregular 75.8 - 76.5 - zone of I-s									
85.3	85.6		Qtz vein milky wht minor chl/ fractures no sulphides	100994	85.3	85.6	0.3			0.010	475	0.05
(85.3	85.6)		*85.3 - 3 ft core ground out *									
85.6	87.3		Serpentinite/chert I - Dol Alt'n banding 70-80° tca - bands of I-Dol									
87.3	106.3		Serpentinite 87.3 - 87.7 - Slip zone serp ultra Fracs/rubble 87.7 - 88.7 - I - Dol Alt'n I-s 90.5 - 96.3 - Mn-I Dol Alt'n Mn-I-s 99.4 - 102.4 - As above									

DIAMOND DRILL RECORD

PROPERTY _____ HOLE NO. 95-20 SHEET NO. 8 of 8

DIP TEST		
	ANGLE	
DEPTH	READING	CORRECTED

UTM _____ TOTAL DEPTH _____ DATE BEGUN _____

AZIMUTH _____ GRID LOCATION _____ DATE FINISHED _____

INCLINATION _____ CROSS SECTION _____ DATE LOGGED _____

COLLAR ELEVATION _____ CORE SIZE _____ LOGGED BY _____

DEPTH FROM	DEPTH TO	APP. WIDTH	DESCRIPTION	SAMPLE NO.	FROM	TO	APP. WIDTH	REC.	Au. ppb.	Au. oz/t	Cu. ppm.	Cu. %
106.3	110.6		Granodiorite									
.	.		103.9 - 106.5 I-S - I-D Alt'n									
			Heavily broken Core 30° to C.A.									
			healed gtz carb/chl Cores 2/m									
			fresher "worm-s at depth.									
			EOH									

APPENDIX III

Analytical Data

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL/ASSAY CERTIFICATE

Spokane Resources Ltd. File # 95-2681

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Alex Boronowski

SAMPLE#	Cu ppm	Fe %	As ppm	Bi ppm	W ppm	Ag** oz/t	Au** oz/t
A 100802	75	4.69	<2	<2	2	<.01	<.001
A 100803	64	5.51	<2	2	<2	.01	<.001
A 100804	86	4.88	<2	<2	<2	<.01	<.001
A 100805	104	4.81	<2	2	<2	<.01	.001
A 100806	76	4.16	<2	<2	<2	.01	.001
A 100807	74	5.35	<2	3	<2	.01	<.001
A 100808	47	3.04	<2	2	2	<.01	.001
A 100809	29945	11.19	2	474	341	.99	.421
A 100810	49566	18.68	5	1551	401	1.77	1.141
A 100811	12515	6.74	5	465	167	.48	.374
A 100812	2916	3.68	3	54	264	.09	.025
RE A 100812	2679	3.57	4	48	263	.11	.026
RRE A 100812	4072	3.98	5	74	393	.14	.030
E 147781	961	1.31	13	15	172	.02	.004
E 147782	121	2.16	<2	3	6	.01	.003
E 147783	328	.81	65	39	186	.04	.002
E 147784	795	1.37	14	8	21	.04	<.001
E 147785	1209	1.93	2	14	8	.03	.001
E 147786	176	.64	7	25	5	.01	.001
E 147787	993	2.10	64	24	58	.04	.002
E 147788	5980	4.25	33	372	293	.19	.173
E 147789	5087	4.69	4	268	164	.17	.236
E 147790	8548	5.38	12	298	507	.34	.065
RE E 147790	8340	5.22	13	281	493	.36	.059
RRE E 147790	6376	4.19	11	262	332	.29	.078
E 147791	8227	3.50	98	417	31	.39	.029
E 147792	4168	1.36	48	228	8	.19	.007
E 147793	740	.62	21	166	6	.06	.007
E 147794	5399	3.29	83	125	9	.32	.017
E 147795	19207	4.74	102	170	9	.77	.056
E 147796	19720	6.24	96	164	384	.89	.038
E 147797	4003	2.47	75	76	91	.21	.007
E 147798	1829	1.01	106	99	6	.09	.003
E 147799	2509	2.68	26	87	13	.11	.014
E 147800	7633	4.58	3	97	244	.09	.017
STANDARD C/AG-2/AU-1	62	4.12	42	21	10	13.13	.101

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AG** + AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 3 1995 DATE REPORT MAILED: Aug 14/95 SIGNED BY..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL/ASSAY CERTIFICATE

Spokane Resources Ltd. File # 95-2857 Page 1

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Alex Boronowski

SAMPLE#	Cu ppm	Fe %	As ppm	Bi ppm	W ppm	Ag** oz/t	Au** oz/t
A 100813	4333	5.98	32	1143	<2	.31	.497
A 100814	121	1.88	29	4	<2	<.01	.002
A 100815	231	2.40	41	<2	<2	.01	.001
A 100816	154	1.94	6	10	<2	.01	.003
A 100817	35	1.15	4	14	3	<.01	.004
A 100818	22736	5.37	37	178	<2	.67	.083
A 100819	98	.98	14	<2	2	<.01	.002
A 100820	713	1.58	8	9	4	.03	.003
A 100821	5787	3.26	189	10	3	.25	.004
A 100822	755	1.41	34	24	5	.03	.013
A 100823	35	.85	8	2	2	<.01	<.001
A 100824	227	1.71	<2	3	2	<.01	.001
RE A 100824	224	1.69	<2	2	3	<.01	<.001
RRE A 100824	185	1.72	2	2	3	<.01	.001
A 100825	11702	8.12	<2	418	333	.49	.495
A 100826	2273	3.94	14	51	193	.08	.019
A 100827	33322	6.72	<2	190	23	1.50	.211
E 147780	2983	1.44	105	20	81	.16	.006
STANDARD C	58	3.79	43	20	10	-	-

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: P1 CORE P2 ROCK P3 PAN CONC. AG** + AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 14 1995 **DATE REPORT MAILED:** Aug 19/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Spokane Resources Ltd. File # 95-3058 Page 1

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Alex Boronowski

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
A 100828	5	92	<3	162	.5	20	7	547	4.24	7	<5	<2	<2	32	<.2	3	<2	108	.73	.043	4	31	1.16	120	.18	3	2.08	.14	.83	2	2
A 100829	<1	212	<3	36	.4	18	24	800	3.29	7	12	<2	<2	120	<.2	<2	<2	97	9.03	.034	<1	6	1.80	111	.38	3	2.12	.04	.84	2	140
A 100830	6	49	3	122	.4	22	9	521	4.35	9	<5	<2	<2	70	<.2	<2	<2	112	1.53	.041	3	28	.86	124	.18	3	2.47	.24	.67	<2	3
A 100831	2	15	6	44	<.3	9	4	362	1.74	3	<5	<2	<2	46	<.2	<2	<2	42	.71	.041	4	13	.74	43	.13	3	.88	.09	.06	<2	2
A 100832	<1	34	3	12	<.3	1495	56	694	2.78	37	<5	<2	<2	532	<.2	<2	3	11	2.76	.002	<1	645	8.29	11	<.01	9	.26	<.01	<.01	<2	12
A 100833	<1	27	<3	26	<.3	2003	88	929	4.13	10	<5	<2	<2	5	<.2	<2	2	21	.12	.003	1	644	18.09	3	.01	79	.41	<.01	<.01	16	5
A 100834	3	120	7	43	<.3	32	5	319	1.83	<2	<5	<2	<2	31	<.2	2	<2	40	.76	.040	6	27	1.20	39	.14	<3	1.15	.08	.10	2	7
A 100835	<1	82	<3	9	<.3	406	18	54	.67	<2	<5	<2	<2	11	<.2	2	<2	3	.16	.001	<1	240	1.39	13	<.01	<3	.22	.01	.21	<2	<1
RE A 100835	<1	79	<3	10	<.3	381	17	48	.65	<2	<5	<2	<2	11	<.2	<2	<2	4	.16	.001	<1	235	1.34	12	<.01	<3	.21	<.01	.21	<2	<1
RRE A 100835	<1	70	<3	10	<.3	382	17	57	.68	<2	<5	<2	<2	8	.3	<2	<2	3	.14	.001	<1	241	1.58	11	<.01	3	.21	<.01	.20	<2	1
A 100836	2	201	11	73	<.3	9	6	243	2.01	<2	<5	<2	4	32	.6	<2	3	30	.37	.070	9	13	.89	49	.13	<3	1.17	.08	.26	<2	7
A 100837	1	607	<3	46	<.3	34	23	302	4.55	2	<5	<2	<2	33	.8	4	5	101	1.20	.120	3	42	1.57	68	.42	<3	1.50	.09	.61	695	49
A 100838	2	17	5	68	<.3	13	5	197	1.84	<2	<5	<2	4	19	.5	3	<2	31	.64	.048	9	17	.79	66	.17	<3	1.15	.07	.35	8	1
A 100840	1	17	4	27	<.3	6	4	230	1.48	8	<5	<2	4	54	.3	2	<2	14	1.29	.041	10	9	.51	22	<.01	3	.89	.06	.15	3	3
A 100841	<1	18	<3	9	<.3	1116	53	644	3.19	33	<5	<2	<2	18	.4	4	<2	11	.58	.001	<1	575	8.17	2	<.01	<3	.23	<.01	<.01	2	1
A 100842	<1	7654	3	202	9.1	95	31	456	4.53	9	<5	<2	2	86	9.3	6	14	105	3.01	.038	<1	46	2.06	55	.15	3	2.55	.06	.50	1348	86
A 100843	1	51	4	39	<.3	18	6	212	1.98	4	<5	<2	<2	32	.2	3	<2	26	.46	.069	10	17	1.95	29	<.01	3	1.44	.06	.22	10	25
A 100844	<1	17	<3	6	<.3	1069	46	708	2.33	55	9	<2	<2	248	.3	<2	2	6	7.52	.001	<1	311	4.64	4	<.01	<3	.12	<.01	<.01	<2	4
A 100845	10	206	4	79	.4	28	9	500	5.28	14	<5	<2	<2	45	.6	<2	<2	94	1.64	.202	5	22	.96	81	.26	<3	2.00	.11	.58	27	10
RE A 100845	11	212	4	80	.4	29	9	510	5.38	14	<5	<2	<2	46	.7	2	<2	96	1.66	.208	5	22	.98	79	.27	3	2.05	.11	.59	27	6
RRE A 100845	11	166	<3	81	.3	23	9	509	5.50	18	<5	<2	<2	43	.6	<2	<2	93	1.58	.203	5	21	.93	71	.26	<3	1.97	.11	.54	28	13
A 100846	1	115	3	53	<.3	14	6	253	1.84	2	<5	<2	4	22	<.2	<2	3	30	.56	.045	8	15	.76	120	.14	<3	1.00	.07	.47	<2	8
A 100847	1	3	<3	65	<.3	671	46	528	4.75	12	<5	<2	<2	72	.7	2	<2	208	.31	.047	1	234	10.00	260	.31	<3	6.63	.02	4.26	<2	<1
STANDARD C/AU-R	18	57	36	131	6.7	64	29	1044	3.86	43	18	7	35	48	17.5	19	19	65	.49	.090	42	61	.87	174	.08	27	1.84	.06	.15	12	460

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: P1 CORE P2 ROCK P3 SILT/P4 PAN CONC. AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 23 1995 DATE REPORT MAILED: Sept 5/95 SIGNED BY..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL/ASSAY CERTIFICATE

Spokane Resources Ltd. File # 95-3059

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Alex Boronowski

SAMPLE#	Cu ppm	Fe %	As ppm	Bi ppm	W ppm	Ag** oz/t	Au** oz/t
A 100839	2815	2.86	19	124	<2	.14	.009
A 100848	57	.89	<2	<2	<2	.01	.009
A 100849	45	1.35	2	3	66	.01	.001
A 100850	23991	7.38	3	853	330	1.01	.656
E 147660	2599	2.22	11	94	2	.14	.004
E 147661	286	3.34	4	5	<2	<.01	.001
E 147662	221	.82	<2	59	7	.04	.003
E 147663	683	4.52	11	4	4	.02	.001
E 147664	36712	7.49	56	539	<2	1.85	.025
E 147665	568	2.35	40	73	<2	.03	.007
RE E 147665	562	2.35	40	71	2	.03	.006
RRE E 147665	582	2.34	41	71	<2	.02	.005
E 147666	200	2.32	8	12	<2	<.01	.001
E 147667	696	2.32	5	5	<2	.03	.001
E 147668	314	3.56	6	2	<2	.01	.001
E 147669	3055	2.57	29	9	11	.16	<.001
E 147670	2563	3.14	89	29	199	.13	.004
E 147671	857	1.94	23	8	329	.02	.004
E 147672	10550	3.19	<2	6	280	.39	.001
E 147673	2186	1.41	51	9	223	.07	.003
E 147674	1424	2.00	21	88	240	.03	.042
E 147675	1513	1.22	<2	135	94	.05	.117
E 147676	773	.74	4	77	25	.04	.043
RE E 147676	773	.80	4	69	23	.04	.036
RRE E 147676	747	.74	4	66	24	.02	.035
E 147677	509	1.45	47	17	10	.03	.002
E 147678	12494	4.58	23	46	327	.62	.011
E 147679	2189	1.15	51	154	13	.10	.003
E 147680	2984	1.18	27	59	136	.14	.003
E 147681	6785	1.27	18	138	52	.36	.007
E 147682	24229	5.28	9	565	336	1.26	.109
E 147683	283	5.00	<2	2	<2	.02	.002
E 147684	524	4.73	<2	6	132	.01	.001
E 147685	158	4.03	3	3	2	<.01	<.001
STANDARD C/AG-2/AU-1	59	3.91	41	20	9	13.00	.102

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AG** + AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 23 1995 **DATE REPORT MAILED:** Aug 31/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
A 100851	2	36	3	15	<.3	9	2	110	.59	3	<5	<2	2	12	.2	<2	<2	3	.24	.019	4	11	.08	34	<.01	3	.23	.04	.11	2	27
A 100852	5	78	8	40	<.3	26	4	194	1.17	3	<5	<2	2	10	.4	<2	<2	13	.19	.031	5	17	.29	26	.01	3	.41	.01	.11	10	4
A 100853	3	15	14	22	<.3	76	6	675	1.30	14	<5	<2	2	290	.4	<2	<2	11	4.27	.053	5	41	2.31	36	.01	<3	.33	.01	.09	6	1
A 100854	3	9	<3	7	<.3	13	1	205	.49	2	<5	<2	<2	41	.2	<2	<2	2	.61	.005	<1	14	.11	5	<.01	3	.07	<.01	<.01	3	2
E 111879	3	64	8	35	<.3	23	3	576	1.28	2	<5	<2	<2	34	.3	<2	<2	20	.92	.025	2	28	.34	246	.12	<3	1.08	.06	.10	<2	1
E 111880	4	23	7	18	<.3	46	4	691	1.25	5	<5	<2	<2	134	.2	2	<2	12	3.34	.077	5	24	.70	32	<.01	<3	.35	.01	.05	2	<1
E 111881	3	72	4	13	<.3	17	7	438	1.36	<2	<5	<2	<2	199	.2	<2	<2	8	3.54	.031	7	14	.31	24	<.01	4	.25	.01	.03	2	1
E 111882	4	50	7	32	<.3	103	10	1522	2.31	14	<5	<2	5	256	.5	<2	<2	17	5.07	.026	8	59	2.46	30	<.01	<3	.56	.01	.10	<2	1
E 111883	2	14	12	36	<.3	27	1	118	.70	11	<5	<2	4	4	.2	2	<2	1	.05	.001	3	10	.03	7	<.01	<3	.19	.07	.08	<2	2
E 111884	3	21	8	41	<.3	10	1	378	.90	2	<5	<2	6	6	.5	2	<2	2	.14	.001	2	9	.03	6	<.01	<3	.21	.09	.12	<2	5
RE 11884	3	22	9	40	.3	11	1	419	.96	2	<5	<2	5	6	.3	<2	<2	2	.13	.001	2	12	.03	7	<.01	<3	.22	.10	.13	<2	4
RRE E 111884	3	22	10	42	.3	10	1	398	.92	3	<5	<2	6	5	.4	2	<2	2	.14	.001	2	12	.04	7	<.01	3	.21	.09	.12	<2	4
E 111885	4	13	<3	9	<.3	18	2	133	.65	3	<5	<2	<2	4	<.2	<2	<2	4	.10	.014	<1	14	.08	6	<.01	<3	.10	.01	.01	3	1
E 111886	2	24	5	66	<.3	16	5	223	1.69	3	<5	<2	7	30	.5	<2	<2	35	.51	.045	13	28	.72	69	.02	<3	1.01	.05	.24	<2	1
E 111887	10	112	10	17	<.3	45	6	403	1.33	19	<5	<2	<2	98	.4	2	<2	18	1.81	.015	5	22	.54	33	.01	<3	.44	.02	.04	<2	<1
E 111888	3	52	3	22	<.3	37	7	547	1.69	20	<5	<2	<2	193	.3	<2	<2	36	3.02	.012	2	22	.93	83	.02	<3	.85	.02	.11	<2	1
E 111889	3	6	<3	8	<.3	17	1	503	.53	<2	<5	<2	<2	61	.2	<2	<2	4	2.00	.003	<1	17	.16	8	<.01	<3	.13	<.01	.02	2	<1
E 111890	4	5	<3	15	<.3	27	2	222	.70	<2	<5	<2	<2	36	<.2	2	<2	8	.63	.007	<1	22	.37	6	<.01	<3	.31	.01	.01	<2	3
E 111891	1	29	4	47	<.3	81	16	578	2.89	<2	<5	<2	2	57	.4	<2	<2	62	3.45	.084	1	105	1.78	295	.32	<3	2.02	.07	.90	<2	<1
E 111892	4	58	14	16	<.3	21	4	492	1.20	9	<5	<2	3	171	.4	<2	<2	21	2.64	.023	6	17	.42	83	.03	<3	.43	.02	.21	<2	2
E 111893	4	6	28	13	<.3	49	3	514	.67	7	<5	<2	<2	165	.2	2	<2	7	2.82	.011	3	68	.41	14	<.01	<3	.29	<.01	.03	<2	<1
E 111894	2	9	48	14	.7	11	1	1398	.52	3	<5	<2	<2	47	.3	2	<2	5	2.19	.030	1	10	.11	7	.01	<3	.14	.01	.01	2	2
RE E 111894	2	9	50	14	.6	12	1	1443	.54	<2	<5	<2	<2	48	.2	2	<2	5	2.26	.030	1	10	.11	7	.01	5	.15	.01	.01	2	2
RRE E 111894	2	9	49	15	.5	11	1	1429	.53	3	<5	<2	<2	48	.2	<2	<2	4	2.25	.031	1	9	.11	7	.01	<3	.14	.01	.01	2	2
E 111895	6	39	62	22	.6	31	4	287	1.23	3	<5	<2	<2	11	.2	2	<2	6	.19	.037	2	25	.20	31	.01	4	.25	.01	.04	3	1
E 111896	4	20	5	15	<.3	13	2	593	.96	2	<5	<2	<2	299	.3	<2	<2	4	5.04	.012	5	8	.19	10	<.01	<3	.20	.01	.02	<2	1
E 111897	3	24	47	32	.4	34	7	428	1.75	<2	<5	<2	2	185	.4	2	<2	20	3.79	.028	5	33	1.11	26	.01	<3	.75	.02	.12	<2	1
E 111898	2	11	4	45	<.3	11	3	286	1.16	<2	<5	<2	<2	82	.3	2	<2	13	1.94	.020	5	12	.48	11	<.01	3	.26	.04	.02	<2	5
E 111899	5	24	4	26	<.3	29	6	497	1.58	<2	<5	<2	<2	12	<.2	2	<2	20	.24	.017	2	25	.45	9	.01	<3	.52	<.01	.03	<2	2
E 111900	2	29	11	37	<.3	8	2	167	.88	2	<5	<2	5	27	.2	2	<2	11	.66	.030	11	10	.22	43	.01	6	.52	.05	.22	<2	1
STANDARD C/AU-R	19	58	36	125	7.0	66	32	1099	3.90	41	17	7	39	52	18.5	17	18	68	.50	.092	43	57	.92	162	.08	28	1.83	.06	.15	9	480

Sample type: ROCK. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.
AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL/ASSAY CERTIFICATE

Spokane Resources Ltd. File # 95-3282 Page 1

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Alex Boronouski

SAMPLE#	Cu ppm	Fe %	As ppm	Bi ppm	W ppm	Ag** oz/t	Au** oz/t
A 100855	333	1.03	13	55	15	.02	.011
A 100856	1061	.97	23	47	25	.11	.004
A 100857	10455	3.74	59	155	3	.42	.007
A 100858	6755	2.15	22	139	7	.34	.029
A 100859	3585	3.86	51	471	16	.23	.059
A 100860	1044	1.45	28	143	3	.07	.019
A 100861	1362	1.83	31	1038	8	.25	.328
A 100862	202	.70	6	158	6	.05	.017
A 100863	256	.66	21	482	33	.09	.046
A 100864	266	1.73	4	20	15	<.01	.003
A 100865	218	1.53	2	<2	2	<.01	.001
A 100866	144	1.71	8	<2	2	.01	.001
RE A 100866	144	1.73	7	<2	<2	.02	.001
RRE A 100866	148	1.75	14	<2	3	.02	.001
A 100867	50	1.90	<2	<2	<2	.02	<.001
A 100868	157	1.92	17	4	2	.01	.004
A 100869	1014	3.00	20	58	<2	.05	.026
A 100870	1206	2.52	543	43	8	.06	.021
A 100871	334	1.96	14	5	<2	.01	.005
A 100872	556	2.25	10	8	200	.05	.004
A 100873	436	2.22	21	6	4	<.01	.001
A 100874	1382	5.27	36	12	78	.01	.005
A 100875	1712	6.41	<2	53	144	.03	.021
A 100876	6619	3.85	10	37	<2	.23	.009
A 100877	14481	4.00	25	146	<2	.55	.051
A 100878	1110	1.46	9	3	7	.04	.001
A 100879	517	2.56	6	5	3	.01	.002
A 100880	36756	7.71	7	1183	59	1.76	.325
A 100881	4267	1.34	13	45	51	.15	.008
A 100882	5278	2.24	36	60	23	.21	.008
RE A 100882	5328	2.24	38	62	22	.21	.008
RRE A 100882	5030	2.26	38	62	27	.20	.008
A 100883	8586	2.03	17	44	84	.28	.026
A 100884	9410	1.90	14	44	5	.33	.039
A 100885	7888	3.25	13	71	26	.28	.071
A 100886	8394	2.06	2	274	3	.44	.101
A 100887	1581	1.14	18	78	233	.08	.009
STANDARD C/AG-2/AU-1	62	3.81	45	20	11	13.72	.105

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: P1 TO P2 CORE P3 ROCK AG** + AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 5 1995 DATE REPORT MAILED: Sept 8/95 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu ppm	Fe %	As ppm	Bi ppm	W ppm	Ag** oz/t	Au** oz/t
A 100888	6585	2.41	10	75	133	.36	.044
A 100889	1373	4.20	8	26	17	.06	.008
A 100890	1210	6.98	19	84	790	.06	.025
A 100891	1115	6.56	17	9	103	.04	.002
A 100892	244	.64	7	3	108	.02	<.001
A 100893	91	.71	7	11	61	.01	.001
A 100894	269	.86	11	41	14	.04	.012
A 100895	193	3.28	11	4	11	.01	.006
A 100896	80	1.41	5	2	3	.01	.004
A 100897	6600	5.28	202	179	39	.36	.023
A 100898	5150	5.96	22	438	166	.25	.081
A 100899	502	3.08	4	36	36	.03	.006
RE A 100899	528	3.29	6	38	33	.03	.006
RRE A 100899	475	3.14	3	35	26	.02	.005
E 147696	1568	2.92	40	508	26	.38	.014
E 147697	872	1.39	30	163	8	.07	.003
E 147698	213	.80	34	63	5	.03	.002
E 147699	77	.75	4	10	4	<.01	<.001
E 147700	76	.65	5	10	6	.01	<.001
STANDARD C/AG-2/AU-1	58	3.98	44	18	11	14.41	.099

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL/ASSAY CERTIFICATE

Spokane Resources Ltd. File # 95-3602 Page 1

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Alex Boronowski

SAMPLE#	Cu ppm	Fe %	As ppm	Bi ppm	W ppm	Ag** oz/t	Au** oz/t
A 100900	789	6.13	<2	9	110	<.01	.002
A 100909	1114	5.79	<2	21	202	.01	.009
A 100910	409	4.81	<2	5	8	<.01	.003
A 100911	811	5.21	<2	33	218	<.01	.016
A 100912	843	6.01	40	32	20	<.01	.005
A 100913	148	4.20	<2	<2	16	<.01	.001
A 100914	147	4.57	<2	<2	<2	.05	.001
A 100915	158	3.77	<2	<2	<2	<.01	.001
A 100916	257	4.72	3	2	<2	.01	.001
A 100917	185	4.96	<2	<2	<2	<.01	<.001
RE A 100917	192	5.04	<2	3	<2	<.01	<.001
RRE A 100917	216	5.13	<2	<2	<2	<.01	<.001
A 100918	316	4.07	<2	<2	<2	<.01	<.001
A 100919	542	5.65	2	15	2	<.01	.003
A 100920	93	3.33	3	<2	<2	<.01	<.001
A 100921	131	4.77	2	<2	<2	<.01	.001
A 100922	104	5.28	4	<2	<2	<.01	<.001
A 100923	96	4.34	7	<2	<2	.01	<.001
A 100924	46	4.83	4	<2	<2	<.01	<.001
A 100925	70	3.36	<2	<2	<2	<.01	<.001
A 100926	168	1.99	<2	6	<2	<.01	.001
A 100927	76	5.00	2	<2	<2	<.01	<.001
RE A 100927	73	5.07	<2	<2	<2	<.01	<.001
RRE A 100927	79	5.00	<2	<2	<2	<.01	<.001
A 100928	184	5.11	<2	<2	<2	<.01	<.001
A 100929	337	4.89	<2	4	28	<.01	.003
A 100930	237	3.78	3	<2	<2	<.01	<.001
A 100931	116	3.85	2	<2	<2	<.01	<.001
A 100932	231	2.81	<2	<2	<2	<.01	<.001
A 100933	329	4.00	3	<2	2	<.01	.001
A 100934	114	4.66	<2	<2	<2	<.01	<.001
A 100935	138	2.84	<2	8	3	.03	<.001
A 100936	536	6.49	2	<2	2	<.01	<.001
A 100937	179	5.95	2	<2	<2	<.01	<.001
A 100938	218	4.90	4	<2	158	<.01	<.001
A 100939	1203	6.82	4	10	627	<.01	.004
A 100940	214	3.73	19	3	10	<.01	.001
STANDARD C/AG-2/AU-1	59	3.97	41	21	10	13.46	.099

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AG** + AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 18 1995 DATE REPORT MAILED: Sept 27/95 SIGNED BY ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Spokane Resources Ltd. File # 95-3282 Page 3

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Alex Boronowski

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
A 100901	2	17	4	6	<.3	1092	37	408	2.21	10	<5	<2	<2	337	<.2	23	2	7	2.94	.002	<1	140	11.44	22	<.01	<3	.05	<.01	.02	<2	2
A 100902	3	15	5	9	<.3	333	13	194	.98	10	<5	<2	<2	20	<.2	36	<2	4	.27	.002	1	65	2.60	15	<.01	<3	.03	<.01	.02	3	5
A 100903	2	29	7	48	<.3	103	14	527	2.67	8	<5	<2	<2	92	.2	<2	<2	45	7.16	.055	2	129	1.43	28	.30	4	1.50	.02	.07	<2	2
A 100904	3	17	12	23	<.3	19	3	160	1.24	914	<5	<2	2	9	.3	9	<2	5	.41	.005	2	16	.20	17	<.01	3	.24	.03	.11	7	620
A 100905	3	60	15	40	.4	21	5	238	2.32	9	<5	<2	<2	59	<.2	2	<2	25	.96	.389	8	23	1.02	30	<.01	<3	.94	<.01	.03	2	10
A 100906	2	49	47	46	.9	14	6	801	6.54	129	<5	<2	<2	55	.4	4	<2	3	1.55	.113	8	11	.44	15	<.01	3	.23	.08	<.01	<2	400
A 100907	5	61	16	112	1.1	20	9	629	6.39	16	<5	<2	2	24	1.2	<2	<2	15	.61	.106	22	16	.41	19	.03	4	.54	.09	.01	<2	510
RE A 100907	5	61	14	112	.7	18	9	633	6.39	15	<5	<2	2	24	1.1	2	<2	14	.61	.105	20	15	.41	19	.03	3	.54	.09	<.01	<2	570
RRE A 100907	5	61	14	116	.5	17	8	665	6.14	12	<5	<2	<2	27	1.1	<2	<2	13	.69	.106	18	13	.43	13	.03	3	.52	.08	<.01	<2	670
A 100908	4	32	15	12	<.3	45	3	652	.61	3	<5	<2	<2	889	.3	<2	<2	5	8.96	.009	<1	19	.29	33	<.01	<3	.16	.01	.03	2	4

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: P1 TO P2 CORE P3 ROCK AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 5 1995 **DATE REPORT MAILED:** Sept 8/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Cu ppm	Fe %	As ppm	Bi ppm	W ppm	Ag** oz/t	Au** oz/t
A 100941	13	.83	<2	2	10	.01	.001
A 100942	203	1.84	<2	4	7	.02	.003
A 100943	1890	1.80	4	13	552	.11	.003
A 100944	259	2.09	11	9	18	.01	.002
A 100945	991	4.61	28	42	375	.11	.011
A 100946	2232	3.43	16	51	146	.10	.010
A 100947	98	.51	2	38	14	<.01	.008
A 100948	15386	4.13	11	840	147	.76	.120
A 100949	2543	1.14	3	110	162	.12	.015
A 100950	1235	7.81	<2	<2	584	.03	.001
RE A 100950	1264	7.88	<2	3	591	.03	<.001
RRE A 100950	1370	8.00	<2	4	712	.04	.001
A 100951	717	3.28	21	7	26	.01	.001
A 100952	164	3.57	366	5	4	<.01	<.001
A 100953	17960	5.30	2	211	69	.58	.148
A 100954	1175	2.93	18	26	35	.03	.006
A 100955	195	2.30	2	<2	20	.02	.066
A 100956	437	2.45	3	18	927	.01	.006
A 100957	293	1.98	2	6	152	.01	.002
A 100958	502	2.42	7	12	133	.01	.003
A 100959	50	2.24	3	14	13	.01	.007
A 100960	74	3.57	13	<2	3	<.01	<.001
RE A 100960	76	3.62	12	2	3	.01	<.001
RRE A 100960	85	3.71	13	2	4	<.01	<.001
A 100961	196	2.14	<2	2	11	.02	.005
A 100962	1760	4.25	52	27	18	.08	.002
A 100963	4111	2.62	21	32	277	.18	.003
STANDARD C/AG-2/AU-1	58	4.20	42	23	12	13.42	.097

Sample type: CORE. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
A 100964	5	112	<3	55	<.3	417	34	464	3.43	5	8	<2	<2	24	.2	3	<2	52	.74	.048	4	236	4.40	125	.12	10	2.08	.06	.21	7	4
A 100965	3	81	<3	44	<.3	373	28	321	3.12	<2	<5	<2	<2	18	<.2	3	<2	48	.62	.035	3	224	4.50	95	.12	8	1.71	.05	.17	11	2

Sample type: SILT.
AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb	SAMPLE gm
A 100966	3	78	<3	17	<.3	245	20	337	3.27	9	<5	<2	<2	27	.2	<2	<2	63	1.50	.020	<1	283	3.70	45	.15	5	2.39	.15	.10	14	3	68.4
A 100967	2	45	4	15	<.3	203	17	304	3.34	8	<5	<2	<2	22	<.2	<2	2	69	1.25	.021	<1	310	3.04	40	.16	5	1.90	.12	.08	31	56	90.5

Sample type: PAN CONC..
AU* - TOTAL SAMPLE IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Spokane Resources Ltd. File # 95-3601 Page 1

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Alex Boronowski

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au** ppb
A 100968	107	5347	53	212	6.8	31	11	158	1.77	49	<5	<2	<2	23	8.1	24	72	5	1.08	.007	1	13	.13	7	.01	<3	.27	.02	.06	2	64

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: P1 ROCK P2 PAN CONC. P3 SILT AU** ANALYSIS BY FA/ICP FROM 30 GM SAMPLE.

DATE RECEIVED: SEP 18 1995 **DATE REPORT MAILED:** Sept 29/95 **SIGNED BY** .....D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL/ASSAY CERTIFICATE

Spokane Resources Ltd. File # 95-3785

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Alex Boronowski

SAMPLE#	Cu ppm	Fe %	As ppm	Bi ppm	W ppm	Ag** oz/t	Au** oz/t
A 100969	743	2.08	3	40	<2	.02	.003
A 100970	321	2.26	4	17	2	<.01	.003
A 100971	1878	2.06	5	191	<2	.07	.005
A 100972	1613	1.94	7	44	<2	.06	.001
A 100973	1011	1.45	5	113	3	.03	.007
A 100974	5728	3.19	7	258	<2	.24	.019
A 100975	1359	2.96	33	175	<2	.03	.007
A 100976	172	1.08	5	10	5	<.01	.001
A 100977	317	1.66	25	73	2	.01	.023
A 100978	1190	3.47	5	26	164	<.01	.005
RE A 100978	1206	3.59	5	24	168	.01	.006
RRE A 100978	1229	3.64	5	25	171	.01	.005
A 100979	1675	3.11	3	26	652	.02	.007
A 100980	280	2.16	5	8	12	<.01	<.001
A 100981	17173	28.76	7	1195	660	.46	.301
A 100982	8277	2.11	18	574	130	.31	.105
A 100983	759	1.02	3	63	24	.02	.011
A 100984	979	3.17	5	29	6	.02	.003
A 100985	1238	1.54	12	39	21	.03	.006
A 100986	1152	.89	6	744	17	.08	.145
A 100987	554	2.86	14	7	20	.01	.001
A 100988	193	.55	26	250	5	.01	.055
RE A 100988	185	.55	23	286	6	.02	.055
RRE A 100988	189	.58	24	245	6	.01	.052
A 100989	102	.74	21	52	245	<.01	.026
A 100990	152	1.35	3	60	9	.01	.007
A 100991	4289	13.79	12	296	738	.18	.060
A 100992	2111	7.64	19	22	190	.02	.044
A 100993	28	1.21	3	175	27	.02	.073
A 100994	475	1.97	23	25	12	.01	.010
STANDARD C/AG-2/AU-1	62	4.21	43	23	11	13.30	.101

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AG** + AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: SEP 27 1995 **DATE REPORT MAILED:** Oct 3/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Spokane Resources Ltd. File # 95-2599 Page 1

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Alex Boronowski

SAMPLE#	Au* ppb
E 111851	16
E 111852	3
E 111853	6
E 111854	2
E 111855	1
E 111856	1
E 111857	1
E 111858	2
RE E 111858	2
RRE E 111858	3
E 111859	2
E 111860	2
E 111861	3
E 111862	<1
E 111863	1
E 147744	1
E 147745	6
E 147746	2
RE E 147746	2
RRE E 147746	2
E 147747	1
E 147748	1
E 147749	1
E 147750	2
STANDARD AU-R	490

- SAMPLE TYPE: P1 ROCK P2 SOIL AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.

Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 28 1995 **DATE REPORT MAILED:** Aug 5/95 **SIGNED BY.** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
E 111864	4	250	16	78	.5	76	9	472	5.22	77	<5	<2	2	29	<.2	2	<2	97	.11	.059	14	47	1.18	24	.01	<3	1.31	.02	.02	4	12
E 111865	3	216	3	19	.4	1216	58	391	3.33	164	<5	<2	<2	12	.3	7	3	13	.18	.002	<1	480	14.92	4	<.01	<3	.20	<.01	<.01	<2	45
E 147658	3	53	<3	5	<.3	14	1	73	.56	6	<5	<2	<2	1	<.2	2	<2	1	.01	.002	<1	13	.06	3	<.01	<3	.04	<.01	.01	4	4
E 147659	3	390	6	21	1.4	10	2	122	1.50	5	<5	<2	4	11	<.2	2	14	13	.08	.026	6	27	.36	72	.02	3	.61	.05	.22	271	110
RE E 147659	3	408	4	22	1.4	11	2	186	1.60	6	<5	<2	4	11	<.2	2	15	13	.08	.027	5	29	.38	76	.02	3	.64	.05	.22	281	39

Sample type: ROCK. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
E 111866	3	55	4	23	<.3	49	7	421	1.63	17	<5	<2	<2	50	.5	3	<2	33	2.39	.032	2	43	.48	72	.10	3	.98	.07	.09	2	5
E 111867	1	29	<3	29	<.3	2350	96	553	3.82	2	<5	<2	<2	1	.7	<2	4	6	.02	.001	1	260	19.35	3	<.01	13	.10	<.01	<.01	<2	5
E 111868	4	2413	<3	11	2.3	38	3	72	.72	13	<5	<2	<2	4	.4	3	2	8	.16	.016	1	21	.29	14	<.01	4	.23	.01	.03	2	24
E 111869	3	34	<3	8	<.3	9	<1	77	1.02	92	<5	<2	<2	15	<.2	<2	<2	5	.05	.009	<1	11	.04	6	<.01	<3	.10	.01	.01	2	220
E 111870	3	27	3	7	<.3	18	2	170	.75	2	<5	<2	<2	3	<.2	<2	<2	8	.04	.001	<1	13	.14	12	<.01	3	.13	<.01	.02	2	4
E 111871	42	86	4	20	.3	10	1	143	1.31	19	<5	<2	12	6	.2	<2	<2	10	.05	.015	7	13	.09	24	.01	3	.39	.05	.15	2	4
E 111872	19	1380	4	158	.5	55	41	327	5.47	<2	<5	<2	<2	137	1.0	<2	<2	117	2.98	.155	<1	64	1.18	12	.21	4	3.80	.21	.09	<2	4
E 111873	3	28	<3	90	<.3	31	5	529	1.01	<2	<5	<2	<2	13	.6	<2	<2	28	1.90	.137	5	49	.23	17	.29	<3	.53	.04	.02	<2	3
E 111874	2	67	6	16	<.3	31	4	296	.83	<2	<5	<2	<2	7	.2	<2	<2	24	.36	.013	5	18	.25	348	.15	<3	.27	.05	.13	2	2
E 111875	4	22	15	7	<.3	8	<1	145	.80	2	<5	<2	5	3	<.2	<2	<2	20	.08	.010	7	22	.05	23	.19	<3	.09	.06	.01	<2	3
RE E 111875	4	23	14	7	<.3	7	<1	77	.77	<2	<5	<2	5	4	.2	<2	<2	20	.08	.011	7	20	.05	22	.20	<3	.08	.06	.01	<2	1
RRE E 111875	4	14	14	8	<.3	7	<1	85	.74	<2	<5	<2	5	3	.2	<2	<2	19	.09	.010	7	20	.06	27	.20	<3	.08	.06	.01	<2	1
E 111876	15	2336	20	83	6.0	13	7	132	.86	<2	<5	<2	<2	354	3.8	<2	16	11	3.51	.012	<1	8	.25	27	.02	5	6.13	1.08	.05	<2	3
E 111877	6	2693	19	68	5.1	16	7	183	1.07	<2	<5	<2	<2	445	4.1	<2	9	21	4.38	.012	<1	8	.44	34	.05	4	8.03	1.26	.06	<2	3
E 111878	3	55	<3	13	<.3	21	3	172	.85	3	<5	<2	<2	17	.2	<2	<2	16	.24	.011	1	19	.20	51	.03	3	.54	.06	.08	2	2
STANDARD C/AU-R	18	59	37	130	6.6	65	30	967	3.81	41	19	7	37	49	18.1	19	19	65	.48	.090	43	59	.85	180	.08	28	1.81	.06	.15	11	520

Sample type: ROCK. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL/ASSAY CERTIFICATE

Spokane Resources Ltd. File # 95-3172 Page 1

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Alex Boronowski

SAMPLE#	Cu ppm	Fe %	As ppm	Bi ppm	W ppm	Ag** oz/t	Au** oz/t
E 147686	73	1.98	54	2	<2	<.01	<.001
E 147687	2811	.94	26	13	7	.13	.001
E 147688	413	.87	32	3	4	.02	<.001
E 147689	1038	1.94	142	10	93	.04	.009
E 147690	1227	1.38	63	46	<2	.07	.015
E 147691	853	.87	15	44	21	.08	.004
E 147692	3407	1.63	74	190	21	.22	.034
E 147693	562	3.59	18	12	414	.01	<.001
RE E 147693	561	3.58	15	12	411	.01	.001
RRE E 147693	557	3.63	15	14	419	.02	.002
E 147694	80	1.73	3	3	5	<.01	<.001
E 147695	3885	3.90	4	96	32	.14	.120
STANDARD C	60	3.92	41	21	10	-	-

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: P1 CORE/P2 ROCK P3 SILT P4 PAN CONC. AG** + AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: AUG 28 1995 **DATE REPORT MAILED:** Sept 8/95 **SIGNED BY** ..... D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Spokane Resources Ltd. File # 95-2495 Page 1

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Alex Boronowski

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au pp
E 147701	2	71	<3	41	<.3	204	19	412	2.93	4	<5	<2	<2	25	<.2	<2	7	43	1.34	.059	<1	237	2.26	41	.21	15	2.27	.03	.14	<2	<
E 147702	1	107	<3	58	<.3	227	25	572	4.13	<2	5	<2	<2	51	<.2	<2	8	71	1.52	.108	5	197	2.88	43	.49	5	2.62	.04	.12	<2	4
E 147703	2	91	<3	53	<.3	210	21	575	3.87	2	<5	<2	<2	35	<.2	<2	9	69	2.13	.055	<1	249	2.46	27	.34	3	2.31	.04	.07	<2	1
E 147704	2	97	<3	89	<.3	32	17	861	7.45	<2	<5	<2	<2	25	<.2	<2	8	324	1.02	.097	<1	51	2.65	31	.70	<3	2.82	.04	.02	<2	4
E 147705	2	61	3	62	<.3	110	11	444	3.68	7	<5	<2	<2	40	<.2	<2	7	47	1.77	.061	<1	90	1.63	43	.31	59	1.94	.03	.15	<2	<1
E 147706	2	64	<3	57	<.3	79	10	654	3.53	2	<5	<2	3	382	<.2	<2	6	47	6.21	.061	3	50	1.99	49	.31	20	1.83	.02	.14	<2	<1
E 147707	3	87	12	59	<.3	21	7	438	2.61	24	<5	<2	<2	29	<.2	<2	7	42	.43	.031	<1	21	.85	38	.20	3	1.35	.02	.12	<2	<1
E 147708	1	25	3	7	<.3	1364	85	353	3.84	88	<5	<2	<2	3	1.0	<2	<2	7	.19	.003	<1	306	15.36	4	<.01	<3	.16	<.01	<.01	<2	1
E 147709	2	14	<3	9	<.3	1820	74	460	3.57	77	<5	<2	<2	11	.9	2	3	10	.50	.002	<1	479	17.01	3	<.01	<3	.24	<.01	<.01	<2	4
E [illegible]10	3	32	3	14	<.3	209	26	364	2.02	77	<5	<2	<2	109	.9	4	<2	11	4.89	.003	<1	262	4.55	15	<.01	<3	1.16	.02	.10	<2	<1
E 147711	1	11	3	12	<.3	646	29	794	2.55	86	<5	<2	<2	184	1.0	<2	2	14	6.79	.002	1	157	9.85	3	<.01	5	.45	<.01	<.01	<2	4
E 147712	1	22	<3	9	<.3	676	35	438	2.76	84	<5	<2	<2	12	1.1	2	2	5	3.02	.002	<1	81	13.81	4	<.01	3	.25	.05	.02	<2	1
RE E 147712	1	23	<3	10	<.3	696	36	447	2.81	85	<5	<2	<2	12	1.0	<2	2	5	3.07	.002	<1	83	14.11	4	<.01	<3	.25	.05	.01	<2	3
RRE E 147712	1	22	<3	9	<.3	678	35	444	2.76	82	5	<2	<2	12	1.1	2	<2	5	3.01	.002	<1	83	13.81	4	<.01	<3	.25	.04	.01	<2	3
E 147713	2	4	3	2	<.3	1436	78	598	2.87	145	<5	<2	<2	2	.7	<2	2	2	.06	.002	<1	68	19.23	4	<.01	10	.02	<.01	<.01	<2	3
E 147714	1	5	<3	6	<.3	1689	77	406	3.51	59	<5	<2	<2	3	1.2	<2	<2	9	.12	.002	<1	233	17.56	5	<.01	<3	.10	<.01	.02	<2	3
E 147715	1	3	<3	7	<.3	1824	70	662	3.52	148	<5	<2	<2	63	1.2	6	<2	9	.87	.002	<1	232	17.72	8	<.01	<3	.16	<.01	.01	<2	4
E 147716	1	5	3	6	<.3	1147	52	435	3.27	69	<5	<2	<2	6	.9	<2	<2	7	.09	.002	<1	215	14.50	3	<.01	3	.09	<.01	<.01	<2	4
E 147717	3	4	3	4	<.3	1506	77	462	2.94	214	<5	<2	<2	4	.9	7	3	7	.10	.001	<1	307	14.83	5	<.01	3	.10	<.01	.01	<2	3
E 147718	2	5	<3	4	<.3	1259	61	697	3.00	88	<5	<2	<2	4	.8	3	3	8	.09	.002	<1	329	15.71	4	<.01	5	.10	<.01	<.01	<2	2
E 147719	1	2	13	28	<.3	407	19	2116	2.49	119	<5	<2	2	472	1.0	4	<2	12	6.55	.125	5	148	7.06	19	<.01	<3	.50	<.01	.06	<2	<1
E 147720	3	9	<3	13	<.3	1399	64	672	3.39	252	<5	<2	<2	24	1.1	<2	2	9	.33	.003	<1	371	14.14	6	<.01	<3	.20	<.01	<.01	<2	4
E 147721	2	8	27	9	<.3	1244	61	450	3.39	299	<5	<2	<2	11	1.0	<2	<2	6	.18	.002	<1	190	16.37	8	<.01	<3	.07	<.01	.02	<2	5
E 147722	2	7	<3	19	<.3	31	9	525	3.34	115	<5	<2	<2	9	.8	<2	<2	13	.16	.010	4	21	.18	42	.02	<3	.17	.08	.01	<2	2
E 147723	2	18	3	11	<.3	20	7	935	1.78	16	<5	<2	<2	61	.5	2	<2	13	2.58	.105	<1	13	.28	16	.01	8	.16	.08	.01	<2	4
E 147724	2	10	4	7	<.3	16	3	226	1.44	649	<5	<2	3	8	.6	2	<2	1	.05	.003	1	11	.10	18	<.01	<3	.26	.07	.12	2	81
E 147725	2	5	6	5	<.3	7	1	68	1.18	222	<5	<2	2	7	.2	3	<2	<1	.01	<.001	2	6	.02	34	<.01	3	.26	.10	.20	<2	12
F [illegible]726	<1	20	<3	11	<.3	1164	71	936	3.91	<2	<5	<2	<2	14	1.1	<2	3	23	1.20	.002	<1	765	12.44	4	<.01	11	.48	<.01	.01	<2	4
I 147726	1	18	<3	10	<.3	1100	66	895	3.77	<2	<5	<2	<2	13	1.0	<2	3	22	1.13	.002	<1	739	11.83	4	<.01	12	.46	<.01	.01	<2	6
RRE E 147726	<1	20	<3	10	<.3	1077	64	884	3.70	<2	<5	<2	<2	13	1.2	<2	<2	22	1.12	.003	<1	723	11.65	4	<.01	11	.45	<.01	.01	<2	5
E 147727	4	7	34	110	<.3	27	6	471	2.36	33	<5	<2	<2	115	2.7	2	<2	3	3.97	.054	1	28	.22	9	<.01	<3	.10	.05	.03	<2	89
E 147728	2	3	5	33	<.3	1242	59	865	3.80	481	<5	<2	<2	168	1.2	<2	<2	21	3.46	.005	<1	396	13.64	31	<.01	<3	.50	<.01	.07	<2	2
E 147729	3	47	<3	94	<.3	247	46	823	8.47	38	<5	<2	<2	96	1.3	<2	4	99	5.21	.086	8	98	3.61	67	.06	<3	3.12	.02	.16	<2	15
E 147730	5	9	4	14	<.3	16	3	438	1.05	12	<5	<2	<2	6	.4	<2	<2	3	.12	.026	<1	17	.04	13	<.01	<3	.07	.01	.02	2	7
E 147731	1	12	<3	9	<.3	1048	61	570	3.34	43	<5	<2	<2	31	.9	<2	2	15	.42	.006	<1	460	14.25	5	<.01	<3	.53	<.01	.02	<2	2
E 147732	<1	18	<3	15	<.3	368	43	962	3.12	66	<5	<2	3	343	1.0	2	<2	9	14.09	.004	4	94	11.99	15	<.01	<3	.25	.01	.13	<2	4
E 147733	2	34	<3	53	<.3	27	15	735	4.06	16	<5	<2	<2	116	1.1	2	2	61	5.06	.029	4	29	1.80	23	.03	<3	1.82	.03	.08	<2	3
STANDARD C/AU-R	19	65	35	123	6.8	78	32	1057	3.77	40	20	5	35	51	19.3	15	24	61	.49	.090	41	56	.88	181	.08	26	1.79	.06	.14	12	460

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: P1 TO P2 ROCK P3 SOIL P4 SILT AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT/GF/AA FINISHED.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 24 1995 DATE REPORT MAILED: Jul 31/95 SIGNED BY: D.TOYE, C.LEONG, J.WANG

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
E 147734	2	69	7	37	<.3	24	13	564	3.85	85	<5	<2	<2	43	1.2	2	<2	32	1.52	.024	<1	15	1.00	29	<.01	<3	1.39	.02	.12	<2	61
E 147735	1	80	<3	54	<.3	43	26	757	5.57	9	<5	<2	<2	14	<.2	<2	7	146	.95	.083	<1	70	1.92	3	.47	<3	2.26	.04	.05	<2	3
E 147736	2	19	4	5	<.3	1226	45	667	3.23	23	<5	<2	<2	7	.9	<2	2	9	.12	.002	<1	277	16.73	4	.01	<3	.14	<.01	<.01	<2	3
E 147737	1	17	5	8	<.3	730	55	1199	3.20	22	<5	<2	<2	35	1.2	<2	<2	6	.69	.009	1	167	14.30	14	<.01	12	.54	<.01	.03	<2	11
E 147738	3	50	<3	11	<.3	14	2	156	2.69	22	<5	<2	<2	23	<.2	<2	7	37	.83	.124	5	15	.53	7	.37	128	.68	.06	.01	<2	1
E 147739	4	110	7	84	<.3	57	29	466	6.86	3	<5	<2	<2	20	.3	<2	6	214	1.21	.123	<1	30	1.93	23	.81	5	2.12	.04	.06	<2	1
E 147740	1	15	8	35	<.3	311	34	647	4.18	47	<5	<2	<2	90	1.5	<2	<2	10	2.35	.047	<1	224	8.50	45	.01	4	.16	.01	.04	<2	1
E 147741	3	12	11	21	<.3	23	3	291	1.31	5	<5	<2	<2	64	<.2	2	2	20	2.04	.022	<1	24	.52	49	.08	30	.55	.01	.08	<2	<1
E 147742	2	33	5	49	<.3	45	8	353	2.97	5	<5	<2	<2	43	<.2	<2	6	47	1.69	.049	<1	52	1.17	43	.27	19	1.30	.03	.12	<2	1
E 147743	3	54	4	67	<.3	82	17	438	4.29	3	<5	<2	<2	12	<.2	<2	7	62	.73	.087	<1	39	1.52	53	.46	4	1.65	.02	.15	<2	4
RE E 147743	3	53	4	68	<.3	81	17	418	4.28	4	<5	<2	<2	12	<.2	<2	7	61	.72	.087	<1	38	1.52	53	.46	4	1.64	.02	.16	<2	2
RRE E 147743	3	54	7	67	<.3	81	17	415	4.26	3	<5	<2	<2	12	<.2	<2	8	61	.72	.086	<1	39	1.51	53	.46	5	1.63	.02	.16	<2	2
RA95-1	3	26	13	59	<.3	10	3	189	4.09	19	<5	<2	2	20	1.1	3	<2	29	.09	.040	15	11	.66	36	.01	<3	1.20	.05	.10	<2	4
RA95-2	3	20	13	28	<.3	20	2	92	1.06	6	<5	<2	2	6	.5	2	<2	11	.06	.019	14	16	.22	25	<.01	4	.55	.03	.17	<2	1
RA95-3	4	10	13	16	<.3	11	1	88	1.09	8	<5	<2	3	5	.4	5	<2	9	.04	.023	14	10	.11	30	<.01	<3	.39	.05	.17	<2	6
RA95-4	5	10	12	11	<.3	7	1	58	1.04	8	<5	<2	2	13	.4	3	<2	7	.02	.019	13	9	.07	35	<.01	<3	.32	.05	.17	2	9
RA95-5	3	10	11	17	<.3	6	1	124	1.13	9	<5	<2	3	6	.3	4	<2	8	.03	.022	12	8	.09	31	<.01	<3	.35	.05	.17	<2	4
RA95-6	1	7757	8	85	2.1	46	170	322	18.91	<2	<5	3	2	66	<.2	<2	420	152	3.23	.042	<1	40	3.75	41	.28	<3	4.98	.07	1.85	181	1720
RA95-7	4	5990	24	139	4.4	50	10	161	2.40	36	<5	<2	<2	3	4.2	2	65	24	.06	.002	1	30	.68	5	.01	<3	.67	.01	.02	3	130
STANDARD C/AU-R	19	59	40	121	6.9	78	32	1078	3.74	43	19	7	35	50	19.0	17	20	65	.47	.090	41	54	.85	172	.07	26	1.73	.06	.14	11	460

Sample type: ROCK. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL/ASSAY CERTIFICATE

Spokane Resources Ltd. File # 95-2598

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Alex Boronowski

SAMPLE#	Cu ppm	Fe %	As ppm	Bi ppm	W ppm	Ag** oz/t	Au** oz/t
E 147751	1714	5.52	23	37	52	.08	.001
E 147752	3777	3.71	18	329	59	.21	.072
E 147753	42186	11.13	145	949	<2	2.73	.123
E 147754	2927	4.22	49	61	30	.16	.013
E 147755	16220	4.24	18	262	16	.94	.037
E 147756	3506	4.27	25	307	182	.15	.072
E 147757	3301	1.97	29	188	12	.15	.011
E 147758	3522	2.05	45	85	56	.13	.031
E 147759	11610	7.22	17	316	4	.44	.299
E 147760	604	1.65	14	8	3	.01	.002
RE E 147760	587	1.63	11	7	3	.01	.002
RRE E 147760	613	1.68	12	6	3	.01	.002
E 147761	104	4.99	<2	6	<2	<.01	<.001
E 147762	1465	8.26	<2	64	482	.02	.014
E 147763	1404	2.45	7	217	26	.07	.088
E 147764	17079	8.07	43	243	<2	.71	.166
E 147765	5414	3.75	18	126	21	.22	.034
E 147766	29520	7.40	26	405	5	1.16	.127
E 147767	5836	3.02	42	267	<2	.20	.006
E 147768	1401	1.49	26	268	3	.04	.005
E 147769	13716	4.37	31	179	<2	.61	.052
E 147770	31367	6.54	26	313	4	1.39	.152
RE E 147770	31700	6.66	26	320	5	1.44	.162
RRE E 147770	30833	6.49	23	317	4	1.38	.135
E 147771	18980	4.22	21	206	309	.76	.098
E 147772	7554	2.33	16	71	278	.30	.011
E 147773	30934	6.34	27	246	336	1.25	.159
E 147774	13895	3.71	24	173	365	.57	.083
E 147776	887	3.60	14	14	244	.02	.002
E 147777	3106	3.08	115	275	357	.13	.084
E 147778	20567	6.53	24	473	187	.80	.339
E 147779	9083	5.47	112	229	229	.37	.212
STANDARD C/AG-2/AU-1	63	4.09	42	23	10	14.02	.096

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: CORE AG** + AU** BY FIRE ASSAY FROM 1 A.T. SAMPLE.
Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

DATE RECEIVED: JUL 28 1995 **DATE REPORT MAILED:** Aug 9/95 **SIGNED BY.....** D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
HE-001	1	40	6	67	<.3	454	29	799	4.30	83	<5	<2	<2	13	<.2	<2	3	66	.25	.043	8	518	5.13	65	.11	11	2.14	.02	.16	<2	7
HE-002	2	54	5	71	<.3	329	26	731	4.65	91	<5	<2	2	11	.2	3	2	70	.25	.049	8	514	3.80	62	.12	5	2.34	.02	.17	2	12
RE HE-002	2	53	5	72	<.3	326	25	721	4.60	90	<5	<2	2	12	<.2	<2	2	70	.26	.049	8	499	3.75	62	.12	5	2.30	.02	.17	2	8

Sample type: PAN CONC.. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.
AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb	SAMPLE wt. gm
HE-003	1	64	4	76	.3	308	27	723	5.57	29	<5	2	<2	19	<.2	<2	<2	94	.66	.058	5	355	3.39	97	.29	8	2.19	.05	.26	2	285	270

Sample type: PAN CONC..

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
HE-004	1	44	7	65	<.3	455	32	643	6.28	19	<5	<2	3	37	<.2	<2	<2	95	.70	.058	5	797	4.30	84	.17	4	1.61	.02	.12	<2	3
HE-005	1	25	3	65	<.3	254	21	501	4.16	22	<5	<2	2	28	.5	<2	<2	78	.25	.043	6	305	3.27	34	.09	13	1.82	.04	.07	<2	3
HE-006	1	38	3	56	<.3	322	24	588	3.96	15	<5	<2	2	39	<.2	<2	<2	64	.63	.056	5	407	3.86	66	.14	6	1.64	.02	.12	<2	2

Sample type: PAN-CONC..
AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
SE-001	<1	62	9	70	<.3	715	50	1000	6.01	58	<5	<2	2	12	1.0	<2	<2	63	.13	.061	8	412	2.46	84	.08	7	1.98	.01	.05	<2	9
SE-002	<1	67	8	82	<.3	1353	79	1364	8.39	164	<5	<2	2	16	.5	<2	3	55	.19	.081	6	599	2.82	90	.07	<3	2.02	.01	.05	<2	2
SE-003	<1	52	8	74	<.3	804	51	802	4.75	68	<5	<2	2	43	.7	2	4	77	.34	.080	12	699	3.54	84	.10	5	2.82	.01	.13	<2	11
SE-004	<1	83	11	61	<.3	768	59	1242	5.97	131	<5	<2	<2	14	.8	<2	2	48	.18	.047	7	474	3.49	53	.06	5	1.78	.01	.04	<2	27
SE-005	1	110	12	103	<.3	491	71	2248	6.40	44	<5	<2	2	25	.5	<2	3	94	.44	.058	11	291	2.99	107	.13	6	3.39	.02	.09	<2	2
SE-006	1	69	7	105	<.3	530	47	1213	5.39	15	<5	<2	2	25	.5	<2	4	76	.45	.050	11	338	2.87	136	.15	8	2.97	.01	.11	<2	2
RE SE-006	1	67	5	103	<.3	519	46	1186	5.26	14	<5	<2	<2	24	.5	<2	<2	74	.44	.048	10	327	2.79	132	.15	8	2.90	.01	.10	<2	1

Sample type: SOIL. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER BC V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Spokane Resources Ltd. File # 95-2599 Page 2

480 - 650 W. Georgia St., Vancouver BC V6B 4N9 Submitted by: Alex Boronowski

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
SE-007	1	74	9	111	.5	588	51	892	9.91	26	<5	3	2	42	.6	23	<2	66	.51	.090	26	284	1.15	129	.01	8	1.48	.01	.12	<2	4

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL.
ASSAY RECOMMENDED FOR ROCK AND CORE SAMPLES IF CU PB ZN AS > 1%, AG > 30 PPM & AU > 1000 PPB
- SAMPLE TYPE: P1 ROCK P2 SOIL AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.

DATE RECEIVED: JUL 28 1995 DATE REPORT MAILED: Aug 5/95 SIGNED BY. . . . . D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
WA95-1	1	48	12	69	<.3	632	41	1048	4.28	33	40	<2	3	30	1.0	<2	<2	63	.42	.050	9	454	3.86	47	.06	10	1.90	.01	.06	6	18
WA95-2	1	45	4	53	<.3	1036	61	781	4.19	24	32	<2	5	22	.8	<2	2	54	.35	.042	7	592	8.32	28	.05	54	1.61	.01	.04	<2	520
WA95-3	1	54	14	100	<.3	321	21	733	3.45	37	19	<2	4	48	.9	<2	<2	62	.57	.073	10	294	2.29	54	.05	13	1.86	.01	.09	4	3
WA95-4	1	52	11	71	<.3	856	51	853	4.05	27	38	<2	3	27	.9	<2	<2	55	.41	.052	8	513	6.85	33	.05	41	1.76	.01	.06	<2	1
WA95-5	<1	31	4	67	<.3	435	24	573	3.71	12	<5	<2	3	13	.7	<2	<2	46	.26	.048	8	317	4.71	45	.05	27	1.51	.02	.10	<2	2
RE WA-95-5	<1	31	<3	64	<.3	418	23	550	3.60	12	<5	<2	2	13	.6	<2	<2	44	.24	.046	8	308	4.55	45	.05	27	1.47	.01	.09	<2	2
WE-001	1	78	19	96	<.3	498	39	941	5.03	182	<5	<2	<2	64	1.1	<2	<2	71	.73	.063	8	322	3.84	59	.10	12	2.60	.01	.11	<2	270
WE-002	<1	52	15	78	<.3	364	27	718	4.58	99	<5	<2	<2	40	.7	<2	3	70	.86	.057	6	292	3.61	46	.10	9	2.40	.01	.11	<2	7
WE-003	<1	64	9	78	<.3	337	32	778	4.95	113	<5	<2	<2	42	.7	<2	<2	74	.84	.057	5	256	3.76	39	.11	9	2.40	.01	.08	<2	45
WE-004	<1	69	4	84	<.3	329	32	872	5.39	86	<5	<2	<2	41	.3	<2	5	77	1.00	.063	4	260	3.67	33	.17	9	2.53	.01	.07	<2	7
005	<1	49	4	67	<.3	205	18	667	4.20	39	<5	<2	<2	44	.2	<2	5	63	1.45	.051	2	196	2.95	31	.16	21	2.18	.02	.08	<2	4
006	1	73	26	82	<.3	447	38	910	5.29	112	<5	<2	<2	50	.9	<2	4	75	1.04	.060	4	335	4.25	39	.13	34	2.63	.01	.08	<2	12
WE-007	<1	41	5	69	<.3	347	28	724	4.63	102	<5	<2	<2	19	.7	<2	<2	68	.31	.042	4	342	2.93	39	.08	8	2.23	.02	.07	<2	4
STANDARD C	20	61	38	133	7.2	74	31	1045	4.17	39	23	8	40	54	17.7	16	19	65	.48	.097	41	63	.88	188	.09	30	1.98	.06	.16	10	-

Sample type: SILT. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
WE-008	1	77	7	88	.3	284	29	874	5.32	42	<5	2	<2	23	<.2	2	<2	93	.72	.059	5	253	2.96	134	.26	5	2.22	.03	.36	<2	4
WE-009	<1	71	4	81	<.3	323	29	746	4.96	38	<5	<2	<2	21	<.2	<2	3	87	.63	.061	4	267	3.25	133	.24	3	2.13	.04	.35	<2	4
WE-010	<1	74	5	85	.5	365	32	749	4.92	48	5	<2	<2	25	<.2	<2	<2	87	.60	.064	5	273	3.37	145	.24	13	2.18	.04	.37	<2	17
WE-011	<1	52	6	66	<.3	461	32	733	4.49	41	<5	<2	<2	17	<.2	<2	2	75	.46	.052	3	344	4.04	127	.21	10	1.92	.03	.31	<2	9
WE-012	1	56	5	52	.3	716	41	557	4.13	13	<5	<2	<2	13	<.2	<2	<2	67	.33	.049	4	347	4.51	163	.16	11	1.56	.03	.28	<2	2
RE WE-012	<1	54	3	50	<.3	693	40	536	4.02	13	<5	<2	<2	12	<.2	<2	<2	67	.33	.048	4	341	4.40	158	.15	5	1.53	.03	.27	<2	1

Sample type: SILT. Samples beginning 'RE' are Reruns and 'RRE' are Reject Reruns.

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm	Au* ppb
ME-013	1	48	3	68	<.3	328	26	709	3.82	34	<5	<2	2	40	.2	<2	<2	69	.76	.071	5	288	3.25	128	.14	<3	1.91	.01	.26	<2	1
ME-014	1	50	6	72	<.3	364	27	760	3.97	25	<5	<2	3	35	<.2	<2	<2	71	.69	.069	6	335	3.58	119	.13	3	2.02	.01	.24	<2	1
ME-015	2	46	3	91	.3	365	34	952	4.84	57	<5	<2	3	43	.3	<2	3	81	.35	.066	10	296	3.84	54	.06	9	2.63	.02	.10	<2	1
ME-016	2	72	<3	103	.4	300	29	889	4.86	22	<5	<2	3	41	<.2	<2	<2	90	.57	.086	9	273	3.45	71	.12	<3	3.05	.01	.21	<2	1
ME-017	1	48	5	72	.3	264	22	726	3.72	22	<5	<2	3	47	.3	2	<2	65	.80	.072	6	254	3.06	101	.12	3	2.01	.01	.23	<2	1

Sample type: SILT.
AU* - IGNITED, AQUA-REGIA/MIBK EXTRACT, GF/AA FINISHED.

ACME ANALYTICAL LABORATORIES LTD.

852 E. Hastings St., Vancouver, B.C., CANADA V6A 1R6
Phone: (604) 253-3158 Fax: (604) 253-1716
Our GST # R100035377

SPOKANE RESOURCES LTD.
480 - 650 W. Georgia St.
Vancouver, BC
V6B 4N9

File: **95-2599**
Date: Aug 5 1995

QTY	ASSAY	PRICE	AMOUNT
20	GEOCHEM AU ANALYSIS BY ACID LEACH (10 gm) @	6.15	123.00
1	30 ELEMENT ICP + GEOCHEM AU (10 gm) ANALYSIS @	11.55	11.55
20	ROCK SAMPLE PREPARATION @	3.96	79.20
1	SOIL SAMPLE PREPARATION @	1.25	1.25
1	SAVING REJECT @	0.67	0.67
	GST Taxable		215.67
	7.00 % GST		15.10
	TOTAL		**230.77**

Samples submitted by Alex Boronowski

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SPOKANE RESOURCES LTD.
480 - 650 W. Georgia St.
Vancouver, BC
V6B 4N9

File: **95-2598**
Date: Aug 9 1995

QTY	ASSAY	PRICE	AMOUNT
28	GEOCHEM CU FE AS BI & W ANALYSIS BY ICP @	4.80	134.40
28	AG & AU BY FIRE ASSAY FROM 1 A.T. @	14.30	400.40
28	CORE SAMPLE PREPARATION @	3.96	110.88
	GST Taxable		645.68
	7.00 % GST		45.20
	TOTAL		**690.88**

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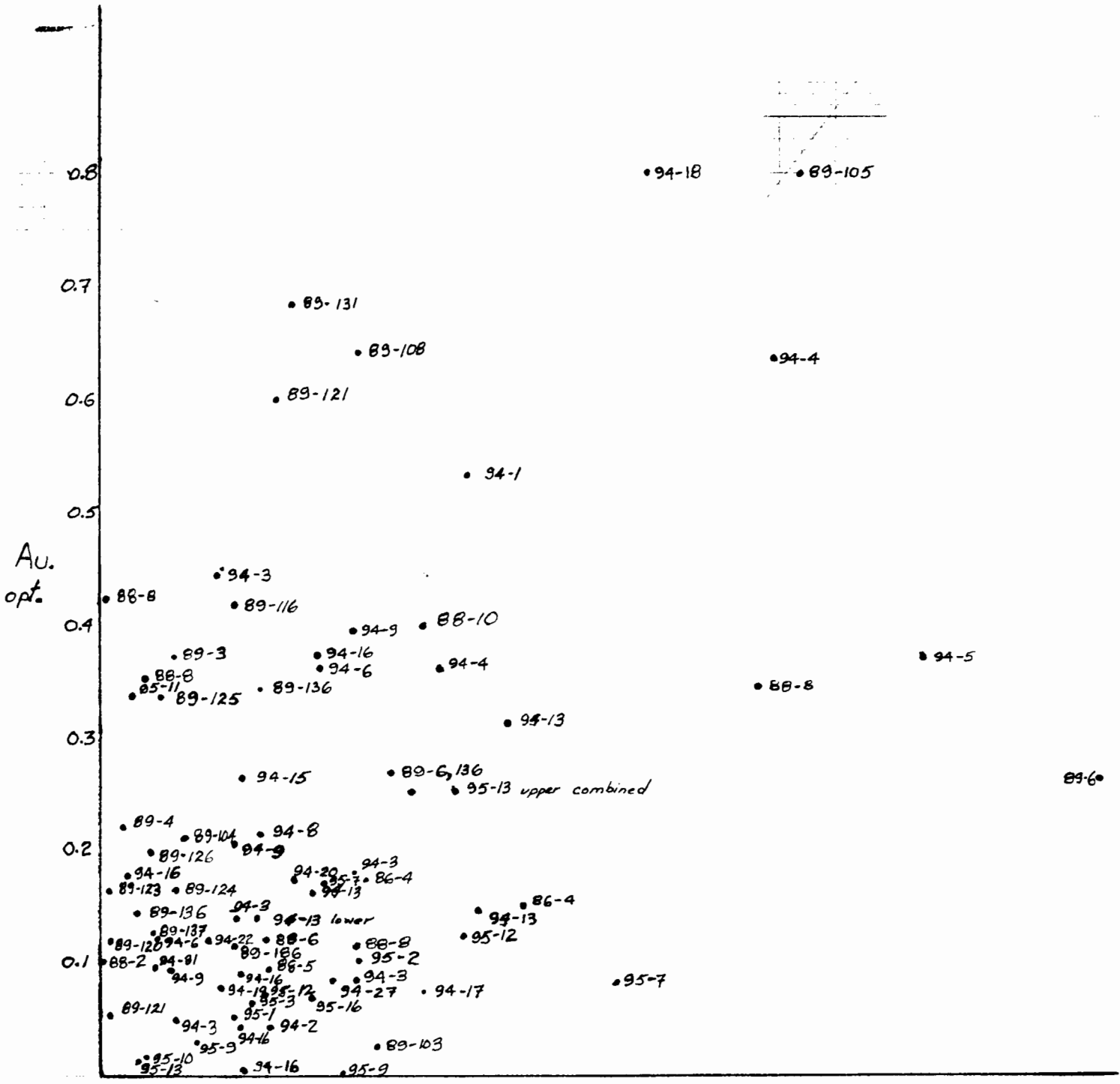
APPENDIX IV

Scatter Diagram Copper:Gold



Cu. %

SCATTER DIAGRAM Cu:Au

1094 : 1

APPENDIX IV

Resource Estimate Calculations

West Zone

* intersection reduced to true thickness
** intersection diluted to 1.5 m. thickness

Section DDH	Thickness metres	Strike metres	Dip metres	Tonnes	Opt. Gold	Percent Copper
4+00						
94-18	3.5*	25	25	5797	0.800	2.45
95-16	1.5*	25	25	2484	0.047	0.62
Total				8281	0.574	1.90

Section 4+00W estimate is for the Lower Adit quartz vein system. The economically significant intersection in 94-16 lies below the thrust sheet separating the argillite package from the serpentinite and is not believed to extend far beyond the thrust fault.

Section 4+25 does not contain a significant intersection. However, the intersections within 94-19 lies along the hypothesised north dipping shear zone as shown on section.

4+50						
94-15	3.0*	25	25	4969	0.268	0.63

Section 4+50W estimate is for the Lower Adit quartz vein system. The intersection lies along the hypothesised north dipping shear zone as shown on section

4+75W						
94-8	2.0*	25	25	3313	0.218	0.68

Section 4+75 estimation is for the Lower Adit quartz vein system. The intersection lies along the hypothesised north dipping shear zone as shown on section

5+00						
95-4	2.5*	25	17	2816	0.645	3.07
95-3	11.0*	25	10	7288	0.060	0.65
88-10	10.0*	25	10	6625	0.270	0.49
89-104	10.0*	25	12	7950	0.210	0.37
Total				24679	0.232	0.79
86-6	3.0*	25	5	994	0.16	0.80
86-4	1.5*	25	25	2484	0.149	1.85
86-4	2.0*	25	25	3313	0.174	1.17
Total				6791	0.163	1.37

Section 5+00W. The above two estimations are for the Lower Adit quartz vein system.

5+00						
89-105	2.5*	25	7	1159	0.792	3.12
86-5	3.0*	25	5	994	0.053	0.81
89-103	7.0*	25	5	2484	0.120	0.44
				4637	0.274	1.19

Section 5+00W. The above estimation is for the Upper Adit quartz vein system.

5+25W						
95-2	10.0*	25	15	1988	0.103	1.14
88-6	3.5*	25	15	3478	0.134	0.74
95-1	6.5*	25	25	10766	0.055	0.58
94-13	1.5*	25	25	2484	0.149	1.68
94-13	2.5*	225	25	10766	0.315	1.80
94-13	1.5*	25	25	2484	0.145	0.70
Total				31966	0.169	1.14

Section 5+25. The above estimation is for the Lower Adit quartz vein system.

5+50W						
95-9	1.5**	25	25	2484	0.219	0.80

Section 5+50W. The above estimation is for the Lower Adit quartz vein system.

5+75W						
95-7	1.7	25	25	2816	0.165	0.99
95-7	1.5**	25	25	2484	0.055	1.51
Total				5300	0.113	1.23

Section 5+75W. The above estimation is for the Lower Adit quartz vein system.

6+00W						
95-11	1.5**	25	25	2484	0.219	0.09

Section 6+00W. The above section is for the Lower Adit quartz vein system.

East Zone

1+25W						
89-116	1.5**	25	5	497	0.22	0.31

Section 1+25. Three intersections of the flat lying vein occur within 8 metres of each other. The thickness and grade very from 0.27 m. grading 0.201/0.04, to 0.78 m. grading 0.426/0.59 to 2.57 m. grading 0.072/0.09. An example, of the dramatic changes that one can expect both along dip and strike. Further, it can be concluded that the 25 metres of strike estimated for the area of influence may be optimistic.

1+75						
89-6	1.5**	25	25	2484	0.115	1.97
89-6	2.5*	25	25	4141	0.254	1.36
89-121	3.5*	25	15.5	3594	0.602	0.08
89-120	2.5*	25	5	828	0.124	0.08
89-3	3.5*	25	9	2087	0.371	0.32
88-8	1.5*	25	10	994	0.432	0.03
88-8	4.0*	25	10	2650	0.351	0.39
88-8	1.5**	25	20	1988	0.060	0.56
88-8	1.5*	25	20	1988	0.114	1.23
88-8	1.6*	25	18	1908	0.084	1.71
Total				22662	0.276	0.86

Section 1+75W. The quartz vein system is interpreted as being a folded vein. However, the geological setting is complex and not understood well.

2+00W						
89-125	1.5**	25	20	1988	0.112	0.09
89-124	1.5*	25	20	1988	0.162	0.34
89-4	1.5*	25	25	1988	0.220	0.13
89-124	1.5**	25	12	1193	0.081	0.17
Total				7157	0.151	0.21

Section 2+00W. The quartz vein system is interpreted as being a folded vein. As mentioned above, this interpretation is suspect and the intersections may represent discontinuous flat lying and vertical pods of quartz veining.

2+25W						
89-123	3.0*	25	10	1988	0.155	0.02
89-126	1.5**	25	10	994	0.069	0.04
Total				2982	0.126	0.03

Section 2+25W. The quartz vein system is interpreted as flat lying and folded.

2+50						
89-130	1.5**	25	25	2484	0.179	0.04
89-115	1.5*	25	5	477	0.107	0.05
Total				2961	0.167	0.04

Section 2+50W. The quartz vein system is interpreted as flat lying and folded.

2+75W						
94-20	1.5*	25	25	2484	0.178	0.87
92-22	1.5*	25	25	2484	0.185	0.57
Total				4968	0.182	0.72

Section 2+75W. The quartz vein system is interpreted as shallowly dipping to the south. This interpretation is suspect since fault and vein contacts are also steeply dipping.

3+00W						
94-9	1.5**	25	25	2484	0.140	0.38
94-9	2.5*	25	25	4141	0.395	1.12
Total				6625	0.299	0.84

Section 3+00W. Same interpretation as the previous section.

3+25						
94-1	3.0*	25	25	4969	0.533	1.61
94-3	1.5*	25	25	2484	0.137	0.61
94-3	3.5*	25	25	5797	0.183	1.13
94-3	1.7*	25	25	2816	0.449	0.52
Total				16066	0.331	0.61

Section 3+25W. The quartz vein system is either dipping shallowly to the south or steeply to the north. If north dipping, then the quartz vein system is cut off by a thrust fault.

3+50W						
89-108	1.5**	25	25	2484	0.235	0.42
89-131	1.5**	25	25	2484	0.457	0.57
89-136	2.66	25	7	1234	0.144	0.02
89-136	2.0*	25	18	2385	0.348	0.70
89-136	5.0*	25	25	8281	0.257	1.26
89-137	8.0	25	8	4240	0.128	0.24
Total				21108	0.256	0.74

Section 3+50W. The quartz vein system is believed to be a south dipping structure. Note, that the structure appears to narrow to a 0.55 metre thick intersection in DDH 89-108.

3+75W						
94-4	1.75*	25	25	2898	0.359	1.50
94-5	1.5*	25	25	2484	0.370	3.65
94-6	2.5*	25	25	4141	0.361	0.93
Total				9523	0.363	1.81

Section 3+75W. The quartz vein system is believed to be a south dipping structure. Note that a quartz vein on surface at approximately 110 S. was mapped previously as a north dipping structure. This quartz vein is believed to have been covered during reclamation.

APPENDIX VI

Reconnaissance Sample Descriptions

Sample No.	Sample Loc.	Description
A100801	July 6/95	Grab of grd/porphyry float, Fe stain
E147651	RA 95-1	Porphyry-granodiorite contact, Fe stain
E147652	RA 95-2	Porphyry-granodiorite contact, Fe stain
E147653	RA 95-3	Porphyry-granodiorite Fe stain, strs.jts
E147654	RA 95-4	Porphyry-granodiorite <1% sulphides
E147655	RA 95-5	Porphyry-granodiorite contact, Fe stain
SA 95-1		beyond little lake, good silt
SA 95-2		@ 1980 m. elevation, good silt
SA 95-3		@ 1965 m. elevation, good silt
SA 95-4		@ 1945 m. elevation, good silt
SA 95-5		@ 1875 m. elevation, good silt

Sample Descriptions

100801	Grab of granodiorite/porphyry float, Fe stain
100851	Quartz vein (0.15 m. thick - 0.5 m long) at 250/90 in granodiorite.
100852	Quartz veins with trace py and Fe staining within schist near granodiorite dyke contact.
100853	Same unit as above, just lower down.
100854	Fe stained quartz in schist float.
100901	Quartz vein in hydrothermally altered serpentinite with high mariposite concentrations.
100902	Same unit as above.
100903	Quartz vein in schist near anomalous sample R94-43.
100904	Quartz float with trace py.
100905	Quartz vein in subcrop at 280/? in intensely silicified and hydrothermally altered serpentinite.
100906	Quartzite at 240/50 with 0.5 - 1.0% py.on contact between serpentinite and porphyry.
100907	Same unit as above.
100908	Quartz vein (1 m. thick - 10 m. long) at 275/30 in schist.

100968	Quartz float with 1% cpy.
111851	Highly altered ultramafic with disseminated mariposite.
111852	Same unit as above.
111853	Quartz diorite dyke 320/90 with quartz stringer. Trace py.
111854	Quartz vein in schist. Foliation 065/62.
111855	Quartz veins (30 cm. thick) in schist 290/56.
111856	Same unit as above.
111857	Quartz vein in strongly silicified diorite.
111858	Quartz vein in schist float. Trace py.
111859	Quartz vein in silicified schist at 262/68. Trace py.
111860	Quartz vein in ankerite.
111861	Quartzite along contact with serpentinite disseminated with mariposite.
111862	Quartz vein (290/50) along shear zone in serpentinite.
111864	Rusty silicified phyllite. Trace py,po.
111865	Rusty quartz phyllite.
111866	Quartz vein (0.5 m. thick) in contact shear zone.
111867	Serpentinite float with 1% magnetite.
111868	Quartz vein (0.2 m. thick -5 m. long) with 0.5% cpy at 292/90 in quartz phyllite schist parallel with vein. Very close to serpentinite contact.
111869	Quartz vein (0.15 m. thick - 2.0 m. long) in subcrop at 320/90.
111870	Quartz vein (0.15 m. thick - 0.3 m. long) in phyllitic schist. Fe, Mn staining.Trace py.
111871	Granodiorite float with trace py. Fe, Mn. stained locally.
111872	Very rusty serpentinite float with 0.5% po and trace py.
111873	Epidote rich quartz with calcite veinlets.
111874	Quartz vein (0.1 m. thick - 1 m. long) in malachite stained quartzite.
111875	as above
111876	Quartz vein with 0.5 -1% cpy and malachite staining in serpentinite float.
111877	Quartz vein (0.05 - 0.2 m. thick - 3 m. long) at 136/35 with 0.5 - 1% cpy locally with serpentinite.
111878	Quartz vein (0.2 m. thick - 3 m. long) at 315/80 in quartz phyllite.
111879	Quartzite float.
111880	Quartz vein in schist float. Quartz vuggy with ankerite and limonitic alteration.
111881	Quartz vein with trace cpy/py, malachite, magnetite and limonitic staining within schist subcrop.
111882	Quartz vein (0.3 m thick - 1 m. long) with Fe, Mn staining and trace py within schist.
111883	Quartzite bed with limonitic staining and trace py in subcrop.
111884	Quartzite boulder from above unit.
111885	Quartz vein (2.5 m. thick - 5 m. long) at 300/45 with little mineralization. Trace py and Fe, Mn staining.

111886	Granodiorite float with <1% py dissemination. Quite dense.
111887	Quartz vein in schist at 280/80. North of old workings tunnel.
111888	Same unit as above
111889	Quartz vein in schist subcrop at 080/50. limonitic staining with weathered out py cubes.
111890	Quartz float, barren.
111891	Felsic intrusive subcrop.
111892	As above.
111893	Quartz vein directly above old workings tunnel. Most likely part of the same vein they followed in.
111894	Quartz float in creek bed.
111895	Quartz vein (0.3 m. thick) at 290/65 with concentrated Fe staining and trace py within schist.
111896	Quartz veins (0.2 - 0.3 m. thick - 1.2 m. long) in quartz phyllite schist at 270/80.
111897	Same unit as above.
111898	Quartz stringers in coarse grained silicified sandstone bleb 1 m. by 2 m. within schist. Trace py,po.
111899	Quartz float with trace py and Fe stained.
111900	Granodiorite in subcrop with <1% py dissemination.
147651	Porphyry-granodiorite contact, Fe stain
147652	Porphyry-granodiorite contact, Fe stain
147653	Porphyry-granodiorite Fe stain, str.jts
147654	Porphyry-granodiorite <1% sulphides
147655	Porphyry-granodiorite contact, Fe stain
147659	Small trench with granodiorite.
147701	Foliated calcareous conglomerate
147702	Argillite lens in foliated calcareous conglomerate.
147703	Fine grained carbonate with slight foliation and small calcareous veins. Fe staining- Ankerite.
147704	Phyllite with dark Fe staining. 267/52
147705	Quartzite in phyllite. Fe stained.
147706	Quartz veins (1 m. thick) concordant with bedding. 252/44 in phyllite.
147707	Quartz vein (20 cm. thick) concordant with bedding in same phyllite unit as above.
147708	Quartz vein in rusty intrusive outcrop. Yellow staining on fracture surface.
147709	Quartz vein with malachite staining.
147710	Quartz vein in phyllite.
147711	Quartz vein in silicified greenstone.
147712	Rusty schist with mariposite. 081/90.

147713	as above
147714	Quartz vein in rusty schist.
147715	Quartz stringer with mariposite.
147716	same unit as above
147717	same unit as above
147718	same unit as above
147719	Quartz vein in rusty dark grey serpentinite. trace pyrite.
147720	Fault zone. Rusty coloured.
147721	Gossanous ridge with trace py and mariposite
147722	Grab on talus slope. Rusty Ankerite with weathered out py cubes. Acicular needles in white silicified surface.
147723	Grab on ridge top above sample 147722.
147724	Quartzite beds with limonitic alteration within the serpentinite unit. 280/60.
147725	same as above.
147726	Serpentinite shear zone with garnet mineralization (almandine ? -black).
147727	Small quartz vein subcrop in serpentinite unit. Parallel to quartzite beds.
147728	Quartz vein in gossan.
147729	Quartz vein in serpentinite unit.
147730	Quartz vein. 270/85.
147731	Quartz vein in talus on east end of serpentinite shear zone.
147732	Altered serpentinite, silicified.
147733	Rusty phyllite at sample location R94-39.
147734	Same as above.
147735	Large rusty boulder of epidote rich greenstone.
147736	Rusty schist.
147737	same unit as above.
147738	Very altered greenstone float.
147739	Altered conglomerate near shear zone. Chlorite rich. 140/90. Near sample location R94-42.
147740	Grab from talus. Creamy light green with chlorite and magnetite.
147741	Quartz vein in small chloritic shear zone with isolated rust stains. Concordant with bedding at 313/74.
147742	Quartz vein in same shear zone as above.
147743	Grab from dried up cree bed. Greenstone with high Fe content. Trace py.
147744	Small quartz vein in schist. Cleavage plane 310/40.
147745	Quartz vein (0.5 m. thick) in chloritic schist. No sulphides. From open cut above Hog Creek.
147746	Small quartz vein in chloritic schist.
147747	Quartz vein (1-1.5 m. thick) in subcrop. Limonitic alteration. Close to shear zone in serpentinite.
147748	Mariposite in ankerite float.
147749	Quartz vein (330/90) in serpentinite unit. Coating of graphite or moly?
147750	Quartz vein (270/90) brecciated in serpentinite.