

Appendix 3

Drill Logs

Logged By:		Terri Millinoff						HOLE ID # N-5-01																				
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE				ANALYTICAL DATA						
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width mm	Degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo mm	Depth (m)	Structure Type	angle to ca. Angle	Sample #	From (m)	To (m)	Interval (m)	%MoS2	%Mo	%REC
COMMENTS																												
								106.00	108.00	10	1-4	49,20,55	106.00	108.00	1		5					8082	106.00	108.00	2.00	0.2250	0.1340	100
								108.00	110.00	4	0.5-2	40,55	108.00	110.00	1		2.5					8083	108.00	110.00	2.00	0.0480	0.0290	100
								110.00	112.00	7	0.5-20	60,20,8,46	110.00	112.00	1		4					8084	110.00	112.00	2.00	0.0630	0.0380	90
								112.00	114.00	6	1-2	30,40	112.00	114.00	1		3.5					8085	112.00	114.00	2.00	0.0230	0.0140	100
								114.00	116.00	9	1-3	30,40,50	114.00	116.00	1		6					8086	114.00	116.00	2.00	0.0340	0.0200	100
								116.00	118.00	10	1-2	25,40,42	116.00	118.00	1		5.5					8089	116.00	118.00	2.00	0.0340	0.0200	100
								118.00	120.00	4	1-2	40,75	118.00	120.00	1		5					8090	118.00	120.00	2.00	0.0310	0.0190	100
								120.00	122.00	17	1-2	36,38	120.00	122.00	1		7					8091	120.00	122.00	2.00	0.0730	0.0440	100
								122.00	124.00	10	1-10	30,40,53	122.00	124.00	1	1	9					8092	122.00	124.00	2.00	0.0720	0.0430	100
								124.00	126.00	7	2-3	30	124.00	126.00	1		8					8093	124.00	126.00	2.00	0.0770	0.0460	100
								126.00	128.00	5	2-15	48	126.00	128.00	1		4					8094	126.00	128.00	2.00	0.0510	0.0310	100
								128.00	130.00	5	1-3	46,48	128.00	130.00	1		4					8095	128.00	130.00	2.00	0.0230	0.0140	100
								130.00	132.00	12	1-2	40	130.00	132.00	1		9.5					8096	130.00	132.00	2.00	0.0400	0.0230	100
				132.30	135.60	A	I	132.00	134.00	4	1-2	50,66	132.00	134.00	1		1					8097	132.00	134.00	2.00	0.0170	0.0100	100
				135.60	141.30	A	M	134.00	136.00	3	1-2	40	134.00	136.00	1		1					8098	134.00	136.00	2.00	0.0150	0.0090	88
								136.00	138.00	8	1-20	36,0,48	136.00	138.00	1		2.5					8101	136.00	138.00	2.00	0.0250	0.0150	100
								138.00	140.00	9	1-10	80,40,40	138.00	140.00	1		6					8102	138.00	140.00	2.00	0.0410	0.0250	100
				141.30	142.10	A	I	140.00	142.00	13	1-6	70,38,38	140.00	142.00	1		15					8103	140.00	142.00	2.00	0.1390	0.0830	100
				142.10	173.10	A	M	142.00	144.00	7	1-3	40,40	142.00	144.00	1		8					8104	142.00	144.00	2.00	0.0810	0.0490	100
								144.00	146.00	11	1-4	52	144.00	146.00	1		7.5					8105	144.00	146.00	2.00	0.0730	0.0440	100
								146.00	148.00	5	1-3	50	146.00	148.00	1		4					8106	146.00	148.00	2.00	0.0390	0.0230	100
								148.00	150.00	5	1	40	148.00	150.00	1		5.5					8107	148.00	150.00	2.00	0.0300	0.0180	100
								150.00	152.00	3	1	40	150.00	152.00	1		1-4?					8108	150.00	152.00	2.00	0.1020	0.0610	100
								152.00	154.00	4	1-3	40	152.00	154.00	0.5		1					8109	152.00	154.00	2.00	0.0130	0.0080	100
								154.00	156.00	7	1-3	0,45,58	154.00	156.00	0.5		3					8112	154.00	156.00	2.00	0.0420	0.0250	100
								156.00	158.00	3	1-4	45,46	156.00	158.00	0.5		2					8113	156.00	158.00	2.00	0.0440	0.0260	100
								158.00	160.00	8	1-3	40,45	158.00	160.00	0.5		3					8114	158.00	160.00	2.00	0.0310	0.0190	100
								160.00	162.00	7	1-3	0,55	160.00	162.00	0.5		3					8115	160.00	162.00	2.00	0.0160	0.0100	100
								162.00	164.00	10	1-2	45	162.00	164.00	0.5		10					8116	162.00	164.00	2.00	0.0820	0.0490	100

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MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA									
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	width no.	Degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo mm	Depth (m)	Structure Type	angle to ca. Angle	Sample #	From (m)	To (m)	Interval (m)	%MoS2	%Mo	%REC			
COMMENTS																														
								164.00	166.00	3	1-10	46,26	164.00	166.00	0.5	0.5	7				8117	164.00	166.00	2.00	0.1250	0.0750	100			
								166.00	168.00	4	1-4	55,47,0,42	166.00	168.00	1		8					8118	166.00	168.00	2.00	0.0370	0.0220	100		
								168.00	170.00	6	1-2	60,20,28,52	168.00	170.00	1		6					8119	168.00	170.00	2.00	0.0190	0.0110	100		
								170.00	172.00	9	1-2	40,30,27	170.00	172.00	0.5		7					8120	170.00	172.00	2.00	0.0570	0.0340	100		
				173.10	176.78	A	I					172.00	174.00	6	1-2	47,45,55	172.00	174.00	1		5			8121	172.00	174.00	2.00	0.0710	0.0430	100
												174.00	176.00	4	1-2	40,62,30	174.00	176.00	1		4			8122	174.00	176.00	2.00	0.0480	0.0290	100
				176.78	203.60	A	M					176.00	178.00	5	1-4	50,56,46	176.00	178.00	0	0.5	4			8125	176.00	178.00	2.00	0.0360	0.0220	100
												178.00	180.00	10	1-3	20,52,0,35	178.00	180.00	0		5			8126	178.00	180.00	2.00	0.0470	0.0280	100
												180.00	182.00	6	.025-4	50,40,77	180.00	182.00	0.5		6			8127	180.00	182.00	2.00	0.0380	0.0230	100
183.00	183.10	FQfp	70 deg to ca.					182.00	184.00	9	0.25-5	0,60,70,54	182.00	184.00	0.5		4						8128	182.00	184.00	2.00	0.0540	0.0320	100	
183.10	218.50	NQM						184.00	186.00	7	0.25-4	55,58,63	184.00	186.00	0.5		6						8129	184.00	186.00	2.00	0.0330	0.0200	100	
								186.00	188.00	8	0.25-6	52,45,54	186.00	188.00	1		6						8130	186.00	188.00	2.00	0.0660	0.0400	100	
								188.00	190.00	3	0.25-3	40,65	188.00	190.00	1		3						8131	188.00	190.00	2.00	0.0240	0.0140	100	
								190.00	192.00	13	0.25-5	46,48,70	190.00	192.00	1		6						8132	190.00	192.00	2.00	0.0490	0.0290	100	
								192.00	194.00	9	0.25-3	58,42,75	192.00	194.00	1		5						8133	192.00	194.00	2.00	0.0270	0.0160	100	
								194.00	196.00	7	0.25-6	50,20,40	194.00	196.00	1		6						8134	194.00	196.00	2.00	0.0780	0.0470	100	
								196.00	198.00	17	0.25-3	46,15,54	196.00	198.00	1	2	14						8137	196.00	198.00	2.00	0.0750	0.0450	100	
								198.00	200.00	3	1	40	198.00	200.00	1	tr	1						8138	198.00	200.00	2.00	0.0140	0.0080	100	
								200.00	202.00	4	1	42,21	200.00	202.00	1	tr	4						8139	200.00	202.00	2.00	0.0270	0.0160	100	
				203.60	218.40	A	M,I	202.00	204.00	12	1-4	50,48,52	202.00	204.00	1		9						8140	202.00	204.00	2.00	0.0480	0.0290	100	
								204.00	206.00	14	1-7	42,20,30	204.00	206.00	1		10						8141	204.00	206.00	2.00	0.1110	0.0670	100	
								206.00	208.00	8	1-3	46,50,12	206.00	208.00	2		8						8142	206.00	208.00	2.00	0.0420	0.0250	100	
								208.00	210.00	3	1-2	45,53,53,40	208.00	210.00	1	0.5	2						8143	208.00	210.00	2.00	0.0190	0.0110	100	
								210.00	212.00	10	1-5	40,46,50	210.00	212.00	1	0.5	6						8144	210.00	212.00	2.00	0.0500	0.0300	100	
								212.00	214.00	5	1-2	40,48,42	212.00	214.00	1		4						8145	212.00	214.00	2.00	0.0470	0.0280	100	
								214.00	216.00	9	1-2	45,52,50,40	214.00	216.00	1		6						8146	214.00	216.00	2.00	0.0370	0.0220	100	
								216.00	218.00	14	1-10	40,5	216.00	218.00	2	0.5	15						8147	216.00	218.00	2.00	0.1490	0.0890	100	
218.50	221.05	NQM	fine phase	218.40	265.20	A	I	218.00	220.00	10	0.25-3	42,35,73	218.00	220.00	1	0.5	7						8151	218.00	220.00	2.00	0.0580	0.0350	100	
221.05	222.40	QV						220.00	222.00	7	0.25	18,20,72	220.00	222.00	1	1	10						8152	220.00	222.00	2.00	0.0930	0.0560	100	

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MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE				ANALYTICAL DATA																																											
From	To	LITHO	Litho	From	To	Alt	Intensity	From	To	width	Degree	From	To	PY	Mo	Mo	Fmo	Depth	Structure	angle to ca.	Sample	From	To	Interval	%MoS2	%Mo	%REC																																				
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I	(m)	(m)	no.	mm	(m)	(m)	%	%	mm	mm	(m)	Type	Angle	#	(m.)	(m.)	(m.)																																							
222.40	265.20	NQM						Also,218-220, Kspar increases but Argillic alt still																			222.00	224.00	11	1-20	70,30,0,7	222.00	224.00	0.5	1	24					8153	222.00	224.00	2.00	0.7510	0.4500	100																
								dominant, 223-224 mo seam,4mm,7 deg to ca																			224.00	226.00	9	1-2	35,42,11,80	224.00	226.00	2		9	2						8154	224.00	226.00	2.00	0.1140	0.0680	100														
								222-224 Mo as seams without quartz. very argillic																			226.00	228.00	5	1-4	38,80,34	226.00	228.00	1		7							8155	226.00	228.00	2.00	0.1750	0.1050	100														
								mo w.hem at 228																			228.00	230.00	2	3	46,38	228.00	230.00	1		2							8156	228.00	230.00	2.00	0.0430	0.0260	100														
																											230.00	232.00	4	1-2	24,36	230.00	232.00	1	2	2								8157	230.00	232.00	2.00	0.0360	0.0220	100													
																											232.00	234.00	4	1-10	30,40	232.00	234.00	1		3								8158	232.00	234.00	2.00	0.0680	0.0410	100													
																											234.00	236.00	4	1-2	30,10,84	234.00	236.00	1	tr	3								8159	234.00	236.00	2.00	0.0770	0.0460	100													
								clay-fragile																			236.00	238.00	1	2	36	236.00	238.00	1		2																											
																											238.00	240.00	5	1-4	40,55,72	238.00	240.00	1	0.5	5									8162	238.00	240.00	2.00	0.0180	0.0110	100												
																											240.00	242.00	7	1-3	40,70,22	240.00	242.00	1		9									8163	240.00	242.00	2.00	0.0490	0.0290	100												
																											242.00	244.00	3	1-2	48	242.00	244.00	1		3											8164	242.00	244.00	2.00	0.0860	0.0520	100										
																											244.00	246.00	9	1-2	70,58,48	244.00	246.00	1		5												8165	244.00	246.00	2.00	0.0320	0.0190	100									
																											246.00	248.00	10	1-7	40,8,46	246.00	248.00	1	0.5	4												8166	246.00	248.00	2.00	0.0460	0.0280	100									
																											248.00	250.00	4	1-3	66	248.00	250.00	1		2													8167	248.00	250.00	2.00	0.0650	0.0390	100								
																											250.00	252.00	5	1-2	40,38	250.00	252.00	1		5														8168	250.00	252.00	2.00	0.0250	0.0150	100							
																											252.00	254.00	3	1-2	50	252.00	254.00	1		2.5															8169	252.00	254.00	2.00	0.0200	0.0120	100						
																											254.00	256.00	3	1-2	0,35	254.00	256.00	1	tr	3															8170	254.00	256.00	2.00	0.0310	0.0190	100						
								coarsely diss mo to 2mm																			256.00	258.00	4	1-2	10,25	256.00	258.00	1		5																8171	256.00	258.00	2.00	0.0200	0.0120	100					
																											258.00	260.00	6	1-2	40,26,50	258.00	260.00	1		6																	8172	258.00	260.00	2.00	0.0230	0.0130	100				
																											260.00	262.00	6	1-3	34,20,26	260.00	262.00	1		4																			8173	260.00	262.00	2.00	0.0270	0.0160	100		
																											262.00	264.00	1	1	20	262.00	264.00	1		1																			8174	262.00	264.00	2.00	0.0270	0.0160	100		
								ends w.moderately intense argillic alteration																			264.00	265.20	1	1	40,40	264.00	265.20	1		3																					8177	264.00	265.20	1.20	0.0380	0.0230	

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country	Canada		Province	British Columbia		LEEWARD CAPITAL CORP.																							
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld																				
HOLE ID #	N-5-02		Drill Start Date	April 11/2005	N	Datum	NAD83	HQ	From (m)	0.00	To (m)	3.05																	
			Drill Finish Date	April 15/2005	E	Zone	10U	NQ	From (m)	3.05	To (m)	254.51	Base of Oxidation (m) 18.29																
			Azimuth		Incl. °		Elev.		UTM Easting:	378455.59	BQ	From (m)		TD (m)	254.51														
Updated			Collar	335.00	60.0	Drill Company: Suisse Diamond Drilling				UTM Northing:	5981659.223	diam.	HQ cm	NQ 4.76cm	BQ cm	Comments:													
	N-5-02		Acid test	254.51	58.5	P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)	1174.63																		
Acid test																													
Logged By:	Terri Millinoff		Zone																										
MAJOR LITHOLOGY			Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA											
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	width no.	Degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC		
COMMENTS																													
0.00	28.40	NQM		0.00	30.58	A,P	W	diss py through NQM				0.00	2.00	0	1-2	40	0.00	2.00					8178	0.00	2.00	2.00	0.0120	0.0070	80
								few qv w.py,tr.mo, NQM is very limonitic,				2.00	4.00	2	4-5	40	2.00	4.00					8179	2.00	4.00	2.00	0.0180	0.0110	100
								vuggy and argillic past 9.29				4.00	6.00	2	4	35.62	4.00	6.00					8180	4.00	6.00	2.00	0.0320	0.0190	100
												6.00	8.00	7	3	25.55,50	6.00	8.00					8181	6.00	8.00	2.00	0.0450	0.0270	100
								> argillic, w.seams of drk green clay w.diss py				8.00	10.00	6	2-3	50	8.00	10.00					8182	8.00	10.00	2.00	0.0120	0.0700	100
								some qv w.diss hem,py,chlorite,tr.mo?				10.00	12.00	5	1-35	30,50	10.00	12.00					8183	10.00	12.00	2.00	0.0420	0.0250	100
												12.00	14.00	4	1-4	30	12.00	14.00					8184	12.00	14.00	2.00	0.0460	0.0280	100
								limonitic & argillic				14.00	16.00	4	1-4	40	14.00	16.00					8185	14.00	16.00	2.00	0.0160	0.0100	100
								mo on frac,drusy qtz w.limonite&py in clay, 1 mo				16.00	18.00	4	4	30	16.00	18.00					8186	16.00	18.00	2.00	0.0650	0.0390	97
								seam 4mm,48 deg.				18.00	20.00	6	3-5	48	18.00	20.00					8187	18.00	20.00	2.00	0.0140	0.0080	100
								v.limonitic & fractured 20-22m				20.00	22.00	0			20.00	22.00					8190	20.00	22.00	2.00	0.0320	0.0190	100
								v.limonitic & fractured, 8 qv,some py,mo. 1 qv in clay seam w.x-cutting qv w.mo & diss py				22.00	24.00	8	2-3	0.8	22.00	24.00					8191	22.00	24.00	2.00	0.0110	0.0070	94
												24.00	26.00	1	2-5	30,70	24.00	26.00					8192	24.00	26.00	2.00	0.1470	0.0880	100
												26.00	28.00	1	2	0.3	26.00	28.00					8193	26.00	28.00	2.00	0.0660	0.0400	100
28.40	28.50	Fap1										28.00	30.00	4	1-4	0.3	28.00	30.00					8194	28.00	30.00	2.00	0.0300	0.0180	100
28.50	30.54	NQM		30.58	32.00	A,P	W					30.00	32.00	1	2	0.3	30.00	32.00					8195	30.00	32.00	2.00	0.0130	0.0080	100
30.54	30.58	Fap1		32.00	40.25	A	M					32.00	34.00	3	2	0.3	32.00	34.00					8196	32.00	34.00	2.00	0.0150	0.0090	100
30.58	31.21	NQM										34.00	36.00	4	2-8	10,30	34.00	36.00					8197	34.00	36.00	2.00	0.0450	0.0270	100
31.21	31.25	Fap1										36.00	38.00	1	3	70	36.00	38.00					8198	36.00	38.00	2.00	0.0160	0.0100	100
31.25	46.70	NQM										38.00	40.00	2	3-4	30,32,55	38.00	40.00					8199	38.00	40.00	2.00	0.0170	0.0100	100
				40.25	42.00	A,P	M					40.00	42.00	1	1-2	40	40.00	42.00					8202	40.00	42.00	2.00	0.0140	0.0080	100
				42.00	44.20	A	M					42.00	44.00	4	1-2	30,40	42.00	44.00					8203	42.00	44.00	2.00	0.0100	0.0060	100

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-02																
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA									
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	width no.	Degree mm	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC	
				44.20	44.40	A,P	M					44.00	46.00	3	2-3	40,50	44.00	46.00				8204	44.00	46.00	2.00	0.0100	0.0060	100
46.70	46.75	Fap1		44.40	45.40	A	M					46.00	48.00	2	2-4	30	46.00	48.00				8205	46.00	48.00	2.00	0.0310	0.0190	100
46.75	47.00	NQM	fine phase	45.40	52.60	A,P	M					48.00	50.00	2	1	30	48.00	50.00				8206	48.00	50.00	2.00	0.0160	0.0100	100
47.00	54.66	NQM										50.00	52.00	1	1	30	50.00	52.00				8207	50.00	52.00	2.00	0.0110	0.0070	100
				52.60	62.70	A	M					52.00	54.00	1	1	30	52.00	54.00				8208	52.00	54.00	2.00	0.0170	0.0100	100
54.66	54.80	Fap1										54.00	56.00	4	1	30,35	54.00	56.00				8209	54.00	56.00	2.00	0.0170	0.0100	100
54.80	137.30	NQM										56.00	58.00	6	3-4	40	56.00	58.00				8210	56.00	58.00	2.00	0.0280	0.0170	100
												58.00	60.00	1	3	44	58.00	60.00				8211	58.00	60.00	2.00	0.0230	0.0140	100
												60.00	62.00	4	1-35	44	60.00	62.00				8212	60.00	62.00	2.00	0.0570	0.0340	100
				62.70	67.80	A,P	M	at.61.25, lam of Mo in 35mm,some py & powdery green-yellow mineral (not mica)				62.00	64.00	3	4-30	40	62.00	64.00				8215	62.00	64.00	2.00	0.0140	0.0080	100
												64.00	66.00	3	2-4	40	64.00	66.00				8216	64.00	66.00	2.00	0.0620	0.0370	100
				67.80	80.00	A	I	67.8 to 80.5, extremely argillic,disintegrates,loss of core				66.00	68.00	4	2-4	40	66.00	68.00				8217	66.00	68.00	2.00	0.0630	0.0380	90
								becomes soft,pale green-grey, kaolinization of core				68.00	70.00	4	1		68.00	70.00				8218	68.00	73.15	5.15	0.0140	0.0080	15
												70.00	72.00	0			70.00	72.00				8219	73.15	76.00	2.85	0.0070	0.0040	46
												72.00	74.00	0			72.00	74.00				8222	76.00	78.00	2.00	0.0170	0.0100	97
												74.00	76.00	1	1		74.00	76.00				8223	78.00	80.00	2.00	0.0170	0.0100	99
												76.00	78.00	0			76.00	78.00				8224	80.00	82.00	2.00	0.0240	0.0140	99
												78.00	80.00	1	1	40	78.00	80.00				8225	82.00	84.00	2.00	0.0690	0.0410	100
				80.00	86.30	A	M,I	80-80.1 silicified , mo in clay:30mm clay,				80.00	82.00	2	1-30	40	80.00	82.00				8226	84.00	86.00	2.00	0.0340	0.0200	100
								drusy qtz in fracs, drk green clay in fracs,				82.00	84.00	8	1-2	40	82.00	84.00				8229	86.00	88.00	2.00	0.0280	0.0170	100
								fracs with diss py, mo, yellow-green min,				84.00	86.00	3	1-2	40,50	84.00	86.00				8230	88.00	90.00	2.00	0.0200	0.0110	100
				86.30	90.75	A,P	M	core w.qv.w mo, shattered,no orientation for qv				86.00	88.00	2	1-2	40,50	86.00	88.00				8231	90.00	92.00	2.00	0.0120	0.0070	100
								91.44 to 91.8 qv w.mo. Qv 1-2mm to 30mm.Qv also fractured				88.00	90.00	2	1-2	50	88.00	90.00				8232	92.00	94.00	2.00	0.0250	0.0150	100
				90.75	92.50	A	M	so no orientation				90.00	92.00	2	1-2	brkn core	90.00	92.00				8233	94.00	96.00	2.00	0.0220	0.0130	100
				92.50	112.00	A,P	M	92-94 NQM coarsely crystalline,orange kspar & diss py				92.00	94.00	0			92.00	94.00				8234	96.00	98.00	2.00	0.0320	0.0190	100
												94.00	96.00	4	1-4	40,80	94.00	96.00				8235	98.00	100.00	2.00	0.0380	0.0230	100
								clay filled fracs // to ca. or 35 deg.				96.00	98.00	5	1-10	40,85	96.00	98.00				8236	100.00	102.00	2.00	0.0110	0.0070	100
								potassic & silicified				98.00	100.00	10	1-8	30,35,80,60	98.00	100.00				8237	102.00	104.00	2.00	0.0260	0.0160	100
								biotite-chlorite dioritic xenoliths				100.00	102.00	7	1-2	30	100.00	102.00				8238	104.00	106.00	2.00	0.0090	0.0050	100

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country	Canada		Province	British Columbia		LEEWARD CAPITAL CORP.																							
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld																				
HOLE ID #	N-5-03	Drill Start Date	2005-04-17	N					Datum	NAD83	HQ	From (m)	To (m)																
		Drill Finish Date	2005-04-21	E					Zone	10U	NQ	From (m)	0.00	To (m)	179.83	Base of Oxidation (m)				23.3									
Updated		Collar	155.00		-61.0	Drill Company: Suisse Diamond Drilling				UTM Easting:	378440.749		BQ	From (m)	TD (m)	179.83													
N-5-03	Acid test		134.11	-64.0	P.O. BOX 2828 Smithers, BC V0J-2N0				UTM Northing:	5981687.043		diam.	HQ	cm	NQ	4.76cm	BQ	cm	Comments:										
	Acid test		179.83	-63.5					Elevation (m)	1169.73																			
Logged By:	Terri Millinoff		Zone					HOLE ID #	N-5-03																				
MAJOR LITHOLOGY				Alteration				Quartz veins				STRUCTURE				ANALYTICAL DATA													
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	width no.	Degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m)	MoS2 %	%Mo %	%REC %		
0.00	1.25	NQM	limonitic	0.00	23.50	A,P	M	crystalline, equiranular, 7-8mm				0.00	2.00	3	1-10	85,30	0.00	2.00	1-2				1331	0.00	2.00	2.00	0.0090	0.0054	85
1.25	1.50	Fapl						crystalline, equigranular, 1-3mm				2.00	4.00	6	1-70	60,40	2.00	4.00	1-2				1332	2.00	4.00	2.00	0.0110	0.0066	100
1.50	3.05	NQM	limonitic					feldspars to 5mm, green & kaolinized				4.00	6.00	6	1-10	0.6	4.00	6.00	1-2				1333	4.00	6.00	2.00	0.0300	0.0180	100
3.05	3.12	Fapl										6.00	8.00	5	1-4	25,30,70	6.00	8.00	1-2				1334	6.00	8.00	2.00	0.0080	0.0048	100
3.12	23.30	NQM	limonitic					core is very fractured & argillic from 78 to 95.9m				8.00	10.00	2	1-10	0.65	8.00	10.00	1-2				1335	8.00	10.00	2.00	0.0020	0.0012	100
												10.00	12.00	1	1-70	80	10.00	12.00	1-2				1336	10.00	12.00	2.00	0.0160	0.0096	100
												12.00	14.00	2	1-10	70	12.00	14.00	1-2				1337	12.00	14.00	2.00	0.0180	0.0108	100
												14.00	16.00	5	1-4	28,40	14.00	16.00	1-2				1338	14.00	16.00	2.00	0.0130	0.0078	100
								94.49-95.9 fault gouge				16.00	18.00	3	1-2	25,28	16.00	18.00	1-2	94.5	Bx	80	1339	16.00	18.00	2.00	0.0060	0.0036	100
												18.00	20.00	2	1	80,40	18.00	20.00	1-2				1340	18.00	20.00	2.00	0.0060	0.0036	100
								2 muddy chloritic seams w.mo?py, 10mm, rock frags to 20mm				20.00	22.00	2	1-2	60	20.00	22.00	1-2				1341	20.00	22.00	2.00	0.0060	0.0036	100
23.30	23.50	Fapl		23.50	44.50	A	M,I					22.00	24.00	8	1-3	25,28,30	22.00	24.00	1-2		4		1344	22.00	24.00	2.00	0.0440	0.0264	73
23.50	100.50	NQM										24.00	26.00	5	1-4	30,32	24.00	26.00	1-2				1345	24.00	26.00	2.00	0.0240	0.0144	100
								1 clay-mo?seam ,4mm,80d				26.00	28.00	4	4	80	26.00	28.00	1-2				1346	26.00	28.00	2.00	0.0180	0.0108	100
												28.00	30.00	3	2-3	36,35,30	28.00	30.00	1-2		3		1347	28.00	30.00	2.00	0.0370	0.0222	63
												30.00	32.00	2	1-2	30,60	30.00	32.00	1-2				1348	30.00	32.00	2.00	0.0080	0.0048	84
												32.00	34.00	4	1-15	55,25	32.00	34.00	1-2				1349	32.00	34.00	2.00	0.0120	0.0072	100
								1 clay-mo seam, 5mm,60 deg.				34.00	36.00	3	1-2	30	34.00	36.00	1-2				1350	34.00	36.00	2.00	0.0080	0.0048	85
												36.00	38.00	3	1-7	30	36.00	38.00	3		6		1351	36.00	38.00	2.00	0.0630	0.0378	100
								1 clay-py seam, 2-3mm, 60				38.00	40.00	0		60	38.00	40.00	3	2			1352	38.00	40.00	2.00	0.0400	0.0240	100
												40.00	42.00	2	2-4	45,40,66	40.00	42.00	1-2				1353	40.00	42.00	2.00	0.0150	0.0090	100

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country	Canada		Province	British Columbia		LEEWARD CAPITAL CORP.																							
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld																				
HOLE ID #	N-5-04		Drill Start Date	April 21 ,2005		N		Datum	NAD83		HQ	From (m)		0.00		To (m)	9.50												
			Drill Finish Date	April 23,2005		E		Zone	10U		NQ	From (m)		9.50		To (m)	140.21		Base of Oxidation										
			Azimuth	depth m.		Incl. °		Elev.			UTM Easting:	378383.251		BQ	From (m)		TD (m)		140.21										
Updated			Collar	335.00		-60.0		Drill Company: Suisse Diamond Drilling				UTM Northing:	5981784.992		diam.	HQ ___ cm		NQ is 4.76 cm		BQ ___ cm		Comments:							
	N-5-04		Acid test	140.21		-63.3		P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)	1176.84																
Logged By:	Terri Millinoff		Zone																										
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA										
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width (mm)	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC	
				COMMENTS																									
0.00	12.40	NQM		0.00	12.60	A	M	fractured, limonitic 4 qv w. py,hem & tr.mo															1420	10.00	12.00	2.00	0.0060	0.0040	100
12.40	12.60	Fapl						as above				12.00	14.00	4	1-10	40,50	12.00	14.00					1421	12.00	14.00	2.00	0.0140	0.0080	100
12.60	22.75	NQM		12.60	22.75	A	M,I	limonitic on fracs w. Mn stains, 5 qv as above				14.00	16.00	4	1-4	35	14.00	16.00					1422	14.00	16.00	2.00	0.0110	0.0060	100
								limonitic,v.fractured NQM w.mo,fmo & py				16.00	18.00	5	1-8	30,70,40	16.00	18.00					1423	16.00	18.00	2.00	0.0280	0.0170	100
								py.mo diss on frac surfaces				18.00	21.00	1	5	40	18.00	21.00					1424	18.00	21.00	3.00	0.0270	0.0160	60.51
												21.00	22.00	1	2	46	21.00	22.00					1425	21.00	22.00	1.00	0.0090	0.0050	100
22.75	23.00	Fapl		22.75	32.00	A	M	3 qv w.py.mo				22.00	24.00	2	2-3	23	22.00	24.00					1426	22.00	24.00	2.00	0.0070	0.0040	100
23.00	28.10	NQM										24.00	26.00	0	1	14	24.00	26.00					1427	24.00	26.00	2.00	0.0230	0.0140	100
								one 16mm blk qtz v. at 80d to ca. & 21 qv w.tr.mo or py				26.00	28.00	3	1-4	70,40	26.00	28.00					1428	26.00	28.00	2.00	0.0310	0.0190	100
28.10	30.97	Fapl						18 qv w.tr.mo &/or py				28.00	30.00	21	1-16	80,35,55	28.00	30.00					1429	28.00	30.00	2.00	0.0100	0.0060	100
30.97	32.50	NQM										30.00	32.00	18	1-2	35,55	30.00	32.00					1432	30.00	32.00	2.00	0.0100	0.0060	100
32.50	32.90	Fapl		32.00	38.00	A	M,I					32.00	34.00	4	1-2	35	32.00	34.00					1433	32.00	34.00	2.00	0.0090	0.0050	100
32.90	37.30	NQM										34.00	36.00	7	1-15	40	34.00	36.00					1434	34.00	36.00	2.00	0.0130	0.0080	100
37.30	37.50	Fapl						37.9-38.8, ribbon qtz(Py & Qtz)Py to 1cm, 5 deg to ca.				36.00	38.00	4	1	40,5	36.00	38.00					1435	36.00	38.00	2.00	0.0060	0.0040	100
37.50	105.93	NQM		38.00	53.00	A	I					38.00	40.00	1	?	5	38.00	40.00					1436	38.00	40.00	2.00	0.0730	0.0440	100
												40.00	42.00	2	4	32	40.00	42.00					1437	40.00	42.00	2.00	0.0150	0.0090	100
								> argillic sections w.grey,crumbly alt NQM w.Mo in				42.00	44.00	6	1-10	38,40	42.00	44.00					1438	42.00	44.00	2.00	0.0430	0.0260	100
								loose particles. Green-white patterned NQM w.dark				44.00	46.00	1	4	40	44.00	46.00					1439	44.00	46.00	2.00	0.0180	0.0110	100
								grey argillic sections.				46.00	48.00	2	8-20	10,40	46.00	48.00					1440	46.00	48.00	2.00	0.0110	0.0070	100
								3 qv w mo.py				48.00	50.00	5	2-4	40,42,43	48.00	50.00					1441	48.00	50.00	2.00	0.0600	0.0360	100

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country		Canada		Province		British Columbia		LEEWARD CAPITAL CORP.																						
PROJECT		Nithi Mountain Project				Local Grid Co-ordinates				Differential GPS																				
HOLE ID #	N-5-05	Drill Start Date	April 24,2005		N	Datum				NAD83	HQ	From (m)	To (m)																	
		Drill Finish Date	May 3,2005		E	Zone				10U	NQ	From (m)	0.00	To (m)	438.90	Base of Oxidation														
		Azimuth			Incl. °	Elev.				UTM Easting:				378259.799	BQ	From (m)	TD(m)	438.90												
Updated	Collar		345.00		-60.0		Drill Company: Suisse Diamond Drilling				UTM Northing:				5982026.246	diam.	HQ	cm	NQ is 4.76cm	BQ	cm	Comments:								
N-5-05	Acid test			121.92		-63.3		P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)				1188.94				N-5 -5 collared into bedrock. Also had water & can be used for future drilling water supply.										
				316.99		-56.4																								
				438.90		-54.9																								
Logged By:		Terri Millinoff		Zone				HOLE ID #				N-5-05																		
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE				ANALYTICAL DATA										
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	width no.	degree mm	to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC		
0.00	24.85	NQM																												
				0.00	10.00	A.P	W						4.00	6.00	3	1-2	80		4.00	6.00										
													6.00	8.00	7	1-100	80		6.00	8.00			1001	6.00	8.00	2.00	0.0120	0.0072	100	
													8.00	10.00	8	1-3	35		8.00	10.00			1002	8.00	10.00	2.00	0.0020	0.0012	100	
				10.00	130.00	A.P	M						10.00	12.00	2	1-3	35		10.00	12.00										
													12.00	14.00	2	1-3	35		12.00	14.00										
													14.00	16.00	7	1-3	30,30		14.00	16.00	3									
													16.00	18.00	2	1-4	40		16.00	18.00			1003	16.00	18.00	2.00	0.0190	0.0114	100	
													18.00	20.00	2	1	40		18.00	20.00										
													20.00	22.00	2	1-3	40		20.00	22.00										
													22.00	24.00	4	1-3	40		22.00	24.00										
24.85	26.30	Bs											24.00	26.00	0	0			24.00	26.00	3		1?	1004	24.00	26.00	2.00	0.0010	0.0006	100
26.30	60.30	NQM											26.00	28.00	3	1-2	75		26.00	28.00			1005	26.00	28.00	2.00	0.0030	0.0018	100	
													28.00	30.00	8	1-2	40		28.00	30.00			1006	28.00	30.00	2.00	0.0110	0.0066	100	
													30.00	32.00	3	1-3	40		30.00	32.00										
													32.00	34.00	4	1-10	40		32.00	34.00			1007	32.00	34.00	2.00	0.0100	0.0060	100	
													34.00	36.00	12	0.25	40		34.00	36.00			1008	34.00	36.00	2.00	0.0060	0.0036	100	
													36.00	38.00	6	1-3	40,48		36.00	38.00			1009	36.00	38.00	2.00	0.0100	0.0060	100	
													38.00	40.00	4	1-5	40		38.00	40.00			1010	38.00	40.00	2.00	0.0090	0.0054	100	
													40.00	42.00	9	1-3	40		40.00	42.00			1013	40.00	42.00	2.00	0.0050	0.0030	100	
													42.00	44.00	9	1-4	40		42.00	44.00			1014	42.00	44.00	2.00	0.0210	0.0126	100	
													44.00	46.00	6	1-2	40		44.00	46.00			1015	44.00	46.00	2.00	0.0110	0.0066	100	
													46.00	48.00	2	5	55		46.00	48.00			1016	46.00	48.00	2.00	0.0090	0.0054	100	

Logged By:		Terri Millinoff		Zone				HOLE ID #										N-5-05																			
MAJOR LITHOLOGY				Alteration				Quartz veins										MINERALIZATION										STRUCTURE			ANALYTICAL DATA						
From	To	LITHO	Litho	From	To	Alt	Intensity	From	To	width	degree	From	To	PY	Mo	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC										
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I	(m)	(m)	no.	mm	(m)	(m)	%	%	mm	(m)	(m)	Type	Angle	#	(m.)	(m.)	(m.)													
COMMENTS																																					
								110.00	112.00	7	1	89,45	110.00	112.00								1046	110.00	112.00	2.00	0.0070	0.0042	100									
								112.00	114.00	4	3	40,45	112.00	114.00								1049	112.00	114.00	2.00	0.0120	0.0072	100									
115.50	117.60	Bs						114.00	116.00	3	1	50	114.00	116.00								1050	114.00	115.50	1.50	0.0250	0.0150	100									
117.60	163.30	NQM						116.00	118.00	5	1	40	116.00	118.00																							
								118.00	120.00	7	2	40,35,75	118.00	120.00								1051	117.60	118.00	0.40	0.0090	0.0054	100									
								120.00	122.00	8	1-5	75,55	120.00	122.00								1052	118.00	120.00	2.00	0.0160	0.0096	100									
								122.00	124.00	12	1-2	80,30	122.00	124.00								1053	120.00	122.00	2.00	0.0080	0.0048	100									
								124.00	126.00	9	1-2	80,38,60	124.00	126.00								1054	122.00	124.00	2.00	0.0090	0.0054	100									
								126.00	128.00	11	1-30	64,40	126.00	128.00								1055	124.00	126.00	2.00	0.0070	0.0042	100									
								128.00	130.00	5	1-10	35	128.00	130.00								1056	126.00	128.00	2.00	0.0180	0.0108	100									
				130.00	152.00	A,P	W	130.00	132.00	6	1-3	70,48	130.00	132.00								1057	128.00	130.00	2.00	0.0190	0.0114	100									
								132.00	134.00	11	1-20	65,80	132.00	134.00								1058	130.00	132.00	2.00	0.0140	0.0084	100									
								134.00	136.00	10	1-2	65,80	134.00	136.00								1061	132.00	134.00	2.00	0.0500	0.0300	100									
								136.00	138.00	1	60	35	136.00	138.00								1062	134.00	136.00	2.00	0.0100	0.0060	100									
								138.00	140.00	2	2-3	40	138.00	140.00								1063	136.00	138.00	2.00	0.0300	0.0180	100									
								140.00	142.00	1	2-3	55	140.00	142.00								1064	138.00	140.00	2.00	0.0110	0.0066	100									
								142.00	144.00	8	1-10	45,70	142.00	144.00								1065	140.00	142.00	2.00	0.0060	0.0036	100									
								144.00	146.00	0	0		144.00	146.00								1066	142.00	144.00	2.00	0.0390	0.0234	100									
								146.00	148.00	5	1	30	146.00	148.00								1067	144.00	146.00	2.00	0.0320	0.0192	100									
								148.00	150.00	4	1-3	45	148.00	150.00								1068	146.00	148.00	2.00	0.0030	0.0018	100									
								150.00	152.00	4	1-3	35	150.00	152.00								1069	148.00	150.00	2.00	0.0130	0.0078	100									
				152.00	152.04	A	I	152.00	154.00	6	1	80	152.00	154.00																							
				152.04	274.00	A,P	M	154.00	156.00	8	1-10	36,90,25	154.00	156.00								1070	154.00	156.00	2.00	0.0190	0.0114	100									
								156.00	158.00	10	1-10	30,45	156.00	158.00								1073	156.00	158.00	2.00	0.0100	0.0060	100									
								158.00	160.00	14	1-3	50,35,70	158.00	160.00								1074	158.00	160.00	2.00	0.0120	0.0072	100									
								160.00	162.00	12	1-7	77,7	160.00	162.00								1075	160.00	162.00	2.00	0.0230	0.0138	100									
163.30	163.35	Fapl						162.00	164.00	7	1-2	70	162.00	164.00					163.30	Aplite	65	1076	162.00	164.00	2.00	0.0190	0.0114	100									
163.50	166.40	NQM						164.00	166.00	12	1-2	70	164.00	166.00								1077	164.00	166.00	2.00	0.0080	0.0048	100									
166.40	171.60	Bs						166.00	168.00	6	1-2	38,40	166.00	168.00								1078	166.00	166.40	0.40	0.0120	0.0072	100									
								168.00	170.00	1	1	86	168.00	170.00																							
171.60	184.80	NQM						170.00	172.00	1	1-2	45	170.00	172.00																							

Logged By:		Terri Millinoff		Zone				COMMENTS	HOLE ID #					N-5-05			Sample #	ANALYTICAL DATA										
MAJOR LITHOLOGY				Alteration					Quartz veins					MINERALIZATION					STRUCTURE									
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To	width	degree	From	To	PY	Mo		Mo	Fmo	Depth	Structure	Structure	From	To	Interval	%MoS2	%Mo	%REC
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	mm	to ca.	(m)	(m)	%		%	mm	(m)	Type	Angle	(m.)	(m.)	(m.)			
356.62	365.10	NQM						358.00	360.00	12	1-4	30	358.00	360.00								1138	358.00	360.00	2.00	0.0250	0.0150	100
								360.00	362.00	9	1-50	20,60	360.00	362.00								1139	360.00	362.00	2.00	0.0090	0.0054	100
								362.00	364.00	6	2-4	5.70	362.00	364.00														
365.10	365.14	FapI						364.00	366.00	12	1-5	65,50.5	364.00	366.00								1140	364.00	366.00	2.00	0.0560	0.0336	100
365.14	368.80	NQM						366.00	368.00	6	3-4	34	366.00	368.00								1141	366.00	368.00	2.00	0.0120	0.0072	100
368.80	368.90	FapI						368.00	370.00	9	1-3	28,10,60,50	368.00	370.00					368.80	Aplite	20							
368.90	378.00	NQM						370.00	372.00	13	1-2	60,50	370.00	372.00								1142	369.17	372.00	2.83	0.0180	0.0108	100
								372.00	374.00	10	1-20	16,40	372.00	374.00								1143	372.00	374.00	2.00	0.0260	0.0156	100
				374.90	375.26	A	I	374.00	376.00	11	1	80,50	374.00	376.00								1146	374.00	376.00	2.00	0.0210	0.0126	100
				375.26	388.00	A	M, I	376.00	378.00	4	1-4	80,20	376.00	378.00														
378.00	384.05	FQfp						378.00	380.00	6	1-2	80,20,65	378.00	380.00														
								380.00	382.00	8	1-2	52	380.00	382.00														
								382.00	384.00	5	1-2	70	382.00	384.00														
385.05	438.90	NQM						384.00	386.00	10	50	40,50	384.00	386.00								1147	384.00	386.00	2.00	0.0120	0.0072	100
								386.00	388.00	7	1-10	20,80,40	386.00	388.00														
				388.00	400.00	A	M	388.00	390.00	7	1-2	20,58,70	388.00	390.00														
								390.00	392.00	7	1-4	58,70	390.00	392.00														
								392.00	394.00	14	1-2	42,40,30	392.00	394.00								1148	392.00	394.00	2.00	0.0210	0.0126	100
								394.00	396.00	6	1-2	80	394.00	396.00														
								396.00	398.00	5	1-5	65,45	396.00	398.00														
								398.00	400.00	7	1-2	28,67,75,60	398.00	400.00														
				400.00	402.00	A	I	400.00	402.00	9	1-20	30,60	400.00	402.00								1149	400.00	402.00	2.00	0.0320	0.0192	100
				402.00	418.00	A	M	402.00	404.00	3	1-3	28	402.00	404.00														
								404.00	406.00	4	1-3	70,0,65	404.00	406.00														
								406.00	408.00	2	20	70	406.00	408.00														
								408.00	410.00	5	1-2	40	408.00	410.00								1150	408.00	410.00	2.00	0.0060	0.0036	100
								410.00	412.00	4	1-3	40	410.00	412.00														
								412.00	414.00	9	0.5-1	38	412.00	414.00														
								414.00	416.00	10	1-3	24,60	414.00	416.00								1151	414.00	416.00	2.00	0.0120	0.0072	100
								416.00	418.00	2	2-5	40,55,80	416.00	418.00														
				418.00	422.00	A	I	418.00	420.00	9	1-2	66,50	418.00	420.00														

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country	Canada	Province	British Columbia	LEEWARD CAPITAL CORP.																											
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				Differential GPS																						
HOLE ID #	N-5-06	Drill Start Date	May 3 ,2005	N		Datum	NAD83	HQ	From (m)	0.00	To (m)	3.00																			
		Drill Finish Date	May 9,2005	E		Zone	10U	NQ	From (m)	3.00	To (m)	249.90	Base of Oxidation																		
		Azimuth		Incl. °		Elev.		UTM Easting:	378519.192	BQ	From (m)		TD (m)	249.90																	
Updated		Collar	340.00		-60.0	Drill Company:	Suisse Diamond Drilling	UTM Northing:	5981936.41	diam.	HQ cm	NQ is 4.76cm	BQ cm	Comments:																	
N-5-06		Acid test	146.40		-64.3	P.O. BOX	2828 Smithers, BC V0J-2N0	Elevation (m)	1157.41m																						
		Acid test	249.90		-62.8																										
Logged By:	Terri Millinoff	Zone					HOLE ID #	N-5-06																							
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA												
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	width (mm)	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC				
0.00	108.42	NQM		0.00	14.00	A,P	W,M	0.00	4.00	0		0.00	4.00	2																	
								4.00	6.00	4	1-3	80	4.00	6.00	tr																
								6.00	8.00	7	1-3	20,80	6.00	8.00	tr																
								8.00	10.00	8	1-5	20,80	8.00	10.00	tr																
								10.00	12.00	5	1-2	40	10.00	12.00	tr																
								12.00	14.00	5	1-2	50,60	12.00	14.00	tr							1158	12.00	14.00	2.00	0.0050	0.0030	100			
				14.00	18.00	A	M, I	argillic, 7 qv w.mo				14.00	16.00	7	1-490	75,65,40	14.00	16.00	3	1	3		1159	14.00	16.00	2.00	0.5480	0.3285	88.5		
								at 17.46 Mo lam 1-2mm				16.00	18.00	4	1-380	50	16.00	18.00	5		2		1160	16.00	18.00	2.00	0.1750	0.1049	79.5		
				18.00	30.00	A,P	W,M					18.00	20.00	4	1-3	48,38,55,80	18.00	20.00	10			18.00	FLT	50	1161	18.00	20.00	2.00	0.0110	0.0066	100
								20.00	22.00	7	1-8	30,35	20.00	22.00	tr				20.38	Bx	50	1162	20.00	22.00	2.00	0.0180	0.0108	100			
								22.00	24.00	4	1-2	40,50,35	22.00	24.00	tr																
								24.00	26.00	5	1-5	38,45	24.00	26.00	tr																
								at 27m. clear min fluorescent purple-blue.				26.00	28.00	5	1-3	30	26.00	28.00	tr												
								28.00	30.00	4	1-5	30	28.00	30.00	tr							1163	28.00	30.00	2.00	0.0090	0.0054	100			
				30.00	38.00	A	M,I					30.00	32.00	3	3-4	30	30.00	32.00	tr			1164	30.00	32.00	2.00	0.0050	0.0030	100			
								3 qv w.mo.py				32.00	34.00	3	1-5	40,16,30	32.00	34.00	tr			1165	32.00	34.00	2.00	0.0860	0.0515	100			
								> argillic NQM, 10 mo qv w. py & hem				34.00	36.00	10	3-10	40	34.00	36.00	3		6		1166	34.00	36.00	2.00	0.0710	0.0426	100		
								8 qv w. mo.py				36.00	38.00	8	1-3	34,54	36.00	38.00	1		2		1167	36.00	38.00	2.00	0.0370	0.0222	99		
				38.00	56.00	A,P	W,M					38.00	40.00	10	1-4	30,46	38.00	40.00	tr			1170	38.00	40.00	2.00	0.0130	0.0078	100			
								40.00	42.00	8	1-5	30,40	40.00	42.00	tr							1171	40.00	42.00	2.00	0.0130	0.0078	100			
								42-44 11 qv mo.py				42.00	44.00	11	1-3	40	42.00	44.00	tr			4396	42.00	44.00	2.00	0.0360	0.0216	100			

Logged By:		Terri Millinoff		Zone				HOLE ID #							N-5-06														
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA								
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width (mm)	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC	
COMMENTS																													
								44.00	46.00	3	1-4	40	44.00	46.00	tr														
								46.00	48.00	5	1-3	40	46.00	48.00	tr														
								48-50>	argillic after 49m, 10 mo seams in argillic NQM	48.00	50.00	10	1-4	40	48.00	50.00	tr						1172	48.00	50.00	2.00	0.0400	0.0240	100
								50.00	52.00	9	1-5	30,35	50.00	52.00	tr								1173	50.00	52.00	2.00	0.0120	0.0072	100
								52.00	54.00	6	1-3	32	52.00	54.00	tr														
								54.00	56.00	7	1-4	30	54.00	56.00	tr														
				56.00	82.00	A	M	56.00	58.00	10	1-7	40,46	56.00	58.00	tr								1500	56.00	58.00	2.00	0.0380	0.0228	100
								58.00	60.00	4	1-3	32	58.00	60.00	tr														
								60-62	11 mo,py,hem	60.00	62.00	11	1-4	30	60.00	62.00	2	2					1174	60.00	62.00	2.00	0.0790	0.0474	100
								62-64	4 qv mo,hem,py	62.00	64.00	4	1-3	32	62.00	64.00	1	1					1176	62.00	64.00	2.00	0.0200	0.0120	100
								64-66	6 py,mo,	64.00	66.00	6	.5-1	35	64.00	66.00	1	2					1179	64.00	66.00	2.00	0.0250	0.0150	100
								66-68,	>argillic & fractured w. 3 qv w.mo,py	66.00	68.00	3	1-10	38,40,30	66.00	68.00	1	3					1180	66.00	68.00	2.00	0.0430	0.0258	100
								68-70	6 qv w.py,mo	68.00	70.00	6	1-10	40	68.00	70.00	1	tr	3				1181	68.00	70.00	2.00	0.0750	0.0450	100
								70-72	5 qv w.py,mo	70.00	72.00	5	2-5	35,40	70.00	72.00	1	tr	2	66-68	FLT	40?	1182	70.00	72.00	2.00	0.0270	0.0162	100
								72-74	>si,< argillic, 7 py,mo qv	72.00	74.00	7	2-5	35,40	72.00	74.00	1	tr	2				1183	72.00	74.00	2.00	0.0210	0.0126	100
								74.00	76.00	7	2-5	35,40	74.00	76.00		tr	1						1184	74.00	76.00	2.00	0.0190	0.0114	100
								76-78,	at 77.8 > argillic & >si w.9qv w.py,mo	76.00	78.00	9	1-2	35,40	76.00	78.00	1						1185	76.00	78.00	2.00	0.0290	0.0174	100
								78.00	80.00	9	1-2	40	78.00	80.00									1186	78.00	80.00	2.00	0.0650	0.0390	100
								80-82:	12 qv w.mo,py	80.00	82.00	12	1-2	30,40,70	80.00	82.00	1						1187	80.00	82.00	2.00	0.0200	0.0120	87.5
				82.00	104.00	A,P	M	82.00	84.00	3	1-2	30,40,	82.00	84.00															
								84.00	86.00	2	1-2	30,40	84.00	86.00															
								86.00	88.00	3	1-2	30,40,70	86.00	88.00															
								88-86	rec.75% & core ground to a thinner diameter	88.00	90.00	7	1-3	30,40	88.00	90.00							1188	88.00	90.00	2.00	0.0140	0.0084	99
								90.00	92.00	7	1-3	30,40	90.00	92.00									1191	90.00	92.00	2.00	0.0280	0.0168	100
								92-94	5 qv mo,py	92.00	94.00	5	1-3	30,40,70	92.00	94.00	1						1192	92.00	94.00	2.00	0.0430	0.0258	100
								94.00	96.00	5	.5-1	30,40	94.00	96.00															
								96.00	98.00	2	1	30,40	96.00	98.00															
								98-100:	increase in kspar to 102, 98-100:7 qv mo,py	98.00	100.00	7	1-2	30	98.00	100.00							1193	98.00	100.00	2.00	0.0410	0.0246	100

Logged By:		Terri Millinoff		Zone									HOLE ID #		N-5-06																	
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION				STRUCTURE			ANALYTICAL DATA												
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width (mm)	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC				
								100-102:6 qv w.py,mo/qv 102.3-103.6 weak ribboned					100.00	102.00	6	3	30							1194	100.00	102.00	2.00	0.0270	0.0162	100		
								& has massive py 1cm					102.00	104.00	5	1mm-1.2M	55,80,52,40							1195	102.00	104.00	2.00	0.0460	0.0276	100		
				104.00	130.00	A	M						104.00	106.00	2	1-5	40															
													106.00	108.00	4	1-3	40															
108.42	108.62	FapI											108.00	110.00	8	1-3	30,40					108.42	CTC	30	1196	108.00	110.00	2.00	0.0210	0.0126	100	
108.62	109.67	NQM											110.00	112.00	8	1-3	60,80,46								1197	110.00	112.00	2.00	0.0250	0.0150	100	
109.67	109.85	FapI						v.argillic NQM w. 6 qv py,mo					112.00	114.00	6	1-4	33,45					109.85	CTC	30	1198	112.00	114.00	2.00	0.0560	0.0336	100	
109.85	237.77	NQM						v.argillic NQM w. 7 qv w.py,mo					114.00	116.00	7	1-4	45,30								1199	114.00	116.00	2.00	0.0360	0.0216	100	
													116.00	118.00	10	1-4	40								1200	116.00	118.00	2.00	0.0060	0.0036	100	
													118.00	120.00	4	1-4	40															
													120.00	122.00	2	1-4	40															
													122.00	124.00	11	1	18								1203	122.00	124.00	2.00	0.0240	0.0144	100	
													124.00	126.00	5	1-2	80															
													126.00	128.00	2	2-3	40															
								> mo in qvs , 8 qv w.mo,py					128.00	130.00	8	1-4	80,30							1204	128.00	130.00	2.00	0.0370	0.0222	100		
				130.00	170.00	A,P	M						130.00	132.00	5	1-4	70,30								1205	130.00	132.00	2.00	0.0250	0.0150	100	
													132.00	134.00	8	1	70,30,40									1206	132.00	134.00	2.00	0.0150	0.0090	100
													134.00	136.00	5	1-2	70,30,40									1207	134.00	136.00	2.00	0.0110	0.0066	92
													136.00	138.00	6	3-4	70,30,40									1208	136.00	138.00	2.00	0.0050	0.0030	91.5
													138.00	140.00	6	5	70,30,40															
													140.00	142.00	1	1-15	50															
													142.00	144.00	3	1-3	40,45															
													144.00	146.00	10	1-3	50								1209	144.00	146.00	2.00	0.0170	0.0102	94	
								146-48 10 qv w.mo,py,hem					146.00	148.00	10	1-3	80,30								1210	146.00	148.00	2.00	0.0360	0.0216	100	
													148.00	150.00	10	1-3	35,70									1211	148.00	150.00	2.00	0.0130	0.0078	100
													150.00	152.00	6	1-3	34,70									1212	150.00	152.00	2.00	0.0140	0.0084	100
													152.00	154.00	8	1-3	35,70									1215	152.00	154.00	2.00	0.0080	0.0048	100
													154.00	156.00	4	1-5	35,70															

Logged By:		Terri Millinoff		Zone								HOLE ID #		N-5-06																							
MAJOR LITHOLOGY				Alteration								Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA														
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	COMMENTS				From (m)	To (m)	no.	width (mm)	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC					
								214-216 6 qv w.py,mo & 1 seam of mo-2mm																													
				216.00	249.94	A	M																														
237.77	237.93	FapI						236-238 5 qv w.mo,py,hem & chlor																													
237.93	249.94	NQM																																			
								240-242 6 qv w. hem,py & chlor.																													

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country	Canada		Province	British Columbia		LEEWARD CAPITAL CORP.																										
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld																							
HOLE ID #	N-5-7	Drill Start Date	2005-05-09		N	Datum				NAD83		HQ	From (m)	0.00	To(m)	7.92																
		Drill Finish Date	2005-05-13		E	Zone				10U		NQ	From (m)	7.92	To (m)	252.90	Base of Oxidation															
		Azimuth	depth m.	Incl. °	Elev.	UTM Easting:				377675		BQ	From (m)	TD(m)	252.90																	
Updated	Collar	160.00		-60.0	Drill Company: Suisse Diamond Drilling				UTM Northing:		5983246		diam.	HQ ___ cm	NQ ___ cm	BQ ___ cm	Comments:															
N-5-7	Acid test		122.00	-64.6	P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)		1240.00																					
	Acid test		252.90	-72.3																												
Logged By:	Terri Millinoff		Zone						HOLE ID #		N-5-7																					
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA													
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	COMMENTS				From (m)	To (m)	width no.	deg.to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC	
0.00	7.92	NR						triconed				7.92	9.30																			
7.92	46.40	NQM		7.92	34.00	Alt	MI	limonitic NQM with green kaolinized feldspar				9.30	10.00	0		9.30	10.00	1	tr						4251	9.30	10.00	0.70	0.0030	0.0018	100	
												10.00	12.00	2	1	20.65	10.00	12.00	1	tr					4252	10.00	12.00	2.00	0.0010	0.0006	100	
								13.56-13.77 qv ribboned dark/light bqtz, py band 4mm,				12.00	14.00	8	1	70.55	12.00	14.00	4		3-4					4253	12.00	14.00	2.00	0.1750	0.1049	100
								mo 1-2mm, & mo on frags to 2mm				14.00	16.00	2	3-210	20,50,70	14.00	16.00	1	tr						4254	14.00	16.00	2.00	0.0110	0.0066	100
												16.00	18.00	3	1	50,40,80	16.00	18.00	1							4255	16.00	18.00	2.00	0.0030	0.0018	100
												18.00	20.00	1	1	25	18.00	20.00	1							4256	18.00	20.00	2.00	0.0010	0.0006	100
												20.00	22.00	3	1	30.75	20.00	22.00	1							4257	20.00	22.00	2.00	0.0010	0.0006	100
												22.00	24.00	5	1	20,50	22.00	24.00	1							4258	22.00	24.00	2.00	0.0020	0.0012	100
												24.00	26.00	1	1	20	24.00	26.00	1			24.83	FLTG	16	4259	24.00	26.00	2.00	0.0020	0.0012	100	
												26.00	28.00	2	2-10	20,40	26.00	28.00	1							4260	26.00	28.00	2.00	0.0010	0.0006	100
												28.00	30.00	13	1-210	24,40,22	28.00	30.00	1							4263	28.00	30.00	2.00	0.0050	0.0030	100
												30.00	32.00	9	1mm-1.39M	8,40,20	30.00	32.00	1							4264	30.00	32.00	2.00	0.0010	0.0006	100
												32.00	34.00	2	15-560	20	32.00	34.00	1							4265	32.00	34.00	2.00	0.0040	0.0024	100
				34.00	86.00	A,QSP	MI					34.00	36.00	2	1-4	6,8,38,40	34.00	36.00	1							4266	34.00	36.00	2.00	0.0060	0.0036	100
												36.00	38.00	1	2-25		36.00	38.00	1							4267	36.00	38.00	2.00	0.0040	0.0024	100
												38.00	40.00	3	2-4	60	38.00	40.00	1							4268	38.00	40.00	2.00	0.0070	0.0042	100
												40.00	42.00	5	1-4	40	40.00	42.00	1							4269	40.00	42.00	2.00	0.0080	0.0048	100
												42.00	44.00	1	3-4	40	42.00	44.00	1							4270	42.00	44.00	2.00	0.0060	0.0036	100
												44.00	46.00	12	3-210	0,46	44.00	46.00	1							4271	44.00	46.00	2.00	0.0050	0.0030	100
46.40	46.75	Fapl						argillic green col NQM, & aplite green col & arg.alt.				46.00	48.00	15	1-4	40,35	46.00	48.00	1							4272	46.00	48.00	2.00	0.0020	0.0012	100

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-7																
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA							
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS					From	To	PY	Mo	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I											(m)	Type	Angle	#	(m.)	(m.)	(m.)				
46.75	52.77	NQM						limonitic & fract. To 52.77	48.00	50.00	11	1-3	30,20	48.00	50.00	1					4275	48.00	50.00	2.00	0.0010	0.0006	100	
									50.00	52.00	13	3-4	30,32,24	50.00	52.00	1					4276	50.00	52.00	2.00	0.0130	0.0078	100	
52.77	59.10	FQfp						FQfp has aphanitic groundmass w.qtz & kspar porphy.	52.00	54.00	3	1-2	0,8	52.00	54.00	10					4277	52.00	54.00	2.00	0.0040	0.0024	100	
								to 2mm,v.fractured w.limonite & Mn staining	54.00	56.00	1	<1	8	54.00	56.00	1					4278	54.00	56.00	2.00	0.0020	0.0012	100	
								at 59.1,FQfp , becomes silicified,argillic & limonitic	56.00	58.00	1	<1	8	56.00	58.00	1					4279	56.00	58.00	2.00	0.0020	0.0012	100	
									58.00	60.00	1	<1	0	58.00	60.00	1					4280	58.00	60.00	2.00	0.0080	0.0048	100	
59.10	67.30	NQM							60.00	62.00	2	3-5	8	60.00	62.00	1					4281	60.00	62.00	2.00	0.0110	0.0066	100	
									62.00	64.00	2	3-5	8	62.00	64.00	1					4282	62.00	64.00	2.00	0.0140	0.0084	100	
									64.00	66.00	2	3-8	40,80	64.00	66.00	1		1			4283	64.00	66.00	2.00	0.0180	0.0108	100	
67.30	70.20	FQfp						argillically altered FQfp	66.00	68.00	0			66.00	68.00	1					4284	66.00	68.00	2.00	0.0070	0.0042	100	
									68.00	70.00	1	1	0	68.00	70.00	1					4287	68.00	70.00	2.00	0.0010	0.0006	100	
70.20	118.10	NQM							70.00	72.00	4	1-30	35,55,8	70.00	72.00	1			71.85	FLTG	4288	70.00	72.00	2.00	0.0050	0.0030	100	
									72.00	74.00	5	1	40,80	72.00	74.00	1					4289	72.00	74.00	2.00	0.0100	0.0060	100	
									74.00	76.00	6	1-3	30,80	74.00	76.00	1					4290	74.00	76.00	2.00	0.0010	0.0006	100	
									76.00	78.00	11	1-2	55,80	76.00	78.00	1					4291	76.00	78.00	2.00	0.0070	0.0042	100	
									78.00	80.00	6	1-2	5	78.00	80.00	1					4292	78.00	80.00	2.00	0.0010	0.0006	100	
									80.00	82.00	3	2-40	15,30,20	80.00	82.00	1					4293	80.00	82.00	2.00	0.0190	0.0114	100	
									82.00	84.00	10	1-2	5,20,38	82.00	84.00	1	tr				4294	82.00	84.00	2.00	0.0030	0.0018	100	
									84.00	86.00	6	1-2	80	84.00	86.00	1					4295	84.00	86.00	2.00	0.0020	0.0012	100	
				86.00	94.00	A,P,QSP	MI		86.00	88.00	5	1-4	30,25,80	86.00	88.00	1					4296	86.00	88.00	2.00	0.0010	0.0006	100	
									88.00	90.00	0			88.00	90.00	1					4299	88.00	90.00	2.00	0.0050	0.0030	100	
									90.00	92.00	12	1-4	40,5,60	90.00	92.00	1					4300	90.00	92.00	2.00	0.0020	0.0012	100	
									92.00	94.00	7	1-40	5,20	92.00	94.00	1					4301	92.00	94.00	2.00	0.0180	0.0108	100	
				94.00	106.00	A , P	M		94.00	96.00	5	1-10	10,20	94.00	96.00	1	tr		95.00	FLTG	4302	94.00	96.00	2.00	0.0260	0.0156	100	
									96.00	98.00	10	1-530	64,80,5	96.00	98.00	1					4303	96.00	98.00	2.00	0.0040	0.0024	100	
									98.00	100.00	5	1-8	7,10,20,30	98.00	100.00	1					4304	98.00	100.00	2.00	0.0020	0.0012	100	
									100.00	102.00	9	1-25	20,10	100.00	102.00	1					4305	100.00	102.00	2.00	0.0040	0.0024	100	
									102.00	104.00	11	1-8	5	102.00	104.00	1					4306	102.00	104.00	2.00	0.0010	0.0006	100	

Logged By:		Terri Millinoff		Zone																									
MAJOR LITHOLOGY				Alteration				COMMENTS	Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA							
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To		width		From	To	PY	Mo	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	mm	deg.to ca.	(m)	(m)	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)			
159.08	159.18	Fapl		160.00	170.00	A	M I		160.00	162.00	7	1-3	35,45.75	160.00	162.00	1						4341	160.00	162.00	2.00	0.0050	0.0030	100	
159.18	169.12	NQM							162.00	164.00	3	2-5	0,20,30	162.00	164.00	1						4344	162.00	164.00	2.00	0.0010	0.0006	100	
									164.00	166.00	1	4	50	164.00	166.00	1						4345	164.00	166.00	2.00	0.0020	0.0012	100	
									166.00	168.00	5	3-10	20,30,50	166.00	168.00	1						4346	166.00	168.00	2.00	0.0040	0.0024	100	
169.12	169.80	Bs						basalt is brecciated w.py.cpy.tr.mo frac filling	168.00	170.00	5	3-10	45,47	168.00	170.00	1				169.12	ctc	85	4347	168.00	170.00	2.00	0.0020	0.0012	100
169.80	170.85	FLTG		170.00	196.00	A	I		170.00	172.00	5	2-20	26,40,48	170.00	172.00	1				169.80	FLTG	54	4348	170.00	172.00	2.00	0.0010	0.0006	100
170.85	190.55	NQM						blue-qv // to ca.w.cpy?tr.mo?	172.00	174.00	1	2-4	0	172.00	174.00	1	tr					4349	172.00	174.00	2.00	0.0020	0.0012	100	
								173.1-173.55 Bx clasts of qv,rounded,cataclastic w.diss.py.cpy.bn & grey clay	174.00	176.00	6	1-5	0,44	174.00	176.00	1						4350	174.00	176.00	2.00	0.0290	0.0174	100	
									176.00	178.00	1	1-20	44	176.00	178.00	1						4351	176.00	178.00	2.00	0.0020	0.0012	100	
									178.00	180.00	4	2-5	65	178.00	180.00	1						4352	178.00	180.00	2.00	0.0020	0.0012	100	
									180.00	182.00	4	1-20	65	180.00	182.00	1				181.96	FLTG		4353	180.00	182.00	2.00	0.0010	0.0006	100
									182.00	184.00	6	1-20	11,30	182.00	184.00	1						4356	182.00	184.00	2.00	0.0020	0.0012	100	
									184.00	186.00	2	4-5	54,5	184.00	186.00	1						4357	184.00	186.00	2.00	0.0005	0.0005	100	
									186.00	188.00	3	1-8	0,	186.00	188.00	1						4358	186.00	188.00	2.00	0.0010	0.0006	100	
									188.00	190.00	1	20	40	188.00	190.00	1						4359	188.00	190.00	2.00	0.0005	0.0005	100	
190.55	190.80	Fapl						190.98-191.02.FLTG	190.00	192.00	1	5	25,20,70	190.00	192.00	1				190.98	FLTG		4360	190.00	192.00	2.00	0.0010	0.0006	100
190.80	190.98	NQM						193.88-193.97,FLTG, 51deg,NQM fault contact w.Basalt	192.00	194.00	3	2-4	75,40,0	192.00	194.00	1				193.88	FLTG	51	4361	192.00	194.00	2.00	0.0005	0.0005	100
190.98	191.02	FLTG							194.00	196.00	1	1-5	0	194.00	196.00	1						4362	194.00	196.00	2.00	0.0010	0.0006	100	
191.02	191.75	NQM		196.00	200.00	A, QSP	M I		196.00	198.00	0			196.00	198.00	1						4363	196.00	198.00	2.00	0.0020	0.0012	100	
191.75	193.88	Bs							198.00	200.00	0			198.00	200.00	1				198.60	FLTG		4364	198.00	200.00	2.00	0.0005	0.0005	100
193.88	194.91	NQM	& FLTG	200.00	202.00	A,P,QSP	I		200.00	202.00	2	10	10	200.00	202.00	1				199.90	FLTG		4365	200.00	202.00	2.00	0.0770	0.0462	100
194.91	197.55	NQM		202.00	204.00	A,P	I		202.00	204.00	1	1	46	202.00	204.00	1						4367	202.00	204.00	2.00	0.0010	0.0006	100	
197.55	197.91	FQfp		204.00	218.00	A,QSP	W,M		204.00	206.00	1	1-40	30,70	204.00	206.00	1						4368	204.00	206.00	2.00	0.0005	0.0005	100	
197.91	252.87	NQM							206.00	208.00	2	2-3	35,38	206.00	208.00	1						4369	206.00	208.00	2.00	0.0005	0.0005	100	
									208.00	210.00	2	2-3	15	208.00	210.00	1						4370	208.00	210.00	2.00	0.0005	0.0005	100	
									210.00	212.00	1	0	8	210.00	212.00	1						4371	210.00	212.00	2.00	0.0020	0.0012	100	
									212.00	214.00	1	8	15	212.00	214.00	1	tr			212.45	FLTG	8	4372	212.00	214.00	2.00	0.0210	0.0126	100
									214.00	216.00	1	1-5	15	214.00	216.00	1				212.50	FLTG	8	4373	214.00	216.00	2.00	0.0030	0.0018	100

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-7																	
MAJOR LITHOLOGY				Alteration				COMMENTS	Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA							
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To	width		From	To	PY	Mo	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC	
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	mm	deg.to ca.	(m)	(m)	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)			
				218.00	224.00	A,QSP	I	FLTG-Bx 219.64 to 223	216.00	218.00	0	0		216.00	218.00	1					4374	216.00	218.00	2.00	0.0020	0.0012	100		
									218.00	220.00	1	1-12	30	218.00	220.00	1				219.64	FLTG	30	4375	218.00	220.00	2.00	0.0040	0.0024	100
									220.00	222.00	1	1-2	10	220.00	222.00	1							4376	220.00	222.00	2.00	0.0010	0.0006	100
									222.00	224.00	1	20	50	222.00	224.00	1							4379	222.00	224.00	2.00	0.0020	0.0012	100
				224.00	228.00	A,QSP	M		224.00	226.00	4	5-20	32.55	224.00	226.00	1							4380	224.00	226.00	2.00	0.0040	0.0024	100
								226-237.5 Cataclastic crush zone- FLTG	226.00	228.00	2	15-20	0.40	226.00	228.00	1				226.00	FLTG	20	4381	226.00	228.00	2.00	0.0005	0.0005	100
				228.00	242.00	A,P	I	with hematite.cpy & py	228.00	230.00	5	2-8	55	228.00	230.00	1							4382	228.00	230.00	2.00	0.0020	0.0012	100
									230.00	232.00	0			230.00	232.00	1							4383	230.00	232.00	2.00	0.0010	0.0006	100
									232.00	234.00	5	3-10	40	232.00	234.00	1							4384	232.00	234.00	2.00	0.0010	0.0006	100
									234.00	236.00	5	1-2	20.40	234.00	236.00	1							4385	234.00	236.00	2.00	0.0020	0.0012	100
									236.00	238.00	6	1-3	25.20	236.00	238.00	1							4386	236.00	238.00	2.00	0.0100	0.0060	100
									238.00	240.00	4	1-5	10,40,20	238.00	240.00	1							4387	238.00	240.00	2.00	0.0010	0.0006	100
									240.00	242.00	4	2-3	8.40	240.00	242.00	1							4388	240.00	242.00	2.00	0.0005	0.0005	100
				242.00	252.87	A,P	MI		242.00	244.00	11	<1-2	20.40	242.00	244.00	1							4389	242.00	244.00	2.00	0.0010	0.0006	100
									244.00	246.00	2	20-33	22	244.00	246.00	1							4392	244.00	246.00	2.00	0.0005	0.0005	100
									246.00	248.00	7	1-4	5.55,75.58	246.00	248.00	1							4393	246.00	248.00	2.00	0.0005	0.0005	100
									248.00	250.00	4	2-3	30,55,50	248.00	250.00	1							4394	248.00	250.00	2.00	0.0010	0.0006	100
									250.00	252.87	3	2-3	30,20	250.00	252.87	1							4395	250.00	252.87	2.87	0.0005	0.0005	100

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country	Canada		Province	British Columbia		LEEWARD CAPITAL CORP.																							
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld																				
HOLE ID #	N-5-08	Drill Start Date	2005-05-14		N					Datum	NAD83			HQ	From (m)	0.00	To (m)	9.75											
		Drill Finish Date	2005-05-23		E					Zone	10U			NQ	From (m)	9.75	To (m)	310.90	Base of Oxidation										
		Azimuth			Incl. °	-60.0		Elev.					UTM Easting:	377675			BQ	From (m)	TD (m)		310.90								
Updated	Collar		250.00				-60.0		Drill Company: Suisse Diamond Drilling				UTM Northing:	5983246			diam.	HQ	cm	NQ	cm	BQ	cm	Comments:					
N-5-08		Acid test							P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)	1240.00															
		Acid test	310.90		-60.8																								
Logged By:	Terri Millinoff		Zone																										
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA										
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	width (mm)	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC		
0.00	9.75	NR						Triconed-casing																					
9.75	17.67	NQM		9.75	12.00	A	W.M	9.75	12.00	7	1	35,40,50	9.75	12.00								4401	9.75	12.00	2.25	0.0070	0.0042	88	
				12.00	22.00	A	I	12-14m-24 cm ribbon qtz w. 20mm Mo., smaller qvs w.mo,hem.py																					
								14.00	16.00	2	1	40,38,30	14.00	16.00	2		7						4403	14.00	16.00	2.00	0.0240	0.0144	100
17.67	18.05	FapI						16.00	18.00	5	1-6	25,40	16.00	18.00	2								4404	16.00	18.00	2.00	0.0070	0.0042	100
18.05	19.06	NQM						18.00	20.00	5	2	45,68,38	18.00	20.00	1								4405	18.00	20.00	2.00	0.0030	0.0018	100
19.06	19.15	FapI						20.00	22.00	1	40	55	20.00	22.00	1								4406	20.00	22.00	2.00	0.0110	0.0066	100
19.15	19.40	NQM		22.00	36.00	A	M	22.00	24.00	4	1-10	40	22.00	24.00	1								4407	22.00	24.00	2.00	0.0010	0.0006	100
19.40	19.41	FapI						24.00	26.00	10	2-110	30,20,40,42	24.00	26.00	1								4408	24.00	26.00	2.00	0.0005	0.0005	100
19.41	19.49	NQM						26.00	28.00	22	1-10	46,40,30	26.00	28.00	1								4409	26.00	28.00	2.00	0.0060	0.0036	100
19.49	19.60	FapI						28.00	30.00	19	1-60	44,50,40,0	28.00	30.00	1								4412	28.00	30.00	2.00	0.0030	0.0018	100
19.60	27.14	NQM						at 34.2 NQM is very porphyritic																					
27.14	27.26	FapI						30.00	32.00	7	1-23	50,52	30.00	32.00	1								4413	30.00	32.00	2.00	0.0030	0.0018	100
27.26	45.96	NQM						32.00	34.00	10	1-15	50,55,42	32.00	34.00	1								4414	32.00	34.00	2.00	0.0070	0.0042	100
				36.00	40.00	A	MI	34.00	36.00	7	1-2	53,50,58	34.00	36.00	1								4415	34.00	36.00	2.00	0.0040	0.0024	100
								36.00	38.00	5	2-20	60,70,58	36.00	38.00	1								4416	36.00	38.00	2.00	0.0005	0.0005	100
								38.00	40.00	11	1-3	60,42	38.00	40.00	1								4417	38.00	40.00	2.00	0.0005	0.0005	100
				40.00	46.00	A	I	40.00	42.00	20	1-4	45,50	40.00	42.00	1								4418	40.00	42.00	2.00	0.0020	0.0012	100
								42.00	44.00	12	1-3	54,52	42.00	44.00	1								4419	42.00	44.00	2.00	0.0020	0.0012	100
45.96	46.02	FQfp						44.00	46.00	7	1-15	50	44.00	46.00	1								4420	44.00	46.00	2.00	0.0080	0.0048	100
46.02	68.98	NQM		46.00	50.00	A	M	46.00	48.00	6	1-3	44,68,54	46.00	48.00	1								4423	46.00	48.00	2.00	0.0010	0.0006	100
								48.00	50.00	0			48.00	50.00	1								4424	48.00	50.00	2.00	0.0010	0.0006	100

Logged By:		Terri Millinoff		Zone											HOLE ID #		N-5-08													
MAJOR LITHOLOGY				Alteration				Quartz veins							MINERALIZATION				STRUCTURE			ANALYTICAL DATA								
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	COMMENTS							From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC
106.02	106.20	Fapl		106.00	110.00	A,QSP	M I		106.00	108.00	7	40	60,45	106.00	108.00	1							4459	106.00	108.00	2.00	0.0040	0.0024	100	
106.20	115.00	NQM							108.00	110.00	20	<1-3	55,60,70	108.00	110.00	1							4460	108.00	110.00	2.00	0.0070	0.0042	100	
				110.00	148.00	A,QSP	I		110.00	112.00	14	1-3	56,45,80	110.00	112.00	1							4461	110.00	112.00	2.00	0.0020	0.0012	100	
								112.86-.88 ribbon qtz , py & mo	112.00	114.00	8	<1-20	30,7,60	112.00	114.00	5	tr	tr					4462	112.00	114.00	2.00	0.0020	0.0012	100	
									114.00	115.00	11	<1-3	60	114.00	115.00	1							4463	114.00	115.00	1.00	0.0060	0.0036	100	
115.00	120.21	FQfp						115-121 has 4.21m of cataclastic QFP	115.00	121.00	3	0	65,70,50	115.00	121.00	1			115.40	FLTG		4464	115.00	121.00	6.00	0.0020	0.0012	70		
120.21	223.40	NQM							121.00	122.00	3	1-2		121.00	122.00	1							4465	121.00	122.00	1.00	0.0030	0.0018	100	
									122.00	124.00	3	1-8	70,50,0	122.00	124.00	1							4466	122.00	124.00	2.00	0.0040	0.0024	100	
									124.00	126.00	2	1-8	55,65	124.00	126.00	1							4467	124.00	126.00	2.00	0.0030	0.0018	100	
									126.00	128.00	7	1-8	55,65	126.00	128.00	1							4468	126.00	128.00	2.00	0.0020	0.0012	100	
									128.00	130.00	7	1-3	30,10,40	128.00	130.00	1							4471	128.00	130.00	2.00	0.0040	0.0024	100	
								FLTG from 129.46 to 148.05 m	130.00	132.00	11	1-2	40,38,50	130.00	132.00	1			130.00	Bx	50	4472	130.00	132.00	2.00	0.0090	0.0054	100		
									132.00	134.00	16	1-3	48,35,26,50	132.00	134.00	1							4473	132.00	134.00	2.00	0.0030	0.0018	100	
									134.00	136.00	15	2-5	48,35,26,40	134.00	136.00	1							4474	134.00	136.00	2.00	0.0030	0.0018	100	
									136.00	138.00	11	1-8	65,40,55	136.00	138.00	1							4475	136.00	138.00	2.00	0.0060	0.0036	100	
									138.00	140.00	9	1-5	45,56,38	138.00	140.00	1							4476	138.00	140.00	2.00	0.0290	0.0174	100	
									140.00	142.00	0			140.00	142.00	1							4477	140.00	141.00	1.00	0.0120	0.0072	100	
									142.00	144.00	0			142.00	144.00	1							4478	141.00	143.26	2.26	0.0100	0.0060	100	
									144.00	146.00	5	1-2	58	144.00	146.00	1							4479	143.26	145.00	1.74	0.0020	0.0012	100	
									146.00	148.00	>1?	1-3	58	146.00	148.00	1							4480	145.00	147.00	2.00	0.0007	0.0004	100	
				148.00	162.00	A,QSP	M		148.00	150.00	13	2	50,60,30	148.00	150.00	1							4483	147.00	148.00	1.00	0.0030	0.0018	56	
								fractured brkn core 147 to 148 with qv material	150.00	152.00	13	1-4	56,60	150.00	152.00	1							4484	148.00	150.00	2.00	0.0010	0.0006	100	
									152.00	154.00	10	1-8	55,60,64,60	152.00	154.00	1							4485	150.00	152.00	2.00	0.0010	0.0006	100	
									154.00	156.00	12	1-4	50,54	154.00	156.00	1							4486	152.00	154.00	2.00	0.0060	0.0036	100	
									156.00	158.00	9	1-12	60,35,70	156.00	158.00	1							4487	154.00	156.00	2.00	0.0010	0.0006	100	
									158.00	160.00	5	1-7	40,60	158.00	160.00	1							4488	156.00	158.00	2.00	0.0030	0.0018	100	
									160.00	162.00	6	1-12	60	160.00	162.00	1							4489	158.00	160.00	2.00	0.0030	0.0018	100	
				162.00	170.00	A,QSP	M,I		162.00	164.00	7	1-25	50,60	162.00	164.00	1							4490	160.00	162.00	2.00	0.0010	0.0006	100	

Logged By:		Terri Millinoff		Zone									HOLE ID #		N-5-08																		
MAJOR LITHOLOGY				Alteration				COMMENTS					MINERALIZATION					STRUCTURE			ANALYTICAL DATA												
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I						From (m)	To (m)	no.	width (mm)	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC
									220.00	222.00	14	1-16	68,70,25	220.00	222.00	1							4525	218.00	220.00	2.00	0.0030	0.0018	100				
223.40	225.19	Bs						FLTG, from 223.4-231.26					222.00	224.00	8	1-15	48,28,26	222.00	224.00	1				223.40	FLTG	55	4526	220.00	222.00	2.00	0.0010	0.0006	100
225.19	254.04	NQM							224.00	226.00	1	1-20	60	224.00	226.00	1							4527	222.00	224.00	2.00	0.0050	0.0030	100				
									226.00	228.00	16	1-8	55,60	226.00	228.00	1							4528	224.00	226.00	2.00	0.0050	0.0030	100				
									228.00	230.00	11	1-5	65,60,40	228.00	230.00	1							4531	226.00	228.00	2.00	0.0070	0.0042	100				
									230.00	232.00	20	1-20	40,51	230.00	232.00	1							4551	228.00	230.00	2.00	0.0060	0.0036					
									232.00	234.00	21	1-8	55,46,48	232.00	234.00	1							4552	230.00	232.00	2.00	0.0080	0.0048	100				
				234.00	236.00	A,QSP,	M		234.00	236.00	11	1-5	54,60	234.00	236.00	1							4553	232.00	234.00	2.00	0.0050	0.0030	100				
				236.00	244.00	A,QSP,	I		236.00	238.00	7	1-18	50,60,0	236.00	238.00	1							4554	234.00	236.00	2.00	0.0010	0.0006	100				
									238.00	240.00	15	1-8	40,50,60	238.00	240.00	1							4555	236.00	238.00	2.00	0.0010	0.0006	100				
									240.00	242.00	10	1-7	58,55,35,70	240.00	242.00	1							4556	238.00	240.00	2.00	0.0010	0.0006	100				
									242.00	244.00	22	1-10	60,50,65	242.00	244.00	1							4557	240.00	242.00	2.00	0.0050	0.0030	100				
				244.00	258.00	A,P,QSP	I		244.00	246.00	15	1-14	60,50,52	244.00	246.00	1							4558	242.00	244.00	2.00	0.0020	0.0012	100				
									246.00	248.00	20	1-90	70,60	246.00	248.00	1							4559	244.00	246.00	2.00	0.0005	0.0005	100				
									248.00	250.00	20	1-12	52,50,40,46	248.00	250.00	1							4560	246.00	248.00	2.00	0.0005	0.0005	100				
									250.00	252.00	10	1-18	52,45,50	250.00	252.00	1							4563	248.00	250.00	2.00	0.0010	0.0006	100				
									252.00	254.00	13	1-10	30,60,46	252.00	254.00	1							4564	250.00	252.00	2.00	0.0005	0.0005	100				
254.04	254.23	Sy							254.00	256.00	7	1-80	0,50	254.00	256.00	1							4565	252.00	254.00	2.00	0.0020	0.0012	100				
254.23	310.90	NQM							256.00	258.00	15	5-5	60,55,58	256.00	258.00	1							4566	254.00	256.00	2.00	0.0020	0.0012	100				
				258.00	272.00	A,P,QSP	M I		258.00	260.00	13	<1-5	56,60,52	258.00	260.00	1							4567	256.00	258.00	2.00	0.0020	0.0012	100				
									260.00	262.00	6	1-10	52,70,62	260.00	262.00	1							4568	258.00	260.00	2.00	0.0005	0.0005	100				
									262.00	264.00	9	1-10	63,55,58,50	262.00	264.00	1							4569	260.00	262.00	2.00	0.0020	0.0012	100				
									264.00	266.00	9	2-10	60,47,42,35	264.00	266.00	1							4570	262.00	264.00	2.00	0.0005	0.0005	100				
									266.00	268.00	15	1-10	60,47,42	266.00	268.00	1							4571	264.00	266.00	2.00	0.0040	0.0024	100				
									268.00	270.00	4	1-4	58,60	268.00	270.00	1							4572	266.00	268.00	2.00	0.0010	0.0006	100				
									270.00	272.00	5	1-10	58,60	270.00	272.00	1							4575	268.00	270.00	2.00	0.0010	0.0006	100				
				272.00	308.00	A,P,QSP	I		272.00	274.00	10	1-10	50,0	272.00	274.00	1							4576	270.00	272.00	2.00	0.0005	0.0005	100				
									274.00	276.00	9	1-10	60,40	274.00	276.00	1							4577	272.00	274.00	2.00	0.0040	0.0024	100				

Logged By: Terri Millinoff				Zone								HOLE ID #		N-5-08																								
MAJOR LITHOLOGY				Alteration				COMMENTS				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA															
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width (mm)	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC										
													276.00	278.00	15	1-40	60,58,70		276.00	278.00	1											4578	274.00	276.00	2.00	0.0005	0.0005	100
													278.00	280.00	9	1-8	50,0,46,50		278.00	280.00	1											4579	276.00	278.00	2.00	0.0005	0.0005	100
													280.00	282.00	6	1-45	50,0		280.00	282.00	1											4580	278.00	280.00	2.00	0.0005	0.0005	100
													282.00	284.00	1	35	50		282.00	284.00	1											4581	280.00	282.00	2.00	0.0005	0.0005	100
													284.00	286.00	5	1-2	45,50		284.00	286.00	1											4582	282.00	284.00	2.00	0.0010	0.0006	100
													286.00	288.00	14	1-10	55,60,50		286.00	288.00	1											4583	284.00	286.00	2.00	0.0010	0.0006	100
													288.00	290.00	7	1-5	75,30		288.00	290.00	1											4584	286.00	288.00	2.00	0.0040	0.0024	100
													290.00	292.00	6	.5-20	38,68,40,90		290.00	292.00	1											4587	288.00	290.00	2.00	0.0030	0.0018	100
													292.00	294.00	7	1-45	45,50,60,64,70		292.00	294.00	1											4588	290.00	292.00	2.00	0.0030	0.0018	100
													294.00	296.00	7	1-18	50,70		294.00	296.00	1											4589	292.00	294.00	2.00	0.0030	0.0018	100
													296.00	298.00	2	5-10	50,70		296.00	298.00	1											4590	294.00	296.00	2.00	0.0050	0.0030	100
													298.00	300.00	2	2	50		298.00	300.00	1											4591	296.00	298.00	2.00	0.0020	0.0012	100
													300.00	302.00	6	1-15	55,50,35		300.00	302.00	1											4592	298.00	300.00	2.00	0.0010	0.0006	100
													302.00	304.00	0				302.00	304.00	1				306.20	FLTG					4593	300.00	302.00	2.00	0.0005	0.0005	100	
													304.00	306.00	5	2-45	48,50,0		304.00	306.00	1				307.08	FLTG					4594	302.00	304.00	2.00	0.0005	0.0005	100	
													306.00	308.00	6	1-10	45,50,60,0		306.00	308.00	1				308.56	FLTG					4595	304.00	306.00	2.00	0.0080	0.0048	100	
				308.00	310.90	A,P,QSP	MI						308.00	310.00	6	1-4	50,70,0,40		308.00	310.90	1				310.20	FLTG				4596	306.00	308.00	2.00	0.0005	0.0005	100		
																															4599	308.00	310.90	2.90	0.0010	0.0006	100	

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country	Canada	Province	British Columbia		LEEWARD CAPITAL CORP.																								
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld																				
HOLE ID #	N-5-09	Drill Start Date	May 23,2005	N					Datum	NAD83			HQ	From (m)	0.00	To (m)	9.75												
		Drill Finish Date	May 29,2005	E					Zone	10U			NQ	From (m)	9.75	To (m)	291.61	Base of Oxidation 13m?											
		Azimuth	depth m.	Incl. °	Elev.					UTM Easting:	377672			BQ	From (m)		TD (m)	291.61											
Updated		Collar	350.00		-45.0	Drill Company: Suisse Diamond Drilling				UTM Northing:	5982193			diam.	HQ cm	NQ is 4.76 cm	BQ cm	Comments:											
N-5-09	Acid test		121.9	-52.33	P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)	1197.00			could not drill deeper, drill problems																
	Acid test		289.6	-51.60																									
Logged By:	Terri Millinoff		Zone												HOLE ID #	N-5-09													
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA										
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	width mm	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%Rec.		
0.00	9.75	NR						triconed Casing																					
																						4600	9.75	11.00	1.25	0.0060	0.0036	80	
																						4601	11.00	13.00	2.00	0.0050	0.0030	79	
9.75	27.00	NQM		9.75	18.00	A	MI	13.00	14.00	8	1-2	60,50,70	14.00	14.00	0.5	tr						4602	13.00	14.00	1.00	0.0020	0.0012	100	
								14.00	16.00	12	1-3	40,70,64	14.00	16.00	0.5		1					4603	14.00	16.00	2.00	0.0110	0.0066	100	
								16.00	18.00	12	1-7	40,70,65	16.00	18.00	0.5		3					4604	16.00	18.00	2.00	0.0100	0.0060	100	
				18.00	22.00	A	I	18.00	20.00	1	10	10 deg	18.00	20.00	1			18.3	BX	10	4605	18.00	20.00	2.00	0.0140	0.0084	100		
								20.00	22.00	8	1-3	60,65	20.00	22.00	1	tr						4606	20.00	22.00	2.00	0.0060	0.0036	100	
				22.00	27.00	A,P	I	"yellow kaolin" repl plag at 52-60m(usually green)				22.00	24.00	12	1-17	55,60,65	22.00	24.00	1				4607	22.00	24.00	2.00	0.0270	0.0162	100
								1 20 mm frac has 11 blk qtz lam w.py				24.00	26.00	10	1-20	19,55,45	24.00	26.00	1				4608	24.00	26.00	2.00	0.0260	0.0156	57.3
								26.00	27.00	2	1-7	0.75	26.00	27.00	1		1					4611	26.00	27.00	1.00	0.0060	0.0036	79	
27.00	30.00	FQfp						,broken core,numerous fracs in QFP w.sericite				27.00	30.00	7	1-2	0.75	27.00	30.00	0.5	tr		4612	27.00	30.00	3.00	0.0030	0.0018	100	
30.00	36.40	NQM		27.00	36.00	A	MI	1/2 core is aplite,1/2 NQM, o deg to ca.				30.00	32.00	10	1-6	30,32,70	30.00	32.00	0.5		4	4613	30.00	32.00	2.00	0.0040	0.0024	100	
								small aplite dykes, 3 cm ,3.5 cm,8cm,10 cm,&20 cm				32.00	34.00	2	2	brkn core	32.00	34.00	2mm				4614	32.00	34.00	2.00	0.0030	0.0018	100
								from 236 to 278m				34.00	36.00	6	1-2	26,28 deg	34.00	36.00	0.5				4615	34.00	36.00	2.00	0.0030	0.0018	100
36.40	36.60	Fapl		36.00	44.00	A	I	36.00	38.00	1	1-2	40deg	36.00	38.00	1							4616	36.00	38.00	2.00	0.0050	0.0030	100	
36.60	124.97	NQM						38.00	40.00	5	1-2	30,18	38.00	40.00	1		5					4617	38.00	40.00	2.00	0.0070	0.0042	100	
								40.00	42.00	7	1-4	30,15,10	40.00	42.00	1	tr						4618	40.00	42.00	2.00	0.0040	0.0024	100	
								42.00	44.00	6	1-3	15,18	42.00	44.00	1		1					4619	42.00	44.00	2.00	0.0030	0.0018	100	
				44.00	52.00	A,P	I	44.00	46.00	12	1-3	30,35	44.00	46.00	1		1					4620	44.00	46.00	2.00	0.0050	0.0030	100	
								46.00	48.00	9	1-3	30,65,20	46.00	48.00	1	tr						4623	46.00	48.00	2.00	0.0070	0.0042	100	

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-09																						
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA													
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width mm	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%Rec.						
													48.00	50.00	12	1-3	54,32		48.00	50.00	0.5		3					4624	48.00	50.00	2.00	0.0030	0.0018	100
													50.00	52.00	14	1-3	40,46,70		50.00	52.00	0.5		1					4625	50.00	52.00	2.00	0.0040	0.0024	100
				52.00	60.00	A	I						52.00	54.00	bx	1-10	10		52.00	54.00	5				52.06	Bx	10	4626	52.00	54.00	2.00	0.0030	0.0018	100
													54.00	56.00	14	1-2	28,40,30		54.00	56.00	tr	tr						4627	54.00	56.00	2.00	0.0050	0.0030	100
													52-54 m frac filling in bx has dark grey-blk py,hem, chlor,&epidote?	56.00	58.00	3	1-2	10,68		56.00	58.00	tr	tr				4628	56.00	58.00	2.00	0.0080	0.0048	100	
													58.00	60.00	10	1-2	10,82,,30,40,45		58.00	60.00	tr	tr						4629	58.00	60.00	2.00	0.0070	0.0042	100
				60.00	68.00	A,P,QSP	I						60.00	62.00	16	1-10	64,50,8,20,25,28		60.00	62.00	3	tr						4630	60.00	62.00	2.00	0.0040	0.0024	100
													62.0-66.0 fault gouge	62.00	64.00	9	1	50,80,46		62.00	64.00	tr	tr				4631	62.00	64.00	2.00	0.0100	0.0060	100	
													23mm qv at 64-65m is 20 deg to ca blk qtz,py,tr.mo	64.00	65.00	7	1-23	20,40,44,68		64.00	65.00	3	tr				4632	64.00	65.00	1.00	0.0050	0.0030	100	
														65.00	67.00	4	3-4	40,44,50		65.00	67.00	1		1.5				4635	65.00	67.00	2.00	0.0030	0.0018	100
														67.00	68.00	3	1-2	30,40d		67.00	68.00	0.5	tr				4636	67.00	68.00	1.00	0.0040	0.0024	100	
				68.00	76.00	A	I						68.00	70.00	14	1-10	15,70,55,65		68.00	70.00	0.5		2	1			4637	68.00	70.00	2.00	0.0030	0.0018	100	
														70.00	72.00	14	1-10	76,40,30,		70.00	72.00	0.5	tr				4638	70.00	72.00	2.00	0.0120	0.0072	100	
														72.00	74.00	14	1-3	48,65,35		72.00	74.00	tr	tr				4639	72.00	74.00	2.00	0.0040	0.0024	100	
														74.00	76.00	4	1	45,25,74		74.00	76.00	tr	tr				4640	74.00	76.00	2.00	0.0030	0.0018	100	
				76.00	90.00	A,P,QSP	MI						76.00	78.00	19	<1-2	50,60,65		76.00	78.00	tr						4641	76.00	78.00	2.00	0.0070	0.0042	100	
														78.00	80.00	20	1-3	15,50,60,75		78.00	80.00	1		1	1		4642	78.00	80.00	2.00	0.0110	0.0066	100	
													80-82 20mm qv green,blk,wh,20 deg to ca	80.00	82.00	16	1-20	76,25,50		80.00	82.00	tr	tr				4643	80.00	82.00	2.00	0.0050	0.0030	100	
														82.00	84.00	16	1-3	40,38,52		82.00	84.00	tr	tr				4644	82.00	84.00	2.00	0.0130	0.0078	100	
														84.00	86.00	18	1-3	70,66,30		84.00	86.00	tr		2			4647	84.00	86.00	2.00	0.0030	0.0018	100	
														86.00	88.00	10	1-4	58,20,50,38		86.00	88.00	tr	tr				4648	86.00	88.00	2.00	0.0040	0.0024	100	
														88.00	90.00	20	1-2	30,68,10,0		88.00	90.00	0.5	0.5				4649	88.00	90.00	2.00	0.0060	0.0036	100	
				90.00	218.00	A,P	I						90-218 is fault gouge consisting of broken or ground-up cataclastic? , clay with round rock fragments, or more competent but highly fractured core, hemitate	90.00	92.00	13	?	15,56,0		90.00	92.00	0.5		3-4		4650	90.00	92.00	2.00	0.0060	0.0036	82		
														92.00	94.00	12	grey seams	15,56,60,0		92.00	94.00	?	?	?			4651	92.00	94.00	2.00	0.0050	0.0030	89	
														94.00	96.00	11	<1-2	60,70,68		94.00	96.00	tr	tr				4652	94.00	96.00	2.00	0.0030	0.0018	90	
														96.00	98.00	13	1-8	75,70		96.00	98.00	tr		3			4653	96.00	98.00	2.00	0.0090	0.0054	98	
														98.00	100.00	10	2-10	64,30,56		98.00	100.00	2	tr				4654	98.00	100.00	2.00	0.0100	0.0060	98	
														100.00	102.00	2	<1	?		100.00	102.00	tr					4655	100.00	102.00	2.00	0.0040	0.0024	98	

Logged By:		Terri Millinoff		Zone									HOLE ID #		N-5-09																					
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA															
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width mm	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%Rec.								
COMMENTS																																				
													176.78	179.83	3?	1-7	76?	176.78	179.83	1		1								4690	176.78	179.83	3.05	0.0050	0.0030	65
													179.83	182.88	0			179.83	182.88	tr										4691	179.83	182.88	3.05	0.0030	0.0018	11.5
													182.88	185.93	0			182.88	185.93	tr										4692	182.88	185.93	3.05	0.0030	0.0018	9.8
													185.93	188.98	0			185.93	188.98	tr										4695	185.93	188.98	3.05	0.0060	0.0036	59
													188.98	192.02	1	?	?	188.98	192.02	tr	tr									4696	188.98	192.02	3.04	0.0070	0.0042	52.6
													192.02	195.07	3	3-4	10,32	192.02	195.07	tr	tr									4697	192.02	195.07	3.05	0.0070	0.0042	73.7
													195.07	198.12	3	1-20	30	195.07	198.12	tr	tr	1								4698	195.07	198.12	3.05	0.0070	0.0042	78.7
													198.12	201.17	3	2	0,70	198.12	201.17	1	tr									4699	198.12	201.17	3.05	0.0050	0.0030	50.82
													201.17	204.22	7	2	brkn core	201.17	204.22	tr	tr									4700	201.17	204.22	3.05	0.0090	0.0054	67.9
													204.22	207.26	4	2-3	brkn core	204.22	207.26	tr	tr	8								4701	204.22	207.26	3.04	0.0160	0.0096	73.02
													207.26	210.31	10	1-3	24	207.26	210.31	tr	0.3									4702	207.26	210.31	3.05	0.0160	0.0096	83.6
													210.31	213.30	2	1	0,40	210.31	213.30	5	tr									4703	210.31	213.30	2.99	0.0060	0.0036	59.5
													213.30	216.41	0			213.30	216.41	?	?	?	1							4704	213.30	216.41	3.11	0.0120	0.0072	95.8
													216.41	218.00	1	3	10	216.41	218.00	1	?	?								4707	216.41	218.00	1.59	0.0060	0.0036	86.8
				218.00	232.00	A,P	MI						218.00	220.00	4	1-20	40,8,23	218.00	220.00	1	?	3.5								4708	218.00	220.00	2.00	0.0030	0.0018	100
219.70	222.00	NQM											220.00	222.00	3	2-5	0,75	220.00	222.00	1		8								4709	220.00	222.00	2.00	0.0190	0.0114	100
222.00	287.70	NQM											222.00	224.00	3	1-15	48,50	222.00	224.00	1		4								4710	222.00	224.00	2.00	0.0040	0.0024	100
													224.00	226.00	3	1-15	10,0d.	224.00	226.00	tr		1.5								4711	224.00	226.00	2.00	0.0200	0.0120	100
													226.00	228.00	3	<1-4	50,5	226.00	228.00	tr	tr	2								4712	226.00	228.00	2.00	0.0110	0.0066	100
													228.00	230.00	4	1-20	15,36,52,25	228.00	230.00	1	tr	5								4713	228.00	230.00	2.00	0.0170	0.0102	100
													230.00	232.00	10	1-5	60,80,48,40.	230.00	232.00	1	0.5	7								4714	230.00	232.00	2.00	0.0230	0.0138	100
				232.00	244.00	A,P	I						232.00	234.00	9	1-4	40,50,76	232.00	234.00	1	0.5	6								4715	232.00	234.00	2.00	0.0120	0.0072	100
													234.00	236.00	15	1-4	76,85,50,78	234.00	236.00	1	0.5	6								4716	234.00	236.00	2.00	0.0100	0.0060	100
													236.00	238.00	7	2-3	55,80,8,40.	236.00	238.00	0.5		4								4719	236.00	238.00	2.00	0.0130	0.0078	100
													238.00	240.00	9	<1-7	56,28,76,58	238.00	240.00	1	0.5	9.5								4720	238.00	240.00	2.00	0.0330	0.0198	100
													240.00	242.00	7	<1-3	40,16,0,80.	240.00	242.00	0.5		5								4721	240.00	242.00	2.00	0.0130	0.0078	100
													242.00	244.00	3	1-3	40,75,76.	242.00	244.00	0.5		1.5								4722	242.00	244.00	2.00	0.0040	0.0024	100
				244.00	258.00	A,P	MI						244.00	246.00	14	1-4	38,60,30,25	244.00	246.00	0.5		5								4723	244.00	246.00	2.00	0.0050	0.0030	100

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-10																					
MAJOR LITHOLOGY				Alteration						Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA												
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	COMMENTS				From (m)	To (m)	no.	width	deg.to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC	
								122.02-122.22 QFP dyke				126.00	128.00	3	10-24	60,65	126.00	128.00	tr			tr		129.10	FLTG		4764	92.00	94.00	2.00	0.0050	0.0030	100
137.60	139.25	NQM	finer phase	137.60	156.00	A,P	M-I	139.25-141.4 breccia at 20 degrees to ca.															139.25	BX	20		94.00	126.00				100	
139.25	141.40	FQfp	bx																				141.40	bx	20	4765	126.00	128.00	2.00	0.0020	0.0012	100	
141.40	156.00	NQM	fine phase									144.00	146.00	2	1-20	0	144.00	146.00	tr	tr			143.26	FLTG			128.00	144.00				100	
156.00	170.69	NQM		156.00	170.69	A,P	WM	156-170.69 argillically altered NQM with felsic dykes. NQM changes to kaolinized green & white colour w.occasional qv to 5mm. Tr.py or hem in qvs.																									
								Potassic alt envel around qvs. Qvs either barren or w.hem & chlor.																									

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country	Canada		Province	British Columbia		LEEWARD CAPITAL CORP.																						
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld																			
HOLE ID #	N-5-11	Drill Start Date	May 30/05	N		Datum	NAD83	HQ	From (m)	0.00	To (m)	2.74																
		Drill Finish Date	June 3/05	E		Zone	10U	NQ	From (m)	2.74	To (m)	204.22	Base of Oxidation															
		Azimuth	depth m.	Incl. °	Elev.	UTM Easting:	378043.879	BQ	From (m)		TD (m)	204.22																
Updated	Collar	320.00		-60.0	Drill Company: Suisse Diamond Drilling		UTM Northing:	5982300.659	diam.	HQ cm	NQ is 4.76cm	BQ cm	Comments:															
N-5-11	Acid test		91.44	-62.5	P.O. BOX 2828 Smithers, BC V0J-2N0		Elevation (m)	1215.63																				
	Acid test		204.22	-57.2																								
Logged By:	Terri Millinoff		Zone												HOLE ID #	N-5-11												
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA							
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	width no.	width	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC
0.00	2.74	NR	Casing																									
2.74	44.60	NQM		2.74	8.00	A,P	M						2.74	5.00	3							4767	2.74	5.00	2.26	0.0020	0.0012	100
													5.00	6.00	3							4768	5.00	6.00	1.00	0.0010	0.0006	100
													6.00	8.00	tr							4769	6.00	8.00	2.00	0.0010	0.0006	100
				8.00	10.00	A,P	M,I						8.00	10.00	tr	tr						4770	8.00	10.00	2.00	0.0080	0.0048	100
				10.00	16.00	A,P	M						10.00	12.00	tr	tr						4771	10.00	12.00	2.00	0.0080	0.0048	100
													12.00	14.00	tr	tr						4772	12.00	14.00	2.00	0.0130	0.0078	100
													14.00	16.00	tr	tr	6					4775	14.00	16.00	2.00	0.0010	0.0006	100
				16.00	22.00	A,P	M,I						16.00	18.00	tr	tr						4776	16.00	18.00	2.00	0.0010	0.0006	100
													18.00	20.00	tr							4777	18.00	20.00	2.00	0.0010	0.0006	100
													20.00	22.00	tr	tr						4805	20.00	22.00	2.00	0.0005	0.0005	100
				22.00	24.00	A	I						22.00	24.00	tr	tr						4778	22.00	24.00	2.00	0.0010	0.0006	100
				24.00	38.00	A,P	M						24.00	26.00	tr	tr						4779	24.00	26.00	2.00	0.0010	0.0006	100
													26.00	28.00	tr							4780	26.00	28.00	2.00	0.0010	0.0006	100
													28.00	30.00	tr		0.5					4781	28.00	30.00	2.00	0.0030	0.0018	100
													30.00	32.00	tr		2					4782	30.00	32.00	2.00	0.0020	0.0012	100
													32.00	34.00	tr								32.00	34.00				100
													34.00	36.00	tr		1					4783	34.00	36.00	2.00	0.0130	0.0078	100
													36.00	38.00	tr		tr						36.00	38.00				100
				38.00	40.00	A	I						38.00	40.00	tr	tr						4784	38.00	40.00	2.00	0.0060	0.0036	100
				40.00	42.00	A,P	M						40.00	42.00	tr								40.00	44.00				100

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-11																
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA							
From	To	LITHO	Litho	From	To	Alt	Intensity	From	To		width	degree	From	To	PY	Mo	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I	(m)	(m)	no.	width	to ca.	(m)	(m)	%	%	mm		(m)	Type	Angle	#	(m.)	(m.)	(m.)			
				42.00	46.00	A,P	W-M						42.00	44.00								4787	44.00	46.00	4.00	0.0110	0.0066	100
44.60	44.67	Fapl											44.00	46.00	tr	tr							46.00	48.00				100
44.67	64.57	NQM		46.00	48.00	A	I						46.00	48.00								4788	48.00	50.00	2.00	0.0010	0.0006	100
				48.00	56.00	A,P	M,I						48.00	50.00	tr	tr						4789	50.00	52.00	2.00	0.0020	0.0012	100
													50.00	52.00	tr	tr						4790	52.00	54.00	2.00	0.0120	0.0072	100
													52.00	54.00	tr	tr						4791	54.00	56.00	2.00	0.0030	0.0018	100
													54.00	56.00	tr							4792	56.00	58.00	2.00	0.0070	0.0042	100
				56.00	60.00	A	I						56.00	58.00	tr		3					4793	58.00	60.00	2.00	0.0080	0.0048	100
													58.00	60.00	tr	tr						4794	60.00	62.00	2.00	0.0110	0.0066	100
				60.00	66.00	A,P	M						60.00	62.00	tr	tr		0.5				4846	62.00	64.00	2.00	0.0005	0.0005	100
													62.00	64.00	3							4849	64.00	66.00	2.00	0.0090	0.0054	100
64.57	64.97	NQM	fine phase										64.00	66.00	tr	tr	1					4850	66.00	68.00	2.00	0.0040	0.0024	100
64.97	83.00	NQM		66.00	68.00	A,P	W-M						66.00	68.00	tr	tr	1					4851	68.00	70.00	2.00	0.0100	0.0060	85
				68.00	78.00	A,P	M						68.00	70.00	tr	tr	2					4852	70.00	72.00	2.00	0.0050	0.0030	48
													70.00	72.00	tr	tr	1					4795	72.00	74.00	2.00	0.0030	0.0018	100
													72.00	74.00	tr	tr	3					4796	74.00	76.00	2.00	0.0100	0.0060	100
													74.00	76.00	tr	tr	tr					4799	76.00	78.00	2.00	0.0030	0.0018	100
													76.00	78.00	tr	tr	1	3				4853	78.00	80.00	2.00	0.0100	0.0060	100
				78.00	82.00	A,P	M,I						78.00	80.00	tr	tr	1					4800	80.00	82.00	2.00	0.0080	0.0048	100
													80.00	82.00	tr				80.00	FLTG	23	4801	82.00	84.00	2.00	0.0070	0.0042	100
83.00	83.30	Bs		82.00	84.00	A	I						82.00	84.00	tr		2		82.60	Bx	0	4802	84.00	86.00	2.00	0.0020	0.0012	100
83.30	90.00	NQM		84.00	86.00	A,P	M						84.00	86.00	3							4803	86.00	88.00	2.00	0.0060	0.0036	100
				86.00	88.00	A	I						86.00	88.00	tr		2.5					4854	88.00	90.00	2.00	0.0020	0.0012	100
				88.00	90.00	A,P	M,I						88.00	90.00	tr							4855	90.00	92.00	2.00	0.0060	0.0036	100
90.00	90.50	Fapl		90.00	96.00	A,P	M						90.00	92.00	tr		0.5					4856	92.00	94.00	2.00	0.0060	0.0036	100
90.50	94.40	NQM											92.00	94.00	tr		0.5					4804	94.00	96.00	2.00	0.0005	0.0005	100
94.40	96.60	Bs											94.00	96.00	tr	tr						4859	96.00	98.00	2.00	0.0020	0.0012	100
96.60	97.30	NQM		96.00	132.00	A	I						96.00	98.00								4806	98.00	100.00	2.00	0.0010	0.0006	100

Logged By:		Terri Millinoff		Zone				HOLE ID #								N-5-11																			
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA																
From	To	LITHO	Litho	From	To	Alt	Intensity	From	To		width	degree	From	To	PY	Mo	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC							
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I	(m)	(m)	no.	width	to ca.	(m)	(m)	%	%	mm		(m)	Type	Angle	#	(m.)	(m.)	(m.)										
97.30	98.71	Bs											98.00	100.00	1	1	18		98.00	100.00	tr		1						4807	100.00	102.00	2.00	0.0100	0.0060	100
98.71	99.29	NQM						105-107: very fractured core, frac filling of finely ground	100.00	102.00	1	1	0	100.00	102.00	tr	tr						4808	102.00	104.00	2.00	0.0040	0.0024	100						
99.29	100.58	Bs						sulphide - py also, hem & tr.mo? Fault	102.00	104.00	5	0.5-5	70,0,40	102.00	104.00	tr	tr						4845	104.00	106.00	2.00	0.0060	0.0036	100						
100.58	143.26	NQM						hematite is red,black or specular	104.00	106.00	3	1-4	58,8,70,0	104.00	106.00	tr	tr						4809	106.00	108.00	2.00	0.0040	0.0024	100						
								yellow kaolinized plag rather than green in	106.00	108.00	2	3	5	106.00	108.00	tr	tr						4810	108.00	110.00	2.00	0.0040	0.0024	100						
								argillically altered NQM	108.00	110.00	5	1-5	44,30,0,60	108.00	110.00	tr	tr						4813	110.00	112.00	2.00	0.0050	0.0030	100						
									110.00	112.00	9	1-2	60,70,58,0	110.00	112.00								4814	112.00	114.00	2.00	0.0070	0.0042	100						
								113-114 frac fillings of py, chlor, hem, tr.mo?	112.00	114.00	12	1-10	60,70,0,8	112.00	114.00	tr	0.5						4815	114.00	116.00	2.00	0.0070	0.0042	100						
									114.00	116.00	5	1-30	0,38,60,40	114.00	116.00	tr	tr						4816	116.00	118.00	2.00	0.0030	0.0018	100						
									116.00	118.00	2	2-15	5-,23	116.00	118.00	tr	tr	0.5					4817	118.00	120.00	2.00	0.0050	0.0030	100						
								119.74 to 126, Bx'd NQM w. py& grey muddy frac filling	118.00	120.00	8	1-3	55,48,5,30	118.00	120.00	tr	0.5			119.74	Bx	40	4818	120.00	122.00	2.00	0.0040	0.0024	79						
									120.00	122.00	1	2	55	120.00	122.00	tr		tr					4819	122.00	124.00	2.00	0.0040	0.0024	100						
								Basalt is brecciated w. grey min as frac filling-grey streak	122.00	124.00	2	1	20,40	122.00	124.00	tr	tr						4820	124.00	126.00	2.00	0.0050	0.0030	100						
								but non metallic lustre.	124.00	126.00	1	22	40	124.00	126.00	5	tr	2					4821	126.00	128.00	2.00	0.0140	0.0084	100						
									126.00	128.00	4	1-2	55,40,80	126.00	128.00	tr	tr	1.5					4822	128.00	130.00	2.00	0.0050	0.0030	100						
								136.5-149.5 fault gouge	128.00	130.00	2	1-4	50,70	128.00	130.00	2	0.5						4825	130.00	132.00	2.00	0.0070	0.0042	100						
								Fault gouge starts at 136.5. Mod to intense argillic alt	130.00	132.00	4	1-16	0,30,24	130.00	132.00	5	0.5		tr				4826	132.00	134.00	2.00	0.0030	0.0018	100						
				132.00	143.26	A,P	M,I	w. yellow kaolinization of plag. Potassic alt with qvs.	132.00	134.00	2	2-12	52,0	132.00	134.00	2	tr	tr					4843	134.00	136.00	2.00	0.0060	0.0036	100						
								core is very fractured . 143.26-146.3 has very intense	134.00	136.00	3	3	68,55	134.00	136.00	3	tr	tr					4844	136.00	138.00	2.00	0.0030	0.0018	27						
								argillic alt as all clay or basalt rock fragments in a clay	136.00	138.00	1	0.5	50	136.00	138.00	tr	tr	tr					4827	138.00	140.21	2.21	0.0050	0.0030	28						
								matrix. At 145, becomes more siliceous, brecciated with	138.00	140.21	1	1	0	138.00	140.21	0.5							4828	140.21	143.26	3.05	0.0010	0.0006	72						
								quartz & NQM rock fragments , tr.fmo, py, blue-quartz(tr.mo)	140.21	143.26	1	1	0	140.21	143.26	0.5							4829	143.26	146.30	3.04	0.0030	0.0018	85						
143.26	149.50	Bs		143.26	150.00	A	I	& hematite.	143.26	146.30	1	1	80	143.26	146.30	tr	tr	tr	1				4830	146.30	148.00	1.70	0.0030	0.0018	100						
								broken core	146.30	148.00	?	1	?	146.30	148.00	tr	tr	tr	tr				4831	148.00	150.00	2.00	0.0080	0.0048	100						
149.50	155.45	NQM							148.00	150.00	9	1-10	20,24,34,70	148.00	150.00	5	tr	tr					4832	150.00	152.00	2.00	0.0030	0.0018	100						
				150.00	156.00	A,P	M		150.00	152.00	6	1	24,44,40,46	150.00	152.00	1			tr				4833	152.00	154.00	2.00	0.0150	0.0090	100						
									152.00	154.00	4	0.5	60,46,17,38	152.00	154.00	1	tr		tr				4860	154.00	156.00	2.00	0.0010	0.0006	100						
155.45	156.10	Bs							154.00	156.00	2	0.5	80,50	154.00	156.00		tr						4861	156.00	158.00	2.00	0.0030	0.0018	100						

Logged By:		Terri Millinoff		Zone				HOLE ID #							N-5-11																
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA										
From	To	LITHO	Litho	From	To	Alt	Intensity	From	To		width	degree	From	To	PY	Mo	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC			
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I	(m)	(m)	no.	width	to ca.	(m)	(m)	%	%	mm		(m)	Type	Angle	#	(m.)	(m.)	(m.)						
156.10	189.00	NQM		156.00	158.00	A	I-M						156.00	158.00	3		tr					4862	158.00	160.00	2.00	0.0060	0.0036	100			
				158.00	184.00	A,P	M						158.00	160.00	1	tr	tr					4863	160.00	162.00	2.00	0.0005	0.0005	100			
								160-162 3 qv w.tr.mo & py. Diss mo distrib.in 1cm halo					160.00	162.00	5	1	40,60,25,20					4834	162.00	164.00	2.00	0.0060	0.0036	100			
								around qtz vein & also clear purple min-tr-fluorite?					162.00	164.00	3	2-15	60,28,20					4864	164.00	166.00	2.00	0.0010	0.0006	100			
													164.00	166.00	6	1-5	20,52,35					4865	166.00	168.00	2.00	0.0050	0.0030	100			
													166.00	168.00	7	1-3	42,30,65					4866	168.00	170.00	2.00	0.0005	0.0005	100			
													168.00	170.00	1	2	42					4867	170.00	172.00	2.00	0.0080	0.0048	100			
													170.00	172.00	3	1-5	50					4868	172.00	174.00	2.00	0.0030	0.0018	100			
													172.00	174.00	1	1	40														
													174.00	176.00	0																
													176.00	178.00	2	0.5-2	40,35					4837.00	176.00	178.00	2.00	0.00	0.00	100			
													178.00	180.00	8	1-3	60,8,15,30					4838.00	178.00	180.00	2.00	0.00	0.00				
													180.00	182.00	2	2	20					4869.00	178.00	180.00	2.00	0.01	0.01	100			
													180.00	182.00	0	tr						4870.00	180.00	182.00	2.00	0.01	0.00	100			
													182.00	184.00	2	1-10	24,44					183.50	FLTG	26	4871	182.00	184.00	2.00	0.0030	0.0018	100
				184.00	188.00	A	I						184.00	186.00	3	0.5-1	58,0					4839	184.00	186.00	2.00	0.0040	0.0024	100			
													186.00	188.00	3	0.5-25	34,70,40					4872	186.00	188.00	2.00	0.0005	0.0005	100			
				188.00	204.22	A,P	M						188.00	190.00	1	1.5	50					4873	188.00	190.00	2.00	0.0050	0.0030	100			
189.00	190.29	Bs											190.00	192.00	1	2	52					4840	190.00	192.00	2.00	0.0060	0.0036	100			
190.29	201.45	NQM						weak QSP envel. Alt.					192.00	194.00	0							4874	192.00	194.00	2.00	0.0010	0.0006	100			
													194.00	196.00	0							4875	194.00	196.00	2.00	0.0005	0.0005	100			
								"blue qtz"-trace mo					196.00	198.00	1	2	40						196	200				100			
													198.00	200.00	2	1000	40					4841	200.00	202.00	2.00	0.0050	0.0030	100			
201.45	203.22	Bs											200.00	202.00	2	0.5-2	52,38						202.00	203.00				100			
203.22	204.22	NQM						mo & fmo in qv near contact w. basalt. Contact is 10					202.00	204.22	5	1-2	40,38,48					4842	203.00	204.22	1.22	0.0120	0.0072	100			
								deg.to ca. & also has py.																							

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country		Canada		Province		British Columbia		LEeward CAPITAL CORP.																									
PROJECT		Nithi Mountain Project						Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld																					
HOLE ID #		N-5-12		Drill Start Date		June 3,2005		N		Datum		NAD83		HQ		From (m)		0.00		To (m)		0.91											
				Drill Finish Date		June7,2005		E		Zone		10U		NQ		From (m)		0.91		To (m)		252.98		Base of Oxidation		6m							
Updated		Collar		290.00				-60.0		Drill Company: Suisse Diamond Drilling				UTM Easting:		377884		BQ		From (m)		TD (m)		252.98									
N-5-12		Acid test								P.O. BOX 2828 Smithers, BC V0J-2N0				UTM Northing:		5982307		diam.		HQ ___ cm		NQ 4.76 cm		BQ ___ cm		Comments:							
		Acid test												Elevation (m)		1221.00																	
Logged By:		Terri Millinoff		Zone								HOLE ID #		N-5-12																			
MAJOR LITHOLOGY				Alteration								Quartz veins				MINERALIZATION				STRUCTURE				ANALYTICAL DATA									
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	COMMENTS				From (m)	To (m)	no.	width (mm)	Degrees to c.a.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC	
0.00	0.91	NR	casing					0.91-4.0 limonitic																									
0.91	33.68	NQM		0.91	12.00	A,P,QSP	M	at 9.83m one spot Moly 1x1.5cm in size				0.91	4.00																				
								In the NQM,Aplites dykes at 30.3-30.5 at 30 degrees,				4.00	6.00	2	1-3	30	4.00	6.00			4			23.87	FLTG		4980	0.91	4.00	3.09	0.0020	0.0012	22.65
								at 31.8 6cm dyke at 30 degrees,				6.00	8.00	6	2-12	40,58,10,60	6.00	8.00		1.5	1					4981	4.00	6.00	2.00	0.0010	0.0006	100	
								87m. dyke at 40 degrees to ca, 100.45-100.53 at 40 degrees, 188.86 5cm dyke				8.00	10.00	5	1-4	48,58,60	8.00	10.00			1					4982	6.00	8.00	2.00	0.0060	0.0036	100	
				12.00	14.50	A,P,QSP	M,I	limonite from 40 to 42.67 in area of intense argillic alt				10.00	12.00	12	1-4	40,55,38	10.00	12.00			7					4983	8.00	10.00	2.00	0.0020	0.0012	100	
								5 mo seams at 10.65 to 10.74 m, all 1-2mm & 40,45 deg																		4984	10.00	12.00	2.00	0.0070	0.0042	100	
								7 py,hem chlor qv%				12.00	14.00	10	1-70	40,58,53	12.00	14.00			4					4985	12.00	14.00	2.00	0.0030	0.0018	100	
				14.50	56.00	A,P,QSP	I	ribbon qtz,13.46-13.56,4mm mo,blk qtz 5mm,				14.00	16.00	6	1-170	30,55,56	14.00	16.00								4986	14.00	16.00	2.00	0.0020	0.0012	100	
								p y to 8mm, qtz is 70mm all tog& 53 deg				16.00	18.00	2	1-170	45,53	16.00	18.00			1					4989	16.00	18.00	2.00	0.0080	0.0048	100	
								15.94 to 16.27: ribbon qtz, 30 deg.,blk qtz 5mm,Py,limonitic & vuggy				18.00	20.00	5	1-2	28,57,45,0	18.00	20.00	tr	tr			64.60	FLTG	16	4990	18.00	20.00	2.00	0.0020	0.0012	100	
								52.0-65 fractured core				20.00	22.00	3	1-2	55,38,20	20.00	22.00	tr	tr						4991	20.00	22.00	2.00	0.0010	0.0006	100	
								64-65 core disintergrates				22.00	24.00	2	1	15,48	22.00	24.00	tr	tr						4992	22.00	24.00	2.00	0.0005	0.0005	100	
								fault gouge at 24-26 has tr.mo limonitic				24.00	26.00				24.00	26.00								4993	24.00	26.00	2.00	0.0005	0.0005	68	
								26-28,limonitic & intense argillic alt				26.00	28.00				26.00	28.00								4994	26.00	28.00	2.00	0.0010	0.0006	100	
								23.87-28 fault gouge, hematitic				28.00	30.00	8	0.5-1	28,46,42,32	28.00	30.00	2	0.5	1					4995	28.00	30.00	2.00	0.0020	0.0012	100	
								qv at 31.86-.94 has cg.py to 10mm & blk qtz,50mm,60deg				30.00	32.00	5	0.5-50	48,50,60,39	30.00	32.00	10	0.5						4996	30.00	32.00	2.00	0.0030	0.0018	100	
33.68	36.08	FQfp						33.68 QFP light grey-brown with quartz porphyroblasts to 5mm				32.00	34.00	2	1	45,65	32.00	34.00		0.5						4997	32.00	34.00	2.00	0.0001	0.0001	100	
								in a sugary textured matrix,contact at base is 14 deg to ca. 34-36 one qtz vein 12 mm				34.00	36.00	16	1-12	45,35,40,0,37,60,63	34.00	36.00	12		7					4998	34.00	36.00	2.00	0.0120	0.0072	100	
36.08	123.12	NQM										36.00	38.00	8	0.5-5	35,38,48,40,46	36.00	38.00	5		1.5					4876	36.00	38.00	2.00	0.0060	0.0040	100	
												38.00	40.00	3	3	30,0,38	38.00	40.00			2					4877	38.00	40.00	2.00	0.0800	0.0480	100	
												40.00	42.00	10	1-4	40,0,47,30,32,45,37,49	40.00	42.00			6					4878	40.00	42.00	2.00	0.0060	0.0040	100	
												42.00	44.00	1	3-4	47	42.00	44.00	tr	tr						4879	42.00	44.00	2.00	0.0020	0.0010	100	
												44.00	46.00	3	2-4	40,0	44.00	46.00	tr	tr						4880	44.00	46.00	2.00	0.0020	0.0010	100	

Logged By:		Terri Millinoff		Zone				HOLE ID # N-5-12																					
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA								
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width (mm)	Degrees to c.a.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC	
COMMENTS																													
								46.00	48.00	3	1-2	32,45,45	46.00	48.00			6						4881	46.00	48.00	2.00	0.0080	0.0050	100
								48.00	50.00	6	0.5-8	26,36,28,17,42	48.00	50.00									4882	48.00	50.00	2.00	0.0030	0.0018	100
								50.00	52.00	3	1-10	32,32	50.00	52.00	10	tr	tr						4883	50.00	52.00	2.00	0.0040	0.0024	100
								52.00	54.00	3	1-3	34	52.00	54.00	tr		3						4884	52.00	54.00	2.00	0.0060	0.0036	100
								54.00	56.00	2	2	30,45	54.00	56.00	tr		0.5						4887	54.00	56.00	2.00	0.0020	0.0012	100
				56.00	88.00	A,P,QSP	M	58-60 in argillically alt.NQM, feldspars have a yellow	56.00	58.00	8	1-10	20,40,30,26,24,46	56.00	58.00	6		1					4888	56.00	58.00	2.00	.0015	0.0005	100
								58.00	60.00	4	1-5	20,80,30,8	58.00	60.00			4						4889	58.00	60.00	2.00	0.0040	0.0024	83
								60.00	62.00	1	4	8	60.00	62.00	4		2						4890	60.00	62.00	2.00	0.0100	0.0060	83
								62.0-64.0	62.00	64.00			62.00	64.00			<1						4891	62.00	64.00	2.00	0.0020	0.0012	80
								64.0-66.0	64.00	66.00			64.00	66.00	tr	tr	tr						4892	64.00	66.00	2.00	0.0030	0.0018	100
								66.00	68.00	1	3	40	66.00	68.00			1						4893	66.00	68.00	2.00	0.0020	0.0012	100
								68.00	70.00	5	5-15	40,45	68.00	70.00	5		1						4894	68.00	70.00	2.00	0.0050	0.0030	100
								70.00	72.00	1	2	23-25	70.00	72.00	tr	tr	tr						4895	70.00	72.00	2.00	0.0040	0.0024	100
								72.00	74.00	3	2	40,60	72.00	74.00			2						4896	72.00	74.00	2.00	0.0100	0.0060	100
								74.00	76.00	4	1-5	16,48,30	74.00	76.00	1								4899	74.00	76.00	2.00	0.0030	0.0018	100
								76.00	78.00	2	1	40,38	76.00	78.00			1						4900	76.00	78.00	2.00	0.0020	0.0012	100
								78.00	80.00	2	1-3	35,62	78.00	80.00	1								4901	78.00	80.00	2.00	0.0030	0.0018	100
								80.00	82.00	4	1-2	40,46,21,25	80.00	82.00			3						4902	80.00	82.00	2.00	0.0050	0.0030	100
								82.00	84.00	6	1-4	40,60,40	82.00	84.00			3						4903	82.00	84.00	2.00	0.0050	0.0030	100
								84-86	84.00	86.00	3	2-8	28,40	84.00	86.00			3					4904	84.00	86.00	2.00	0.0070	0.0042	100
								86.00	88.00	8	1-5	28,38,30,40,50,46,60	86.00	88.00			4						4905	86.00	88.00	2.00	0.0160	0.0096	100
				88.00	94.00	A,P,QSP	M,I	88.00	90.00	11	1-5	20,30,50,60,35	88.00	90.00			5						4906	88.00	90.00	2.00	0.0160	0.0096	100
								90.00	92.00	9	1-5	25,0,20,40	90.00	92.00			7						4907	90.00	92.00	2.00	0.0160	0.0096	100
								92.00	94.00	2	1-20	54,20	92.00	94.00			9						4908	92.00	94.00	2.00	0.0020	0.0012	100
				94.00	142.00	A,P,QSP	I	92-94m	94.00	96.00	3	1-3	52,64	94.00	96.00			2					4911	94.00	96.00	2.00	0.0040	0.0024	95
								96.00	98.00	5	1-2	30,25	96.00	98.00			4						4912	96.00	98.00	2.00	0.0080	0.0048	91
								98-100	98.00	100.00	3	1-3	36,24	98.00	100.00								4913	98.00	100.00	2.00	0.0020	0.0012	100
								96-98	100.00	102.00	5	1	20,60,58,28	100.00	102.00	tr	tr						4914	100.00	102.00	2.00	0.0020	0.0012	100
								96-97	102.00	104.00	6	1-8	28,0,55	102.00	104.00	tr	tr						4915	102.00	104.00	2.00	0.0050	0.0030	100
								104.00	106.00	3	1-2	35,60	104.00	106.00	tr	tr							4916	104.00	106.00	2.00	0.0030	0.0018	100
								106.00	108.00	9	0.5-8	30,70,40,34,60,45	106.00	108.00			5						4917	106.00	108.00	2.00	0.0030	0.0018	100

Logged By:		Terri Millinoff		Zone				HOLE ID # N-5-12																					
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE				ANALYTICAL DATA									
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width (mm)	Degrees to c.a.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC	
COMMENTS																													
								108.00	110.00	6	1-8	37,63,30,42	108.00	110.00			4.5						4918	108.00	110.00	2.00	0.0040	0.0024	100
								110.00	112.00	6	1	30,40,40	110.00	112.00		tr	tr						4919	110.00	112.00	2.00	0.0070	0.0042	100
								112.00	114.00	9	1-6	30,46,34	112.00	114.00			7						4920	112.00	114.00	2.00	0.0090	0.0054	100
								114.00	116.00	5	1-3	24,20,26,60	114.00	116.00			5						4923	114.00	116.00	2.00	0.0030	0.0018	100
								116.00	118.00	6	1-30	52,16,30,66	116.00	118.00			3						4924	116.00	118.00	2.00	0.0020	0.0012	100
								118.00	120.00	2	0.5 ?	?	118.00	120.00			5						4925	118.00	120.00	2.00	0.0030	0.0018	100
								120.00	122.00	2	2	28,40	120.00	122.00	tr	tr	tr						4926	120.00	122.00	2.00	0.0060	0.0036	100
123.12	123.50	NQM	fine phase					122.00	124.00	3	2	65,25	122.00	124.00		tr	tr					4927	122.00	124.00	2.00	0.0020	0.0012	100	
123.50	222.50	NQM						124.00	126.00	6	1-3	41,44	124.00	126.00			3						4928	124.00	126.00	2.00	0.0130	0.0078	100
								126.00	128.00	6	1-10		126.00	128.00	tr		3						4929	126.00	128.00	2.00	0.0070	0.0042	100
								128.00	130.00	6	1-3	20,28	128.00	130.00									4930	128.00	130.00	2.00	0.0030	0.0018	100
								130.00	132.00	1	1	38	130.00	132.00			1						4931	130.00	132.00	2.00	0.0020	0.0012	100
								132.00	134.00	3	1	38,31	132.00	134.00			2						4932	132.00	134.00	2.00	0.0050	0.0030	100
								134.00	136.00	2	3	0,55	134.00	136.00			2						4935	134.00	136.00	2.00	0.0030	0.0018	100
								136.00	138.00	3	1-4	50,30,40	136.00	138.00			2						4936	136.00	138.00	2.00	0.0110	0.0066	100
								138.00	140.00	3	1-2	60,26,24	138.00	140.00			3						4937	138.00	140.00	2.00	0.0070	0.0042	100
								140.00	142.00				140.00	142.00	tr								4938	140.00	142.00	2.00	0.0020	0.0012	100
				142.00	144.00	A,P,QSP	M,I	142.00	144.00	1	2	30	142.00	144.00			1						4939	142.00	144.00	2.00	0.0060	0.0036	100
				144.00	160.00	A,P,QSP	I	144.00	146.00				144.00	146.00									4940	144.00	146.00	2.00	0.0010	0.0006	100
								146.00	148.00	4	1-4	46,38,50,26	146.00	148.00		0.5							4941	146.00	148.00	2.00	0.0060	0.0036	100
								148.00	150.00				148.00	150.00			2						4942	148.00	150.00	2.00	0.0040	0.0024	100
								150.00	152.00	4	1-10	14,26,40	150.00	152.00			4						4943	150.00	152.00	2.00	0.0050	0.0030	100
								152.00	154.00	6	1-4	14,48,31,60	152.00	154.00			1.5						4944	152.00	154.00	2.00	0.0040	0.0024	100
								154.00	156.00	5	1-3	38,8,60,50	154.00	156.00			2						4947	154.00	156.00	2.00	0.0020	0.0012	100
								156.00	158.00	7	1-6	15,30,62,28	156.00	158.00		tr							4948	156.00	158.00	2.00	0.0050	0.0030	100
								158.00	160.00	5	1-2	15,8,20,30,42	158.00	160.00			4						4949	158.00	160.00	2.00	0.0150	0.0090	100
				160.00	186.00	A,P,QSP	M,I	160.00	162.00	3	4-5	10,12,38	160.00	162.00			0.5						4950	160.00	162.00	2.00	0.0030	0.0018	100
								162.00	164.00	2	5-3	38	162.00	164.00			3						4951	162.00	164.00	2.00	0.0140	0.0084	100
								164.00	166.00	5	1-4	38,50,47	164.00	166.00			3						4952	164.00	166.00	2.00	0.0150	0.0090	100
								166.00	168.00	5	2-4	50,47,45	166.00	168.00			2.5						4953	166.00	168.00	2.00	0.0080	0.0048	100
								168.00	170.00	3	0.5-3	26,30	168.00	170.00		tr	tr						4954	168.00	170.00	2.00	0.0020	0.0012	100

Logged By:		Terri Millinoff		Zone				HOLE ID # N-5-12																					
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE				ANALYTICAL DATA									
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width (mm)	Degrees to c.a.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC	
COMMENTS																													
								170.69	171.5			grey seams in fault gouge-mo?	170.00	172.00	4	2-4	57,40						4955	170.00	172.00	2.00	0.0060	0.0036	100
								172	176			fault gouge, tr. mo in frac filling & blk-hem? In fault gouge to 176m	172.00	174.00									4956	172.00	174.00	2.00	0.0070	0.0042	78
								174	176				174.00	176.00									4959	174.00	176.00	2.00	0.0040	0.0024	100
								176	178			blk hem? in qtz w. chlorite & py	176.00	178.00	3	2	30,36						4960	176.00	178.00	2.00	0.0030	0.0018	100
								178	180			fault gouge & fractured core	178.00	180.00	2	2-3	30						4961	178.00	180.00	2.00	0.0060	0.0036	100
								180	182				180.00	182.00	3	1-2	20,50						4962	180.00	182.00	2.00	0.0050	0.0030	100
								182	184			no qtz veins	182.00	184.00									4963	182.00	184.00	2.00	0.0090	0.0054	100
								182	186			fractured & blocky core	184.00	186.00									4964	184.00	186.00	2.00	0.0030	0.0018	100
				186.00	202.00	A,P,QSP	W-M	184	186			diss Py of fractures, no qtz veins	186.00	188.00									4965	186.00	188.00	2.00	0.0080	0.0048	100
								186	188			<.5% diss py in NQM) no qtz veins	188.00	190.00	1	1	75						4966	188.00	190.00	2.00	0.0070	0.0042	100
								190	192			10mm fault gouge	190.00	192.00	2	0.5-2	40,52						4967	190.00	192.00	2.00	0.0050	0.0030	100
								192	194				192.00	194.00	3	<1-4	40,10,46						4968	192.00	194.00	2.00	0.0050	0.0030	100
								194	196				194.00	196.00	1	2	68						4971	194.00	196.00	2.00	0.0020	0.0012	100
								196	198			12 fault gouge	196.00	198.00	2	1-2	36,30						4972	196.00	198.00	2.00	0.0010	0.0006	100
								199	200			brocken core	198.00	200.00	2	2-4	30						4973	198.00	200.00	2.00	0.0040	0.0024	100
								200	202			10mm width	200.00	202.00	2	1-3	27,30						4974	200.00	202.00	2.00	0.0070	0.0042	100
				202.00	204.00	A,P,QSP	M,I	202	204				202.00	204.00	3	1-8	24,16						4975	202.00	204.00	2.00	0.0030	0.0018	100
				204.00	206.00	A,P,QSP	M	204	206				204.00	206.00	3	1-2	36,42,50						4001	204.00	206.00	2.00	0.0020	0.0012	100
								206	208				206.00	208.00	2	1-2	50,60						4002	206.00	208.00	2.00	0.0070	0.0042	100
								208	210				208.00	210.00	3	1-2	40,60,0						4003	208.00	210.00	2.00	0.0040	0.0024	100
								210	212				210.00	212.00	5	1-4	24,0,20,14,20						4004	210.00	212.00	2.00	0.0030	0.0018	100
								212	214				212.00	214.00	3	0.5-2	50,55						4005	212.00	214.00	2.00	0.0100	0.0060	100
								214	216				214.00	216.00	3	1	20						4008	214.00	216.00	2.00	0.0100	0.0060	100
								216	218				216.00	218.00	3	1-2	20,40,40						4009	216.00	218.00	2.00	0.0080	0.0048	100
222.50	223.60	NQM	fine phase					218	220				218.00	220.00	8	.5-3	20,25,16,27,40,36,20						4010	218.00	220.00	2.00	0.0250	0.0150	100
223.60	224.60	NQM						220	222				220.00	222.00	3	0.5-1	15,13,30						4011	220.00	222.00	2.00	0.0020	0.0012	100
224.60	224.66	NQM	fine phase					222	224				222.00	224.00	3	1-2	13,20,77						4012	222.00	224.00	2.00	0.0040	0.0024	100
224.66	224.95	FapI						224	226				224.00	226.00	4	1	0,40						4013	224.00	226.00	2.00	0.0060	0.0036	100
224.95	225.31	NQM	fine phase					226	228				226.00	228.00	4	0.5-2	40,30,36,30						4014	226.00	228.00	2.00	0.0090	0.0054	100
225.31	226.00	NQM						228	230				228.00	230.00	5	2-8	28,30,20,36						4015	228.00	230.00	2.00	0.0020	0.0012	100
226.00	228.00	NQM	both phases					230	232				230.00	232.00	8	0.5-3	60,70,52,55,30,47,50,35						4016	230.00	232.00	2.00	0.0290	0.0174	100

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-12															
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA								
From	To	LITHO	Litho	From	To	Alt	Intensity	From	To	width	Degrees	From	To	PY	Mo	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I	(m)	(m)	no.	(mm)	(m)	(m)	%	%	mm		(m)	Type	Angle	#	(m.)	(m.)	(m.)			
COMMENTS																											
228.00	228.33	NQM	fine phase					232.00	234.00	3	0.5-4	43,35,40	232.00	234.00			1				4017	232.00	234.00	2.00	0.0280	0.0168	100
228.33	232.00	NQM						234.00	236.00	2	0.5-1	40,35	234.00	236.00			1.25				4020	234.00	236.00	2.00	0.0040	0.0024	100
232.00	232.23	NQM	fine phase	236.00	238.00	A,P,QSP	M,I	236.00	238.00	4	1-4	45,48,32,0	236.00	238.00			3-4				4021	236.00	238.00	2.00	0.0100	0.0060	100
232.23	234.80	NQM		238.00	240.00	A,P,QSP	I	238.00	240.00	4	0.5-4	24,50,24,12	238.00	240.00			3				4022	238.00	240.00	2.00	0.0060	0.0036	100
234.80	235.80	Fapl		240.00	252.98	A,P,QSP	M	240.00	242.00	4	0.25-4	26,60,20,0	240.00	242.00			0.25				4023	240.00	242.00	2.00	0.0080	0.0048	100
235.80	252.98	NQM						242.00	244.00	8	0.25-2	23,16,30,58,60,32,65	242.00	244.00			3				4024	242.00	244.00	2.00	0.0100	0.0060	100
								244.00	246.00	3	0.5-1	58,20,53	244.00	246.00			tr				4025	244.00	246.00	2.00	0.0160	0.0096	100
							246.0-248.0 no qtz veins	246.00	248.00				246.00	248.00							4026	246.00	248.00	2.00	0.0020	0.0012	100
								248.00	250.00	3	0.25-2	56,66,62	248.00	250.00		0.5					4027	248.00	250.00	2.00	0.0150	0.0090	100
								250.00	252.00	4	0.25-2	50,68,60	250.00	252.00			0.25				4028	250.00	252.00	2.00	0.0050	0.0030	100
								252.00	252.98	3	0.25-1	50,6,86	252.00	252.98			2				4029	252.00	252.98	0.98	0.0180	0.0108	100

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country	Canada		Province	British Columbia		LEEWARD CAPITAL CORP.																											
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld				Casing Depth (m)																				
HOLE ID #	N-5-13		Drill Start Date	June 7, 2005	N					Datum	NAD83			HQ	From (m)	0.00	To (m)	18.29															
			Drill Finish Date	June 12, 2005	E					Zone	10U			NQ	From (m)	18.29	To (m)	307.85		Base of Oxidation 27.87m													
		Azimuth	depth m.	Incl. °	Elev.					UTM Easting:	377744			BQ	From (m)		TD (m)	307.85															
Updated		Collar	310.00		-60.0	Drill Company: Suisse Diamond Drilling				UTM Northing:	5982217			diam.	HQ	cm	NQ is 4.76cm	BQ		cm													
N-5-13		Acid test		307.85	-64.0	P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)	1187.00			Hole was not completed-still in mineralization but the rods became stuck due to pressure from the fault gouge around 182m.																			
Logged By:	Terri Millinoff		Zone									HOLE ID #	N-5-13																				
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA														
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width (mm)	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%recovery					
0.00	18.29	NR	Casing					0-18.29 triconed																									
18.29	55.90	NQM		18.29	27.87	lim	I	limonite, cannot see any other mineralization				18.29	21.00	?	?	?	18.29	21.00	10	?	?	?	4032	18.29	21.00	2.71	0.0088	0.0053	100				
				27.87	54.60	A	I	as above				21.00	22.00	?	?	?	21.00	22.00	10	?	?	?	4033	21.00	22.00	1.00	0.0049	0.0029	100				
				54.60	55.90	A	very I	as above				22.00	24.00	?	?	?	22.00	24.00	10	?	?	?	4034	22.00	24.00	2.00	0.0066	0.0039	100				
				55.90	58.00	A	M	as above				24.00	26.00	?	?	?	24.00	26.00	10	?	?	?	4035	24.00	26.00	2.00	0.0032	0.0019	100				
				58.00	60.00	A	M	as above to 27.87 then fault gouge at 27.95 w.grey				26.00	28.00	1	2-3	0.2	26.00	28.00		0	0	0	27.95	FLTG	20	4036	26.00	28.00	2.00	0.0057	0.0034	100	
				60.00	64.00	A,P	MI	frac filling?py?				28.00	30.00	2	3	20	28.00	30.00		0	0	0				4037	28.00	30.00	2.00	0.0018	0.0011	100	
				64.00	66.00	A,P	WM	27.95-29.5 fault gouge at 20 degrees to ca				30.00	32.00	5	0.25-8	14,58,60,0	30.00	32.00		0.05	0.5	0				4038	30.00	32.00	2.00	0.0022	0.0013	100	
				66.00	74.00	A,P	MI					32.00	34.00	5	0.25-2	20,12	32.00	34.00			2					4039	32.00	34.00	2.00	0.0026	0.0016	100	
				74.00	88.00	A,P	M,I					34.00	36.00	10	0.25-20	12,60,0,54	34.00	36.00	10		2	1				4040	34.00	36.00	2.00	0.0034	0.0020	100	
				88.00	92.00	A	I					36.00	38.00	9	1-3	14,30,46,20	36.00	38.00		0.1						4041	36.00	38.00	2.00	0.0016	0.0010	100	
				92.00	94.00	A,Si	I	44.0-46.0 one m, eter breccia				38.00	40.00	4	1-4	35,30,8	38.00	40.00	0.25	0.1	1						4044	38.00	40.00	2.00	0.0037	0.0022	100
				94.00	99.06	P>A	M	at 40-42m				40.00	42.00	9	0.05-3	60,62,35,	40.00	42.00			6.25		43.7	FLTG	18	4045	40.00	42.00	2.00	0.0316	0.0189	100	
				99.06	99.17	A	M	bx qv 20mm, w.mo as frac filling w.diss py in qv & chlor on edges, also tr mo in 6mm qv & 2 mo qvs				42.00	44.00	3	2-20	46,10,,18d	42.00	44.00			2					4046	42.00	44.00	2.00	0.0960	0.0575	95	
				99.17	105.40	A	I	radiate from Bx at 46 & 10 deg to ca. About 1.5mm? In BX				44.00	46.00				44.00	46.00			4					4047	44.00	46.00	2.00	0.0121	0.0072	87	
				105.40	108.00	A	M,I	44.72-45.72, Bx of Qtz & NQM w.intense argillic alt				46.00	48.00	2	5-6	35	46.00	48.00			1					4048	46.00	48.00	2.00	0.0029	0.0017	100	
				108.00	160.00	A,P	M,I	& 1-7cm wide QSP envel.w.diss.py before Bx at 44.72,				48.00	50.00	8	0.25-6	50,22,60,68	48.00	50.00			6					4049	48.00	50.00	2.00	0.0051	0.0031	100	
				160.00	224.00	A	I	about 4mm Mo in Bx, broken core from 45-48				50.00	52.00				50.00	52.00		0.5						4050	50.00	52.00	2.00	0.0029	0.0017	100	
				224.00	236.00	A,P	M,I	49.73-50.46: frac filling of beige clay w.clear green min,diss to 10% up to .5x1.2cm in size				52.00	54.00	Bx	1m	50	52.00	54.00			1					4051	52.00	54.00	2.00	0.0013	0.0008	100	
				236.00	242.00	A,P,Si	I	57.38-57.5, beige clay w.yellow-green flow pattern min,intense argillic alt & no mo				54.00	56.00	0			54.00	56.00								4052	54.00	56.00	2.00	0.0008	0.0005	100	
55.90	57.38	Bs		242.00	242.80	P>A	M	vesicular Bs has qtz w.tr.mo				56.00	58.00	0			56.00	58.00								4053	56.00	58.00	2.00	0.0007	0.0004	100	
57.38	93.14	NQM		242.80	248.00	A,Si	M	basalt also has frac fillings w.tr.mo & red hem.				58.00	60.00	2	2	7	58.00	60.00			2					4056	58.00	60.00	2.00	0.0021	0.0013	100	
				248.00	258.00	A	M	QFP at 280.9,30mm,50deg contact				60.00	62.00	4	0.5-5	30,45,50,36	60.00	62.00			4					4057	60.00	62.00	2.00	0.0187	0.0112	100	

Logged By:		Terri Millinoff		Zone								HOLE ID #		N-5-13														
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA									
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width (mm)	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%recovery
COMMENTS																												
								122.00	124.00	1	0.5		122.00	124.00			0.5					4094	122.00	124.00	2.00	0.0022	0.0013	100
								124.00	126.00	5	1-2	45,40,40	124.00	126.00			3					4095	124.00	126.00	2.00	0.0101	0.0060	100
								126.00	128.00	1	2	60	126.00	128.00			<1					4096	126.00	128.00	2.00	0.0054	0.0032	100
								128.00	130.00	0			128.00	130.00								4097	128.00	130.00	2.00	0.0025	0.0015	100
								130.00	132.00	4	<1-2	60,59,48,50	130.00	131.00			1.5					4098	130.00	132.00	2.00	0.0104	0.0062	100
								132.00	134.00	5	1-2	50,40,65	132.00	134.00			1					4099	132.00	134.00	2.00	0.0072	0.0043	100
								134.00	136.00	5	1-2	50,30,58	134.00	136.00			1.25					4100	134.00	136.00	2.00	0.0066	0.0040	100
								136.00	138.00	2	1	30,50	136.00	138.00		0.5	1					4101	136.00	138.00	2.00	0.0033	0.0020	100
138.50	138.90	FQfp						138.5-138.9	QFP w.tr mo in qtz xtals	138.00	140.00	1	1	30	138.00	140.00		tr				4104	138.00	140.00	2.00	0.0043	0.0026	100
138.90	201.32	NQM						140.00	142.00	10	1-3	52,38,50,10	140.00	142.00			5					4105	140.00	142.00	2.00	0.0173	0.0104	100
								142.00	144.00	4	1-2	45,55,85,50	142.00	144.00			3.5					4106	142.00	144.00	2.00	0.0060	0.0036	100
								144.00	146.00	1	1	60	144.00	146.00			0.25					4107	144.00	146.00	2.00	0.0034	0.0020	100
								146.00	148.00	2	1-2	46,58	146.00	148.00			2.25					4108	146.00	148.00	2.00	0.0065	0.0039	100
								148.00	150.00	3	0.25-1	50,60,30	148.00	150.00			0.75					4109	148.00	150.00	2.00	0.0070	0.0042	100
								150.00	152.00	5	1	20,40,42	150.00	152.00			3.5					4110	150.00	152.00	2.00	0.0216	0.0130	100
								152.00	154.00	2	0.5	65,50	152.00	154.00			0.5					4111	152.00	154.00	2.00	0.0177	0.0106	76
								154.00	156.00	3	1-6	28	154.00	156.00		tr	tr					4112	154.00	156.00	2.00	0.0025	0.0015	100
								156.00	158.00	7	1-4	30,30,50,75	156.00	158.00			2					4113	156.00	158.00	2.00	0.0181	0.0108	100
								160-219.5	fault gouge, sandy difficult drilling, water bearing	158.00	160.00	2	2-4	63,40	158.00	160.00		tr				4116	158.00	160.00	2.00	0.0037	0.0022	100
								160.00	161.54	4	2-4		160.00	161.54			0.5					4117	160.00	161.54	1.54	0.0173	0.0104	100
								161.54	164.59				161.54	164.59								4118	161.54	164.59	3.05			37
								164.59	167.64				164.59	167.64								4119	164.59	167.64	3.05	0.0209	0.0125	22
								167.64	170.69	2	1.5		167.64	170.69			3					4120	167.64	170.69	3.05	0.0258	0.0154	33
								170.69	173.79	0			170.69	173.79								4121	170.69	173.74	3.05	0.0059	0.0035	100
								173.79	176.78	1	0.5	45	173.79	176.78			0.5	1				4122	173.74	176.78	3.04	0.0108	0.0065	100
								176.78	179.83	6	0.5-1	34,50,58	176.78	179.83			3-4					4123	176.78	179.83	3.05	0.0613	0.0367	63
								179.83	182.88	1	0.5	60	179.83	182.88			0.5					4124	179.83	182.88	3.05	0.0090	0.0054	30
								182.88	185.93	1			182.88	185.93			1					4125	182.88	185.93	3.05	0.0063	0.0038	100
								185.93	188.98	1			185.93	188.98			1					4128	185.93	188.98	3.05	0.0036	0.0022	59
								188.89	192.02				188.98	192.02			tr					4129	188.98	192.02	3.04	0.0028	0.0017	51

Logged By:		Terri Millinoff		Zone								HOLE ID #		N-5-13															
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA										
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width (mm)	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%recovery	
													192.02	195.07									4130	192.02	195.07	3.05	0.0074	0.0044	85
													195.07	198.12									4131	195.07	198.12	3.05	0.0110	0.0066	59
													198.12	200.00									4132	198.12	200.00	1.88	0.0045	0.0027	88
201.32	201.46	FQfp											200.00	202.00	5	1-5	30,30,62						4133	200.00	202.00	2.00	0.0286	0.0171	100
201.46	228.60	NQM											202.00	204.00	5	0.5-1.5	40,40,40,50						4134	202.00	204.00	2.00	0.0471	0.0282	100
													204.00	206.00	6	1-10	60,50,45						4135	204.00	206.00	2.00	0.0431	0.0258	100
													206.00	208.00									4136	206.00	208.00	2.00	0.0319	0.0191	100
													208.00	210.31									4137	208.00	210.31	2.31	0.0123	0.0074	47
													210.31	213.00	2	0.25-1	0,36						4140	210.31	214.00	3.69	0.0130	0.0078	82
													213.00	214.00	7	0.25-1	32,40,55,60						4141	214.00	216.00	2.00	0.0989	0.0593	100
													214.00	216.00	8	0.5-3	0,38,42						4142	216.00	218.00	2.00	0.0152	0.0091	100
													216.00	218.00	5	1-5	20,22,40						4143	218.00	220.00	2.00	0.0036	0.0022	100
													218.00	220.00	5	1-2	36						4144	220.00	222.00	2.00	0.0192	0.0115	100
													220.00	222.00	4	0.25-2	15,30,68						4145	222.00	224.00	2.00	0.0252	0.0151	100
													222.00	224.00	4	1-3	37,40,68,70						4146	224.00	226.00	2.00	0.0188	0.0113	100
													224.00	226.00	8	1-2	8,20,63,42						4147	226.00	228.00	2.00	0.0038	0.0023	100
													226.00	228.00	1	1	10						4148	228.00	230.00	2.00	0.0114	0.0068	100
228.60	229.40	FapI											228.00	230.00	3	1	26,40,50						4149	230.00	232.00	2.00	0.0187	0.0112	100
229.40	271.27	NQM											230.00	232.00	3	0.5-2	28,30						4152	232.00	234.00	2.00	0.0305	0.0183	100
													232.00	234.00	3	1	26,60,62						4153	234.00	236.00	2.00	0.0094	0.0057	100
													234.00	236.00	5	1	53,60,64,26,0						4154	236.00	238.00	2.00	0.0075	0.0045	100
													236.00	238.00	3	0.5-2	24,60						4155	238.00	240.00	2.00	0.0017	0.0010	100
													238.00	240.00	2	1	28,40						4156	240.00	242.00	2.00	0.0055	0.0033	100
													240.00	242.00	5	.5-20	50,72,60						4157	242.00	244.00	2.00	0.0146	0.0088	100
													242.00	244.00	4	2	50,20						4158	244.00	246.00	2.00	0.0259	0.0155	100
													244.00	246.00	7	.05-4	33,26,23						4159	246.00	248.00	2.00	0.0193	0.0116	100
													246.00	248.00	7	1-8	0,32,25,50						4160	248.00	250.00	2.00	0.0990	0.0593	100
													248.00	250.00	10	0.25-8	60,0,15,50						4161	250.00	252.00	2.00	0.0260	0.0156	100
													250.00	252.00	9	0.5-1	14,35,40						4164	252.00	254.00	2.00	0.0055	0.0033	100
													252.00	254.00	3	0.5							4165	254.00	256.00	2.00	0.0295	0.0177	100

Logged By:		Terri Millinoff		Zone		Alteration		Quartz veins		HOLE ID #		N-5-13					ANALYTICAL DATA											
MAJOR LITHOLOGY												MINERALIZATION			STRUCTURE													
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	width (mm)	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m)	To (m)	Interval (m)	%MoS2	%Mo	%recovery	
COMMENTS																												
								has tr.mo.	254.00	256.00	3	0.5-2	26,12,90	254.00	256.00			2				4166	256.00	258.00	2.00	0.0118	0.0071	100
									256.00	258.00	4	0.25-1	0,28,10,46	256.00	258.00			4				4167	258.00	260.00	2.00	0.0109	0.0065	100
									258.00	260.00	1	1	70	258.00	260.00			1				4168	260.00	262.00	2.00	0.0787	0.0472	100
									260.00	262.00	5	0.5-1	0,68,74,24	260.00	262.00			3				4169	262.00	264.00	2.00	0.0107	0.0064	100
									262.00	264.00	4	0.5-1	58,58,65,66	262.00	264.00			3				4170	264.00	266.00	2.00	0.0287	0.0172	100
									264.00	266.00	5	1-15	24,67,60,15	264.00	266.00	8		3				4171	266.00	268.00	2.00	0.0141	0.0084	100
									266.00	268.00	9	1-12	6,60,40,50,25,30	266.00	268.00	8		2				4172	268.00	270.00	2.00	0.0446	0.0268	100
									268.00	270.00	10	1-2	40,0,20,10	268.00	270.00	5		5.5				4173	270.00	272.00	2.00	0.0117	0.0070	100
271.27	273.85	Bs	vesicular						270.00	272.00	3	1-2	30,24,20	270.00	272.00	2		3				4176	272.00	274.00	2.00	0.0045	0.0027	100
273.85	280.90	NQM							272.00	274.00	4	1-2	70,34,20,26	272.00	274.00	2		1.5				4178	274.00	276.00	2.00	0.0087	0.0052	100
									274.00	276.00	5	1-2	68,57,70,54	274.00	276.00	2		2.75				4179	276.00	278.00	2.00	0.0965	0.0578	100
									276.00	278.00	7	1-10	20,0,42,10	276.00	278.00	6		5.5				4180	278.00	280.00	2.00	0.0109	0.0066	100
									278.00	280.00	7	1-10	0,54,40,40	278.00	280.00	6		1.5				4181	280.00	282.00	2.00	0.0064	0.0038	100
280.90	280.98	FQfp							280.00	282.00	1	0.5	45	280.00	282.00	1		0.25				4182	282.00	284.00	2.00	0.0639	0.0383	100
280.98	306.92	NQM							282.00	284.00	4	1-500	26,16,40,70	282.00	284.00	4		5.75				4183	284.00	286.00	2.00	0.0159	0.0095	100
								calcite v.w.drusy qtz,3mm,0deg	284.00	286.00	4	0.25-1.5	60,0,70,70	284.00	286.00	3		4.25				4184	286.00	288.00	2.00	0.0300	0.0180	100
								1 qv w.mo assoc.w 20mm aplite	286.00	288.00	6	1-5	0,40,30,22	286.00	288.00	2		3.75				4185	288.00	290.00	2.00	0.0741	0.0444	100
								285.9,20mm aplite	288.00	290.00	4	1-3	40,65,8,22	288.00	290.00	2		4				4188	290.00	292.00	2.00	0.0118	0.0071	100
									290.00	292.00	2	0.5	50,38	290.00	292.00	0.5		0.25?				4189	292.00	294.00	2.00	0.0094	0.0056	100
									292.00	294.00	3	1-2	50,32,34	292.00	294.00	0.5		1				4190	294.00	296.00	2.00	0.0157	0.0094	100
								294.3-294.77 aplite	294.00	296.00	3	1	70,50,55	294.00	296.00	0.5		1				4191	296.00	298.00	2.00	0.0160	0.0096	100
									296.00	298.00	3	1-5	15,50,65	296.00	298.00	2		0.5				4192	298.00	300.00	2.00	0.0800	0.0480	100
									298.00	300.00	4	1-6	60,60,20,35	298.00	300.00	2		5.5				4193	300.00	302.00	2.00	0.0121	0.0073	100
									300.00	302.00	3	1-2	6,10,26	300.00	302.00	3-4%		1.5				4194	302.00	304.00	2.00	0.0164	0.0098	100
									302.00	304.00	5	0.5-1	84,50,12	302.00	304.00	0.005		0.75				4195	304.00	306.00	2.00	0.0101	0.0061	100
									304.00	306.00	3	1-2.5	38,26,5	304.00	306.00	4		2				4196	306.00	307.85	1.85	0.0194	0.0116	100
306.92	307.85	Fapl						306.0-307.85 diss hematite	306.00	307.85	3	0.25-1	5,40,44	306.00	307.85	0.05		1.5	0.005									

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country	Canada	Province	British Columbia	LEEWARD CAPITAL CORP.																								
PROJECT	Nithi Mountain Project			Local Grid Co-ordinates			GPS Reading (+/- 5 m.) handheld																					
HOLE ID #	N-5-14	Drill Start Date	June 13,2005	N	Datum			NAD83	HQ	From (m)	0.00	To (m)	6.1															
		Drill Finish Date	June 16,2005	E	Zone			10U	NQ	From (m)	6.10	To (m)	82.3	Base of Oxidation 14.5														
		Azimuth	depth m.	Incl. °	Elev.	UTM Easting:			378591	BQ	From (m)	TD(m)	82.3															
Updated	Collar	150.00		-60.0	Drill Company: Suisse Diamond Drilling			UTM Northing	5981602	diam.	HQ ___cm	NQ is 4.76cm	BQ ___cm	Comments:														
N-5-14	Acid test				P.O. BOX 2828 Smithers, BC V0J-2N0			Elevation (m)	1180.00																			
	Acid test																											
Logged By:	Terri Millinoff	Zone																										
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA									
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC
0.00	33.60	NQM		0.00	7.34	A	W,M	potassic alt w.qvs with chlorite xenolithe 6x9cm	0.00	6.10	1	4	60	0.00	6.10	3-4						4201	0.00	6.10	6.10	0.0180	0.0108	16
								limonite	6.10	7.00	4	1-2	20,35,52	6.10	7.00	1	<.5	0.25				4202	6.10	7.00	0.90	0.0066	0.0039	100
				7.34	7.60	A	I	mn stains heavy on fracs	7.00	8.00	2	1-3	60,77	7.00	8.00	1						4203	7.00	8.00	1.00	0.0106	0.0063	100
				7.60	23.30	A	WM	chlor-hem-py fracs	8.00	10.00	8	1-3	50,50,40,78,50,36,70	8.00	10.00	1-3	<.5	3.75				4204	8.00	10.00	2.00	0.0203	0.0122	100
								QSP 4cm 90deg w. 5% diss py	10.00	12.00	4	1-40	40,35,60	10.00	12.00	5	0.5	1				4205	10.00	12.00	2.00	0.0132	0.0079	100
								also 1 qv w.hem & mo??1mm 60deg	12.00	14.00	10	1-3	36,30,50,24	12.00	14.00		0.25	5.5				4206	12.00	14.00	2.00	0.0236	0.0142	100
								chlorite -qtz-qv 20deg 3mm	14.00	16.00	7	1-2	28,30,40,42,66,30,24	14.00	16.00	1		5.5				4207	14.00	16.00	2.00	0.0286	0.0171	100
								offsets : 26 offsets the 42 deg mo	16.00	18.00	14	1-5	26,38,28,55,72,26,42,50,42	16.00	18.00	3.5		7.75	0.5			4208	16.00	18.00	2.00	0.0539	0.0323	100
								1 qv 27 deg w.3mm mo in 14mm white qv 18-20m	18.00	20.00	6	1-14	40,60,72,27,30,0,24	18.00	20.00	4	1	4.75				4209	18.00	20.00	2.00	0.1303	0.0781	100
								> mn on fracs	20.00	22.00	4	1-12	48,54,58,20	20.00	22.00		tr	0.5				4210	20.00	22.00	2.00	0.0138	0.0083	100
				23.30	25.60	A	I		22.00	24.00	4	1-4	55,20,60	22.00	24.00	0.5	0.5	2				4213	22.00	24.00	2.00	0.0310	0.0186	100
				25.60	32.40	A	M		24.00	26.00	5	1-6	26,46,25,48	24.00	26.00			1				4214	24.00	26.00	2.00	0.1185	0.0710	100
									26.00	28.00	9	0.5-4	40,60,8,28	26.00	28.00			7				4215	26.00	28.00	2.00	0.0620	0.0371	100
									28.00	30.00	3	1-4	32,60,38	28.00	30.00		1	2.5				4216	28.00	30.00	2.00	0.0271	0.0162	100
									30.00	32.00	4	2-4	35,36,46,45	30.00	32.00	0.5	0.5	4.25				4217	30.00	32.00	2.00	0.0727	0.0436	100
33.61	36.00	NQM	fine phase	32.40	39.60	P	I	33.61-36 potassic alteration	32.00	34.00	8	0.25-2	35,46,36	32.00	34.00	0.5	0.5	4.5				4218	32.00	34.00	2.00	0.0328	0.0197	100
				32.40	39.60	A	M		34.00	36.00	3	1-6	26,58,35	34.00	36.00	0.5	0.5	2.75				4219	34.00	36.00	2.00	0.0229	0.0137	100
36.00	76.70	NQM							36.00	38.00	4	1-8	66,25,28,34	36.00	38.00	0.5	0.5	3				4220	36.00	38.00	2.00	0.0303	0.0182	100
				39.62	44.80	P	M		38.00	40.00	9	0.5-3	20,30,28,42,52,68,68,67	38.00	40.00	0.5	0.5	5.5				4221	38.00	40.00	2.00	0.0403	0.0242	100
				39.62	44.80	A	M		40.00	42.00	4	1-2	38,33,60,42	40.00	42.00	0.5	0.5	0.25				4222	40.00	42.00	2.00	0.0137	0.0082	100

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country		Canada		Province		British Columbia		LEEWARD CAPITAL CORP.																							
PROJECT		Nithi Mountain Project						Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld																			
HOLE ID #	N-5-15	Drill Start Date	June 15,2005		N				Datum	NAD83		HQ	From (m)		0.00 To (m)		6.1														
		Drill Finish Date	June 18,2005		E				Zone	10U		NQ	From (m)		6.10 To (m)		164.7		Base of Oxidation												
		Azimuth			Incl. °	-60.0		Elev.			UTM Easting:	378587.022		BQ	From (m)		TD (m)		164.7												
Updated			Collar	330.00				Drill Company: Suisse Diamond Drilling				UTM Northing:	5981621.169		diam.	HQ cm		NQ is 4.76cm		BQ cm		Comments:									
N-5-15		Acid test	no test				P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)	1167.75																			
Logged By:	Terri Millinoff		Zone								HOLE ID #		N-5-15																		
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA										
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width mm	deg.to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC			
0.00	6.10	NR	casing					0-6.1 triconed																							
				5.90	6.10	A,P	I	limonitic & Mn stained,esp on fracs																							
6.10	34.50	NQM		6.10	21.00	A,P	M,I	to 11m																							
								Mo as diss in qv's at 6-8m																							
								8.00	10.00	4	1-3	25,80	8.00	10.00	tr	0.5	4						8.00	10.00				100			
								10.00	12.00	0			10.00	12.00	tr								10.00	12.00				100			
								12.00	14.00	3	1-2	20,55	12.00	14.00	1	tr	tr						12.00	14.00				100			
								14.00	16.00	2	1	74	14.00	16.00	tr		2						14.00	16.00				100			
								16.00	18.00	2	1-9	45	16.00	18.00	tr		0.5						16.00	18.00				100			
								18.00	20.00	4	1-2	82,50,48,28	18.00	20.00	1	tr	tr						18.00	20.00				100			
				21.00	36.58	A,P	W,M																								
								coarsely diss mo:1-2mm grains & py in & adjacent to 2mm qv,36 deg to ca.																							
								22.00	24.00	10	1-10	30,36,62,80	22.00	24.00	0.5	0.5	4.25						4234	22.00	24.00	2.00	0.0397	0.0238	100		
								24.00	26.00	3	0.25-2	20,88	24.00	26.00	tr	0.5	2						4237	24.00	26.00	2.00	0.0156	0.0094	100		
								26.00	28.00	3	4	26,35,30	26.00	28.00	1	0.5	2.5						4238	26.00	28.00	2.00	0.0243	0.0146	100		
								diss mo to 5mm in size																							
								28.00	30.00	5	1-5	30,60,54	28.00	30.00	tr	1	1.5						4239	28.00	30.00	2.00	0.1328	0.0796	100		
								1mm mo as drag folded laminae "Z", 40 deg to ca.																							
								30.00	32.00	4	1-3	34,40,39	30.00	32.00	0.5	1	2.25		30.9	FLTG	48		4240	30.00	32.00	2.00	0.0110	0.0066	100		
								1mm Mo in hem-chlorite qv in Bt-chlorite xenolith at 34.5																							
								32.00	34.00	1	0.25	50	32.00	34.00	tr	tr	0.25						4241	32.00	34.00	2.00	0.0053	0.0032	100		
34.50	74.73	chl-bt-Xn		34.5-74.73 chlorite biotite feldspar xenolith																											
				36.58	39.10	A,P	M,I																								
				39.10	41.80	A	I																								
				41.80	44.00	A,P	M,I																								
								42.00	44.00	5	0.5-1	40,35,75	42.00	44.00	2	0.5	0.5														
				44.00	56.40	A,P	W,M																								
								44.00	46.00	4	15	48,60,40,45	44.00	46.00	2		4						4243	44.00	46.00	2.00	0.0182	0.0109	100		

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-15																	
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA								
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width mm	deg.to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC	
													46.00	48.00	1	tr	tr						46.00	52.00	6.00			100	
													48.00	50.00	2	tr	0.5												
													50.00	52.00	2		1												
													52.00	54.00	2	1	6						4244	52.00	54.00	2.00	0.0608	0.0364	100
													54.00	56.00	tr	1	5						4245	54.00	56.00	2.00	0.1336	0.0801	100
				56.40	57.50	A,P	I						56.00	58.00	1	tr	3						4246	56.00	58.00	2.00	0.0299	0.0179	100
				57.50	70.00	A,P	M						58.00	60.00	1	tr	3						4249	58.00	60.00	2.00	0.0191	0.0114	100
													60.00	62.00	1	tr	2						4250	60.00	62.00	2.00	0.0078	0.0047	100
													62.00	64.00	1	tr	1							62.00	66.00				100
													64.00	66.00	tr	tr	1												
													66.00	68.00	1	2							2001	66.00	68.00	2.00	0.0361	0.0217	100
													68.00	70.00	1	0.5	0.5							68.00	70.00				100
				70.00	89.10	A,P	W						70.00	72.00	1	2	2						2002	70.00	72.00	2.00	0.0321	0.0192	100
74.30	88.95	NQM											72.00	74.00	1	5	4.5						2003	72.00	74.00	2.00	0.0790	0.0474	100
													74.00	76.00	tr	1.5	0.5							74.00	84.00	10.00			100
													76.00	78.00	1	1	1												
													78.00	80.00	1	1	1												
													80.00	82.00	1	1	2												
													82.00	84.00	1		0.25												
													84.00	86.00	1	0.5	2.25						2004	84.00	86.00	2.00	0.0519	0.0311	100
													86.00	88.00	1	2	1							86.00	88.00	2.00			100
88.98	89.06	Fapl		89.10	93.00	A,P	M,I						88.00	90.00	1	1	2						2005	88.00	90.00	2.00	0.0201	0.0120	100
89.06	94.58	NQM											90.00	92.00	1	2	2						2006	90.00	92.00	2.00	0.0761	0.0456	100
				93.00	102.18	A,P	M						92.00	94.00	tr	0.5								92.00	94.00	2.00			100
94.58	95.63	Bs	amygdaloidal										94.00	96.00	0.5	3	2		94.58	CTC	60		2007	94.00	94.58	0.58	0.0650	0.0390	100
95.63	105.23	NQM											96.00	98.00	tr	tr	tr		95.63	CTC	60			94.58	95.60				100
													98.00	100.00	tr		1.5						2008	95.60	96.00	0.40	0.1510	0.0905	100
													100.00	102.00	tr		1							96.00	114.00				100
				102.18	108.00	A,P	M,I						102.00	104.00	tr	tr	2												

Logged By:		Terri Millinoff		Zone									HOLE ID #		N-5-15																		
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA												
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width mm	deg.to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC					
105.23	105.64	Bs	breccia					Amygdaloidal Bs, qtz in vesicles					104.00	106.00	5	0.25-2	30,78,32,64		104.00	106.00	1	2	3										
105.64	164.59	NQM						QSP envelope at 107m					106.00	108.00	8	0.25-2	28,25,90,58		106.00	108.00	1	2	4		106.68	bx	60 deg						
				108.00	111.11	A,P	M						108.00	110.00	2	1	40,40		108.00	110.00	1		1		to 106.9								
				111.11	113.00	A,P	W						110.00	112.00	4	2	35,40		110.00	112.00	tr	1	2										
				113.00	119.00	A,P	M						112.00	114.00	5	1-10	26,78,40		112.00	114.00	1		4										
													114.00	116.00	5	1-4	85,40,20		114.00	116.00	1		4.75				2011	114.00	116.00	2.00	0.0786	0.0471	100
													116.00	118.00	5	1-2	45,38,30		116.00	118.00	0.5	tr	2				2012	116.00	118.00	2.00	0.0260	0.0156	100
				119.00	130.00	A,P	M,I						118.00	120.00	1	2	50		118.00	120.00	tr	tr	5				2013	118.00	120.00	2.00	0.0054	0.0032	100
													120.00	122.00	3	0.25-25	52,58,40		120.00	122.00	1-2	1	3.5				2014	120.00	122.00	2.00	0.0352	0.0211	100
								QSP envelope at 123.3 m 10cm					122.00	124.00	1	1	30		122.00	124.00	1	1	5										
													124.00	126.00	1	25	0		124.00	126.00	tr		tr										
													126.00	128.00	4	0.25-1	40,40		126.00	128.00	2	tr	2										
													128.00	130.00	7	1-2	47,38,85		128.00	130.00	2	tr	1.5										
				130.00	132.40	A,P	W						130.00	132.00	1	1	60		130.00	132.00	tr	tr	tr										
				132.40	133.20	A,P	I						132.00	134.00	2	1	45		132.00	134.00	tr	tr	tr				2015	132.00	134.00	2.00	0.0237	0.0142	100
				133.20	138.00	A,P	W,M						134.00	136.00	4	1	40,40,45		134.00	136.00	tr	tr	4				2016	134.00	136.00	2.00	0.1037	0.0621	100
													136.00	138.00	3	1	40		136.00	138.00	tr	tr	3					136.00	144.00	8.00			100
				138.00	140.20	A,P	W						138.00	140.00					138.00	140.00	tr												
				140.21	143.20	A,P	M						140.00	142.00	3	1	20,30,58		140.00	142.00	tr	tr	3										
				143.20	145.10	A,P	I						142.00	144.00	1	1	38		142.00	144.00	tr		0.5										
				145.10	148.50	A,P	M-W						144.00	146.00	3	0.5-2	72,35,38		144.00	146.00	tr	1	3				2017	144.00	146.00	2.00	0.1321	0.0792	100
													146.00	148.00	5	1-3	10,40,40,70		146.00	148.00	tr	tr	4.5				2018	146.00	148.00	2.00	0.0646	0.0387	100
				148.50	155.50	A,P	M-I						148.00	150.00	2	2-4	70,40		148.00	150.00	2		2				2019	148.00	150.00	2.00	0.0658	0.0394	100
													150.00	152.00	4	1-2	40		150.00	152.00	2		3					150.00	158.00	8.00			100
													152.00	154.00	1	1	40		152.00	154.00	tr		0.5										
				155.50	163.20	A,P	M						154.00	156.00	2	1	46,45		154.00	156.00	tr		1.5										
													156.00	158.00					156.00	158.00	tr												
													158.00	160.00	3	2	45		158.00	160.00	tr	tr	2				2020	158.00	160.00	2.00	0.2680	0.1606	100
													160.00	162.00	4	0.25-2	38,45		160.00	162.00	tr		1					160.00	162.00	2.00			100

Logged By:		Terri Millinoff		Zone											HOLE ID #		N-5-15																			
MAJOR LITHOLOGY				Alteration											Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA										
From	To	LITHO	Litho	From	To	Alt	Intensity								From	To	PY	Mo	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC						
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I	COMMENTS							(m)	(m)	no.	width	deg.to ca.	(m)	(m)	%	%	mm	(m)	Type	Angle	#	(m.)	(m.)	(m.)					
				163.20	164.59	A,P	W	4 mm Mo seam 54deg to ca.							162.00	164.00	3	1-4	15,32,54	162.00	164.00	tr		6						2021	162.00	164.00	2.00	0.0750	0.0450	100
															164.00	164.69				164.00	164.69	tr														

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country	Canada		Province	British Columbia		LEEWARD CAPITAL CORP.																							
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld																				
HOLE ID #	N-5-16		Drill Start Date	June 19,2005	N					Datum	NAD83		HQ	From (m)	0.00	To (m)	3.05												
			Drill Finish Date	June 24,2005	E					Zone	10U		NQ	From (m)	3.05	To (m)	286.51		Base of Oxidation										
			Azimuth		Incl. °	Elev.					UTM Easting:	378586.982		BQ	From (m)		TD (m)	286.51											
Updated	Collar	240.00		50.0	Drill Company: Suisse Diamond Drilling				UTM Northing:	5981614.69		diam.	HQ	cm	NQ is 4.76cm		BQ	cm	Comments:										
N-5-16	Acid test		167.64	46.3	P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)	1169.73																			
	Acid test		283.46	42.0																									
Logged By:	Terri Millinoff		Zone					HOLE ID #	N-5-16				STRUCTURE			ANALYTICAL DATA													
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION																	
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width	deg.to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC	
0.00	3.05	NR	Casing					0-3.03 triconed																					
3.05	5.02	NQM		3.05	10.31	A,P	M,I	3.05	4.00	0			3.05	4.00															
5.02	5.08	FapI						Aplite,40 deg, w.1mm qv at 26 deg w.tr.mo only				4.00	6.00	2	0.25	40,54	4.00	6.00	2-3	0.25									
5.08	38.94	NQM						6.00	8.00	2	0.25	14,8	6.00	8.00	2	0.5													
								8.00	10.00	3	0.25	54,32,28	8.00	10.00	2		1.5					2023	8.00	10.00	2.00	0.0240	0.0144	100	
				10.31	19.05	A	I	very potassic & siliceous at 26.1-27.43				10.00	12.00	1	11	0.54	10.00	12.00	0.5	0.5	2		2024	10.00	12.00	2.00	0.0440	0.0264	100
								Mo at 10.72m ,54 deg qv, is diss as 1-2mm grains				12.00	14.00	0			12.00	14.00	0.5										
								QSP at 14.9m, 8mm wide, 16 deg to ca.				14.00	16.00	5	1-3	0,48,16,18	14.00	16.00		0.25	4		2025	14.00	16.00	2.00	0.0220	0.0132	100
								QSP - qv,v.vuggy 16.72-16.88, 18 deg to ca.				16.00	18.00	2	0.25-1600	18,58	16.00	18.00	2		0.25								
								18.00	20.00	7	1-10	40,48,18,50	18.00	20.00			3.75					2026	18.00	20.00	2.00	0.0360	0.0216	100	
				19.05	21.50	A	M,I	20.00	22.00	3	1-3	52,40,10	20.00	22.00	0.5		2.5					2027	20.00	22.00	2.00	0.0500	0.0300	100	
				21.50	26.10	A	M	general comment: 060 veins qtz &/or qtz-mo veins				22.00	24.00	1	1	10	22.00	24.00			tr								
								120 degree veins: qtz&mo, or frags w.mo only				24.00	26.00	1	3-4	18	24.00	26.00	0.5		tr								
				26.10	40.00	A,P,Si	M,I	26.1-27.43 breccia at 26 degrees to ca				26.00	28.00	1	1	8	26.00	28.00		0.5	tr	26.1	Bx	26					
								28.00	30.00	6	1-6	8,65,0,50	28.00	30.00	0.5	0.5	3					2028	28.00	30.00	2.00	0.0260	0.0156	100	
								30.00	32.00	5	1-3	30,15,60,0	30.00	32.00			5					2029	30.00	32.00	2.00	0.0600	0.0360	100	
								32.00	34.00	3	1-2	70,55,42	32.00	34.00			0.75												
								34.00	36.00	5	1-2	0,40,30,42	34.00	36.00			1												
								36.00	38.00	7	2-8	40,0,35	36.00	38.00			6												
38.94	39.05	FQfp						38.00	40.00	2	2	0,50,8	38.00	40.00			2.5					2030	38.00	40.00	2.00	0.0310	0.0186	100	
39.05	57.96	NQM		40.00	64.00	A,P	M	40.00	42.00	2	1	0,6	40.00	42.00			0.5					2031	40.00	42.00	2.00	0.0240	0.0144	100	

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-16																		
MAJOR LITHOLOGY				Alteration						Quartz veins		MINERALIZATION				STRUCTURE			ANALYTICAL DATA											
From	To	LITHO	Litho	From	To	Alt	Intensity			From	To	PY	Mo	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC					
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I	COMMENTS		(m)	(m)	no.	width	deg.to ca.	(m)	(m)	%	%	mm		(m)	Type	Angle	#	(m.)	(m.)	(m.)			
96.35	105.53	NQM								98.00	100.00	7	1-14	24,34,8,60	98.00	100.00	tr	1	3					2062	98.00	100.00	2.00	0.0160	0.0096	100
									QSP qv w.tr mo at 05	100.00	102.00	2	1-10	5,38	100.00	102.00	tr		1											
										102.00	104.00	0			102.00	104.00	3-4													
105.53	105.85	NQM	fine phase							104.00	106.00	2	1-3	58	104.00	106.00	3-4		2											
										106.00	108.00	2	1	20	106.00	108.00	tr		tr		105.53	CTC	65							
105.85	110.05	NQM							ground core in qv material w.mo,py,hem	108.00	110.00	2	1	0,15	108.00	110.00	tr		2					2063	108.00	110.00	2.00	0.0640	0.0384	48
110.05	110.50	NQM	fine phase						silicified gouge at 112.6, 25 deg.	110.00	112.00	4	1-10	64,40,35	110.00	112.00	3-4	1	3		110.4	FLTG	10	2064	110.00	112.00	2.00	0.0600	0.0360	100
110.50	148.64	NQM							110.4-112.1 fault gouge	112.00	114.00	2	3-8	50,45	112.00	114.00	tr		2					2065	112.00	114.00	2.00	0.0030	0.0018	100
										114.00	116.00	0			114.00	116.00	tr													
				116.81	148.30	A	M		broken core, rec.95%	116.00	118.00	2	1-2	48,60	116.00	118.00	1		0.5											
									116-118 QSP envels 10mm, next to mo	118.00	120.00	3	1-14	25,20	118.00	120.00	3		5					2066	118.00	120.00	2.00	0.0770	0.0462	100
									coarsely diss at 25 deg to ca.	120.00	122.00	3	1-5	30,45	120.00	122.00	1	1	1					2067	120.00	122.00	2.00	0.0180	0.0108	100
										122.00	124.00	2	3-9	38	122.00	124.00	0.5	1												
										124.00	126.00	1	2-3	40	124.00	126.00	0.25		0.25					2068	124.00	126.00	2.00	0.0100	0.0060	100
										126.00	128.00	1	6	30	126.00	128.00	0.25		0.25					2071	126.00	128.00	2.00	0.0030	0.0018	100
										128.00	130.00	1	1-3	40	128.00	130.00	1	1	3					2072	128.00	130.00	2.00	0.0470	0.0282	100
										130.00	132.00	3	1-6	30,50,0,26	130.00	132.00	0.25	0.25	3					2073	130.00	132.00	2.00	0.0910	0.0545	100
										132.00	134.00	8	2-6	30,0,62,30	132.00	134.00	2	0.25	7					2074	132.00	134.00	2.00	0.1530	0.0917	100
										134.00	136.00	5	1-3	0,40,10,50	134.00	136.00	1		2,25					2075	134.00	136.00	2.00	0.0260	0.0156	100
										136.00	138.00	4	1-3	0,30,10,23	136.00	138.00	1		4					2076	136.00	138.00	2.00	0.0510	0.0306	100
										138.00	140.00	2	1-3	0,10	138.00	140.00	1		4					2077	138.00	140.00	2.00	0.1650	0.0989	100
										140.00	142.00	4	1-3	10,0,60	140.00	142.00	1	0.25	5					2078	140.00	142.00	2.00	0.4740	0.2841	100
										142.00	144.00	0			142.00	144.00														
										144.00	146.00	0			144.00	146.00														
										146.00	148.00	1	2	48	146.00	148.00	tr		2					2079	146.00	148.00	2.00	0.0280	0.0168	100
148.64	149.24	FQfp		148.30	154.00	A	M,I			148.00	150.00	1	1	54	148.00	150.00	tr		1					2080	148.00	150.00	2.00	0.0100	0.0060	100
149.24	166.70	NQM								150.00	152.00	4	2-3	26,10,20,60	150.00	152.00	tr	tr	4					2083	150.00	152.00	2.00	0.1410	0.0845	100
									c.mo in qv,mo 2-3mm,w < .5% py .	152.00	154.00	6	1-10	0,5,58,30	152.00	154.00	tr	2	8					2084	152.00	154.00	2.00	0.1810	0.1085	100

Logged By:		Terri Millinoff		Zone								HOLE ID #		N-5-16																																		
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA																											
From	To	LITHO	Litho	From	To	Alt	Intensity	From	To		width	deg.to ca.	From	To	PY	Mo	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC																				
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I	COMMENTS																			(m)	(m)	no.			(m)	(m)	%	%	mm	(m)	Type	Angle	#	(m.)	(m.)	(m.)					
				154.00	166.50	A	W,M	10mm qv w.c.massive mo as 4-5mm ,qv 32,																			154.00	156.00	3	1-3	40,32,10	154.00	156.00		1	5						2085	154.00	156.00	2.00	0.1430	0.0857	100
								& qv has 20% mo & tr.py																			156.00	158.00	3	0.5-2	30,18,32	156.00	158.00		1	2		154	Bx	24	2086	156.00	158.00	2.00	0.0080	0.0048	100	
								30 deg seam 1mm,Fmo,mo,chlorite																			158.00	160.00	5	2	32,10,30	158.00	160.00	2	1	7					2087	158.00	160.00	2.00	0.0200	0.0120	100	
								168 silicified shear																			160.00	162.00	5	1-2		160.00	162.00	2		5					2088	160.00	162.00	2.00	0.0350	0.0210	100	
								154 shear grey mud 2-3mm wide																			162.00	164.00	3	1-3		162.00	164.00	1	1	3					2089	162.00	164.00	2.00	0.0210	0.0126	100	
								165.5:ground core mo-qv																			164.00	166.00	?	1-2		164.00	166.00			2					2090	164.00	166.00	2.00	0.0020	0.0012	100	
166.70	166.90	NQM	fine phase	166.50	169.00	A	M,I	at 168: z fold mo in silicified shear at 64 deg																			166.00	168.00	0			166.00	168.00				168	Bx	64									
166.90	172.70	NQM		169.00	176.78	A	I	top part right, bottom left on drag shear																			168.00	170.00	2	2	36,48	168.00	170.00	tr		1					2113	168.00	170.00	2.00	0.0210	0.0126	100	
								ground core 170-172																			170.00	172.00	?	?	?	170.00	172.00	tr		1?					2091	170.00	172.00	2.00	0.0050	0.0030	100	
172.70	175.23	NQM	fine phase					coarse mo in 30mm qv , 40 deg. About 8%																			172.00	174.00	4	1-30	40,60,50,0	172.00	174.00	tr	0.75	6					2092	172.00	174.00	2.00	0.0620	0.0372	100	
175.23	175.50	Bs						mo in qv																			174.00	176.00	2	1?	42,50	174.00	176.00	tr		3		174	FLTG	50	2095	174.00	176.00	2.00	0.0080	0.0048	100	
175.50	175.90	NQM	fine phase	176.78	193.50	A	M	grey clay fg w.mo in shear planes																			176.00	178.00	0			176.00	178.00	tr														
175.90	198.80	NQM						at 179.5: q-py,tr.mo qv 15 deg w.15%py																			178.00	180.00	0			178.00	180.00	tr		tr												
								174-175 fault gouge																			180.00	182.00	1	0.25	8	180.00	182.00	tr		tr		178	Bx	20								
								178-182 shear																			182.00	184.00	3	1	10,16	182.00	184.00	tr	1	2					2096	182.00	184.00	2.00	0.0200	0.0120	100	
								185 drusy qtz euhedral py & hem pseudo-																			184.00	186.00	2	2	14	184.00	186.00	tr	0.5	0.5					2097	184.00	186.00	2.00	0.0050	0.0030	100	
								morphs after py octahedron to 1mm, tr.mo																			186.00	188.00	4	3	21,14	186.00	188.00	tr		3					2098	186.00	188.00	2.00	0.0270	0.0162	100	
								188-90: 10mm kspar , 64 deg.																			188.00	190.00	0			188.00	190.00	tr		tr												
																											190.00	192.00	1	1	9,22	190.00	192.00	tr	0.5	2					2099	190.00	192.00	2.00	0.0200	0.0120	100	
				193.50	194.50	A	I																				192.00	194.00	0			192.00	194.00	tr		tr												
				194.50	217.50	A	M,I																				194.00	196.00	3	1	32,70,60	194.00	196.00	tr	1	2					2100	194.00	196.00	2.00	0.0180	0.0108	100	
																											196.00	198.00	1	1-2	8	196.00	198.00	tr		1					2101	196.00	198.00	2.00	0.0120	0.0072	100	
198.80	198.90	NQM	fine phase																								198.00	200.00	7	1-3	8,55,0,50,18	198.00	200.00	1	1	10					2102	198.00	200.00	2.00	0.1220	0.0731	100	
198.90	243.40	NQM																									200.00	202.00	2	1-3	20,30,50	200.00	202.00	1		2					2103	200.00	202.00	2.00	0.0260	0.0156	100	
																											202.00	204.00	1	2	22	202.00	204.00	tr		tr												
																											204.00	206.00	1	0.25	20	204.00	206.00	tr		tr												
																											206.00	208.00	4	0.5-4	12,0,30,80	206.00	208.00	tr		4					2104	206.00	208.00	2.00	0.0530	0.0318	100	
																											208.00	210.00	3	2-3	26,15	208.00	210.00	tr		2.5					2107	208.00	210.00	2.00	0.0310	0.0186	100	

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-16																			
MAJOR LITHOLOGY				Alteration						Quartz veins		MINERALIZATION				STRUCTURE			ANALYTICAL DATA												
From	To	LITHO	Litho	From	To	Alt	Intensity			From	To	PY	Mo	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC						
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I	COMMENTS		(m)	(m)	no.	width	deg.to ca.	(m)	(m)	%	%	mm		(m)	Type	Angle	#	(m.)	(m.)	(m.)				
										210.00	212.00	3	2-3	24,30,20	210.00	212.00	3		3					2108	210.00	212.00	2.00	0.0090	0.0054	100	
									2 sheared py, chlor, hem seams 35 deg.	212.00	214.00	2	0.5	30,25	212.00	214.00	2		1						2109	212.00	214.00	2.00	0.0090	0.0054	100
										214.00	216.00	4	1-3	24,28,0	214.00	216.00	tr		7						2110	214.00	216.00	2.00	0.0590	0.0354	100
				217.50	221.00	A	I			216.00	218.00	10	1-5	20,15,0	216.00	218.00	tr		14						2111	216.00	218.00	2.00	0.0820	0.0492	100
									sheared 20 deg py seam, & qv w.mo	218.00	220.00	4	1-10	20,15,8	218.00	220.00	2-3	1	6						2112	218.00	220.00	2.00	0.0690	0.0414	100
				221.00	230.00	A,P	I			220.00	222.00	2	5	12	220.00	222.00	2-3	1	2						2114	220.00	222.00	2.00	0.0220	0.0132	100
										222.00	224.00	3	0.5	80,75	222.00	224.00	2-3	1	1-2						2115	222.00	224.00	2.00	0.0180	0.0108	100
										224.00	226.00	1	1	26,0	224.00	226.00	1		1						2116	224.00	226.00	2.00	0.0070	0.0042	100
										226.00	228.00	0			226.00	228.00	tr		tr						2119	226.00	228.00	2.00	0.0050	0.0030	100
										228.00	230.00	0			228.00	230.00	tr								2120	228.00	230.00	2.00	0.0050	0.0030	100
				230.00	248.00	A,P	M		diss to 2mm in isolated veinlets	230.00	232.00	3	1	30,12,24	230.00	232.00	tr	1	3						2121	230.00	232.00	2.00	0.0170	0.0102	100
									2mm qv w.mo at 0deg for 1.0m down core	232.00	234.00	3	1-2	15,0,40	232.00	234.00	tr	tr	3						2122	232.00	234.00	2.00	0.1580	0.0947	100
									2mm qv w.mo at 0deg for 2.7m down core	234.00	236.00	2	1-2	0,10,50,35	234.00	236.00	tr	tr	2						2123	234.00	236.00	2.00	0.1030	0.0617	100
									diss to 2mm in NQM	236.00	238.00	2	1	5,8	236.00	238.00	1	2	1.5						2124	236.00	238.00	2.00	0.0160	0.0096	100
										238.00	240.00	2	2	26,30	238.00	240.00	tr	tr	4						2125	238.00	240.00	2.00	0.0890	0.0533	100
									10mm qv at 30deg w.5mm mo lams	240.00	242.00	2	2-10	0	240.00	242.00	tr	tr	6						2126	240.00	242.00	2.00	0.0540	0.0324	100
243.40	243.63	FQfp								242.00	244.00	1	2	0	242.00	244.00	tr	tr	2						2127	242.00	244.00	2.00	0.0810	0.0486	100
243.63	286.51	NQM								244.00	246.00	1	2	15	244.00	246.00	tr		1						2128	244.00	246.00	2.00	0.0630	0.0378	100
										246.00	248.00	1	2	10	246.00	248.00	tr		1						2131	246.00	248.00	2.00	0.0210	0.0126	100
				248.00	254.00	A	W,M			248.00	250.00	2	1	30,15	248.00	250.00	tr		1.5						2132	248.00	250.00	2.00	0.0570	0.0342	100
										250.00	252.00	4	1	15,29,6	250.00	252.00	tr		1.5						2133	250.00	252.00	2.00	0.0330	0.0198	100
										252.00	254.00	1	0.5	56	252.00	254.00	tr		0.5												
				254.00	259.30	A	I			254.00	256.00	2	0	8,10	254.00	256.00	1	1	5						2134	254.00	256.00	2.00	0.0500	0.0300	100
										256.00	258.00	0			256.00	258.00	5								2135	256.00	258.00	2.00	0.0150	0.0090	100
				259.30	264.30	A	W,M			258.00	260.00	0			258.00	260.00	tr	tr	tr												
										260.00	262.00	1	1	10	260.00	262.00	tr		0.5												
										262.00	264.00	0			262.00	264.00	tr	tr	0												
				264.30	269.80	A	M,I			264.00	266.00	2	1-2	0,8	264.00	266.00	tr	tr	3-4						2136	264.00	266.00	2.00	0.0440	0.0264	100

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-16																			
MAJOR LITHOLOGY				Alteration						Quartz veins			MINERALIZATION			STRUCTURE			ANALYTICAL DATA												
From	To	LITHO	Litho	From	To	Alt	Intensity	From	To		From	To	PY	Mo	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC					
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I	COMMENTS		no.	width	deg.to ca.	(m)	(m)	%	%	mm	(m)	Type	Angle	#	(m.)	(m.)	(m.)							
										266.00	268.00	0					266.00	268.00	tr	tr	tr										
				269.80	286.51	A	W,M			268.00	270.00	1	1	0			268.00	270.00	2-3	tr	tr										
										270.00	272.00	1	1	0			270.00	272.00	2-3	tr	tr										
										272.00	274.00	1	1	0			272.00	274.00	2-3	tr	tr										
										274.00	276.00	1	2	0			274.00	276.00	tr												
										276.00	278.00	3	1	42,55,0			276.00	278.00	tr	tr	tr										
										278.00	280.00	4	1-3	30,15,10,10			278.00	280.00	tr	tr	1				2137	278.00	280.00	2.00	0.0270	0.0162	100
										280.00	282.00	2	1	10,32			280.00	282.00	1	tr	1				2138	280.00	282.00	2.00	0.0500	0.0300	100
										282.00	284.00	2	5	50			282.00	284.00													
										284.00	286.00	1	1	0			284.00	286.00							2139	284.00	286.00	2.00	0.0250	0.0150	100
										286.00	286.51	1	1	15			286.00	286.51	0.5	0.5					2140	286.00	286.51	0.51	0.0370	0.0222	100

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country		Canada		Province		British Columbia		LEEWARD CAPITAL CORP.																								
PROJECT		Nithi Mountain Project						Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld																				
HOLE ID #		N-5-17		Drill Start Date		June 24/05		N		Datum		NAD83		HQ		From (m)		0.00		To (m)		5.49										
				Drill Finish Date				E		Zone		10U		NQ		From (m)		5.49		To (m)		277.37		Base of Oxidation								
				Azimuth		depth m.		Incl. °		Elev.		UTM Easting:		378588		BQ		From (m)		TD (m)		277.37										
Updated		Collar		240.00		-60.0		Drill Company: Suisse Diamond Drilling				UTM Northing:		5981498		diam.		HQ		cm		NQ is 4.76cm		BQ		cm		Comments:				
N-5-17		Acid test		128.02		-60.3		P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)		1168.00																		
		Acid test		277.37		-60.0		tests are uncorrected																								
Logged By:		Terri Millinoff		Zone								HOLE ID #		N-5-17																		
MAJOR LITHOLOGY				Alteration								Quartz veins				MINERALIZATION				STRUCTURE				ANALYTICAL DATA								
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	COMMENTS				From (m)	To (m)	no.	width	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC
0.00	5.49	NR	Casing					0-5.49 triconed																								
5.49	9.20	NQM	limonitic	5.49	13.90	A	W,M	Broken core				5.49	6.00	1	2	30	5.49	6.00	1-2							2143	5.49	6.00	0.51	0.0402	0.0241	100
9.20	9.62	FQfp						green kaolinized feldspars w.qtz & limonite				6.00	8.00	2	1	40,46	6.00	8.00	1	tr	1					2144	6.00	8.00	2.00	0.0308	0.0185	100
9.62	11.62	NQM	limonitic					limonitic w.Mn stains on fracs				8.00	10.00	1	1	50	8.00	10.00	0.5							2145	8.00	10.00	2.00	0.0131	0.0079	100
11.62	11.84	Fapl						Py to 10% in 4mm qv at 30 deg, 10-12m				10.00	12.00	4	2-4	30,10,8,36	10.00	12.00	10	tr	1.5					2146	10.00	12.00	2.00	0.0212	0.0127	100
11.84	12.00	NQM						12-14m, .5% diss Mo in NQM in microfracs				12.00	14.00	2	2	8,5,15	12.00	14.00	1	0.5	1					2147	12.00	14.00	2.00	0.0376	0.0225	100
12.00	12.10	Fapl		13.90	15.50	A	I	potassic alt.w.qvs				14.00	16.00	2	2	24,50	14.00	16.00	1	tr	1				2148	14.00	16.00	2.00	0.0177	0.0106	100	
12.10	17.10	NQM		15.50	28.01	A	W,M	> diss mo in qvs than laminae				16.00	18.00	5	1-5	45,50,35,60,5	16.00	18.00	0.5	2.5			17.13	CTC	68	2149	16.00	18.00	2.00	0.0284	0.0170	100
17.10	17.13	Fapl						5 mm qv 18-20m,hem,chl,py 20 deg				18.00	20.00	4	1-2	52,45,60,10	18.00	20.00	tr	tr	2					2150	18.00	20.00	2.00	0.0230	0.0138	100
17.13	63.50	NQM						at 24-26m, QSP envel :5cm, w,3mm qv w.tr mo,50 deg				20.00	22.00	6	2	10,10,3040,50,52	20.00	22.00	1	0.5	2					2151	20.00	22.00	2.00	0.0215	0.0129	100
												22.00	24.00	4	1-2	26,10,46,5	22.00	24.00	1	0.5	2					2152	22.00	24.00	2.00	0.0482	0.0289	100
								NQM fine phase conisits of plag,chlorite,qtz & kspar,				24.00	26.00	4	3-12	50,8,45,50	24.00	26.00	1.5	0.5	1.5					2155	24.00	26.00	2.00	0.0419	0.0251	100
								xtals 1-4mm in size, sometimes with Kspat to 1 cm.				26.00	28.00	4	1-5	54,36,64,40	26.00	28.00	1	0.5	2					2156	26.00	28.00	2.00	0.0269	0.0161	100
				28.01	32.50	A	W,M					28.00	30.00	2	1-2	40,8	28.00	30.00	1.5	0.5	1					2157	28.00	30.00	2.00	0.0183	0.0110	100
												30.00	32.00	1	1-2	15	30.00	32.00	0.015		1					2158	30.00	32.00	2.00	0.0135	0.0081	100
				32.50	40.50	A,P	M					32.00	34.00	7	1-5	14,20	32.00	34.00	3		1.5					2159	32.00	34.00	2.00	0.0333	0.0200	100
												34.00	36.00	9	1-6	48,50,28,30,30,30,28,28	34.00	36.00	2.5	1	1					2160	34.00	36.00	2.00	0.0222	0.0133	100
								qv w.tr.mo,py changes along length to qv w.diss red hem				36.00	38.00	2	1-5	10	36.00	38.00	1.5	tr	tr					2161	36.00	38.00	2.00	0.0124	0.0074	100
								hem.as it comes into contact with chloritic-dioritic				38.00	40.00	4	1-6	18,66,20,18	38.00	40.00	3.5	3	1					2162	38.00	40.00	2.00	0.0653	0.0391	100
				40.50	46.10	A,P	M,I	xenolith				40.00	42.00	1	1-2	50	40.00	42.00	1.5	tr	1					2163	40.00	42.00	2.00	0.0134	0.0080	100
								tr.mo in qv w.hem,py				42.00	44.00	6	3-4	20,0,66,34,5,65	42.00	44.00	1	tr	3					2166	42.00	44.00	2.00	0.0266	0.0159	100
												44.00	46.00	4	1-2	35,10,12,28	44.00	46.00	2	tr	2					2167	44.00	46.00	2.00	0.0346	0.0207	100
				46.10	50.50	A	I	diss hem				46.00	48.00	1	2	10	46.00	48.00	1	0.5	1					2168	46.00	48.00	2.00	0.0214	0.0128	100

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-17																		
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA											
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC		
				173.70	183.00	A	M	coarsely diss mo in qv to 2mm				172.00	174.00	5	1-10	20,30,0,54	172.00	174.00	2	2	3			2243	172.00	174.00	2.00	0.0637	0.0382	100
								py qv 1mm 30 deg				174.00	176.00	1	1-2	30	174.00	176.00	2	2	2			2244	174.00	176.00	2.00	0.0146	0.0088	100
								weakly magnetic qv seam w.blk qtz,tr.mo				176.00	178.00	4	1-4	60,40,24	176.00	178.00	1		0.5			2245	176.00	178.00	2.00	0.0279	0.0167	100
								calcite qv 2-6mm,40deg				178.00	180.00	3	1-2	45,60,30	178.00	180.00	tr	0.5	2			2246	178.00	180.00	2.00	0.0176	0.0105	100
								180-182.05: 0 deg qv w.mo 1mm? Maybe <				180.00	182.00	2	1-2	20,0	180.00	182.00	tr		1			2247	180.00	182.00	2.00	0.0777	0.0466	100
				183.00	183.25	A,P	M	2-3mm size mo grains,frac,50 deg to ca.				182.00	184.00	2	1-2	0,50,50,50	182.00	184.00	tr		1			2248	182.00	184.00	2.00	0.1116	0.0669	100
				183.25	190.50	A,P	M,I	185.35 to 185.5 rounded chloritic xenolith				184.00	186.00	2	1-2	50	184.00	186.00	2	3				2251	184.00	186.00	2.00	0.0100	0.0060	100
								186-88 red diss hem approx 1% in NQM				186.00	188.00	0			186.00	188.00												
												188.00	190.00	3	1-2	0,64	188.00	190.00	1	tr	5			2252	188.00	190.00	2.00	0.1249	0.0749	100
				190.50	195.90	A	I	sparse mo diss in py qvs				190.00	192.00	2	1-25	35	190.00	192.00	3	tr	tr			2253	190.00	192.00	2.00	0.0039	0.0023	100
								very intense argillic alt				192.00	194.00	0			192.00	194.00	3	tr	tr			2254	192.00	194.00	2.00	0.0018	0.0011	100
				195.90	202.80	A,P	M,I	very intense argillic alt				194.00	196.00	0			194.00	196.00	2-3	tr	tr			2255	194.00	196.00	2.00	0.0148	0.0089	100
												196.00	198.00	1	0.5	0,30	196.00	198.00	tr		0.5									
								chlor-hem qv 40 deg				198.00	200.00	2	1-2	0,55,40	198.00	200.00	1		2			2256	198.00	200.00	2.00	0.0099	0.0059	100
								calcite veins				200.00	202.00	3	0.5-5	20,28,56	200.00	202.00	1		1.5			2257	200.00	202.00	2.00	0.0057	0.0034	100
				202.80	205.80	A	I	alt zone but no visible mo in NQM				202.00	204.00	1	0.25	38	202.00	204.00	tr		tr			2258	202.00	204.00	2.00	0.0018	0.0011	100
				205.80	215.20	A,P	I	0 deg qv w. 1mm mo 206.08-207.45				204.00	206.00	1	1	25	204.00	206.00	1		0.5			2259	204.00	206.00	2.00	0.0066	0.0040	100
								& 207.26 to 207.45				206.00	208.00	2	1	0	206.00	208.00	1		2			2260	206.00	208.00	2.00	0.0345	0.0207	100
								disintegrating NQM, coarse mo in frac				208.00	210.00	4	2	10,20,0,0	208.00	210.00	1	2	4			2263	208.00	210.00	2.00	0.1741	0.1044	100
								207.56 25mm aplite fractured @ 60 degrees				210.00	212.00	3	1	20,64,0	210.00	212.00	1	1	4-5			2264	210.00	212.00	2.00	0.0483	0.0289	100
								207.63 15mm aplite fractured @ 60 degrees				212.00	214.00	0			212.00	214.00	tr		tr									
				215.20	218.00	A	I					214.00	216.00	0			214.00	216.00	tr											
				218.00	235.00	AP	I					216.00	218.00	0			216.00	218.00	tr											
								assay tag # 2275 not used				218.00	220.00	0			218.00	220.00	tr											
												220.00	222.00	1	1	56	220.00	222.00	1		1									
												222.00	224.00	1	0.5	30	222.00	224.00	1		tr			2266	222.00	224.00	2.00	0.0073	0.0044	100
								v.argillic & disintegrating				224.00	226.00	2	1	80,45	224.00	226.00	1	tr	1									
												226.00	228.00	2	1-2	40,14	226.00	228.00	1		4			2265	226.00	228.00	2.00	0.0417	0.0250	100
												228.00	230.00	4	1-2	68,0,42,31	228.00	230.00	1		3			2267	228.00	230.00	2.00	0.0049	0.0030	100
												230.00	232.00	3	1-2	7,35,0	230.00	232.00	1	tr	2.5			2268	230.00	232.00	2.00	0.0345	0.0207	100
												232.00	234.00	2	1-2	14,0	232.00	234.00	1		2			2269	232.00	234.00	2.00	0.0351	0.0210	100

Logged By: Terri Millinoff				Zone				HOLE ID # N-5-17																					
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA										
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width	degree to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC	
COMMENTS																													
								234.00	236.00	2	1-2	0,15	234.00	236.00	1		2.5					2270	234.00	236.00	2.00	0.0123	0.0074	100	
				235.00	238.50	AP	MI	calcite 2-3mm vein	236.00	238.00	3	1-2	20,10,10	236.00	238.00	1		3				2271	236.00	238.00	2.00	0.0905	0.0543	100	
				238.50	240.50	A	I	241m 20mm aplite at 55 degrees	238.00	240.00	0			238.00	240.00	1													
241.95	242.10	Fapl		240.50	246.89	AP	I		240.00	242.00	0			240.00	242.00	1				241.95	CTC	45							
242.10	242.40	NQM						242-244 peripheral veins on side of core, to 20mm width	242.00	244.00	3	1-2	22.0,15	242.00	244.00	1		3		242.4	CTC	62	2272	242.00	244.00	2.00	0.0480	0.0288	100
242.40	242.51	Fapl						separating the sides of ovals, each arm OF OVAL 1-3mm	244.00	246.00	1	1-2	0	244.00	246.00	1		1											
242.51	277.37	NQM		246.89	253.30	AP	MI	Wide w.coarse mo	246.00	248.00	0			246.00	248.00	1													
								244-244.5 0 deg qv w.mo	248.00	250.00	1	1	25	248.00	250.00	1		1											
									250.00	252.00	1	2	0	250.00	252.00	1		tr											
				253.30	258.50	A	I	"blue quartz" vein tr.mo	252.00	254.00	3	2-10	15,32,10,33	252.00	254.00	1		tr											
								barren qv 20 deg	254.00	256.00	2	1-2	28,20	254.00	256.00	1		1					4543	254.00	256.00	2.00	0.0333	0.0200	100
								disintegrating core & clay	256.00	258.00	1	10	48?	256.00	258.00	1		2					4544	256.00	258.00	2.00	0.0156	0.0094	100
				258.50	277.37	A,P	I	calcite veins o deg.	258.00	260.00	3	3	28,24,0	258.00	260.00	1		7					4545	258.00	260.00	2.00	0.0415	0.0249	100
									260.00	262.00	6	2-10	8,20,15,58	260.00	262.00	1		5					4546	260.00	262.00	2.00	0.0681	0.0408	100
									262.00	264.00	5	1-4	58,25,20,5	262.00	264.00	1		6					4547	262.00	264.00	2.00	0.0416	0.0249	100
									264.00	266.00	4	1-2	45,50,42	264.00	266.00	1		tr											
								2 blk qtz bands to 10mm, 45 deg to ca.	266.00	268.00	5	1-10	18,48,45,38	266.00	268.00	1		2					4548	266.00	268.00	2.00	0.0286	0.0172	100
								tr.mo.	268.00	270.00	1	2	28	268.00	270.00	1		0.5											
								core disintegrating	270.00	272.00	1	2	28	270.00	272.00	1		0.5											
									272.00	274.00	1	5	38	272.00	274.00	1		2					4549	272.00	274.00	2.00	0.0294	0.0176	100
								10 mm v of calcite, 2mm qv w.mo	274.00	276.00	3	1-3	50,34,10,28	274.00	276.00	1		3					4550	274.00	276.00	2.00	0.0298	0.0178	100
								276-277 broken core	276.00	277.37	1	1		276.00	277.37	1		1											
								Bx 62 N-5-17 276.46-277.37 eoh																					

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country	Canada		Province	British Columbia		LEeward CAPITAL CORP.																							
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld				Casing Depth (m)				3.1												
HOLE ID #	N-5-18		Drill Start Date			N			Datum	NAD83		HQ	From (m)	2.81		To (m)	3.05												
			Drill Finish Date			E			Zone	10U		NQ	From (m)	3.05		To (m)	223.78		Base of Oxidation		4.9m								
		Azimuth	depth m.	Incl. °	Elev.	1166m		UTM Easting:	378548		BQ	From (m)			TD (m)	223.78													
Updated	Collar		152.00		-50.0		Drill Company: Suisse Diamond Drilling				UTM Northing:	5981907		diam.	HQ ___ cm	NQ ___ cm	BQ ___ cm	Comments:											
N-5-18		Acid test	223.78		-49.0		P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)	1166m ASL																	
		Acid test																											
Logged By:	Terri Millinoff		Zone							HOLE ID #	N-5-18																		
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE				ANALYTICAL DATA									
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	COMMENTS	From (m)	To (m)	no.	width	deg.to ca.	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo
2.81	63.09	NQM		2.81	7.61	A	W,M	py diss as 1 to 3mm blebs in fracs,mo in seams,not	3	4	2.00	3mm	40	2.81	4.00	1	tr	0.5	3	0	39.5m	Bx/FLTG	23	2276	2.81	4.00	1.19	0.007	0.004
63.09	63.70	rite Xenolith		7.61	7.69	QSP	I	diss in wall rock, but just seams & fracs w. or w-out	4	6	3.00	2.00	40	4.00	6.00	1	tr	0.5	0	0	50m	FLTG	70	2277	4	6.00	2.00	0.007	0.004
63.70	106.80	NQM		7.69	22.20	A,P,QSP	W,M		6	8	9.00	1-8mm	36,45,80	6.00	8.00	1	tr	tr	3	0				2278	6	8.00	2.00	0.034	0.020
106.80	106.84	Aplite		22.20	22.50	P	I		8	10	7.00	1-3mm	35,40	8.00	10.00	1	tr	tr	3	0				2279	8	10.00	2.00	0.009	0.005
106.84	130.87	NQM		22.50	28.80	A,P	M		10	12	14.00	2.00	35,40,45	10.00	12.00	1	tr	tr	3	0				2280	10	12.00	2.00	0.026	0.016
130.07	131.00	bs xenolith		28.80	36.00	A,P	M,I	29-29.36 Propylitic alt.	12	14	7.00	1-3mm	40,35	12.00	14.00	1	tr	tr	1	0				2281	12	14.00	2.00	0.006	0.004
131.00		NQM		36.00	42.00	A,P,QSP	M	14-16m:approx .5-1% magnetite in seams	14	16	7.00	1-3mm	40,45	14.00	16.00	2	tr	2	2	0				2282	14	16.00	2.00	0.014	0.008
				42.00	73.00	A,P	M,I	at 67.95,minor QSP at 38 deg to ca., 3cm band	16	18	10.00	1-3mm	70,40	16.00	18.00	1	tr	3	2	0				2283	16	18.00	2.00	0.019	0.011
				73.00	164.50	A,P	W	alt w. Numerous seams of spec hem to 1mm	18	20	13.00	1-2mm	38,78,40	18.00	20.00	2	tr	3	5	0				2284	18	20.00	2.00	0.010	0.006
				164.50	187.60	A,P,QSP	W-M		20	22	5.00	1-5mm	40,45	20.00	22.00	2	tr	tr	2	0				2285	20	22.00	2.00	0.010	0.006
				187.60	196.00	A	I	164 to 164.5 QSP	22	24	9.00	1-5mm	40,45	22.00	24.00	0.5	tr	tr	4	0				2287	22	24.00	2.00	0.014	0.008
				196.00	223.78	A,P,QSP	M		24	26	3.00	1-2mm	40	24.00	26.00	tr	tr	tr	0.5	0				2288	24	26.00	2.00	0.008	0.005
								eoh	26	28	10.00	1-2mm	40,45	26.00	28.00	0.5	tr	0.5	4	0				2289	26	28.00	2.00	0.125	0.075
									28	30	5.00	1-10mm	40,65	28.00	30.00	2	tr	2	4	0				2290	28	30.00	2.00	0.023	0.014
									30	32	14.00	1-14mm	35,40	30.00	32.00	tr	0.05	3	11	0				2291	30	32.00	2.00	0.007	0.004
									32	34	14.00	1-10mm	40,50	32.00	34.00	3	tr	3	4	0				2292	32	34.00	2.00	0.049	0.029
									34	36	12.00	1-15mm	50,60	34.00	36.00	3	tr	3	1.5	0				2293	34	36.00	2.00	0.012	0.007
									36	38	5.00	1-20mm	50,60	36.00	38.00	5	tr	5	1	0				2294	42	44.00	2.00	0.011	0.007
									38	40	3.00	1-2mm	38	38.00	40.00	1	tr	5	1	0				2295	44	46.00	2.00	0.054	0.032
									40	42	1.00	2.00	45	40.00	42.00	2	tr	0.5	0	0				2297	46	48.00	2.00	0.029	0.017
									42	44	3.00	1-2mm	45,46	42.00	44.00	2	tr	0.5	3	0				2298	48	50.00	2.00	0.023	0.014
									44	46	9.00	1-3mm	30	44.00	46.00	2	tr	0.5	5	0				2299	50	52.00	2.00	0.021	0.013
									46	48	8.00	1-2mm	34,40	46.00	48.00	1	tr	1	5	0				2300	52	54.00	2.00	0.027	0.016

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-18																										
MAJOR LITHOLOGY				Alteration				COMMENTS		Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA															
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I			From (m)	To (m)	no.	width	deg.to ca.	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo								
													48	50	6.00	1-2mm	40	48.00	50.00	1	tr	1	5	0							2301	60	62.00	2.00	0.031	0.019		
													50	52	14.00	1-12mm	46,40	50.00	52.00	2	tr	2	4	0							2302	62	64.00	2.00	0.018	0.011		
													52	54	7.00	1-2mm	50,40,48	52.00	54.00	1	tr	1	3	0							2303	64	66.00	2.00	0.052	0.031		
													54-56:cavities w.qtz xtals to 8mm,&propylitic alt	54	56	10.00	1-2mm	36,40	54.00	56.00	2	tr	2	0.5	0						2304	66	68.00	2.00	0.027	0.016		
													56	58	5.00	1-2mm	8,30	56.00	58.00	3	tr	4	tr	0							2305	68	70.00	2.00	0.104	0.062		
													58	60	5.00	1-3mm	8,50	58.00	60.00	3	tr	4	2	0							2307	70	72.00	2.00	0.039	0.023		
													60.8m: Potassic alt envel.5cm wide	60	62	8.00	1-2mm	40,50	60.00	62.00	2	tr	2	3	0							2308	74	76.00	2.00	0.058	0.035	
													63.7 qv in diorite xenolith w 1/2 % diss.mo.py, qv is 10mm	62	64	5.00	1-4mm	35,40	62.00	64.00	2	tr	2	2.5	0							2309	78	80.00	2.00	0.034	0.020	
													64	66	3.00	1-2mm	40	64.00	66.00	1	tr	1	3	0								2310	82	84.00	2.00	0.040	0.024	
													66	68	6.00	1-10mm	40	66.00	68.00	2	tr	2	4	0								2311	84	86.00	2.00	0.023	0.014	
													68	70	4.00	1-3mm	40	68.00	70.00	1	tr	1	2	0								2312	86	88.00	2.00	0.016	0.010	
													70	72	5.00	1-2mm	28,40	70.00	72.00	1	tr	1	2.5	0								2313	88	90.00	2.00	0.031	0.019	
													72	74	4.00	1-3mm	34,40	72.00	74.00	1	tr	1	2	0								2314	90	92.00	2.00	0.027	0.016	
													74	76	3.00	1-3mm	26,38	74.00	76.00	1	tr	1	1.5	0								2315	92	94.00	2.00	0.012	0.007	
													76	78	3.00	1-3mm	36,37	76.00	78.00	2	tr	2	1	0								2317	98	100.00	2.00	0.157	0.094	
													78	80	1.00	4.00	45	78.00	80.00	2	tr	2	2	0								2318	100	102.00	2.00	0.059	0.035	
													80	82	1.00	4.00	54	80.00	82.00	1	tr	1	0.5	0								2319	102	104.00	2.00	0.010	0.006	
													82	84	6.00	1-2mm	45	82.00	84.00	1	tr	1	5	0								2320	104	106.00	2.00	0.028	0.017	
													84	86	4.00	1-3mm	20,35	84.00	86.00	2	tr	2	2	0								2321	108	110.00	2.00	0.043	0.026	
													86	88	2.00	1.00	46,49	86.00	88.00	2	tr	2	3	0								2322	110	112.00	2.00	0.020	0.012	
													88	90	5.00	1-2mm	40	88.00	90.00	2	tr	2	5	0								2323	112	114.00	2.00	0.009	0.005	
													90	92	3.00	1-20mm	70,40	90.00	92.00	1	tr	3	4	0								2324	114	116.00	2.00	0.063	0.038	
													92	94	5.00	1-15mm	55,70,75	92.00	94.00	2	tr	3	3	0								2325	116	118.00	2.00	0.039	0.023	
													94	96	2.00	1.00	45	94.00	96.00	1	tr	1	2	0								2327	118	120.00		0.034	0.020	
													96	98	2.00	1.00	45	96.00	98.00	1	tr	1	tr	0								2328	120	122.00		0.033	0.020	
													100-102 mo coarse w.py & hem but only 1mm seams	98	100	4.00	1-10mm	35	98.00	100.00	1	tr	0.5	3	0								2329	122	124.00		0.073	0.044
													100	102	7.00	1-4mm	68,48,30	100.00	102.00	1	0.07	1	7	0								2330	124	126.00		0.112	0.067	
													102	104	4.00	1.00	30	102.00	104.00	2	0.01	3	1	0								2331	126	128.00		0.047	0.028	
													104-106 propylitic alt,coars py,hem in qv 80deg to ca	104	106	9.00	1-2mm	80,47,45	104.00	106.00	2	0.07	2	7	0								2332	128	130.00		0.039	0.023
													106	108	1.00	1.50	43	106.00	108.00	2	0.015	1	1.5	0								2333	130	132.00		0.032	0.019	

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-18																	
MAJOR LITHOLOGY				Alteration				COMMENTS	Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA							
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To		From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo		
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	width	deg.to ca.	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)		
								0 deg qv barren, & at 110 some euhedral py xtals 1mm	108	110	6.00	1.50	0	108.00	110.00	2	0.02	2	2	0				2334	132	134.00		0.036	0.022
									110	112	5.00	1.50	40	110.00	112.00	1	0.05	1	5	0	111.00	ftg	48	2335	134	136.00		0.037	0.022
									112	114	2.00	1.00	40	112.00	114.00	1	tr	0	0	0				2337	136	138.00		0.066	0.040
								some diss mo cg around qvs	114	116	4.00	1-4mm	50,42,80	114.00	116.00	2	0.03	tr	3	0				2338	138	140.00		0.036	0.022
									116	118	6.00	1.50	40	116.00	118.00	1	0.02	2	2	0				2339	140	142.00		0.077	0.046
									118	120	3.00	1-5mm	45	118.00	120.00	2	0.02	1	2	0				2340	142	144.00		0.051	0.031
									120	122	4.00	1-2mm	76,40	120.00	122.00	1	0.05	1	5	0				2341	144	146.00		0.054	0.032
									122	124	9.00	1-3mm	50,40	122.00	124.00	1	0.04	1	4	0				2342	146	148.00		0.031	0.019
								spec hem qv 3mm	124	126	7.00	1-3mm	42,40	124.00	126.00	1	0.03	2	3	0	124.00	ftg		2343	148	150.00		0.028	0.017
									126	128	3.00	1-3mm	34	126.00	128.00	3	0.02	1	2	0				2344	150	152.00		0.022	0.013
									128	130	6.00	1-3mm	50	128.00	130.00	3	0.01	1	1	0				2345	152	154.00		0.015	0.009
								qvs w.py & mo, 1:1	130	132	8.00	1-2mm	43	130.00	132.00	3	0.03	1	3	0				2347	154	156.00		0.011	0.007
									132	134	5.00	1-3mm	40	132.00	134.00	3	0.04	1	5	0				2348	162	164.00		0.013	0.008
								a little > mo assoc. w->kspar	134	136	4.00	1-10mm	30,40	134.00	136.00	3	0.03	3	3	0				2349	164	166.00		0.011	0.007
								hem.py.mo in qvs.Py2-3%,Hem 2-3%, Mo<1%	136	138	7.00	1-10mm	40	136.00	138.00	1	0.04	1	4	0				2350	166	168.00		0.031	0.019
									138	140	5.00	1-3mm	30	138.00	140.00	2	0.02	2	2	0				2351	168	170.00		0.001	0.001
									140	142	9.00	1-4mm	45	140.00	142.00	2	tr	2	tr	0				2352	170	172.00		0.002	0.001
									142	144	6.00	1-4mm	42	142.00	144.00	2	0.06	3	6	0				2353	172	174.00		0.008	0.005
								144.5-144.7 calcite v. in diorite xenolith	144	146	5.00	1-3mm	45,40	144.00	146.00	1	0.025	1	2.5	0				2354	174	176.00		0.030	0.018
								2mm QSP envel qv cut by py-mo qv	146	148	4.00	1-2mm	40	146.00	148.00	1	0.02	1	2	0				2355	176	178.00		0.022	0.013
								148.7 to 149.5 very intense potassic alt w. Numerous seams of spec hem to 1mm	148	150	7.00	1-3mm	40,42	148.00	150.00	2	0.01	4	1	0				2357	178	180.00		0.012	0.007
									150	152	3.00	1-2mm	45	150.00	152.00	2	0.03	4	3	0				2358	180	182.00		0.037	0.022
									152	154	2.00	2.00	40	152.00	154.00	2	0.01	1	1	0				2359	182	184.00		0.009	0.005
									154	156	5.00	2.00	30	154.00	156.00	1	0.04	1	4	0				2360	184	186.00		0.028	0.017
								no qv	156	158	0.00	0.00	0	156.00	158.00	0	0	0	0	0	156.00	fracs	26	2361	186	188.00		0.035	0.021
									158	160	1.00	2.00	45	158.00	160.00	2	0	2	0	0				2362	188	190.00		0.088	0.053
								qv barren at 0 deg	160	162	3.00	1-4mm	45,0	160.00	162.00	2	0	2	tr	0				2363	190	192.00		0.055	0.033
								py qv 8mm 35 deg, mo qv 1mm 46 deg	162	164	5.00	1-8mm	35,46	162.00	164.00	5	0.03	2	3	0				2364	192	194.00		0.018	0.011
									164	166	4.00	5.00	40	164.00	166.00	10	tr	2	tr	0				2365	194	196.00		0.012	0.007
								very argillic w. some coarse mo at 166	166	168	3.00	1-3mm	60	166.00	168.00	1	0.05	1	5	0				2367	196	198.00		0.019	0.011

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-18																						
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA													
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS					From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo						
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I						(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)								
								rec.46.3%, brkn core,brittle not clay or fltg					168	174	3.00	2.00	40	168.00	174.00	3	tr	3	tr	0				2368	198	200.00		0.034	0.020	
													174	176	3.00	2.00	38,40	174.00	176.00	1	0.015	2	3	0				2369	200	202.00		0.046	0.028	
													176	178	8.00	1-2mm	38	176.00	178.00	2	0.015	2	3	0				2370	202	204.00		0.009	0.005	
								broken core					178	180	3.00	2.00		178.00	180.00	2	0.02	1	2	0				2371	204	206.00		0.073	0.044	
								1-2mm calcite vein					180	182	4.00	2.00	40	180.00	182.00	2	0.04	2	4	0				2372	206	208.00		0.038	0.023	
													182	184	3.00	1-2mm	40	182.00	184.00	2	0.01	1	1	0				2373	208	210.00		0.042	0.025	
													184	186	2.00	3.00	48	184.00	186.00	2	0.02	2	2	0				2374	210	212.00		0.012	0.007	
								py diss thru core					186	188	8.00	1-4mm	45,40	186.00	188.00	2	0.08	3	8	0				2375	212	214.00		0.024	0.014	
								109.5 qv 10mm w. up to 10% coarse mo diss thru vein					188	190	6.00	1-10mm	50,45	188.00	190.00	3	0.06	3	6	0				2377	214	216.00		0.020	0.012	
								191.5 to 194.44 fltg 11deg					190	192	5.00	1-2mm	50,11	190.00	192.00	3	0.05	3	5	0	191.50	fltg	11	2378	216	218.00		0.019	0.011	
								calcite vein in broken core					192	194	6.00	1-2mm	45	192.00	194.00	3	0.05	3	5	0				2379	218	220.00		0.016	0.010	
								2 barren white qv 10mm in v. argmic drk green an NQM					194	196	9.00	1-18mm	40,16	194.00	196.00	3	0.025	3	5	0				2380	220	222.00		0.017	0.010	
								mo w.py in qv, mo coarse					196	198	11.00	1-5mm	50,8,48	196.00	198.00		0.04	3	3	0				2381	222	224.00		0.015	0.009	
								mo w.hem					198	200	4.00	1-5mm	80,72	198.00	200.00	32	0.04	3	4	0				2382	224	226.00		0.075	0.045	
													200	202	9.00	1-5mm	40	200.00	202.00	2	0.07	2	7	0				2383	226	228.00		0.038	0.023	
								>hem qv or hem+py in 75 deg qv					202	204	8.00	1-5mm	75,30	202.00	204.00	2	0.02	4	2	0				2384	228	230.00		0.012	0.007	
													204	206	4.00	1-5mm	50	204.00	206.00	3	0.03	5	3	0				2385	230	232.00		0.012	0.007	
													206	208	5.00	1-40mm	45,30	206.00	208.00	3	0.03	4	3	0				2387	232	233.78		0.020	0.012	
													208	210	6.00	1-3mm	57,48	208.00	210.00	3	0.03	5	3	0										
								210 4cm bx 70deg					210	212	8.00	1-20mm	20,0,25	210.00	212.00	3	tr	10	1	0	210.00	bx	20							
								about 10cm silicified , 30 deg, w.spec hem & tr.mo?					212	214	13.00	1-100mm	30,15,40	212.00	214.00	3	tr	10	2	0										
								some diss mo cg around qvs					214	216	4.00	1-4mm	34,64,20	214.00	216.00	3	0.01	3	4	0										
								blue qtz veins					216	218	7.00	1-4mm	50	216.00	218.00	4	tr	2	0	0										
													218	220	7.00	1-2mm	15,70	218.00	220.00	2	tr	1	1	0										
													220	222	4.00	1-3mm	40	220.00	222.00	2	tr	1	1	0										
													222	224	3.00	1-2mm	10,40	222.00	224.00	2	0.02	1	0.5	0										
													224	226	11.00	1-5mm	0,50,40	224.00	226.00	4	0.07	4	7	0										
													226	228	6.00	1-2mm	0,35,45	226.00	228.00	4	0.03	4	3	0										
													228	230	5.00	1-5mm	35	228.00	230.00	2	tr	2	0	0										
								hem.py & chlor on fracs-propylitic alteration					230	232	8.00	1-5mm	40	230.00	232.00	2	tr	2	0.5	0										
													232	234	7.00	1-3mm	40	232.00	233.78	2	tr	2	0.5	0										

RECOVERY:

FROM	TO	METRES	%
2.81	4.00	1.19	60%
4.00	6.00	2.00	100%
6.00	8.00	2.00	100%
8.00	10.00	2.00	100%
10.00	12.00	2.00	100%
12.00	14.00	2.00	100%
14.00	16.00	2.00	100%
16.00	18.00	2.00	100%
18.00	20.00	2.00	100%
20.00	22.00	2.00	100%
22.00	24.00	2.00	100%
24.00	26.00	2.00	100%
26.00	28.00	2.00	100%
28.00	30.00	2.00	100%
30.00	32.00	2.00	100%
32.00	34.00	2.00	100%
34.00	36.00	2.00	100%
36.00	38.00	2.00	100%
38.00	40.00	2.00	100%
40.00	42.00	2.00	100%
42.00	44.00	2.00	100%
44.00	46.00	2.00	100%
46.00	48.00	2.00	100%
48.00	50.00	2.00	100%
50.00	52.00	2.00	100%
52.00	54.00	2.00	100%
54.00	56.00	2.00	100%
56.00	58.00	2.00	100%
58.00	60.00	2.00	100%
60.00	62.00	2.00	100%
62.00	64.00	2.00	100%
64.00	66.00	2.00	100%
66.00	68.00	2.00	100%
68.00	70.00	2.00	100%
70.00	72.00	2.00	100%
72.00	74.00	2.00	100%
74.00	76.00	2.00	100%
76.00	78.00	2.00	100%
78.00	80.00	2.00	100%
80.00	82.00	2.00	100%
82.00	84.00	2.00	100%
84.00	86.00	2.00	100%
86.00	88.00	2.00	100%
88.00	90.00	2.00	100%
90.00	92.00	2.00	100%
92.00	94.00	2.00	100%
94.00	96.00	2.00	100%
96.00	98.00	2.00	100%
98.00	100.00	2.00	100%

100.00	102.00	2.00	100%
102.00	104.00	2.00	100%
104.00	106.00	2.00	100%
106.00	108.00	2.00	100%
108.00	110.00	2.00	100%
110.00	112.00	2.00	100%
112.00	114.00	2.00	100%
114.00	116.00	2.00	100%
116.00	118.00	2.00	100%
118.00	120.00	2.00	100%
120.00	122.00	2.00	100%
122.00	124.00	2.00	100%
124.00	126.00	2.00	100%
126.00	128.00	2.00	100%
128.00	130.00	2.00	100%
130.00	132.00	2.00	100%
132.00	134.00	2.00	100%
134.00	136.00	2.00	100%
136.00	138.00	2.00	100%
138.00	140.00	2.00	100%
140.00	142.00	2.00	100%
142.00	144.00	2.00	100%
144.00	146.00	2.00	100%
146.00	148.00	2.00	100%
148.00	150.00	2.00	100%
150.00	152.00	2.00	100%
152.00	154.00	2.00	100%
154.00	156.00	2.00	100%
156.00	158.00	2.00	100%
158.00	160.00	2.00	100%
160.00	162.00	2.00	100%
162.00	164.00	2.00	100%
164.00	166.00	2.00	100%
166.00	168.00	2.00	100%
168.00	174.00	2.78	46% 6m interval
174.00	176.00	2.00	100%
176.00	178.00	2.00	100%
178.00	180.00	2.00	100%
180.00	182.00	2.00	100%
182.00	184.00	2.00	100%
184.00	186.00	2.00	100%
186.00	188.00	2.00	100%
188.00	190.00	2.00	100%
190.00	192.00	2.00	100%
192.00	194.00	2.00	100%
194.00	196.00	2.00	100%
196.00	198.00	2.00	100%
198.00	200.00	2.00	100%
200.00	202.00	2.00	100%
202.00	204.00	2.00	100%
204.00	206.00	2.00	100%

206.00	208.00	2.00	100%
208.00	210.00	2.00	100%
210.00	212.00	2.00	100%
212.00	214.00	2.00	100%
214.00	216.00	2.00	100%
216.00	218.00	2.00	100%
218.00	220.00	2.00	100%
220.00	222.00	2.00	100%
222.00	224.00	2.00	100%
224.00	226.00	2.00	100%
226.00	228.00	2.00	100%
228.00	230.00	2.00	100%
230.00	232.00	2.00	100%
232.00	233.78	1.78	89%

Country	Canada		Province	British Columbia		LEeward CAPITAL CORP.																										
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld				Casing Depth (m)		6.1																	
HOLE ID #	N-5-19		Drill Start Date	Sept.8/05		N		Datum		NAD83		HQ	From (m)		To (m)																	
			Drill Finish Date	Sept.10/05		E		Zone		10U		NQ	From (m)		4.60		To (m)		260.60				Base of Oxidation		16.5							
		Azimuth	depth m.	Incl. °	Elev.	1145m		UTM Easting:		378720		BQ	From (m)		TD (m)		260.60															
Updated	Collar	152.00		-50.0		Drill Company: Suisse Diamond Drilling				UTM Northing:		5981898		diam.	HQ ___ cm		NQ ___ cm		BQ ___ cm		Comments:											
N-5-19		Acid test	260.60		-47.0		P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)		1145m ASL																			
		Acid test																														
Logged By:	Terri Millinoff		Zone							HOLE ID #		N-5-19																				
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA													
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	COMMENTS				From (m)	To (m)	no.	width	deg.to ca	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo
4.60	22.17	NQM		4.60	29.10	A,P,QSP	W-M	v.brkn & limonitic to 16.5 & mixed OVBn to 6.10, thin				5	6	1.00	1.00	60	4.60	6.00	3	0	0	0	0				2388	4.6	6.00	1.40	0.009	0.005
22.17	22.25	Aplite	sugary text	29.10	52.60	A,P,QSP	M	<5mm QSP envelopes				6	8	2.00	1.00	40	6.00	8.00	3	tr	0	0.5	0				2389	6	8.00	2.00	0.016	0.010
22.25	45.90	NQM		53.60	59.50	A,P	M-I					8	10	4.00	1-3mm	40	8.00	10.00	3	tr	5	0	0				2390	8	10.00	2.00	0.012	0.007
45.90	46.23	Diorite	xenolith	59.50	60.30	P	I					10	12	5.00	1-2mm	55,50	10.00	12.00	3	tr	3	0	0				2391	10	12.00	2.00	0.012	0.007
46.23	50.30	NQM		60.30	75.50	A,P	M					12	14	6.00	1.00	40,45,44	12.00	14.00	2	tr	2	0	0				2392	12	14.00	2.00	0.019	0.011
50.30	50.38	Aplite		75.50	105.20	A,P	I					14	16	10.00	1-4mm	40	14.00	16.00	2	0.02	1	1.5	0				2393	14	16.00	2.00	0.024	0.014
50.38	53.50	NQM		105.20	114.20	A,P,QSP	W-M					16	18	5.00	1-2mm	42	16.00	18.00	2	0.01	1	1	0				2394	16	18.00	2.00	0.028	0.017
53.50	53.55	Aplite		114.20	116.30	A,P,QSP	M					18	20	3.00	1.00	40	18.00	20.00	3	0.01	1	1	0				2395	18	20.00	2.00	0.026	0.016
53.55	117.43	NQM		116.30	120.00	A,P,QSP	W					20	22	5.00	1-2mm	58	20.00	22.00	4	tr	1	0.5	0				2397	20	22.00	2.00	0.017	0.010
117.43	117.49	Aplite		120.00	125.50	A,P,QSP	M	py, chlor, hem on frags thru-out core				22	24	1.00	2.00	45	22.00	24.00	4	tr	tr	0	0				2398	22	24.00	2.00	0.016	0.010
117.49	167.90	NQM		125.50	134.60	A,P	M-I					24	26	4.00	1-2mm	58	24.00	26.00	2	0.01	1	1	0				2399	24	26.00	2.00	0.015	0.009
167.90	168.10	QFP		134.60	137.50	P	I					26	28	7.00	1-3mm	45	26.00	28.00	2	0.03	1	3	0				2400	26	28.00	2.00	0.046	0.028
168.10	258.06	NQM		137.50	153.50	A,P	M					28	30	7.00	1-3mm	55	28.00	30.00	2	0.02	2	2	0				2401	28	30.00	2.00	0.024	0.014
258.06	258.14	QFP		153.50	156.20	P	I					30	32	11.00	1-15mm	48,57	30.00	32.00	3	0.01	2	1	0				2402	30.00	32.00	2.00	0.023	0.014
258.14	260.60	NQM		156.20	158.40	A,P	W					32	34	10.00	1-3mm	50	32.00	34.00	4	0.03	2	3	0				2403	32	34.00	2.00	0.026	0.016
				158.40	159.30	P	I	40mm qv w.spec hem & tr.mo at 80 deg to ca., hem layers inside qv at 70 deg. All w.pot.en. To 10cm				34	36	15.00	1-40m	80	34.00	36.00	4	0.01	10	1	0				2404	34	36.00	2.00	0.032	0.019
				159.30	160.20	A,P	W					36	38	12.00	1.00	32,80,50	36.00	38.00	2	tr	2	0.5	0				2405	36	38.00	2.00	0.016	0.010
				160.20	160.30	P	I					38	40	11.00	1-4mm	40,35,50	38.00	40.00	2	0.06	2	6.5	0				2407	38	40.00	2.00	0.070	0.042
				160.30	173.20	A,P	W					40	42	11.00	1-2mm	40	40.00	42.00	2	0.01	2	1.5	0				2408	40	42.00	2.00	0.031	0.019
				173.20	175.67	A,P	M-I					42	44	6.00	1-3mm	40	42.00	44.00	2	0.03	1	3	1				2409	42	44.00	2.00	0.046	0.028
				175.67	179.00	A,P	I	hem, chlor, py on frags				44	46	2.00	1-5mm	30	44.00	46.00	2	tr	tr	tr	0				2410	44	46.00	2.00	0.028	0.017
				179.00	187.10	A,P	M-I					46	48	3.00	1.00	0,45	46.00	48.00	5	0.01	1	1	0				2411	46	48.00	2.00	0.015	0.009
				187.10	197.10	A,P	I					48	50	15.00	1.00	0,45	48.00	50.00	5	0.02	1	2	0				2412	48	50.00	2.00	0.011	0.007

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-19																	
MAJOR LITHOLOGY				Alteration				COMMENTS	Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA							
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To		From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo		
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	width	deg.to ca.	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)		
				197.10	197.90	A P SI	I	hem, chlor, py on fracs	50	52	7.00	1-2mm	50	50.00	52.00	2	0.02	2	2	0				2413	50	52.00	2.00	0.015	0.009
				197.90	257.10	A,P	I		52	54	10.00	1-5mm	40	52.00	54.00	5	0.02	3	2	0				2414	52	54.00	2.00	0.036	0.022
				257.10	260.60	A,P	M	55.45 fgtg is 20cm wide	54	56	3.00	1.00	80	54.00	56.00	2	0.01	1	1	0	55.45	ftg	60	2415	54	56.00	2.00	0.008	0.005
								blue qtz veinlets	56	58	7.00	1-5mm	47,50	56.00	58.00	2	tr	2	tr	0				2417	56	58.00	2.00	0.021	0.013
									58	60	11.00	1-5mm	65,40	58.00	60.00	3	0.04	4	4	0				2418	58	60.00	2.00	0.027	0.016
									60	62	14.00	1-3mm	4,48,70,5	60.00	62.00	3	0.03	4	3	0				2419	60	62.00	2.00	0.095	0.057
									62	64	7.00	1-3mm	50	62.00	64.00	3	tr	4	tr	0				2420	62	64.00	2.00	0.021	0.013
								aplite 18 deg to ca. w. qtz centre bleb 10cm, all x-cut by 2 mo seams(1-2mm)32,54 deg - at 64.4m	64	66	10.00	1-3mm	50	64.00	66.00	3	0.03	4	3	0				2421	64	66.00	2.00	0.058	0.035
									66	68	4.00	1-2mm	46,70,40	66.00	68.00	3	0.01	4	1	0				2422	66	68.00	2.00	0.027	0.016
									68	70	4.00	1-3mm	40	68.00	70.00	3	0.01	4	1	0				2423	68	70.00	2.00	0.023	0.014
								mo & py in v.sm qvs	70	72	8.00	1-3mm	40	70.00	72.00	2	0.02	2	2	0				2424	70	72.00	2.00	0.024	0.014
									72	74	5.00	1-2mm	40	72.00	74.00	2	0.02	2	2	0				2425	72	74.00	2.00	0.023	0.014
								QSP envel.1cm, 17 deg to ca.1mo-py seam at 72 de	74	76	10.00	1-3mm	42,50,74	74.00	76.00	2	0.03	2	3	0				2427	74	76.00	2.00	0.030	0.018
									76	78	6.00	1-3mm	40	76.00	78.00	2	0.04	2	4	0				2428	76	78.00	2.00	0.038	0.023
								79.5 fgtg is 1.2m wide	78	80	5.00	1-6mm	68,52	78.00	80.00	5	0.03	5	3	0	79.50	ftg	54	2429	78	80.00	2.00	0.028	0.017
								1 qv w.mo-py	80	82	1.00	1.00	40	80.00	82.00	3	0.01	0	1	0				2430	80	82.00	2.00	0.017	0.010
									82	84	5.00	1-2mm	70,30	82.00	84.00	3	0.04	2	4	0				2431	82	84.00	2.00	0.026	0.016
								84 fgtg 20cm wide w.brkn qv & some mo in brkn core	84	86	4.00	1-3mm	50	84.00	86.00	3	0.03	1	3	0	84.00	ftg	55	2432	84	86.00	2.00	0.029	0.017
									86	88	6.00	1-2mm	32,45	86.00	88.00	3	0.01	tr	1	0				2433	86	88.00	2.00	0.011	0.007
									88	90	3.00	1-2mm	32,45	88.00	90.00	3	tr	tr	tr	0				2434	92	94.00	2.00	0.034	0.020
									90	92	4.00	1-2mm	45	90.00	92.00	3	tr	tr	tr	0				2435	94	96.00	2.00	0.040	0.024
									92	94	4.00	1-2mm	40	92.00	94.00	3	0.02	tr	2	0				2437	96	98.00	2.00	0.009	0.005
									94	96	7.00	1-2mm	45	94.00	96.00	3	0.02	1	2	0				2438	102	104.00	2.00	0.030	0.018
								mo w. sm amt py in sm qv	96	98	6.00	1-2mm	35,40	96.00	98.00	1	0.01	tr	1	0				2439	104	106.00	2.00	0.022	0.013
									98	100	1.00	1.00	50	98.00	100.00	1	tr	1	0	0				2440	108	110.00	2.00	0.008	0.005
									100	102	3.00	1.00	55	100.00	102.00	1	tr	1	0	0				2441	112	114.00	2.00	0.017	0.010
									102	104	4.00	2.00	43,46	102.00	104.00	1	0.02	tr	2	0				2442	114	116.00	2.00	0.048	0.029
									104	106	1.00	3.00	35	104.00	106.00	tr	0.01	tr	1	0				2443	116	118.00	2.00	0.030	0.018
								tr.mo in hem qvs	106	108	3.00	2.00	40	106.00	108.00	tr	tr	1	tr	0				2444	118	120.00	2.00	0.005	0.003
									108	110	4.00	1-3mm	45	108.00	110.00	tr	0.01	tr	1	0				2445	120	122.00	2.00	0.011	0.007

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-19																								
MAJOR LITHOLOGY				Alteration				COMMENTS	Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA														
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To			From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo								
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	width	deg.to ca.	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)									
												110	112	6.00	1-3mm	45	110.00	112.00	2	tr	1	tr	0							2447	122	124.00	2.00	0.027	0.016	
												112	114	6.00	1-2mm	50,40	112.00	114.00	2	0.02	2	2	0							2448	126	128.00	2.00	0.026	0.016	
												114	116	10.00	1-3mm	40,38	114.00	116.00	2	0.03	2	3	0							2449	128	130.00	2.00	0.015	0.009	
												116	118	5.00	1-3mm	40	116.00	118.00	2	0.02	2	2	0							2450	130	132.00	2.00	0.039	0.023	
												118	120	9.00	1-2mm	42	118.00	120.00	2	tr	2	0	0							2451	132	134.00	2.00	0.048	0.029	
												120	122	6.00	1-6mm	40	120.00	122.00	2	0.02	2	2	0							2452	134	136.00	2.00	0.014	0.008	
												122	124	5.00	1-2mm	30	122.00	124.00	5	tr	tr	tr	0							2453	136	138.00	2.00	0.020	0.012	
												124	126	7.00	1.00	40,42	124.00	126.00	5	tr	tr	tr	0							2454	138	140.00	2.00	0.027	0.016	
												126	128	9.00	1-45mm	55	126.00	128.00	2	0.03	tr	3	0							2455	146	148.00	2.00	0.029	0.017	
												128	130	2.00	1.00	50	128.00	130.00	1	tr	tr	tr	0							2457	148	150.00	2.00	0.015	0.009	
												130	132	3.00	1-3mm	0,35	130.00	132.00	2	0.02	2	2	0							2458	150	152.00	2.00	0.032	0.019	
												132	134	12.00	1-4mm	0,50,42	132.00	134.00	2	0.03	3	2	0							2459	152	154.00	2.00	0.005	0.003	
												134	136	4.00	1-30mm	70	134.00	136.00	3	0.01	10	1	0							2460	154	156.00	2.00	0.039	0.023	
												136	138	9.00	1.00	55,50,80	136.00	138.00	2	0.01	2	1	0							2461	156	158.00	2.00	0.030	0.018	
												138	140	8.00	1-10mm	40,48	138.00	140.00	2	0.03	5	3	0							2462	158	160.00	2.00	0.040	0.024	
												140	142	3.00	1-3mm	45	140.00	142.00	1	tr	1	tr	0								2463	160	162.00	2.00	0.053	0.032
												142	144	12.00	1-2mm	40,38	142.00	144.00	1	tr	1	tr	0								2464	162	164.00	2.00	0.027	0.016
												144	146	6.00	1-7mm	24,56	144.00	146.00	1	tr	1	tr	0	146.90	fitg-bx	27				2465	164	166.00	2.00	0.022	0.013	
												146	148	3.00	2-8mm	25,28	146.00	148.00	2	0.03	1	3	0							2467	166	168.00	2.00	0.012	0.007	
												148	150	4.00	4.00	42	148.00	150.00	2	tr	2	tr	0								2468	168	170.00	2.00	0.036	0.022
												150	152	10.00	1-3mm	45,48	150.00	152.00	2	tr	2	tr	0								2469	170	172.00	2.00	0.017	0.010
												152	154	4.00	1.00	20	152.00	154.00	2	0.01	2	1	0								2470	172	174.00	2.00	0.010	0.006
												154	156	14.00	1-5mm	40,62,70	154.00	156.00	5	0.07	5	7	0								2471	174	176.00	2.00	0.020	0.012
												156	158	3.00	1-3mm	30,40,50	156.00	158.00	2	0.02	2	2	0								2472	176	178.00	2.00	0.007	0.004
												158	160	8.00	1-10mm	45,40	158.00	160.00	2	0.02	5	2	0								2473	178	180.00	2.00	0.104	0.062
												160	162	7.00	1-2mm	45	160.00	162.00	2	0.06	5	6	0								2474	180	182.00	2.00	0.020	0.012
												162	164	8.00	1-6mm	70,40	162.00	164.00	3	0.06	5	6	0								2475	182	184.00	2.00	0.022	0.013
												164	166	6.00	1-2mm	35,40	164.00	166.00	3	0.04	5	4	0								21002	184	186.00	2.00	0.060	0.036
												166	168	3.00	1-2mm	46,51	166.00	168.00	3	0.01	5	1	0								21003	186	188.00	2.00	0.023	0.014
												168	170	13.00	1-20mm	55,40	168.00	170.00	3	0.07	5	7	0								21004	188	190.00	2.00	0.030	0.018

RECOVERY:

FROM	TO	METRES	%
4.60	6.00	1.40	70%
6.00	8.00	2.00	100%
8.00	10.00	2.00	100%
10.00	12.00	2.00	100%
12.00	14.00	2.00	100%
14.00	16.00	2.00	100%
16.00	18.00	2.00	100%
18.00	20.00	2.00	100%
20.00	22.00	2.00	100%
22.00	24.00	2.00	100%
24.00	26.00	2.00	100%
26.00	28.00	2.00	100%
28.00	30.00	2.00	100%
30.00	32.00	2.00	100%
32.00	34.00	2.00	100%
34.00	36.00	2.00	100%
36.00	38.00	2.00	100%
38.00	40.00	2.00	100%
40.00	42.00	2.00	100%
42.00	44.00	2.00	100%
44.00	46.00	2.00	100%
46.00	48.00	2.00	100%
48.00	50.00	2.00	100%
50.00	52.00	2.00	100%
52.00	54.00	2.00	100%
54.00	56.00	2.00	100%
56.00	58.00	2.00	100%
58.00	60.00	2.00	100%
60.00	62.00	2.00	100%
62.00	64.00	2.00	100%
64.00	66.00	2.00	100%
66.00	68.00	2.00	100%
68.00	70.00	2.00	100%
70.00	72.00	2.00	100%
72.00	74.00	2.00	100%
74.00	76.00	2.00	100%
76.00	78.00	2.00	100%
78.00	80.00	2.00	100%
80.00	82.00	2.00	100%
82.00	84.00	2.00	100%
84.00	86.00	2.00	100%
86.00	88.00	2.00	100%
88.00	90.00	2.00	100%
90.00	92.00	2.00	100%
92.00	94.00	2.00	100%
94.00	96.00	2.00	100%
96.00	98.00	2.00	100%
98.00	100.00	2.00	100%
100.00	102.00	2.00	100%

102.00	104.00	2.00	100%
104.00	106.00	2.00	100%
106.00	108.00	2.00	100%
108.00	110.00	2.00	100%
110.00	112.00	2.00	100%
112.00	114.00	2.00	100%
114.00	116.00	2.00	100%
116.00	118.00	2.00	100%
118.00	120.00	2.00	100%
120.00	122.00	2.00	100%
122.00	124.00	2.00	100%
124.00	126.00	2.00	100%
126.00	128.00	2.00	100%
128.00	130.00	2.00	100%
130.00	132.00	2.00	100%
132.00	134.00	2.00	100%
134.00	136.00	2.00	100%
136.00	138.00	2.00	100%
138.00	140.00	2.00	100%
140.00	142.00	2.00	100%
142.00	144.00	2.00	100%
144.00	146.00	2.00	100%
146.00	148.00	2.00	100%
148.00	150.00	2.00	100%
150.00	152.00	2.00	100%
152.00	154.00	2.00	100%
154.00	156.00	2.00	100%
156.00	158.00	2.00	100%
158.00	160.00	2.00	100%
160.00	162.00	2.00	100%
162.00	164.00	2.00	100%
164.00	166.00	2.00	100%
166.00	168.00	2.00	100%
168.00	170.00	2.00	100%
170.00	172.00	2.00	100%
172.00	174.00	2.00	100%
174.00	176.00	2.00	100%
176.00	178.00	2.00	100%
178.00	180.00	2.00	100%
180.00	182.00	2.00	100%
182.00	184.00	2.00	100%
184.00	186.00	2.00	100%
186.00	188.00	2.00	100%
188.00	190.00	2.00	100%
190.00	192.00	2.00	100%
192.00	194.00	2.00	100%
194.00	196.00	2.00	100%
196.00	198.00	1.90	95%
198.00	200.00	2.00	100%
200.00	202.00	1.85	93%
202.00	204.00	1.45	73%

204.00	206.00	1.89	95%
206.00	208.00	2.00	100%
208.00	210.00	2.00	100%
210.00	212.00	2.00	100%
212.00	214.00	2.00	100%
214.00	216.00	2.00	100%
216.00	218.00	2.00	100%
218.00	220.00	2.00	100%
220.00	222.00	2.00	100%
222.00	224.00	2.00	100%
224.00	226.00	2.00	100%
226.00	228.00	2.00	100%
228.00	230.00	2.00	100%
230.00	232.00	2.00	100%
232.00	234.00	2.00	100%
234.00	236.00	2.00	100%
236.00	238.00	2.00	100%
238.00	240.00	2.00	100%
240.00	242.00	2.00	100%
242.00	244.00	2.00	100%
244.00	246.00	2.00	100%
246.00	248.00	2.00	100%
248.00	250.00	2.00	100%
250.00	252.00	2.00	100%
252.00	254.00	2.00	100%
254.00	256.00	2.00	100%
256.00	258.00	2.00	100%
258.00	260.60	2.60	100% 2.6m interval

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-20														
MAJOR LITHOLOGY				Alteration				COMMENTS	Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL				
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To	no.	width	deg.to ca.	From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)				(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)
298.91	299.00	QFP		211.00	222.10	A,P	M-I		54	56	3.00	1-2mm	80,64	54.00	56.00	2	0.03	2	3	0				21067	196.00	198.00
299.00	302.17	CA		222.10	222.95	A	I		56	58	4.00	1-20mm	80,85	56.00	58.00	2	tr	2	tr	0				21068	198.00	200.00
302.17	302.29	QFP		222.95	249.10	A,P	M		58	60	6.00	1-7mm	70,18,28	58.00	60.00	2	0.01	5	1	0				21069	200.00	202.00
302.29	302.54	CA		249.10	254.50	A	I		60	62	3.00	5-10mm	68,28,70	60.00	62.00	2	0	5	0	0				21070	202.00	204.00
302.54	303.02	QFP		254.50	260.17	A,P	M		62	64	6.00	2-3mm	35,80	62.00	64.00	2	0.04	2	4	0				21072	204.00	206.00
303.02	315.67	CA		260.17	261.31	A	I		64	66	7.00	2-5mm	20,70	64.00	66.00	2	0.03	2	3	0				21073	206.00	208.00
315.67	315.88	QFP		261.30	271.88	A,P	M		66	68	6.00	2-5mm	80,20	66.00	68.00	1	0.02	2	2	0				21074	208.00	210.00
315.88	325.26	CA		271.88	274.00	A	I	py,hem on frags	68	70	5.00	1-8mm	80,0	68.00	70.00	2	tr	2	tr	0				21075	210.00	212.00
325.26	325.36	QFP		274.00	289.05	A P	M		70	72	3.00	1.00	70,18	70.00	72.00	2	tr	0	tr	0				21076	212.00	214.00
325.36	326.21	CA		289.05	289.25	P	I		72	74	3.00	1-2mm	20,70	72.00	74.00	2	tr	0	tr	0				21077	228.00	230.00
326.21	326.47	QFP		289.25	299.00	A P	M		74	76	3.00	1-10mm	90	74.00	76.00	tr	tr	0	tr	0				21078	240.00	242.00
326.47	326.64	CA		299.00	304.70	A	M-I	<1% diss py in core	76	78	1.00	8.00	5,60,70,7	76.00	78.00	1	tr	0	tr	0				21079	252.00	254.00
326.64	326.80	QFP		304.70	308.00	A P	M-I		78	80	4.00	2-15mm	30,80,	78.00	80.00	0	0	0	0	0				21080	254.00	256.00
326.80	335.67	CA		308.00	310.30	A P	W		80	82	4.00	5-20mm	0	80.00	82.00	tr	tr	tr	tr	0				21082	276.00	278.00
325.67	335.90	QFP		310.30	311.00	A	M	core is very fractured, black sooty material-not hem	82	84	0.00	0.00		82.00	84.00	0	0	10	0	0				21083	278.00	280.00
335.90	337.13	CA		311.00	315.65	A P	W-M	soft,white streak, sig. amts- about 10%	84	86	0.00	0.00	40	84.00	86.00	0	0	10	0	0				21084	352.00	354.00
337.13	337.41	QFP		315.65	316.50	A	M-I		86	88	1.00	1.00	80,18	86.00	88.00	0	tr	5	0.25	0				21085	372.00	374.00
337.41	348.15	CA		316.50	316.90	A P	W		88	90	2.00	2-15mm		88.00	90.00	1	tr	1	tr	0				21086	374.00	376.00
348.15	348.18	QFP		316.90	317.10	A	M	fine qvs in QFP barren or blue qtz- so tr.mo	90	92	4.00	1-2mm	26,30,18	90.00	92.00	1	tr	1	0.25	0				21087	376.00	378.00
348.18	349.39	CA		317.10	325.36	A P	W-M		92	94	3.00	2.00	26,70,18	92.00	94.00	0.5	tr	0	tr	0				21088	378.00	380.00
349.39	349.43	QFP		325.36	325.60	A	M		94	96	4.00	3-10mm	20,50,60	94.00	96.00	0.5	tr	1	tr	0				21089	380.00	382.00
349.43	357.09	CA		325.60	342.25	A P	M	bx 97-98 bright lime green colour w.red hem	96	98	0.00		20,54	96.00	98.00	tr	tr	tr	0	0	96.05	bx	80	21090	426.00	428.00
357.09	357.33	QFP		342.25	350.88	A	M-I	97-98 vfg QFP or casey???	98	100	3.00	3.00		98.00	100.00	2	tr	tr	tr	0	96.80	fltg	46	21092	428.00	430.00
357.33	363.93	CA		350.88	423.40	P,Propy	W		100	102	8.00	1-2mm	25	100.00	102.00	2	tr	tr	0	0				21093	430.00	433.40
363.93	364.04	QFP		423.40	434.90	A	M-I		102	104	4.00	1-3mm	25,50	102.00	104.00	2	0.01	tr	1	0				21094	433.40	434.90
364.04	365.00	CA							104	106	4.00	1-6mm	50,27,38	104.00	106.00	2	tr	tr	tr	0						
365.00	367.62	QFP						at 107m, one 1mm seam mo- no qv, v.soft&argillic	106	108	1.00	3-4mm	65	106.00	108.00	tr	0.01	tr	1	0						

RECOVERY:

FROM	TO	METRES	%
1.58	2.00	0.42	21%
2.00	4.00	2.00	100%
4.00	6.00	2.00	100%
6.00	8.00	2.00	100%
8.00	10.00	2.00	100%
10.00	12.00	2.00	100%
12.00	14.00	2.00	100%
14.00	16.00	2.00	100%
16.00	18.00	2.00	100%
18.00	20.00	2.00	100%
20.00	22.00	2.00	100%
22.00	24.00	2.00	100%
24.00	26.00	2.00	100%
26.00	28.00	2.00	100%
28.00	30.00	2.00	100%
30.00	32.00	2.00	100%
32.00	34.00	2.00	100%
34.00	36.00	2.00	100%
36.00	38.00	2.00	100%
38.00	40.00	2.00	100%
40.00	42.00	2.00	100%
42.00	44.00	2.00	100%
44.00	46.00	2.00	100%
46.00	48.00	2.00	100%
48.00	50.00	2.00	100%
50.00	52.00	2.00	100%
52.00	54.00	2.00	100%
54.00	56.00	2.00	100%
56.00	58.00	2.00	100%
58.00	60.00	2.00	100%
60.00	62.00	2.00	100%
62.00	64.00	2.00	100%
64.00	66.00	2.00	100%
66.00	68.00	2.00	100%
68.00	70.00	2.00	100%
70.00	72.00	2.00	100%
72.00	74.00	2.00	100%
74.00	76.00	2.00	100%
76.00	78.00	2.00	100%
78.00	80.00	2.00	100%
80.00	82.00	2.00	100%
82.00	84.00	2.00	100%
84.00	86.00	2.00	100%
86.00	88.00	2.00	100%
88.00	90.00	2.00	100%
90.00	92.00	2.00	100%
92.00	94.00	2.00	100%
94.00	96.00	2.00	100%
96.00	98.00	2.00	100%

98.00	100.00	2.00	100%
100.00	102.00	2.00	100%
102.00	104.00	2.00	100%
104.00	106.00	2.00	100%
106.00	108.00	2.00	100%
108.00	110.00	2.00	100%
110.00	112.00	2.00	100%
112.00	114.00	2.00	100%
114.00	116.00	2.00	100%
116.00	118.00	2.00	100%
118.00	120.00	2.00	100%
120.00	122.00	2.00	100%
122.00	124.00	2.00	100%
124.00	126.00	2.00	100%
126.00	128.00	2.00	100%
128.00	130.00	2.00	100%
130.00	132.00	2.00	100%
132.00	134.00	2.00	100%
134.00	136.00	2.00	100%
136.00	138.00	2.00	100%
138.00	140.00	2.00	100%
140.00	142.00	2.00	100%
142.00	144.00	2.00	100%
144.00	146.00	2.00	100%
146.00	148.00	2.00	100%
148.00	150.00	2.00	100%
150.00	152.00	2.00	100%
152.00	154.00	2.00	100%
154.00	156.00	2.00	100%
156.00	158.00	2.00	100%
158.00	160.00	2.00	100%
160.00	162.00	2.00	100%
162.00	164.00	2.00	100%
164.00	166.00	2.00	100%
166.00	168.00	2.00	100%
168.00	170.00	2.00	100%
170.00	172.00	2.00	100%
172.00	174.00	2.00	100%
174.00	176.00	2.00	100%
176.00	178.00	2.00	100%
178.00	180.00	2.00	100%
180.00	182.00	2.00	100%
182.00	184.00	2.00	100%
184.00	186.00	2.00	100%
186.00	188.00	2.00	100%
188.00	190.00	2.00	100%
190.00	192.00	2.00	100%
192.00	194.00	2.00	100%
194.00	196.00	2.00	100%
196.00	198.00	2.00	100%
198.00	200.00	2.00	100%

200.00	202.00	2.00	100%
202.00	204.00	2.00	100%
204.00	206.00	2.00	100%
206.00	208.00	2.00	100%
208.00	210.00	2.00	100%
210.00	212.00	2.00	100%
212.00	214.00	1.77	89%
214.00	216.00	2.00	100%
216.00	218.00	2.00	100%
218.00	220.00	2.00	100%
220.00	222.00	2.00	100%
222.00	224.00	2.00	100%
224.00	226.00	2.00	100%
226.00	228.00	2.00	100%
228.00	230.00	2.00	100%
230.00	232.00	2.00	100%
232.00	234.00	2.00	100%
234.00	236.00	2.00	100%
236.00	238.00	2.00	100%
238.00	240.00	2.00	100%
240.00	242.00	2.00	100%
242.00	244.00	2.00	100%
244.00	246.00	2.00	100%
246.00	248.00	2.00	100%
248.00	250.00	2.00	100%
250.00	252.00	2.00	100%
252.00	254.00	2.00	100%
254.00	256.00	2.00	100%
256.00	258.00	2.00	100%
258.00	260.00	2.00	100%
260.00	262.00	2.00	100%
262.00	264.00	2.00	100%
264.00	266.00	2.00	100%
266.00	268.00	2.00	100%
268.00	270.00	2.00	100%
270.00	272.00	2.00	100%
272.00	274.00	2.00	100%
274.00	276.00	2.00	100%
276.00	278.00	2.00	100%
278.00	280.00	2.00	100%
280.00	282.00	2.00	100%
282.00	284.00	2.00	100%
284.00	286.00	2.00	100%
286.00	288.00	2.00	100%
288.00	290.00	2.00	100%
290.00	292.00	2.00	100%
292.00	294.00	2.00	100%
294.00	296.00	2.00	100%
296.00	298.00	2.00	100%
298.00	300.00	2.00	100%
300.00	302.00	2.00	100%

88.50%

302.00	304.00	2.00	100%
304.00	306.00	2.00	100%
306.00	308.00	2.00	100%
308.00	310.00	2.00	100%
310.00	312.00	2.00	100%
312.00	314.00	2.00	100%
314.00	316.00	2.00	100%
316.00	318.00	2.00	100%
318.00	320.00	2.00	100%
320.00	322.00	2.00	100%
322.00	324.00	2.00	100%
324.00	326.00	2.00	100%
326.00	328.00	2.00	100%
328.00	330.00	2.00	100%
330.00	332.00	2.00	100%
332.00	334.00	2.00	100%
334.00	336.00	2.00	100%
336.00	338.00	2.00	100%
338.00	340.00	2.00	100%
340.00	342.00	2.00	100%
342.00	344.00	2.00	100%
344.00	346.00	2.00	100%
346.00	348.00	2.00	100%
348.00	350.00	2.00	100%
350.00	352.00	2.00	100%
352.00	354.00	2.00	100%
354.00	356.00	2.00	100%
356.00	358.00	2.00	100%
358.00	360.00	2.00	100%
360.00	362.00	2.00	100%
362.00	364.00	2.00	100%
364.00	366.00	2.00	100%
366.00	368.00	2.00	100%
368.00	370.00	2.00	100%
370.00	372.00	2.00	100%
372.00	374.00	2.00	100%
374.00	376.00	2.00	100%
376.00	378.00	2.00	100%
378.00	380.00	2.00	100%
380.00	382.00	2.00	100%
382.00	384.00	2.00	100%
384.00	386.00	2.00	100%
386.00	388.00	2.00	100%
388.00	390.00	2.00	100%
390.00	392.00	2.00	100%
392.00	394.00	2.00	100%
394.00	396.00	2.00	100%
396.00	398.00	2.00	100%
398.00	400.00	2.00	100%
400.00	402.00	2.00	100%
402.00	404.00	2.00	100%

404.00	406.00	2.00	100%
406.00	408.00	2.00	100%
408.00	410.00	2.00	100%
410.00	412.00	2.00	100%
412.00	414.00	2.00	100%
414.00	416.00	2.00	100%
416.00	418.00	2.00	100%
418.00	420.00	2.00	100%
420.00	422.00	2.00	100%
422.00	424.00	2.00	100%
424.00	426.00	2.00	100%
426.00	428.00	2.00	100%
428.00	430.00	2.00	100%
430.00	433.40	3.00	150%
433.40	434.90	1.10	55%

Country	Canada	Province	British Columbia	LEeward CAPITAL CORP.																													
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld				Casing Depth (m)				4.3																
HOLE ID #	N-5-21	Drill Start Date		N		Datum		NAD83		HQ		From (m)		4.27		To (m)		200.25															
		Drill Finish Date		E		Zone		10U		NQ		From (m)				To (m)		Base of Oxidation															
		Azimuth		depth m.		Incl. °		Elev.		UTM Easting:		378478		BQ		From (m)		TD (m)		200.25													
Updated	Collar	240.00		-50.0		Drill Company: Suisse Diamond Drilling				UTM Northing:		5981550		diam.		HQ ___ cm		NQ ___ cm		BQ ___ cm		Comments:											
N-5-21		Acid test		200.25		-45.0		P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)		1181m																			
Logged By:		Terri Millinoff		Zone																													
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE				ANALYTICAL DATA													
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width	deg.to ca	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo					
4.27	20.30	NQM		4.27	13.20	A	M	NQM m to coarsely crystalline, qtz to 5mm, kspar to				4	6	3.00	1.00	35,25	4.27	6.00	0.5	tr	0	0	tr	21095	4.27	6.00	1.73	0.002	0.001				
20.30	20.31	Aplite		13.20	16.00	A,P	M	12mm, alt.green kaolinized plag to 15mm, NQM is				6	8	4.00	1.00	38,0,45	6.00	8.00	2	tr	0	0	tr	20.30	dy.ctc.	60	21096	6	8.00	2.00	0.005	0.003	
20.31	32.61	NQM		16.00	48.00	A,P	W-M	limonitic and fractured				8	10	5.00	1-3mm	50,36,40	8.00	10.00	1	tr	0	0	0	21097	8	10.00	2.00	0.002	0.001				
32.61	32.63	Aplite		48.00	86.90	A	I	diorite xenolith at 8-10 w.diss py & py qv																									
32.63	35.48	NQM		86.90	114.40	A,P	M-I						10	12	3.00	1.00	46	10.00	12.00	1	tr	0	1	0	21099	12	14.00	2.00	0.055	0.033			
35.48	35.55	Aplite		114.40	116.90	A	I	7 & 40 deg qv both w.mo,py,tr.hem				12	14	3.00	1-3mm	7,40	12.00	14.00	0.5	tr	1	3	tr	21100	14	16.00	2.00	0.031	0.019				
35.55	126.31	NQM		116.90	122.00	A,P	M	some diss mo in NQM at 14m				14	16	4.00	1-3mm	15,70,50	14.00	16.00	1	1	0	1	0	21102	16	18.00	2.00	0.033	0.020				
126.31	126.40	Aplite		122.00	175.00	A,P	I						16	18	5.00	1-4mm	14,50,0	16.00	18.00	1	1	tr	2	tr	21103	18	20.00	2.00	0.013	0.008			
126.40	162.73	NQM		175.00	196.00	A,P	W-M	38 deg qv w.limonite & mo, also diss mo in core				18	20	4.00	1-4mm	0,65,38	18.00	20.00	1	tr	tr	2	tr	21104	20	22.00	2.00	0.015	0.009				
162.73	163.90	diorite	xenolith	196.00	200.50	A	M-I						20	22	4.00	4.00	0,50	20.00	22.00	1	1	tr	0	0	21105	22	24.00	2.00	0.009	0.005			
163.90	184.77	NQM											22	24	2.00	1.00	0,5	22.00	24.00	1	1	0	1	tr	21106	24	26.00	2.00	0.030	0.018			
184.77	185.04	Aplite						brkn core w.mo min at 25 - 25.10				24	26	8.00	1-3mm	38,0,52	24.00	26.00	1	1	0	4	0	24.10	fit	25	21107	26	28.00	2.00	0.033	0.020	
185.04	193.12	NQM											26	28	5.00	1-5mm	20,16,32	26.00	28.00	1	1	0	3	tr	24.10	fit	5	21108	28	30.00	2.00	0.016	0.010
193.12	193.24	Aplite											28	30	2.00	1-3mm	60,35	28.00	30.00	1	tr	0	2	tr	29.00	fitg	20	21109	30	32.00	2.00	0.025	0.015
193.24	200.25	NQM											30	32	1.00	2.00	34	30.00	32.00	2	0	0	0	tr	21110	32	34.00	2.00	0.006	0.004			
													32	34	2.00	0.50	68	32.00	34.00	2	tr	0	0	tr	21112	34	36.00	2.00	0.017	0.010			
								16 qv 1-1.5mm of mo				34	36	6.00	1-3mm	2,16,70,1	34.00	36.00	2	1	0	1.5	tr	35.48	dy.ctc.	50	21113	36	38.00	2.00	0.006	0.004	
								py diss in NQM				36	38	3.00	1-3mm	40,20,11	36.00	38.00	1	0.5	0	1	0	21114	38	40.00	2.00	0.028	0.017				
								some ground core w.qtz & mo, 50 deg qv w.mo, 29 deg qv has py & sericite				38	40	2.00	1-2mm	17,15,0,3	38.00	40.00	1	0.5	0	1	0	21115	40	42.00	2.00	0.023	0.014				
								12 mm qv py only				40	42	3.00	1-3mm	29,3,50	40.00	42.00	1	0.5	0	2	0	21116	42	44.00	2.00	0.01	0.006				
								12 mm qv w. tr.mo				42	44	6.00	1-12mm	40,30,55,8	42.00	44.00	2	1	0	1	0	21117	44	46.00	2.00	0.016	0.010				
								58 deg frac w mo, others vuggy, si. py				44	46	3.00	1-12mm	50,18	44.00	46.00	2	1	0	1	0	21118	46	48.00	2.00	0.038	0.023				
												46	48	4.00	1-3mm	0,8,58,20	46.00	48.00	2	0	0	2.5	0	48.90	fitg	40 & 60	21119	48	50.00	2.00	0.012	0.007	

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-21																		
MAJOR LITHOLOGY				Alteration				COMMENTS		Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA							
From	To	LITHO	Litho	From	To	Alt	Intensity			From	To				From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I			(m)	(m)	no.	width	deg.to ca	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)		
								ftg starts , cataclastic crush zone at 48.9, mo in ftg	48	50	2.00	1.00	40,60	48.00	50.00	2	0	0	3	0	49.10	ftg	40	21120	50	52.00	2.00	0.006	0.004	
								50-52 siliceous, healed ftg??	50	52	1.00	1.00	30	50.00	52.00	1	0	0	1	0				21122	52	54.00	2.00	0.016	0.010	
									52	54	2.00	1-2mm	46,58	52.00	54.00	1	0	0	2	0				21123	54	56.00	2.00	0.002	0.001	
								vuggy 15 deg qv, 52 deg qv has py & mo	54	56	5.00	1-3mm	5,52,36,5	54.00	56.00	1	0	0	0.5	0				21124	56	58.00	2.00	0.032	0.019	
								at 55.9 green argillic goes back to crystalline A,P, M	56	58	4.00	1-3mm	2,18,30,1	56.00	58.00	1	0	0	3	0				21125	58	60.00	2.00	0.067	0.040	
								weak QSP, chlor-py cavity 10 deg, v. argillic	58	60	5.00	3.00	28,10	58.00	60.00	2	2	0.5	4	tr				21126	60	62.00	2.00	0.001	0.001	
								some diss mo	60	62	3.00	1-6mm	36,45,61,0	60.00	62.00	3	0.5	1	2	0				21127	62	64.00	2.00	0.012	0.007	
								at 62.9, 5 cm qv w. 5, 1mm lam of mo at 67 deg to ca.	62	64	7.00	1-50mm	30,67	62.00	64.00	3	1	3	6	0				21128	64	66.00	2.00	0.005	0.003	
									64	66	5.00	1-5mm	40,60,38	64.00	66.00	3	1	0	1	0				21129	66	68.00	2.00	0.003	0.002	
								blue clay on fracs	66	68	3.00	1-2mm	70,30	66.00	68.00	3	0	0	1	0				21130	68	70.00	2.00	0.007	0.004	
									68	70	3.00	1-6mm	36	68.00	70.00	2	0	0	2	0	69.95	ftg	16	21132	70	72.24	2.24	0.013	0.008	
								very broken core, rec.losses	70	72	5.00	1-8mm	16,36	70.00	72.24	2	0.5	0	1.5	0				21133	72.24	75.29	3.05	0.056	0.034	
									72.24	75.29	2.00	1-5mm	0	72.24	75.29	2	0.5	0	3	0				21134	75.29	78.33	3.04	0.107	0.064	
									75.29	78.33	5.00	1-3mm	50,0,60	75.29	78.33	2	0.5	0	5	0				21135	78.33	81.38	3.05	0.019	0.011	
								py&mo in brkn core & some QFP brkn up	78.33	81.38	2.00	1.00	50	78.33	81.38	2	0	0	1	0				21136	81.38	84.43	3.05	0.009	0.005	
								some sm xenoliths of diorite	81.38	84.43	3.00	1-4mm	45,0,	81.38	84.43	3	0	0	0.5	0				21137	84.43	87.00	2.57	0.011	0.007	
								very intense argillic alt	84.43	87.00	2.00	1-10mm	40	84.43	87.00	1	0.5	0	0.5	0	85.00	ftg	27	21138	87	88.00	1.00	0.017	0.010	
									87	88	3.00	1-2mm	42	87.00	88.00	3	1	0	3	0				21139	88	90.00	2.00	0.057	0.034	
									88	90	5.00	1-5mm	18,72,8,0	88.00	90.00	2	1	0	6	0				21140	90	92.00	2.00	0.012	0.007	
									90	92	3.00	1-3mm	0,32,46	90.00	92.00	2	0.5	0	2	0				21142	92	94.00	2.00	0.067	0.040	
									92	94	4.00	1-5mm	30,0,10,25	92.00	94.00	2	0.5	0	2	0				21143	94	96.00	2.00	0.097	0.058	
									94	96	3.00	1-5mm	0,15,20	94.00	96.00	2	0.5	0	4	0				21144	96	98.00	2.00	0.027	0.016	
									96	98	6.00	1-10mm	0,64,46,70	96.00	98.00	2	0.5	0	3.5	0				21145	98	100.00	2.00	0.060	0.036	
								2 qv w.mo x-cut each other	98	100	7.00	1-10mm	53,25,18,0	98.00	100.00	3	0.5	0	4	0				21146	100	102.00	2.00	0.062	0.037	
								offsets of mo qv by 28 deg argillic clay filled frac	100	102	6.00	1-10mm	35,0,65,13	100.00	102.00	3	0.5	0	4	0				21147	102	104.00	2.00	0.003	0.002	
									102	104	2.00	1-4mm	8,5,63	102.00	104.00	2	tr	0	tr	0				21148	104	106.00	2.00	0.135	0.081	
									104	106	5.00	1-3mm	2,68,30,1	104.00	106.00	2	tr	0	5	0				21149	106	108.00	2.00	0.018	0.011	
									106	108	1.00	1.00	36	106.00	108.00	0	1	0	1	1	106.10	ftg	36	21150	108	110.00	2.00	0.037	0.022	
								three 1mm mo seams-all 56 deg to ca(18 deg qv barren	108	110	5.00	1-2mm	0,56,18,25	108.00	110.00	1	0.5	0	4	0				21152	110	112.00	2.00	0.022	0.013	
									110	112	4.00	1-2mm	12,40	110.00	112.00	1	0.5	0	4	0	110.40	ftg	40	21153	112	114.00	2.00	0.020	0.012	

Logged By:		Terri Millinoff		Zone		Alteration		COMMENTS	HOLE ID #					N-5-21					ANALYTICAL DATA										
MAJOR LITHOLOGY				Alteration					Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA							
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I		From (m)	To (m)	no.	width	deg.to ca	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo
									112	114	12.00	1-30mm	65,0,52	112.00	114.00	2	0.5	0.5	2	0				21154	114	116.00	2.00	0.045	0.027
								114.4-116.9=fltg, some coarse mo w-in fltg	114	116	2.00	fltg	fltg	114.00	116.00	2	0.5	0	2	0	114.40	fltg	?	21155	116	118.00	2.00	0.025	0.015
									116	118	3.00	1-2mm	20,8,41	116.00	118.00	1	0.5	tr	3	0	114.90	fltg	10	21156	118	120.00	2.00	0.003	0.002
									118	120	3.00	1-16mm	15,28,0	118.00	120.00	3	0	tr	1	0				21157	120	122.00	2.00	0.080	0.048
								10 d,QSP qv w.mo, 48 d xfrac w.mo, & 3 or > mm qv w-in 25mm qv // to ca., ribboned qtz drk & paler	120	122	4.00	1-25mm	0,48	120.00	122.00	4	1	tr	3	0				21158	122	124.00	2.00	0.172	0.103
								122.3 to 124.9 is 25mm qv , 0 deg to ca w.mo	122	124	2.00	1-25mm	0	122.00	124.00	4	10?	1	6	0				21159	124	126.00	2.00	0.175	0.105
								124-126 2mm seam mo // to ca.,variable width on qv at 0 deg to ca but gen 25mm.>py towards 124	124	126	5.00	2-32mm	0,15,70,20	124.00	126.00	5	8	2	8	0				21160	126	128.00	2.00	0.017	0.010
								124-26 py diss in qv,fmo & drusy qtz, c.mo,70,0 at 132.74 ribbon qtz 56 deg to ca,12mm wide,7mm mo	126	128	13.00	1-2mm	50,8,45,80	126.00	128.00	3	0.5	0	1	0	126.31	dy.ctc	55	21162	128	130.00	2.00	0.015	0.009
									128	130	8.00	1-5mm	6,58,21,7	128.00	130.00	3	0	0	4	0				21163	130	132.00	2.00	0.147	0.088
								132.68 to 133.24=qv	130	132	10.00	1-30mm	0,28,42,5	130.00	132.00	3	7	0	8	0				21164	132	134.00	2.00	0.137	0.082
								0 deg, drk blue qv w.mo seams,130.1-130.87	132	134	10.00	1-25mm	26,0,80,20	132.00	134.00	4	6	2	7	0				21165	134	136.00	2.00	0.073	0.044
								134-135.22,qv,0, & 135.26-135.54, qv=all of core, 136.25 to 138 qv but brkn core, 138.1-138.5 unmin	134	136	8.00	1-45mm	0,50	134.00	136.00	3	2	3	4	0				21166	136	138.00	2.00	0.195	0.117
								fltg & brkn core	136	138	3.00	2-45mm	0,50	136.00	138.00	3	2	2	4	0	136.10	fltg	?	21167	138	140.00	2.00	0.120	0.072
								qv frac, few specs py, 138.85-139.4 v intense potassic alt.	138	140	3.00	1-20mm	0,4,30	138.00	140.00	2	2	0	2	0	138.50	fracs	30	21168	140	142.00	2.00	0.050	0.030
									140	142	5.00	1-2mm	20,15,30	140.00	142.00	2	1	1	2	0	139.40	fltg	?	21169	142	144.00	2.00	0.022	0.013
									142	144	3.00	1.00	30	142.00	144.00	1	1	1	2	0				21170	144	146.00	2.00	0.040	0.024
									144	146	2.00	2.00	8,10	144.00	146.00	1	0.5	0	3.5	0				21172	146	148.00	2.00	0.050	0.030
								50 deg qv 5mm wide w..5% diss coarse mo	146	148	4.00	1-8mm	15,60,5	146.00	148.00	1	0	0	3	0				21173	148	150.00	2.00	0.128	0.077
								12 deg qv,8mm wide w. up to 5% c.mo blebs to 5mm	148	150	8.00	1-8mm	12,20,28	148.00	150.00	1	5	0	0	0				21174	150	152.00	2.00	0.020	0.012
								diorite xenolith 5cm at 151.6	150	152	6.00	2.00	16,10,40	150.00	152.00	1	0.5	0	2	0				21175	152	154.00	2.00	0.015	0.009
									152	154	2.00	2.00	20,40	152.00	154.00	1	0	1	1	0				21176	154	156.00	2.00	0.027	0.016
									154	156	3.00	2-10mm	40,8,60	154.00	156.00	2	0.5	0	0	0				21177	156	158.00	2.00	0.013	0.008
									156	158	2.00	2.00	38	156.00	158.00	0.5	0	0	tr	0	157.58	dy.ctc.		21178	158	160.00	2.00	0.043	0.026
									158	160	2.00	2.00	10,66,42	158.00	160.00	0.5	0	0	1	0				21179	160	162.00	2.00	0.030	0.018
								intense potassic alt 165.03 to 167.5	160	162	4.00	1-5mm	10,20,36	160.00	162.00	0.5	1	0	tr	0				21180	162	164.00	2.00	0.003	0.002
								blue qv 165.49 to 167.15, 25 to 44mm wide, %Mo dec after 166 m	162	164	3.00	1-7mm	57,35	162.00	164.00	0.5	0	0	0.5	0				21182	164	166.00	2.00	0.083	0.050
								qv above = 1.66m intersected	164	166	4.00	1-25mm	12,20,0,30	164.00	166.00	1	1	1	4	0.5				21183	166	168.00	2.00	0.037	0.022
									166	168	5.00	2-44mm	25,0	166.00	168.00	0.5	0.5	0.5	0	0				21184	168	170.00	2.00	0.022	0.013
									168	170	5.00	1-2mm	28,20,32	168.00	170.00	0.5	0	0.5	1	0				21185	170	172.00	2.00	0.015	0.009
								4mm seam mo,10 deg to ca formed where QSP	170	172	2.00	1-5mm	10,50	170.00	172.00	2	0	0.5	5	0	170.56	fltg	20	21186	172	174.00	2.00	0.050	0.030

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-21																		
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA									
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To		From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo			
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	width	deg.to ca	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)			
								qv crosses mo qv & mo thickens at intersection to 5mm	172	174	4.00	2-3mm	30,40,15	172.00	174.00	1	1	0	2	tr				21187	174	176.00	2.00	0.010	0.006	
									174	176	2.00	1.00	55,50	174.00	176.00	0.5	0.5	0	0	tr				21188	176	178.00	2.00	0.008	0.005	
									176	178	1.00	1.00	60	176.00	178.00	1	tr	0	0	0				21189	178	180.00	2.00	0.013	0.008	
								1oz. 12 to 1oz. 22. 3mm QSP envelope 50 deg w. mo & py intersects another 50 deg, 1mm qv w. mo & >	178	180	2.00	1.00	27	178.00	180.00	tr	0	0	1	0				21190	180	182.00	2.00	0.010	0.006	
								at intersection	180	182	4.00	1-3mm	20,40,28	180.00	182.00	2	1	0	1	0				21192	182	184.00	2.00	0.020	0.012	
									182	184	6.00	1.00	50,8	182.00	184.00	1	tr	0	1	tr				21193	184	186.00	2.00	0.020	0.012	
								2 aplites, 15 deg, 35 deg.	184	186	8.00	1-6mm	0,18,5,10	184.00	186.00	2	1	0	3	tr	184.77	dy.ctc.	15	21194	186	188.00	2.00	0.085	0.051	
									186	188	5.00	1-3mm	0,8,52	186.00	188.00	1	0.5	0	4	tr				21195	188	190.00	2.00	0.033	0.020	
									188	190	9.00	1-2mm	0,8,20,45	188.00	190.00	1	0.5	0	4	tr				21196	190	192.00	2.00	0.008	0.005	
									190	192	3.00	1-5mm	0,45,10,20	190.00	192.00	1	0.5	0	2	tr				21197	192	194.00	2.00	0.085	0.051	
									192	194	6.00	1-2mm	0,60,30,40	192.00	194.00	1	0	0	3	1	192.77	mylonite	30	21198	194	196.00	2.00	0.013	0.008	
									194	196	2.00	.5-1mm	40	194.00	196.00	1	0	0	1	0	193.12	dy.ctc.	35	21199	196	198.00	2.00	0.002	0.001	
								very argillic	196	198	4.00	1-3mm	10,30	196.00	198.00	1	0	0	0	0	195.00	fitg	10	21200	198	200.25	2.25	0.005	0.003	
								very argillic	198	200	4.00	1-10mm	20,30,22	198.00	200.25	tr	0	0	0	0										

RECOVERY:

FROM	TO	METRES	%
4.27	6.00	1.73	100%
6.00	8.00	2.00	100%
8.00	10.00	2.00	100%
10.00	12.00	2.00	100%
12.00	14.00	2.00	100%
14.00	16.00	2.00	100%
16.00	18.00	2.00	100%
18.00	20.00	2.00	100%
20.00	22.00	2.00	100%
22.00	24.00	2.00	100%
24.00	26.00	2.00	100%
26.00	28.00	2.00	100%
28.00	30.00	2.00	100%
30.00	32.00	1.70	85%
32.00	34.00	2.00	100%
34.00	36.00	2.00	100%
36.00	38.00	2.00	100%
38.00	40.00	2.00	100%
40.00	42.00	1.37	69%
42.00	44.00	1.70	85%
44.00	46.00	2.00	100%
46.00	48.00	1.70	85%
48.00	50.00	1.88	94%
50.00	52.00	2.00	100%
52.00	54.00	2.00	100%
54.00	56.00	2.00	100%
56.00	58.00	2.00	100%
58.00	60.00	2.00	100%
60.00	62.00	2.00	100%
62.00	64.00	2.00	100%
64.00	66.00	2.00	100%
66.00	68.00	2.00	100%
68.00	70.00	2.00	100%
70.00	72.24	1.78	80%
72.24	75.29	2.05	67%
75.29	78.33	2.81	92%
78.33	81.38	2.57	84%
81.38	84.43	2.52	83%
84.43	87.00	2.57	100%
87.00	88.00	1.00	100%
88.00	90.00	2.00	100%
90.00	92.00	2.00	100%
92.00	94.00	2.00	100%
94.00	96.00	2.00	100%
96.00	98.00	2.00	100%
98.00	100.00	2.00	100%
100.00	102.00	2.00	100%
102.00	104.00	2.00	100%
104.00	106.00	2.00	100%

106.00	108.00	2.00	100%
108.00	110.00	2.00	100%
110.00	112.00	2.00	100%
114	116.00	2.00	100%
116	118.00	2.00	100%
118	120.00	2.00	100%
120	122.00	2.00	100%
122	124.00	2.00	100%
124	126.00	2.00	100%
126	128.00	2.00	100%
128	130.00	2.00	100%
130	132.00	2.00	100%
132	134.00	2.00	100%
134	136.00	2.00	100%
136	138.00	2.00	100%
138	140.00	2.00	100%
140	142.00	2.00	100%
142	144.00	2.00	100%
144	146.00	2.00	100%
146	148.00	2.00	100%
148	150.00	2.00	100%
150	152.00	2.00	100%
152	154.00	2.00	100%
154	156.00	2.00	100%
156	158.00	2.00	100%
158	160.00	2.00	100%
160	162.00	2.00	100%
162	164.00	2.00	100%
164	166.00	2.00	100%
166	168.00	2.00	100%
168	170.00	2.00	100%
170	172.00	2.00	100%
172	174.00	2.00	100%
174	176.00	2.00	100%
176	178.00	2.00	100%
178	180.00	2.00	100%
180	182.00	2.00	100%
182	184.00	2.00	100%
184	186.00	2.00	100%
186	188.00	2.00	100%
188	190.00	2.00	100%
190	192.00	2.00	100%
192	194.00	2.00	100%
194	196.00	2.00	100%
196	198.00	2.00	100%
198	200.25	2.25	100%

Country	Canada	Province	British Columbia	LEeward CAPITAL CORP.																													
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld				Casing Depth (m)		3.7																		
HOLE ID #	N-5-22	Drill Start Date	Oct.10/05	N					Datum	NAD83				HQ	From (m)			To (m)	251.07														
		Drill Finish Date	Oct.12/05	E					Zone	10U				NQ	From (m)	3.66			To (m)		Base of Oxidation 23.47m												
		Azimuth	depth m.	Incl. °	Elev.					UTM Easting:	378444E				BQ	From (m)			TD (m)	251.07													
Updated		Collar	50.00		-50.0	Drill Company: Suisse Diamond Drilling				UTM Northing:	5981699N				diam.	HQ ___ cm	NQ ___ cm		BQ ___ cm	potassic alt starts to inc. at end of ddh													
N-5-22		Acid test		251.07	-48.0	P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)	1171m				but mo min not inc yet & need footaage for 2>ddh so ended at 249.94m																		
		Acid test																															
Logged By:	Terri Millinoff		Zone									HOLE ID #	N-5-22																				
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION						STRUCTURE			ANALYTICAL DATA												
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	COMMENTS				From (m)	To (m)	no.	width	deg.to ca	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	
3.66	4.90	NQM		3.66	14.00	Alt	M	Argillic & v.limonitic NQM to 23.47				3.66	4.00	0.00			3.66	4.00	3	tr	tr	0	0										
4.90	5.70	Aplite	w.Bt	14.00	20.00	Alt	I	Aplite at 4.9 has some qv w.minor QSP alt envel.&				4.00	6.00	4.00	1.00	50	4.00	6.00	3	tr	tr	0	1				22569	4	6.00	2.00	0.035	0.021	
5.70	23.90	NQM	c.xtalline	20.00	41.10	A,P	M-I	some yellow fmo				6.00	8.00	3.00	1-3mm	38,48,45	6.00	8.00	3	tr	tr	3	1				22570	6	8.00	2.00	0.055	0.033	
23.90	24.05	Aplite		41.10	91.50	A,P	W	8.5-10.5 argillic & propylitic w.py rotted out, but siliceous				8.00	10.00	3.00	1-2mm	22,30	8.00	10.00	3	tr	tr	2.5	0				22572	8	10.00	2.00	0.020	0.012	
24.05	44.90	NQM	c.xtalline	91.50	110.20	A P	M I					10.00	12.00	3.00	2.00	26,30,10	10.00	12.00	3	tr	tr	1.5	1				22573	10	12.00	2.00	0.005	0.003	
44.90	45.88	NQM	f-m.xtalline	110.20	111.00	P	I					12.00	14.00	2.00	1-10mm	30,26	12.00	14.00	3	tr	tr	1	0				22574	12	14.00	2.00	0.017	0.01	
45.88	64.60	NQM	c.xtalline	111.00	121.01	A,P	M-I	15.3 to 16.65 ftg w.red-purple hem,spec hem &mo				14.00	16.00	3.00	10mm	10,30	14.00	16.00	1	5	10	3	2	14.53	ftg	30	22575	14	16.00	2.00	0.025	0.015	
64.60	96.93	NQM	w.dior.xenol	121.01	121.70	P	I	mo is diss > lam				16.00	18.00	4.00	4-10mm	36,45,34	16.00	18.00	1	5	10	5	2	15.30	ftg	10	22576	16	18.00	2.00	0.043	0.026	
96.93	97.28	Bs		121.70	137.62	A,P	M-I	18.25 ftg w.mo around frags, ftg 5 deg to ca				18.00	20.00	5.00	1-5mm	28,31,5,20	18.00	20.00	1	6	2	3	0				22577	18	20.00	2.00	0.067	0.04	
97.28	103.55	NQM	m-c.xtalline	137.62	138.28	P	I					20.00	22.00	2.00	2.00	25	20.00	22.00	2	0	0	1	0	18.25	ftg	5	22578	20	22.00	2.00	0.022	0.013	
103.55	103.59	Aplite		138.28	147.50	A,P	W-M	limonitic brkn core				22.00	24.00	1.00	10.00	48	22.00	24.00	2	0	0	1	0				22579	22	24.00	2.00	0.003	0.002	
103.59	168.52	NQM	c.xtalline	147.50	154.50	A,P	W					24.00	26.00	6.00	1-10mm	18,46,30	24.00	26.00	1	1	0	4	0				22580	24	26.00	2.00	0.025	0.015	
168.52	170.86	Bs	vesicular	154.50	155.00	A,P	M-I	20 deg chlor-py-hem frac 3mm, mo in ftg 36 deg .				26.00	28.00	5.00	1-3mm	30,20,50	26.00	28.00	1	1	0	5	0				22582	26.00	28.00	2.00	0.035	0.021	
170.86	174.00	NQM		155.00	159.70	A,P	W					28.00	30.00	7.00	1-4mm	12,50,21	28.00	30.00	3	0	0	7	0				22583	28	30.00	2.00	0.108	0.065	
174.00	174.10	BS		159.70	173.00	A,P	M					30.00	32.00	5.00	1-10mm	18,35,40	30.00	32.00	1	0	0	5	0				22584	30	32.00	2.00	0.053	0.032	
174.10	177.40	NQM		173.00	187.24	A,P	M-I					32.00	34.00	3.00	1-10mm	25,28,50	32.00	34.00	1	0.5	0	3	0				22585	32	34.00	2.00	0.038	0.023	
177.40	179.50	Bs		187.24	208.17	A,P	M	py-mo qvs				34.00	36.00	5.00	1-4mm	30,25,33	34.00	36.00	1	0.5	0	2	0				22586	34	36.00	2.00	0.028	0.017	
179.50	203.49	NQM		208.17	209.40	A	I					36.00	38.00	6.00	5-8mm	32,30,54	36.00	38.00	1	0	0	2	0				22587	36	38.00	2.00	0.050	0.03	
203.49	205.26	Bs		209.40	249.70	A,P	W	2 py-chlor qvs				38.00	40.00	7.00	1-5mm	22,27,20	38.00	40.00	2	0	0	4	0				22588	38	40.00	2.00	0.070	0.042	
205.26	239.10	NQM		249.70	251.07	P	M-I	1 sm QSP en 14 deg 1mm,some euhedral qtz in cav.50				40.00	42.00	5.00	1-8mm	64,14,27	40.00	42.00	2	0	0	1	0				22589	40	42.00	2.00	0.007	0.004	
239.10	240.50	Aplite		249.70	251.07	A	W-M	drusy qtz 48 deg frac filling				42.00	44.00	12.00	1-5mm	42,48,10	42.00	44.00	1	0	0	1	0	239.10	Aplite dyke	0	22590	42	44.00	2.00	0.012	0.007	
240.50	251.07	NQM						25mm chlor-qtz-fmo-py mylonitic ftg,45 deg				44.00	46.00	6.00	1-2mm	55,42,14	44.00	46.00	1	0	0	0.5	0				22592	44	46.00	2.00	0.005	0.003	
								py-hem-mo qv				46.00	48.00	5.00	1-2mm	30,45,20	46.00	48.00	1	0	0	2	0	47.45	ftg	45	22593	46	48.00	2.00	0.012	0.007	

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-22																	
MAJOR LITHOLOGY				Alteration				COMMENTS	Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA							
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To		From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo		
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	width	deg.to ca.	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)		
								110.1-111.02, v.potassic, numerous mo qv & seams	108.00	110.00	4.00	1-3mm	30,20,24	108.00	110.00	1	0	0	4	0				22627	108	110.00	2.00	0.018	0.011
								110-111 recovery is 89cm, v.potassic and broken up	110.00	112.00	10.00	1-5mm	42,18,0,16	110.00	112.00	3	0	0	10	0				22628	110	112.00	2.00	0.072	0.043
								w mo seams 3mm & less 44,40 deg to ca.	112.00	114.00	6.00	1-2mm	40,50,24,1	112.00	114.00	1	0	0	6	0				22629	112	114.00	2.00	0.068	0.041
									114.00	116.00	8.00	1-10mm	28,46,16	114.00	116.00	1	0.5	0	6	0				22630	114	116.00	2.00	0.062	0.037
									116.00	118.00	5.00	1-4mm	26,18,20	116.00	118.00	1	0.5	0	5	0				22632	116	118.00	2.00	0.027	0.016
									118.00	120.00	4.00	1-3mm	20,50,16	118.00	120.00	1	0.5	0	4	0				22633	118	120.00	2.00	0.048	0.029
								121.01-121.75:healed over fracs,si,mo,v.potassic w.hem & mo	120.00	122.00	6.00	1-2mm	20,50,12	120.00	122.00	1	1	0	4	0				22634	120	122.00	2.00	0.015	0.009
									122.00	124.00	10.00	1-2mm	30,25,55	122.00	124.00	1	0	0	3	0				22635	122	124.00	2.00	0.012	0.007
									124.00	126.00	3.00	1-2mm	15,20,46	124.00	126.00	1	0	0	1.5	0				22636	124	126.00	2.00	0.035	0.021
									126.00	128	11.00	1-3mm	46,18,36,8	126.00	128.00	1	0	0	8	0				22637	126	128.00	2.00	0.078	0.047
									128.00	130	6.00	1-2mm	22,55,6	128.00	130.00	2	0.5	0	1.5	0				22638	128	130.00	2.00	0.010	0.006
								1mm qv w.QSP w.mo, 2 > QSP qvs-only py	130.00	132	5.00	1-2mm	21,26,20	130.00	132.00	1	1	tr	1.5	0				22639	130	132.00	2.00	0.008	0.005
									132.00	134	6.00	1-5mm	30,52,19	132.00	134.00	1	1	tr	2.5	0				22640	132	134.00	2.00	0.048	0.029
									134.00	136	8.00	1-2mm	18,20,0,16	134.00	136.00	1	1	tr	5	0				22642	134	136.00	2.00	0.087	0.052
								137.6,16 deg silic.ftg-bx w.tr mo	136.00	138	5.00	1-3mm	20,26,12	136.00	138.00	1	1	tr	5	0	137.60	ftg	16	22643	136	138.00	2.00	0.038	0.023
								chlor-py-hem-mo qv 12 deg 5mm wide	138.00	140	8.00	1-3mm	46,12,45,8	138.00	140.00	1	1.5	tr	4	0				22644	138	140.00	2.00	0.048	0.029
								inc in potassic alt around 137.62-138.28	140.00	142	5.00	1-2mm	26,25,22	140.00	142.00	1	0.5	1	2	0	141.65	ftg	50	22645	140	142.00	2.00	0.018	0.011
								5 seams of grey ftg w.mo?? All 1mm each	142.00	144	5.00	1-8mm	50,60	142.00	144.00	1	0.5	tr	5	0				22646	142	144.00	2.00	0.023	0.014
								py-mo qvs	144.00	146	8.00	2.00	20,18,40	144.00	146.00	1	1	tr	4	1	144.00	ftg	38	22647	144	146.00	2.00	0.063	0.038
								drusy qtz 65	146.00	148	6.00	2.00	2,18,10,2	146.00	148.00	1	0	1	2	0	147.20	ftg	36	22648	146	148.00	2.00	0.047	0.028
								1 10mm qv 37 deg white w.diss mo	148.00	150	6.00	1-10mm	37,18,24,8	148.00	150.00	1	1	1	1	0				22649	148	150.00	2.00	0.018	0.011
								> mo at intersections of fracs at 150m, others low	150.00	152	3.00	1.00	18	150.00	152.00	1	0	0	0	0				22650	150	152.00	2.00	0.050	0.03
								chlor-hem fracs, one 10mm qv w.1spec mo	152.00	154	6.00	1-10mm	20,70	152.00	154.00	1	tr	tr	3	0	154.60	ftg	52	22652	152	154.00	2.00	0.028	0.017
								calcite v.70deg.tr.mo next to it	154.00	156	3.00	1-2mm	16,18,28	154.00	156.00	0.5	0	1	2	0				22653	154	156.00	2.00	0.005	0.003
									156.00	158	6.00	1-2mm	54,32,8,60	156.00	158.00	1	0	1	1	1				22654	156	158.00	2.00	0.005	0.003
									158.00	160	1.00	2.00	16	158.00	160.00	1	0	1	2	0				22655	158	160.00	2.00	0.012	0.007
								sm 1cm kspar envel on frac	160.00	162	2.00	2.00	16,30,20	160.00	162.00	1	0	1	3	0				22656	160	162.00	2.00	0.042	0.025
								1mm mo veinlet w.1cm kspar envelope at 164-also 1mm py-mo-fmo veinlet 41 deg	162.00	164	2.00	1.00	40,23,17	162.00	164.00	1	.5	tr	1	0				22657	162	164.00	2.00	0.008	0.005
								vesicular basalt w.<1mm size yellow veinlets -fmo or yellow sericite? Logged as tr.fmo.	164.00	166	15.00	1-5mm	20,33,40	164.00	166.00	1	2	1	2	0				22658	164	166.00	2.00	0.035	0.021
									166.00	168	2.00	2.00	36,23	166.00	168.00	3	0	0	1	0.5				22659	166	168.00	2.00	0.005	0.003

Logged By:		Terri Millinoff		Zone																													
MAJOR LITHOLOGY				Alteration				COMMENTS	Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA											
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To				From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo				
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	width	deg.to ca.	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)						
													168.00	170	2.00	2.00	40,50	168.00	170.00	1	tr	0	0	tr				22660	168	170.00	2.00	0.002	0.001
													170.00	172	4.00	1-3mm	20,16	170.00	172.00	1	tr	tr	2	tr				22662	170	172.00	2.00	0.015	0.009
													172.00	174	5.00	1-6mm	72,51,15	172.00	174.00	0.5	tr	tr	3	0	173.57	ftg	80	22663	172	174.00	2.00	0.025	0.015
													174.00	176	6.00	2.00	16,35,20	174.00	176.00	1	0	2	2	0				22664	174	176.00	2.00	0.007	0.004
													176.00	178	4.00	1-5mm	60,18,31	176.00	178.00	2	0.5	2	1	0				22665	176	178.00	2.00	0.007	0.004
													178.00	180	6.00	1-3mm	82,10,16	178.00	180.00	1	0.5	1	2	0				22666	178	180.00	2.00	0.005	0.003
													180.00	182	4.00	1-4mm	30,18,8,38	180.00	182.00	1	0	0	2	0				22667	180	182.00	2.00	0.002	0.001
													182.00	184	3.00	1-4mm	40,35	182.00	184.00	1	0	0	5	0				22668	182	184.00	2.00	0.030	0.018
													184.00	186	3.00	1.00	35,26,30	184.00	186.00	1	0	0	tr	0				22669	184	186.00	2.00	0.008	0.005
													186.00	188	2.00	1-2mm	30,40	186.00	188.00	1	0	0	tr	0	186.50	ftg	62	22670	186	188.00	2.00	0.003	0.002
													188.00	190	6.00	1-4mm	50,38,40	188.00	190.00	1	0	1	0.5	0				22672	188	190.00	2.00	0.005	0.003
													190.00	192	10.00	1-2mm	70,38,50	190.00	192.00	2	0	1	1.5	0				22673	190	192.00	2.00	0.010	0.006
													192.00	194	3.00	1-2mm	30,21	192.00	194.00	2	0	1	0.5	0				22674	192	194.00	2.00	0.010	0.006
													194.00	196	2.00	1-3mm	24,50	194.00	196.00	1	0	1	tr	0	194.20	ftg	29	22675	194	196.00	2.00	0.010	0.006
													196.00	198	7.00	1-2mm	30,0,16	196.00	198.00	1	0	1	0.5	0	194.90	ftg	50	22676	196	198.00	2.00	0.007	0.004
													198.00	200	3.00	1-6mm	23,64,32	198.00	200.00	1	0.5	tr	0	0				22677	198	200.00	2.00	0.005	0.003
													200.00	202	3.00	1-4mm	26,20	200.00	202.00	1	0.5	0	0	0				22678	200	202.00	2.00	0.007	0.004
													202.00	204	3.00	1-2mm	30,40	202.00	204.00	1	0	0	2	tr				22679	202	204.00	2.00	0.005	0.003
													204.00	206	3.00	1-4mm	20,46,30	204.00	206.00	1	0	0	3	tr				22680	204	206.00	2.00	0.008	0.005
													206.00	208	4.00	1-4mm	20,16,14	206.00	208.00	0.5	0.5	0	0	0	208.20	ftg	25	22682	206	208.00	2.00	0.022	0.013
													208.00	210	3.00	1-2mm	45,18,72	208.00	210.00	0.5	0	0	2.5	0				22683	208	210.00	2.00	0.018	0.011
													210.00	212	3.00	1-2mm	50,55	210.00	212.00	1	0	1	0.5	0				22684	210	212.00	2.00	0.020	0.012
													212.00	214	3.00	2.00	24,48,34	212.00	214.00	0.5	0.5	0	1	0	213.00	ftg	36	22685	212	214.00	2.00	0.005	0.003
													214.00	216	3.00	2.00	20,24,41	214.00	216.00	1	0	0	2	0				22686	214	216.00	2.00	0.007	0.004
													216.00	218	4.00	1-10mm	30,38,10	216.00	218.00	1	0.5	0	1	0				22687	216	218.00	2.00	0.027	0.016
													218.00	220	6.00	1-5mm	46,50,22	218.00	220.00	0.5	0.5	0	1	0				22688	218	220.00	2.00	0.037	0.022
													220.00	222	2.00	1.00	21,23,36	220.00	222.00	1	0.5	0	2	0				22689	220	222.00	2.00	0.022	0.013
													222.00	224	4.00	3.00	36,52,36	222.00	224.00	2	0.5	2	2.5	0				22690	222	224.00	2.00	0.005	0.003
													224.00	226	5.00	1-10mm	20,55,32	224.00	226.00	1	0	0	2	0	222.50	ftg	20	22692	224	226.00	2.00	0.020	0.012
													226.00	228	3.00	1-3mm	53,30	226.00	228.00	1	0.5	0	3	0				22693	226	228.00	2.00	0.008	0.005
													228.00	230	3.00	1-3mm	40,10,8	228.00	230.00	1	0.5	0	0.5	0				22694	228	230.00	2.00	0.022	0.013
													230.00	232	3.00	1-4mm	20,52	230.00	232.00	1	0	0	0.5	0				22695	230	232.00	2.00	0.007	0.004
													232.00	234	7.00	1-8mm	12,18,46	232.00	234.00	1	0	0	1.5	0				22696	232	234.00	2.00	0.015	0.009
													234.00	236	1.00	2.00	30	234.00	236.00	1	0	1	1	0				22697	234	236.00	2.00	0.025	0.015
													236.00	238	3.00	1-5mm	22,24,35	236.00	238.00	1	0.5	0	2	0				22698	236	238.00	2.00	0.010	0.006
													238.00	240	3.00	2.00	24,46,30	238.00	240.00	1	0.5	0	3	0				22699	238	240.00	2.00	0.015	0.009
													240.00	242	4.00	1-10mm	20,22	240.00	242.00	1	0.5	5	2	0				22700	240	242.00	2.00	0.023	0.014

RECOVERY:

FROM	TO	METRES	%
0.00	4.00	0.80	20%
4.00	6.00	2.00	100%
6.00	8.00	2.00	100%
8.00	10.00	2.00	100%
10.00	12.00	2.00	100%
12.00	14.00	2.00	100%
14.00	16.00	2.00	100%
16.00	18.00	2.00	100%
18.00	20.00	2.00	100%
20.00	22.00	2.00	100%
22.00	24.00	1.84	92%
24.00	26.00	2.00	100%
26.00	28.00	2.00	100%
28.00	30.00	2.00	100%
30.00	32.00	2.00	100%
32.00	34.00	2.00	100%
34.00	36.00	2.00	100%
36.00	38.00	2.00	100%
38.00	40.00	2.00	100%
40.00	42.00	2.00	100%
42.00	44.00	2.00	100%
44.00	46.00	2.00	100%
46.00	48.00	2.00	100%
48.00	50.00	2.00	100%
50.00	52.00	2.00	100%
52.00	54.00	2.00	100%
54.00	56.00	2.00	100%
56.00	58.00	2.00	100%
58.00	60.00	2.00	100%
60.00	62.00	2.00	100%
62.00	64.00	2.00	100%
64.00	66.00	2.00	100%
66.00	68.00	2.00	100%
68.00	70.00	2.00	100%
70.00	72.00	2.00	100%
72.00	74.00	2.00	100%
74.00	76.00	2.00	100%
76.00	78.00	2.00	100%
78.00	80.00	2.00	100%
80.00	82.00	2.00	100%
82.00	84.00	2.00	100%
84.00	86.00	2.00	100%
86.00	88.00	2.00	100%
88.00	90.00	2.00	100%
90.00	92.00	2.00	100%
92.00	94.00	2.00	100%
94.00	96.00	2.00	100%
96.00	98.00	2.00	100%
98.00	100.00	1.52	76%

100.00	102.00	2.00	100%
102.00	104.00	2.00	100%
104.00	106.00	2.00	100%
106.00	108.00	2.00	100%
108.00	110.00	2.00	100%
110.00	112.00	2.00	100%
112.00	114.00	2.00	100%
114.00	116.00	2.00	100%
116.00	118.00	2.00	100%
118.00	120.00	2.00	100%
120.00	122.00	2.00	100%
122.00	124.00	2.00	100%
124.00	126.00	2.00	100%
126.00	128.00	2.00	100%
126.00	128.00	2.00	100%
128.00	130.00	2.00	100%
130.00	132.00	2.00	100%
132.00	134.00	2.00	100%
134.00	136.00	2.00	100%
136.00	138.00	2.00	100%
138.00	140.00	2.00	100%
140.00	142.00	2.00	100%
142.00	144.00	2.00	100%
144.00	146.00	2.00	100%
146.00	148.00	2.00	100%
148.00	150.00	2.00	100%
150.00	152.00	2.00	100%
152.00	154.00	2.00	100%
154.00	156.00	2.00	100%
156.00	158.00	2.00	100%
158.00	160.00	2.00	100%
160.00	162.00	2.00	100%
162.00	164.00	2.00	100%
164.00	166.00	2.00	100%
166.00	168.00	2.00	100%
168.00	170.00	2.00	100%
170.00	172.00	2.00	100%
172.00	174.00	2.00	100%
174.00	176.00	2.00	100%
176.00	178.00	2.00	100%
178.00	180.00	2.00	100%
180.00	182.00	2.00	100%
182.00	184.00	2.00	100%
184.00	186.00	2.00	100%
186.00	188.00	2.00	100%
188.00	190.00	2.00	100%
190.00	192.00	2.00	100%
192.00	194.00	2.00	100%
194.00	196.00	2.00	100%
196.00	198.00	2.00	100%
198.00	200.00	2.00	100%

200.00	202.00	2.00	100%
202.00	204.00	2.00	100%
204.00	206.00	2.00	100%
206.00	208.00	2.00	100%
208.00	210.00	2.00	100%
210.00	212.00	2.00	100%
212.00	214.00	2.00	100%
214.00	216.00	2.00	100%
216.00	218.00	2.00	100%
218.00	220.00	2.00	100%
220.00	222.00	2.00	100%
222.00	224.00	2.00	100%
224.00	226.00	2.00	100%
226.00	228.00	2.00	100%
228.00	230.00	2.00	100%
230.00	232.00	2.00	100%
232.00	234.00	2.00	100%
234.00	236.00	2.00	100%
236.00	238.00	2.00	100%
238.00	240.00	2.00	100%
240.00	242.00	2.00	100%
242.00	244.00	2.00	100%
244.00	246.00	2.00	100%
246.00	248.00	2.00	100%
248.00	250.00	2.00	100%
250.00	251.07	1.07	54%

Country	Canada		Province	British Columbia		LEEWARD CAPITAL CORP.																				
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld				Casing Depth (m)		3.1											
HOLE ID #	N-5-23		Drill Start Date	Oct.5/05		N		Datum	NAD83			HQ	From (m)	3.05		To (m)	126.19									
			Drill Finish Date	Oct.8/05		E		Zone	10U			NQ	From (m)			To (m)										
		Azimuth	depth m.	Incl. °	Elev.			UTM Easting:	378444E			BQ	From (m)			TD (m)	126.19									
Updated		Collar	225.00		-50.0	Drill Company: Suisse Diamond Drilling				UTM Northing:	5981699N			diam.	HQ ___ cm		NQ ___ cm		BQ ___ cm		Comments:					
	N-5-23	Acid test				P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)	1171m															
Logged By:	Terri Millinoff		Zone					HOLE ID #				N-5-23														
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION					STRUCTURE			ANALYTICAL						
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width	deg.to ca.	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	
3.05	44.42	NQM	m-c xtalline	3.10	15.00	A,P	M	3.05	8.00	0.00	0.00		3.05	8.00	3	0	0	0	0							
44.42	44.48	Aplite		15.00	26.50	A,P,QSP	M	8	10	2.00	2.00	28	8	10	1	0	0	0	0				22505.00	8	10.00	
44.48	74.24	NQM		26.50	31.09	A	I	10	12	2.00	2.00	28	10	12	1	0	0	0	0				22506.00	10	12.00	
74.24	74.56	Aplite		31.09	35.00	A,P	M	12	14	3.00	1.00	46,35	12	14	1	0	0	0	0				22507.00	12	14.00	
74.56	80.23	NQM		35.00	37.50	A	I	14	16	2.00	2-3mm	60,50	14	16	3	0	2	1	0				22508.00	14	16.00	
80.23	81.67	diorite	finely xtalline	37.50	48.80	A,P	M-I	16	18	4.00	1-2mm	50,14,65,0	16	18	4	1	1	0	0				22509.00	16	18.00	
81.67	81.85	Aplite		48.80	54.50	A,P	W-M	18	20	2.00	1-2mm	22,50	18	20	4	2	1	0	0				22510.00	18	20.00	
81.85	99.96	NQM		54.50	56.10	P	I	20	22	3.00	1-5mm	8,50,0	20	22	4	1	1	2	0				22512.00	20	22.00	
99.96	100.22	diorite		56.10	74.90	A,P	W-M	22	24	3.00	1-2mm	50	22	24	4	0	0	0	0				22513.00	22	24.00	
100.22	124.56	NQM		74.90	99.67	A,P	M-I	24	26	2.00	1-2mm	15	24	26	2	0	0	1	0				22514.00	24	26.00	
124.56	126.19	Bs		99.67	100.80	P	I	26	27	0.00	0.00		26	27	1	0.5	0	0	0				22515.00	26	27.00	
				100.80	126.19	A,P	M	27.00	31.09	3.00	1-2mm	64,0,18	27.00	28.04	2	0	0	4	0				22516.00	27	31.09	
				100.80	126.19	QSP	W	31.09	34.14	3.00	3.00		31.09	34.14	2	0	2	2	0				22517.00	31.09	34.14	
								34.14	37.19	1.00	1.00	23	34.14	37.19	2	0	0	1	0				22518.00	34.14	37.19	
								37.19	40.23	3.00	1-5mm	30,20	37.19	40.23	2	0	0	3	0				22519.00	37.19	40.23	
								40.23	43.28	7.00	1-3mm	21,70,30,0	40.23	43.28	2	0	0	6	0				22520.00	40.23	43.28	
								43.28	44.00	1.00	1.00	55	43.28	44.00	2	0	0	1	0				22522.00	43.28	44.00	
								44.00	46.00	1.00	2.00	0	44.00	46.00	1	0	0	1	0				22523.00	44	46.00	
								46.00	48.00	4.00	4.00	12,0	46.00	48.00	1	0	0.5	3	0				22524.00	46	48.00	
								48.00	50.00	3.00	3.00	0,12,30	48.00	50.00	1	0	0.5	3	0				22525.00	48	50.00	

Logged By:		Terri Millinoff		Zone							HOLE ID #		N-5-23													
MAJOR LITHOLOGY				Alteration				COMMENTS	Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL				
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To				From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	width	deg.to ca.	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)
									50.00	52.00	3.00	3.00	60,10,0	50.00	52.00	1	2	0	0	0				22526.00	50	52.00
								chlor-py seam 20	52.00	54.00	1.00	1.00	0	52.00	54.00	2	0	0	1	0	52.42	ftg	20	22527.00	52	54.00
								py-mo qv	54.00	56.00	2.00	2.00	6,0	54.00	56.00	1	0	0	1	0				22528.00	54	56.00
									56.00	58.00	2.00	2.00	8,10	56.00	58.00	1	0	0	1	0				22529.00	56	58.00
									58.00	60.00	4.00	4.00	0,58,55,7	58.00	60.00	1	0	0	2	0				22530.00	58	60.00
								mafic xenolith 60.08 to 60.12	60.00	62.00	1.00	1.00	30	60.00	62.00	1	0	0	tr	0				22532.00	60	62.00
									62.00	64.00	2.00	2.00	36	62.00	64.00	1	0	0	tr	0				22533.00	62	64.00
									64.00	66.00	2.00	2.00	4	64.00	66.00	1	0	0	1	0				22534.00	64	66.00
								dior.xenolith 67.97-minor QSP 38	66.00	68.00	3.00	3.00	4,66	66.00	68.00	1	0	0	1	0				22535.00	66	68.00
								QSP at 70.12 1cm wide,20 deg to ca.	68.00	70.00	3.00	3.00	64,60,68	68.00	70.00	1	0	0	2.5	0				22536.00	68	70.00
								<.5% coarse	70.00	72.00	1.00	1.00	18	70.00	72.00	1	0	0	tr	0				22537.00	70	72.00
									72.00	74.00	4.00	4.00	35,38,40	72.00	74.00	1	0	0	1	0				22538.00	72	74.00
								Mo seam at one corner of core,20deg,8mm wide	74.00	76.00	5.00	5.00	10	74.00	76.00	1	0	0	5	0	75.10	ftg		22539.00	74	76.00
								qv w.tr mo in Aplite, mo increase when it goes into	76.00	78.00	2.00	2.00	10,62	76.00	78.00	1	1	0	2	0				22540.00	76	78.00
								NQM. 76-78 coarse py-mo qv 10 deg.	78.00	80.00	2.00	2.00	10	78.00	80.00	1	1	0	1	0				22542.00	78	80.00
								80.02 to 80.04 aplite, 80.9 tr.mo in fltg	80.00	82	3.00	3.00	30,10	80.00	82.00	1	0	0	2	0	80.90	ftg	30	22543.00	80	82.00
									82.00	84	5.00	1-3mm	16,50,14,0	82.00	84.00	1	0	1	1.5	0				22544.00	82	84.00
								hem & py on fracs	84.00	86	3.00	1-3mm	9,0,60	84.00	86.00	1	0	1	0.5	0				22545.00	84	86.00
								py-mo on 0 deg frac, some QSP-20mm	86.00	88	2.00	1.00	0,46	86.00	88.00	1	0.5	0	0	0				22546.00	86	88.00
									88.00	90	3.00	1-4mm	72,60,76,6	88.00	90.00	2	0.5	0	0	0	89.80	ftg	6	22547.00	88	90.00
									90.00	92	1.00	1.00	65	90.00	92.00	1	0	0	tr	0				22548.00	90	92.00
									92.00	94	1.00	1.00	55,20	92.00	94.00	1	0.5	0	0	0				22549.00	92	94.00
								9cm ribbon qtz, tr.mo, white qtz, hem, chlor, py	94.00	96	0.00			94.00	96.00	1	0	0	tr	0				22550.00	94	96.00
								96-98,v.brkn core	96.00	98	1.00	1-5mm	65	96.00	98.00	1	0	0	2	0	96.00	ftg		22552.00	96	98.00
								99.7-99.78,v.c.g.feldspar , py-chlor on fracs	98.00	100				98.00	100.00	2	0	0	0	0				22553.00	98	100.00
								100.32-.44 QSP 45 deg to ca	100.00	102	2.00	1.00	25,52	100.00	102.00	1	0	0	1	0				22554.00	100	102.00
									102.00	104	3.00	1-3mm	8,35,42	102.00	104.00	1	0	0	3	0				22555.00	102	104.00

RECOVERY:

FROM	TO	METRES	%	
3.05	8.00	0.70	14%	
8.00	10.00	2.00	100%	
10.00	12.00	2.00	100%	
12.00	14.00	2.00	100%	
14.00	16.00	2.00	100%	
16.00	18.00	2.00	100%	
18.00	20.00	2.00	100%	
20.00	22.00	2.00	100%	
22.00	24.00	2.00	100%	
24.00	26.00	2.00	100%	
26.00	27.00	1.00	100%	
27.00	31.09	4.09	0.86	3.50
31.09	34.14	3.05	0.93	2.85
34.14	37.19	3.05	0.47	1.44
37.19	40.23	3.04	0.59	1.79
40.23	43.28	3.05	0.83	2.52
43.28	44.00	0.72	100%	
44.00	46.00	2.00	100%	
46.00	48.00	2.00	100%	
48.00	50.00	2.00	100%	
50.00	52.00	2.00	100%	
52.00	54.00	2.00	100%	
54.00	56.00	2.00	100%	
56.00	58.00	2.00	100%	
58.00	60.00	2.00	100%	
60.00	62.00	2.00	100%	
62.00	64.00	2.00	100%	
64.00	66.00	2.00	100%	
66.00	68.00	2.00	100%	
68.00	70.00	2.00	100%	
70.00	72.00	2.00	100%	
72.00	74.00	2.00	100%	
74.00	76.00	2.00	100%	
76.00	78.00	2.00	100%	
78.00	80.00	2.00	100%	
80.00	82.00	2.00	100%	
82.00	84.00	2.00	100%	
84.00	86.00	2.00	100%	
86.00	88.00	2.00	100%	
88.00	90.00	2.00	100%	
90.00	92.00	2.00	100%	
92.00	94.00	2.00	100%	
94.00	96.00	2.00	100%	
96.00	98.00	2.00	100%	
98.00	100.00	2.00	100%	
100.00	102.00	2.00	100%	
102.00	104.00	2.00	100%	
104.00	106.00	2.00	100%	
106.00	108.00	2.00	100%	

108.00	110.00	2.00	100%
110.00	112.00	2.00	100%
112.00	114.00	2.00	100%
114.00	116.00	2.00	100%
116.00	118.00	2.00	100%
118.00	120.00	2.00	100%
120.00	122.00	2.00	100%
122.00	124.56	2.56	100%
124.56	126.19	1.63	100%

Country	Canada		Province	British Columbia		LEeward CAPITAL CORP.																										
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld				Casing Depth (m)		4.6		(15')															
HOLE ID #	N-5-24		Drill Start Date	OCT 12/05		N					Datum	NAD83				HQ	From (m)				To (m)											
			Drill Finish Date	OCT 17/05		E					Zone	10U				NQ	From (m)		4.57			To (m)		286.30		Base of Oxidation						
		Azimuth	depth m.	Incl. °	Elev.						UTM Easting:	378425E				BQ	From (m)				TD (m)		286.30									
Updated	Collar	225.00				-50.0		Drill Company: Suisse Diamond Drilling				UTM Northing:	5981630N				diam.	HQ ___ cm		NQ ___ cm		BQ ___ cm		Comments:								
N-5-24		Acid test			286.30		-47.0		P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)	1171m ASL																		
Logged By:	Terri Millinoff		Zone								HOLE ID #	N-5-24																				
MAJOR LITHOLOGY				Alteration								Quartz veins				MINERALIZATION					STRUCTURE			ANALYTICAL DATA								
From (m)	To (m)	LITHO Aplite	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	COMMENTS				From (m)	To (m)	no.	width	deg.to ca	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo
4.57	20.32	NQM		4.57	95.90	A,P	M-I	very broken up core, very limonitic				4.17	5.18				4.17	5.18	3	0	tr	t0	0	4.17	fltg		22707	4.57	5.18	0.61	0.020	0.012
20.32	20.42	Aplite		94.90	99.50	A,P	W					5.18	8.23				5.18	8.23	4	0	tr	0	0				22708	5.18	8.23	3.05	0.004	0.002
20.42	26.52	NQM		99.50	140.00	A,P	M-I					8.23	11.28				8.23	11.28	4	0	tr	0	0				22709	8.23	11.28	3.05	0.006	0.004
26.52	27.18	Aplite		140.00	250.50	A,P	W	lost 2.44m of core in fault				11.28	14.33				11.28	14.33	4	0	tr	0	0	11.28	fltg		22710	11.28	14.33	3.05	0.044	0.026
27.18	35.20	NQM		250.50	279.00	A,P	M-I					14.33	16.00	4.00	1-2mm	60,16	14.33	16.00	2	0.5	tr	tr	0				22712	14.33	16.00	1.67	0.008	0.005
35.20	36.10	Aplite		279.00	286.30	A,P	M	bifurcating mo-y-hem seam 5mm,22 to 12&16 deg ca				16.00	18.00	3.00	2-5mm	26,65,22	16.00	18.00	2	0.5	1	3.5	0				22713	16.00	18.00	2.00	0.032	0.019
36.10	60.10	NQM						brkn core w.mo				18.00	20.00	2.00	1.00	14,30	18.00	20.00	2	0.5	0	0.5	0				22714	18.00	20.00	2.00	0.032	0.019
60.10	60.53	Bs						v.broken core & limonitic				20.00	22.00	2.00	1.00	30,24	20.00	22.00	2	0.5	0	0.5	0				22715	20.00	22.00	2.00	0.020	0.012
60.53	71.00	NQM						as above				22.00	24.00	2.00	1.00	38	22.00	23.42	2	0.5	0	0.5	0				22716	22.00	24.00	2.00	0.011	0.007
71.00	71.10	Aplite						as above				24.00	26.52	3.00	1-2mm	48,38,26	23.42	26.52	2	0	0	2	0				22717	24.00	26.52	2.52	0.033	0.020
71.10	95.90	NQM						as above				26.52	29.57	2.00	1-3mm	50,38	26.52	29.57	2	0	0	2	0				22718	26.52	29.57	3.05	0.021	0.013
95.90	99.50	diorite										29.57	30.00	1.00	1-3mm	46	29.57	30.00	1	0	0	0.5	0				22719	29.57	30.00	0.43	0.041	0.025
99.50	195.95	NQM										30.00	32.00	4.00	1-3mm	10,12	30.00	32.00	1	0.5	0	3	0				22720	30.00	32.00	2.00	0.035	0.021
195.95	196.10	QFP										32.00	34.00	6.00	1-2mm	12,50,15,3	32.00	34.00	1	0.5	0	2	0				22722	32.00	34.00	2.00	0.027	0.016
196.10	255.85	NQM										34.00	36.00	2.00	1.00	0,30,48,1	34.00	36.00	1	0.5	0	2	0				22723	34.00	36.00	2.00	0.012	0.007
255.85	256.21	diorite										36.00	38.00	1.00	1.00	10	36.00	38.00	1	0	0	0	0				22724	36.00	38.00	2.00	0.010	0.006
256.21	286.30	NQM	diorite xenol.									38.00	40.00	4.00	1-2mm	0,64,26,1	38.00	40.00	1	2	0	2	0				22725	38.00	40.00	2.00	0.010	0.006
								10mm qv,brkn core but qv has 2% diss coarse flaky mo diss in white qtz.				40.00	42.00	3.00	1-10mm	55,21,30	40.00	42.00	1	0.5	0	0.5	0	40.30	fltg	30	22726	40.00	42.00	2.00	0.090	0.054
												42.00	44.00	6.00	1-2mm	25,6,33,7	42.00	44.00	1	0.5	0.5	3	0				22727	42.00	44.00	2.00	0.020	0.012
								brkn core				44.00	46.00	4.00	1.00	33,20,20	44.00	46.00	1	0	0.5	1	0				22728	44.00	46.00	2.00	0.065	0.039
												46.00	48.00	3.00	1-6mm	29,45,21	46.00	48.00	1	0	0.5	2	0				22729	46.00	48.00	2.00	0.018	0.011
												48.00	50.00	5.00	1-2mm	32,0,18,2	48.00	50.00	1	0.5	0.5	3	0				22730	48.00	50.00	2.00	0.023	0.014
								at 50-50.2.v.argillic,qvs in tension fracs w.mo // to ca and 32 deg to ca, 80 seam of mo only 1mm				50.00	52.00	5.00	1-2mm	32,80	50.00	52.00	1	0.5	0	4	0				22732	50.00	52.00	2.00	0.055	0.033

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-24																	
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA								
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To				From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo
(m)	(m)	Aplite	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	width	deg.to ca	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)		
									52.00	54.00	6.00	1-2mm	45	52.00	54.00	1	0.5	0	2	0				22733	52.00	54.00	2.00	0.012	0.007
									54.00	56.00	5.00	1-2mm	0,44,22,1	54.00	56.00	1	0.5	0	5	0				22734	54.00	56.00	2.00	0.009	0.005
									56.00	58.00	4.00	1.00	20,14,79	56.00	58.00	1	0.5	0	2	0				22735	56.00	58.00	2.00	0.019	0.011
								2 sm QSP veinlets	58.00	60.00	5.00	1-10mm	36,70,24	58.00	60.00	1	1	0	2	0	58.20	ftg		22736	58.00	60.00	2.00	0.030	0.018
								ftg brkn core, no qv angles	60.00	62.00	1.00	2.00		60.00	62.00	1	1	0	2	0				22737	60.00	62.00	2.00	0.007	0.004
									62.00	64.00	2.00	2.00	34	62.00	64.00	1	0.5	0	2	0	62.34	ftg	42	22738	62.00	64.00	2.00	0.007	0.004
								intense argillic alt of NQM w.wavy crenulated mo seams 1mm wide, some ftg all clay-pebble mix	64.00	66.14	7.00	1-10mm	40,50,10,6	64.00	66.14	2	0.5	0	11	0	64.50	ftg	50	22739	64.00	66.00	2.00	0.121	0.073
									66.14	69.19	3.00	1.00	84	66.14	69.19	1	0.5	0	0.5	0				22740	66.00	69.19	3.19	0.027	0.016
									69.19	72.24	3.00	1-3mm	15,50,38	69.19	72.24	1	0.5	0	1	0				22742	69.19	72.24	3.05	0.019	0.011
									72.24	76.00	6.00	1-3mm	38,26,24	72.24	76.00	1	0.5	0	3	0				22743	72.24	74.00	1.76	0.004	0.002
									76.00	78.00	3.00	1-10mm	66,15	76.00	78.00	1	0.5	0	3	0				22744	74.00	76.00	2.00	0.025	0.015
									78.00	80.00	3.00	1-3mm	57	78.00	80.00	1	0.5	0	0	0				22745	76.00	78.00	2.00	0.037	0.022
									80.00	82.00	4.00	1-2mm	6,20,26,3	80.00	82.00	1	0.5	0	4	0				22746	78.00	78.00	0.00	0.007	0.004
									82.00	84.00	2.00	1-8mm	52,38	82.00	84.00	1	0.5	0	2	0				22747	80.00	82.00	2.00	0.026	0.016
									84.00	86.00	1.00	1-2mm	20	84.00	86.00	1	0.5	0	2	0				22748	82.00	84.00	2.00	0.015	0.009
									86.00	88.00	8.00	1-2mm	7,20,46,3	86.00	88.00	1	1	1	4	0				22749	84.00	86.00	2.00	0.010	0.006
									88.00	90.00	4.00	1-4mm	20,25,32	88.00	90.00	1	1	1	2	0				22750	86.00	88.00	2.00	0.021	0.013
									90.00	92.00	6.00	1-4mm	35,60,50	90.00	92.00	1	0	1	1.5	0				23252	88.00	90.00	2.00	0.012	0.007
									92.00	94.00	6.00	1-8mm	0,47,40,38	92.00	94.00	1	0	1	4	0				23253	90.00	92.00	2.00	0.009	0.005
								brkn blocky core	94.00	96.00	7.00	1-4mm	0,60,26,7	94.00	96.00	1	1	tr	5	0	95.00	ftg		23254	92.00	94.00	2.00	0.086	0.052
								ftg v.argillic material but w.mo	96.00	96.62	2.00	1-4mm	48,0	96.00	96.62	1	0.5	0.5	2.5	tr				23255	94.00	96.00	2.00	0.032	0.019
								as above	96.62	99.67	2.00	1-10mm	68,22	96.62	99.67	2	0	0	4	tr				23256	96.00	100.00	4.00	0.055	0.033
									99.67	100.00	1.00	2.00	5	99.67	100.00	2	0.5	0	0	0				23257	100.00	102.00	2.00	0.031	0.019
									100.00	102.00	3.00	1-3mm	20,25,78	100.00	102.00	2	0.5	0	2	0				23258	102.00	104.00	2.00	0.015	0.009
								v.brkn core	102.00	104.00	2.00	1-2mm	20,15	102.00	104.00	1	0	0	1	0				23259	104.00	106.00	2.00	0.012	0.007
									104.00	106.00	2.00	1.00	70,62,34	104.00	106.00	1	0	0	2.5	0				23260	106.00	108.00	2.00	0.004	0.002
									106.00	108.00	2.00	1.00	20,24	106.00	108.00	1	0	0	2	0				23262	108.00	110.00	2.00	0.044	0.026
									108.00	110.00	4.00	1-10mm	60,70,40	108.00	110.00	1	0.5	0	2	1				23263	110.00	112.00	2.00	0.014	0.008
								v.brkn core & v.argillically altered	110.00	112.00	1.00	2.00	30,65	110.00	112.00	1	0	0	1.5	0				23264	112.00	114.00	2.00	0.011	0.007
									112.00	114.00	1.00	1.00	66	112.00	114.00	1	0	0	1	0				23265	114.00	116.00	2.00	0.064	0.038

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-24																					
MAJOR LITHOLOGY				Alteration				COMMENTS		Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA										
From	To	LITHO	Litho	From	To	Alt	Intensity			From	To							Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo							
(m)	(m)	Aplite	Modifier	(m)	(m)	Type	W/M/I			(m)	(m)	no.	width	deg.to ca	(m)	(m)	PY	Mo	HEM	Mo	Fmo	(m)	Type	Angle	#	(m.)	(m.)	(m.)					
													114.00	116.00	4.00	2.00	4,50,30,2	114.00	116.00	1	0	0	4	0				23266	116.00	118.00	2.00	0.018	0.011
													116.00	118.00	3.00	1-3mm	24,27,30	116.00	118.00	1	0.5	0	3	0				23267	118.00	120.00	2.00	0.063	0.038
													118.00	120.00	3.00	1-2mm	58,55	118.00	120.00	1	0	0	1	0				23268	120.00	122.00	2.00	0.158	0.095
													120.00	122.00	5.00	1-2mm	24,20,58	120.00	122.00	1	0	0	3	0	121.50	fltq	35	23269	122.00	124.00	2.00	0.013	0.008
													122.00	124.00	3.00	2.00	24	122.00	124.00	1	0	0	3	0				23270	124.00	126.00	2.00	0.018	0.011
													124.00	126.00	5.00	1-2mm	28,23,0,65	124.00	126.00	2	0	0	2	0				23272	126.00	128.00	2.00	0.028	0.017
													126.00	128.00	4.00	1-2mm	5,67,60,2	126.00	128.00	1	0.5	0	7	tr				23273	128.00	130.00	2.00	0.019	0.011
													128.00	130.00	2.00	2.00	15,55	128.00	130.00	1	0.5	0	2	0	129.70	fltq	67	23274	130.00	132.00	2.00	0.011	0.007
													130.00	132.00	3.00	1-2mm	28,26,35	130.00	132.00	1	0	0	4	0				23275	132.00	134.00	2.00	0.012	0.007
													132.00	134.00	4.00	1-10mm	26,30,20	132.00	134.00	1	1	0	4	0				23276	134.00	136.00	2.00	0.024	0.014
													134.00	136.00	2.00	2.00	26,40	134.00	136.00	1	0	0	2	0				23277	136.00	138.00	2.00	0.012	0.007
													136.00	138.00	3.00	1-2mm	32,26,50	136.00	138.00	1	1	0	4	0				23278	138.00	140.00	2.00	0.039	0.023
													138.00	140.00	1.00	1-2mm	50	138.00	140.00	1	0.5	0	0.5	0				23279	140.00	142.00	2.00	0.120	0.072
													140.00	142.00	2.00	1-2mm	45,20,15	140.00	142.00	1	0.5	0	2	0				23280	142.00	144.00	2.00	0.020	0.012
													142.00	144.00	3.00	1.00	35,22,48	142.00	144.00	2	tr	0	0	0				23282	144.00	146.00	2.00	0.011	0.007
													144.00	146.00	4.00	1-2mm	22,26,65	144.00	146.00	1	tr	0	1	0				23283	146.00	148.00	2.00	0.006	0.004
													146.00	148.00	3.00	4-10mm	30,0,40	146.00	148.00	1	tr	0	1	0	147.30	fltq	40	23284	148.00	150.00	2.00	0.040	0.024
													148.00	150.00	4.00	1-2mm	20,44,10	148.00	150.00	2	tr	0	6	0				23285	150.00	152.00	2.00	0.005	0.003
													150.00	152.00	2.00	1-2mm	30,35,60	150.00	152.00	2	tr	0	0.5	0	150.20	fltq	20	23286	152.00	154.00	2.00	0.009	0.005
													152.00	154.00	4.00	0.00	6,29,41,2	152.00	154.00	1	tr	0	2	0				23287	154.00	156.00	2.00	0.004	0.002
													154.00	156.00	0.00	1-3mm		154.00	156.00	1	0	0	0	0				23288	156.00	158.00	2.00	0.025	0.015
													156.00	158.00	5.00	1-2mm	26,30	156.00	158.00	1	0	0	5	0				23289	158.00	160.00	2.00	0.046	0.028
													158.00	160.00	6.00	1-5mm	20,18,50	158.00	160.00	1	tr	0	2	0				23290	160.00	162.00	2.00	0.006	0.004
													160.00	162.00	2.00	1-3mm	30,22	160.00	162.00	1	1	0	1	0				23292	162.00	164.00	2.00	0.021	0.013
													162.00	164.00	6.00	1-10mm	22,60,58	162.00	164.00	1	tr	0	6	0				23293	164.00	166.00	2.00	0.018	0.011
													164.00	166.00	5.00	1-3mm	8,38,16,2	164.00	166.00	2	tr	0	3	0				23294	166.00	168.00	2.00	0.047	0.028
													166.00	168.00	5.00	1-3mm	30,28,23	166.00	168.00	1	1	0	4	0				23295	168.00	170.00	2.00	0.023	0.014
													168.00	170.00	4.00	1-2mm	40,30,20	168.00	170.00	1	tr	0	3	0				23296	170.00	172.00	2.00	0.019	0.011
													170.00	172.00	3.00	1.00	10,28,20	170.00	172.00	1	tr	0	2	0				23297	172.00	174.00	2.00	0.016	0.010
													172.00	174.00	2.00	1.00	18,25	172.00	174.00	1	tr	0	2	0				23298	174.00	176.00	2.00	0.016	0.010
													174.00	176.00	3.00	1.00	0,36,26,2	174.00	176.00	1	1	0	3	0				23299	176.00	178.00	2.00	0.003	0.002

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MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA								
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To				From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo
(m)	(m)	Aplite	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	width	deg.to ca	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)		
								178 very broken core	176.00	178.00	3.00	1.00	80,8,24	176.00	178.00	1	tr	0	2	0				23300	178.00	180.00	2.00	0.017	0.010
									178.00	180.00	3.00	2.00	18	178.00	180.00	1	tr	0	3	0				23302	180.00	182.00	2.00	0.006	0.004
									180.00	182.00	3.00	10.00	30,50,18	180.00	182.00	1	tr	0	2	0				23303	182.00	184.00	2.00	0.116	0.070
								1 qv w.5mm mo 25 deg to ca at 183.1	182.00	184.00	1.00	1-3mm	25,12	182.00	184.00	1	tr	0	6	0				23304	184.00	186.00	2.00	0.018	0.011
								2 qv w.mo intersect w.>mo at intersection	184.00	186.00	4.00	1-10mm	0,25,35,1	184.00	186.00	1	tr	0	4	0				23305	186.00	188.00	2.00	0.028	0.017
								186.7-187.2 4 deg to ca, graphite or ground up py w.,mo	186.00	188.00	3.00	1-3mm	16,4,20	186.00	188.00	2	tr	0	4	0				23306	188.00	190.00	2.00	0.022	0.013
								hem-py-mo qv,15 deg, Aplite 4cm wide at 189.4m	188.00	190.00	5.00	1-4mm	16,15,60	188.00	190.00	2	tr	1	3	0				23307	190.00	192.00	2.00	0.032	0.019
									190.00	192.00	8.00	1-4mm	30,56,22	190.00	192.00	2	0.5	1	5	0				23308	192.00	194.00	2.00	0.052	0.031
									192.00	194.00	6.00	1-4mm	22,26,0,20	192.00	194.00	2	1	1	4	0				23309	194.00	196.00	2.00	0.019	0.011
									194.00	196.00	6.00	1-2mm	10,40,64	194.00	196.00	2	0	tr	2	0				23310	196.00	198.00	2.00	0.011	0.007
									196.00	198.00	5.00	1-2mm	30,28,20	196.00	198.00	2	0	tr	2	0	196.10	dy.ctc.	28	23312	198.00	200.00	2.00	0.007	0.004
								198.5-198.92, 10mm QFP,0 deg to ca	198.00	200.00	2.00	1-2mm	20,24	198.00	200.00	1	0	tr	2	0				23313	200.00	202.00	2.00	0.007	0.004
								Sm QSP veinlet 3mm, w.tr mo	200.00	202	4.00	1.00	24,20,50	200.00	202.00	1	0	tr	2	0				23314	202.00	204.00	2.00	0.014	0.008
									202	204	3.00	2.00	20,24,26	202.00	204.00	1	0	1	1.5	0				23315	204.00	206.00	2.00	0.003	0.002
									204	206	2.00	2.00	20,25	204.00	206.00	1	0	0	1	0				23316	206.00	208.00	2.00	0.164	0.098
								Box 46 sig amt mo, esp 207-208,Mo-Hem-Py Qv	206	208	3.00	1-10mm	54,26,5	206.00	208.00	1	0.5	1	3	0				23317	208.00	210.00	2.00	0.007	0.004
								0 to 5 deg to ca	208	210	2.00	1.00	56,20	208.00	210.00	1	tr	tr	1	0				23318	210.00	212.00	2.00	0.056	0.034
								207.27-208.98 10mm qv w.2mm mo & hem ,py, 0 deg to ca.	210	212	5.00	1-4mm	8,20,23,32	210.00	212.00	1	tr	tr	3	0				23319	212.00	214.00	2.00	0.033	0.020
									212	214	7.00	1-2mm	40,30,46,5	212.00	214.00	1	0	1	3	0				23320	214.00	216.00	2.00	0.092	0.055
									214	216	6.00	2-10mm	0,20,12,2	214.00	216.00	1	1	1	6	0				23322	216.00	218.00	2.00	0.021	0.013
								aplite 216.9 - 217.02 40 deg to ca.	216	218	4.00	2-3mm	2,10,20,2	216.00	218.00	1	1	1	2	0				23323	218.00	220.00	2.00	0.034	0.020
									218	220	2.00	2.00	22	218.00	220.00	1	0	0	2	0				23324	220.00	222.00	2.00	0.009	0.005
									220	222	2.00	3	20,22,46	220.00	222.00	1	0	0	1	0				23325	222.00	224.00	2.00	0.108	0.065
									222	224	6.00	1-6mm	20,5,26	222.00	224.00	1	0	0	5	0				23326	224.00	226.00	2.00	0.011	0.007
									224	226	3.00	1-2mm	6,16,46	224.00	226.00	1	0	0	2	0				23327	226.00	228.00	2.00	0.009	0.005
								coarse mo in small veinlets	226	228	4.00	1-3mm	48,17,30,8	226.00	228.00	1	0	0	3	0				23328	228.00	230.00	2.00	0.027	0.016
								coarse mo in small veinlets	228	230	5.00	1-3mm	10,20,32	228.00	230.00	1	0	tr	5	0				23329	230.00	232.00	2.00	0.065	0.039
									230	232	2.00	1-3mm	52,6	230.00	232.00	1	0	tr	3	0				23330	232.00	234.00	2.00	0.031	0.019
								30%diorite xenoliths in NQM(chlorite&plag)	232	234	6.00	1-3mm	24,29,16	232.00	234.00	1	0	tr	4	0				23332	234.00	236.00	2.00	0.091	0.055
								or is it basalt? appears finely crystalline	234	236	5.00	1-3mm	20,6,44	234.00	236.00	1	0	tr	4	0				23333	236.00	238.00	2.00	0.029	0.017
								qv w.mo 35 deg to ca thru diorite xenolith	236	238	8.00	1-8mm	5,50,16,2	236.00	238.00	1	0	tr	5	0				23334	238.00	240.00	2.00	0.029	0.017
									238	240	1.00	1-3mm	20,16,55	238.00	240.00	1	0	tr	1	0				23335	240.00	242.00	2.00	0.044	0.026
									240	242	1.00	5	20	240.00	242.00	1	0	tr	3	0				23336	242.00	244.00	2.00	0.041	0.025
									242	244	4.00	1-3mm	10,14	242.00	244.00	1	0	tr	4	0				23337	244.00	246.00	2.00	0.027	0.016
									244	246	2.00	1-5mm	10,18	244.00	246.00	1	tr	tr	3	0				23338	246.00	248.00	2.00	0.055	0.033
									246	248	5.00	1-2mm	16,14,24	246.00	248.00	1	tr	tr	3	0				23339	248.00	250.00	2.00	0.035	0.021
									248	250	2.00	1-3mm	30,10	248.00	250.00	1	tr	tr	1	0				23340	250.00	252.00	2.00	0.020	0.012
									250	252	4.00	1-3mm	0,40,20,3	250.00	252.00	1	0	tr	1	0				23342	252.00	254.00	2.00	0.006	0.004

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-24																		
MAJOR LITHOLOGY				Alteration				COMMENTS					Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA				
From	To	LITHO	Litho	From	To	Alt	Intensity	From	To	no.	width	deg.to ca	From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo		
(m)	(m)	Aplite	Modifier	(m)	(m)	Type	W/M/I	(m)	(m)				(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)				
								ground core & fitg	252	254	0.00	0.00		252.00	254.00	1	tr	tr	0	0	253.50	fitg		23343	254.00	256.00	2.00	0.083	0.050	
									254	256	2.00	1-2mm	16,7	254.00	256.00	1	tr	0	1	0				23344	256.00	258.00	2.00	0.029	0.017	
									256	258	3.00	1.00	20,18,8,0	256.00	258.00	1	0	0	3	0				23345	258.00	260.00	2.00	0.068	0.041	
									258	260	2.00	1.00	17,0	258.00	260.00	1	0	tr	2	0				23346	260.00	262.00	2.00	0.008	0.005	
									260	262	3.00	1.00	0,24	260.00	262.00	1	tr	tr	3	0				23347	262.00	264.00	2.00	0.004	0.002	
									262	264	1.00	1.00	10	262.00	264.00	1	0	0	1	0				23348	264.00	266.00	2.00	0.006	0.004	
									264	266	1.00	1.00	24	264.00	266.00	1	0	0	1	0				23349	266.00	268.00	2.00	0.005	0.003	
									266	268	2.00	1-5mm	14,72	266.00	268.00	1	0	0	1	0				23350	268.00	270.00	2.00	0.070	0.042	
									268	270	4.00	1-3mm	0,20,32	268.00	270.00	2	0	0	2	0				23352	270.00	272.00	2.00	0.026	0.016	
									270	272	14.00	1-2mm	26,0,40,4	270.00	272.00	2	0	0	7	0				23353	272.00	274.00	2.00	0.049	0.029	
									272	274	6.00	1.00	10,20,26	272.00	274.00	2	0	0	6	0				23354	274.00	276.00	2.00	0.020	0.012	
									274	276	1.00	1.00	0,20	274.00	276.00	1	0	1	1	0				23355	276.00	278.00	2.00	0.013	0.008	
									276	278	1.00	1.00	10	276.00	278.00	1	0	0	1	0				23356	278.00	280.00	2.00	0.024	0.014	
									278	280	2.00	1.00	26	278.00	280.00	2	0	0	2	0				23357	280.00	282.00	2.00	0.002	0.001	
									280	282	0.00	0.00	0	280.00	282.00	0	0	0	0	0				23358	282.00	284.00	2.00	0.015	0.009	
									282	284	4.00	1-2mm	32,45,50	282.00	284.00	1	tr	1	2	0				23359	284.00	286.30	2.30	0.012	0.007	
									284	286	2.00	1.00	40,30	284.00	286.00	1	tr	1	1	0										
									286	286.30	0.00	0.00	0	286.00	286.30	0	0	0	0	0										

RECOVERY:		Actual	
FROM	TO	METRES	%
4.57	5.18	0.90	45%
5.18	8.23	2.60	130%
8.23	11.28	1.90	95%
11.28	14.33	0.43	22%
14.33	16.00	1.67	84%
16.00	18.00	2.00	100%
18.00	20.00	2.00	100%
20.00	22.00	2.00	100%
22.00	24.00	1.47	74%
24.00	26.52	1.70	85%
26.52	29.57	2.66	133%
29.57	30.00	0.43	22%
30.00	32.00	2.00	100%
32.00	34.00	2.00	100%
34.00	36.00	2.00	100%
36.00	38.00	2.00	100%
38.00	40.00	2.00	100%
40.00	42.00	2.00	100%
42.00	44.00	2.00	100%
44.00	46.00	2.00	100%
46.00	48.00	2.00	100%
48.00	50.00	2.00	100%
50.00	52.00	2.00	100%
52.00	54.00	2.00	100%
54.00	56.00	2.00	100%
56.00	58.00	2.00	100%
58.00	60.00	2.00	100%
60.00	62.00	2.00	100%
62.00	64.00	2.00	100%
64.00	66.14	2.14	107%
66.14	69.19	2.02	101%
69.19	72.24	2.75	138%
72.24	76.00	3.00	150%
76.00	78.00	1.67	84%
78.00	80.00	2.00	100%
80.00	82.00	2.00	100%
82.00	84.00	2.00	100%
84.00	86.00	2.00	100%
86.00	88.00	2.00	100%
88.00	90.00	2.00	100%
90.00	92.00	2.00	100%
92.00	94.00	2.00	100%
94.00	96.00	2.00	100%
96.00	96.62	0.62	31%
96.62	99.67	0.32	16% v.large core loss
99.67	100.00	0.33	17%
100.00	102.00	2.00	100%
102.00	104.00	2.00	100%
104.00	106.00	2.00	100%

106.00	108.00	2.00	100%
108.00	110.00	2.00	100%
110.00	112.00	2.00	100%
112.00	114.00	2.00	100%
114.00	116.00	1.67	84%
116.00	118.00	2.00	100%
118.00	120.00	2.00	100%
120.00	122.00	2.00	100%
122.00	124.00	1.72	86%
124.00	126.00	2.00	100%
126.00	128.00	1.74	87%
128.00	130.00	1.86	93%
130.00	132.00	2.00	100%
132.00	134.00	2.00	100%
134.00	136.00	2.00	100%
136.00	138.00	2.00	100%
138.00	140.00	2.00	100%
140.00	142.00	2.00	100%
142.00	144.00	2.00	100%
144.00	146.00	2.00	100%
146.00	148.00	2.00	100%
148.00	150.00	2.00	100%
150.00	152.00	2.00	100%
152.00	154.00	2.00	100%
154.00	156.00	2.00	100%
156.00	158.00	2.00	100%
158.00	160.00	2.00	100%
160.00	162.00	2.00	100%
162.00	164.00	2.00	100%
164.00	166.00	2.00	100%
166.00	168.00	2.00	100%
168.00	170.00	2.00	100%
170.00	172.00	1.75	88%
172.00	174.00	2.00	100%
174.00	176.00	2.00	100%
176.00	178.00	2.00	100%
178.00	180.00	1.68	84%
180.00	182.00	2.00	100%
182.00	184.00	1.90	95%
184.00	186.00	2.00	100%
186.00	188.00	2.00	100%
188.00	190.00	2.00	100%
190.00	192.00	2.00	100%
192.00	194.00	2.00	100%
194.00	196.00	2.00	100%
196.00	198.00	2.00	100%
198.00	200.00	2.00	100%

200.00	202.00	2.00	100%
202.00	204.00	2.00	100%
204.00	206.00	2.00	100%
206.00	208.00	2.00	100%

208.00	210.00	2.00	100%
210.00	212.00	2.00	100%
212.00	214.00	2.00	100%
214.00	216.00	2.00	100%
216.00	218.00	2.00	100%
218.00	220.00	2.00	100%
220.00	222.00	2.00	100%
222.00	224.00	2.00	100%
224.00	226.00	2.00	100%
226.00	228.00	2.00	100%
228.00	230.00	2.00	100%
230.00	232.00	2.00	100%
232.00	234.00	2.00	100%
234.00	236.00	2.00	100%
236.00	238.00	2.00	100%
238.00	240.00	2.00	100%
240.00	242.00	2.00	100%
242.00	244.00	2.00	100%
244.00	246.00	2.00	100%
246.00	248.00	2.00	100%
248.00	250.00	2.00	100%
250.00	252.00	2.00	100%
252.00	254.00	2.00	100%
254.00	256.00	2.00	100%
256.00	258.00	2.00	100%
258.00	260.00	2.00	100%
260.00	262.00	2.00	100%
262.00	264.00	2.00	100%
264.00	266.00	2.00	100%
266.00	268.00	2.00	100%
268.00	270.00	2.00	100%
270.00	272.00	2.00	100%
272.00	274.00	2.00	100%
274.00	276.00	2.00	100%
276.00	278.00	2.00	100%
278.00	280.00	2.00	100%
280.00	282.00	2.00	100%
282.00	284.00	2.00	100%
284.00	286.30	2.30	115%

Country	Canada	Province	British Columbia	LEEWARD CAPITAL CORP.																									
PROJECT	Nithi Mountain Project			Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld				Casing Depth (m)				11													
HOLE ID #	N-5-25	Drill Start Date	OCT 17/05	N		Datum	NAD83	HQ	From (m)			To (m)																	
		Drill Finish Date	Oct.22/05	E		Zone	10U	NQ	From (m)	10.67		To (m)	242.93									Base of Oxidation							
		Azimuth		Incl. °		Elev.		UTM Easting:	378821E	BQ	From (m)		TD (m)	242.93															
Updated		Collar	240.00		-50.0	Drill Company: Suisse Diamond Drilling				UTM Northing:	5981785N	diam.	HQ ___ cm	NQ ___ cm	BQ ___ cm	comments:casing was 10.67m													
N-5-25	Acid test		242.93		-48.0	P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)	1115m ASL																		
	Acid test																												
Logged By:	Terri Millinoff		Zone												HOLE ID #	N-5-25													
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION					STRUCTURE			ANALYTICAL DATA									
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width	deg to ca.	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	
10.67	11.28	Bs		10.67	138.86	A,P	M-I	rusty, broken core, limonitic	10.67	11.28	0.00		10.67	11.28	1	0	1?	0	0				23360.00	10.67	11.28	0.61	0.004	0.002	
11.28	139.52	NQM		138.86	151.10	A,P	W,M	rusty, broken core, limonitic	11.28	14.33	2.00	1.00	0,8	11.28	14.33	2	0	0	2	0			23362.00	11.28	14.33	3.05	0.044	0.026	
139.52	139.71	QFP		151.10	151.49	P	I	rusty, broken core, limonitic	14.33	16	0		14.33	16	1	0	0	0	0			23363.00	14.33	16.00	1.67	0.014	0.008		
139.71	155.59	NQM		151.49	181.00	A,P	M		16	18	4	1	24,13,16	16	18	2	0	0	2	0			23364.00	16	18.00	2.00	0.011	0.007	
155.59	156.40	QFP		181.00	201.50	A,P	W	19.57-20m:coarse mo in 1-2mm qv	18.00	20.00	2.00	1-2mm	10	18.00	20.00	1	0	0	3	1			23365.00	18	20.00	2.00	0.064	0.038	
156.40	223.46	NQM		201.50	210.50	A,P	M-I		20.00	22.00	1.00	1-2mm	32	20.00	22.00	0	0.5	1	0	0			23366.00	20	22.00	2.00	0.018	0.011	
223.46	223.53	Aplite		210.50	212.03	P	I		22.00	22.86	2.00	1-3mm	16,40	22.00	22.86	1	0	0	2	0			23367.00	22	24.38	2.38	0.063	0.038	
223.53	242.93	NQM		212.03	242.34	A,P	M-I	broken core	22.86	24.38	1.00	1-8mm	0	22.86	24.38	1	0.5	1	0	0			23368.00	24.38	26.00	1.62	0.158	0.095	
				242.34	242.47	P	I	coarse mo in qvs	24.38	26.00	2.00	1-4mm	4,45	24.38	26.00	2	0	0	3	0			23369.00	26	28.00	2.00	0.013	0.008	
				242.47	242.93	A,P	M		26.00	28.00	1.00	1.00	8,43	26.00	28.00	1	0	0	0.5	0			23370.00	28	30.00	2.00	0.018	0.011	
								vuggy core w.chlorite-py veinlets 3-10mm	28.00	30.00	3.00	1-4mm	15,20,4	28.00	30.00	1	0	0	3	0	28.50	fitg		23372.00	30	32.00	2.00	0.028	0.017
								1 oval qv w.mo 0 deg to ca	30.00	32.00	2.00	1-4mm	0,15	30.00	32.00	1	0	1	1	0			23373.00	32	34.00	2.00	0.019	0.011	
								limonitic,vuggy,potassically altered	32.00	34.00	3.00	1-2mm	60,15,52	32.00	34.00	1	0	1	2	0			23374.00	34.00	35.66	1.66	0.011	0.007	
								chloritic broken core	34.00	35.66	0.00	0.00		34.00	35.66	2	0	0	0	0			23375.00	35.66	38.00	2.34	0.012	0.007	
									35.66	38.00	2.00	1-3mm	10	35.66	38.00	1	0.5	0	1	0			23376.00	38	40.00	2.00	0.024	0.014	
									38.00	40.00	6.00	1-2mm	65,50,68,0	38.00	40.00	1	0.5	0	5	0			23377.00	40	42.00	2.00	0.012	0.007	
									40.00	42.00	5.00	1-6mm	20,50,53,8	40.00	42.00	1	0.5	0	3	0			23378.00	42	44.00	2.00	0.039	0.023	
									42.00	44.00	2.00	1-3mm	0,6	42.00	44.00	1	0	0	1	0			23379.00	44	46.00	2.00	0.120	0.072	
									44.00	46.00	3.00	2.00	7,15	44.00	46.00	1	0	0	2	0			23380.00	46	48.00	2.00	0.020	0.012	
								argillic alt l, diss mo in vuggy 30 frac, fluorite	46.00	48.00	5.00	1-2mm	15,24,20	46.00	48.00	1	1	2	4	0			23382.00	48	50.00	2.00	0.028	0.017	
									48.00	50.00	2.00	1-2mm	78,24	48.00	50.00	1	0	0	1	0			23383.00	50	52.00	2.00	0.019	0.011	
									50.00	52.00	2.00	1-2mm	30,24	50.00	52.00	1	tr	0	tr	0			23384.00	52	54.00	2.00	0.011	0.007	
								mo diss in white or clear qvs	52.00	54.00	9.00	1-9mm	46,25	52.00	54.00	3	3	0	1	0			23385.00	54	56.00	2.00	0.012	0.007	

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-25																	
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA								
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To			From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	width	deg to ca.	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)		
								very argillic NQM	54.00	56.00	8.00	1-12mm	0,58,21,40	54.00	56.00	2	1	0	11	0			23386.00	56	58.00	2.00	0.024	0.014	
									56.00	58.00	5.00	1.00	50,22,32	56.00	58.00	1	tr	0	1	0			23387.00	58	60.00	2.00	0.012	0.007	
								diss red hem in very argillic NQM	58.00	60.00	1.00	1.00	25	58.00	60.00	1	tr	2	1	0			23388.00	60	62.00	2.00	0.039	0.023	
								61-63 argillic alt appears to be like in N-5-5 or 4 but	60.00	62.00	4.00	1-10mm	0,10,60	60.00	62.00	1	0.5	2	4	0			23389.00	62	64.00	2.00	0.120	0.072	
								this NQM has qvs w.mo- mineralization	62.00	64.00	6.00	1-5mm	5,25,38,11	62.00	64.00	1	0.5	0	3	0			23390.00	64	66.00	2.00	0.020	0.012	
									64.00	66.00	4.00	1-3mm	36,8,10	64.00	66.00	1	0.5	0	4	0			23392.00	66	68.00	2.00	0.039	0.023	
									66.00	68.00	4.00	1-2mm	10,44,40	66.00	68.00	1	0	0	2	0			23393.00	68	70.00	2.00	0.017	0.010	
								10 deg,4mm chlor-hem-py-mo+/- fmo frac filling	68.00	70.00	3.00	1-2mm	50,40,24	68.00	70.00	1	0.5	0	2	0			23394.00	70	72.00	2.00	0.041	0.025	
									70.00	72.00	3.00	1-2mm	47,10,0	70.00	72.00	1	0	0	5	0			23395.00	72	74.00	2.00	0.179	0.107	
								very intense argillic alt	72.00	74.00	3.00	1-10mm	20,80,28	72.00	74.00	1	0	2	0	0			23396.00	74	76.00	2.00	0.020	0.012	
								76.82 to 77m,ribbon qtz 18cm,53 deg w.at least 7m	74.00	76.00	3.00	1-3mm	24,3,12	74.00	76.00	1	1	0	7	0			23397.00	76	78.00	2.00	0.017	0.010	
								of mo laminae & py,hem	76.00	78.00	2.00	1-180mm	53,10	76.00	78.00	1	0	0	3	0			23398.00	78	80.00	2.00	0.100	0.060	
								179.1 several 10mm or less aplites at 52 deg to ca.	78.00	80.00	5.00	1-3mm	0,10,14,15	78.00	80.00	1	0	1	3	0			23399.00	80	82.00	2.00	0.039	0.023	
								81.2 to 81.6 Bx or crush zone with mo veinlets as frag	80.00	82.00	5.00	2-12mm	0,25,78,23	80.00	82.00	1	0	1	1	0	81.20	Bx		23400.00	82	84.00	2.00	0.016	0.010
								in bx	82.00	84.00	1.00	2.00	60,	82.00	84.00	1	0	tr	4	0			23402.00	84	86.00	2.00	0.077	0.046	
								>Mo at intersection of frags, eg at 0,36,60 intersect.	84.00	86.00	6.00	1-3mm	0,36,60	84.00	86.00	1	0	tr	4	0			23403.00	86	88.00	2.00	0.010	0.006	
									86.00	88.00	3.00	1.00	55,0	86.00	88.00	1	0	tr	2	0	87.48	fltq	20	23404.00	88	90.00	2.00	0.025	0.015
									88.00	90.00	1.00	1.00	10	88.00	90.00	1	0	2	tr	0			23405.00	90	92.00	2.00	0.007	0.004	
									90.00	92.00	0.00			90.00	92.00	2	0	0	0	0			23406.00	92	94.00	2.00	0.006	0.004	
									92.00	94.00	2.00	1.00	54	92.00	94.00	1	0	0	1	0			23407.00	94	96.00	2.00	0.031	0.019	
									94.00	96.00	1.00	1.00	10,50	94.00	96.00	1	0	0	2	0			23408.00	96	98.00	2.00	0.054	0.032	
								aplite 30mm 67 deg to ca	96.00	98.00	3.00	1-2mm	45,14	96.00	98.00	1	0	0	2	0	96.50	fltq		23409.00	98	100.00	2.00	0.033	0.020
									98.00	100	3.00	1-5mm	36,10	98.00	100	1	2	tr	1	0	99.20	fltq		23410.00	100	102.00	2.00	0.002	0.001
									100	102	0.00			100	102	0	0	0	0	0			23412.00	102	104.00	2.00	0.007	0.004	
								fltq 104.4 to 108.4	102	104	3.00	1-2mm	20,8,0	102	104	1	0	1	1	0	104.40	fltq	50	23413.00	104	106.00	2.00	0.023	0.014
									104	105	3.00	1-31mm	7,65,40	104	105	2	0	1	2	0			23414.00	106	108.00	2.00	0.003	0.002	
									105	107	0.00			105	107	1	0	0	0	0			23415.00	108	110.00	2.00	0.039	0.023	
									107	108	1.00	2.00	8	107	108	1	0	0	0.5	0			23416.00	110	112.00	2.00	0.150	0.090	
									108	110	2.00	4-100mm	46,50	108	110	3	0	tr	7	0			23417.00	112	114.00	2.00	0.031	0.019	
									110	112	2.00	1-4mm	0,20,62,46	110	112	1	1	0	3	0			23418.00	114	116.00	2.00	0.008	0.005	

Logged By:		Terri Millinoff		Zone						HOLE ID #		N-5-25																					
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA												
From	To	LITHO	Litho	From	To	Alt	Intensity	From	To	no.	width	deg to ca.	From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo					
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I																						(m)	(m)	%	%	%
													112	114	2.00	3.00	6,0	112	114	1	1	0	3	0	113.20	fitg	20	23419.00	116	118.00	2.00	0.025	0.015
													114	116	5.00	1-3mm	20,7,32,2	114	116	1	0	1	4	0				23420.00	116	118.00	2.00	0.027	0.016
													116	118	4.00	1-3mm	14,40,10	116	118	1	0	1	4	0				23422.00	118	120.00	2.00	0.017	0.010
													118	120	3.00	1-2mm	15,52,10	118	120	1	0.5	0	1	0				23423.00	120	122.00	2.00	0.037	0.022
													120	122	3.00	1-10mm	48,6	120	122	1	0	0	3	0				23424.00	122	124.00	2.00	0.029	0.017
													122	124	1.00	1-10mm	10	122	124	1	0	0	6	0				23425.00	124	126.00	2.00	0.046	0.028
													124	126	4.00	2.00	0,10,8,18	124	126	1	0	0	4	0	125.00	fitg	23	23426.00	126	128.00	2.00	0.042	0.025
													126	128	6.00	2-12mm	10,36,70	126	128	1	2	0	6	0				23427.00	128	130.00	2.00	0.007	0.004
													128	130	3.00	1-2mm	8,70,0	128	130	1	0	0	3	0				23428.00	130	132.00	2.00	0.019	0.011
													130	132	3.00	1-3mm	4,8,26	130	132	1	0	0	4	0				23429.00	132	134.00	2.00	0.007	0.004
													132	134	2.00	1-2mm	45,15	132	134	1	0	0	1	0				23430.00	134	136.00	2.00	0.099	0.059
													134	136	2.00	1.00	20	134	136	1	0.5	0.5	1	0				23432.00	136	138.00	2.00	0.097	0.058
													136	138	7.00	1.00	0,32,11,50	136	138	1	0	0	5	0				23433.00	138	140.00	2.00	0.010	0.006
													138	140	1.00	1.00	16,10	138	140	1	0	0	1	tr	139.52	dyke	65	23434.00	140	142.00	2.00	0.016	0.010
													140	142	1.00	2.00	0,17	140	142	1	0	0	2	tr	141.00	fitg	14	23435.00	142	144.00	2.00	0.018	0.011
													142	144	2.00	1-2mm	44,42	142	144	1	0	0	2	0				23436.00	144	146.00	2.00	0.007	0.004
													144	146	2.00	1-2mm	12,53	144	146	1	0	0	2	0				23437.00	146	148.00	2.00	0.033	0.020
													146	148	3.00	1-5mm	7,50,0	146	148	1	1	0	3	0				23438.00	148	150.00	2.00	0.003	0.002
													148	150	1.00	12mm	44	148	150	1	1	0	0	0				23439.00	150	152.00	2.00	0.135	0.081
													150	152	7.00	1-2mm	8,10,59	150	152	3	1	0	7	0				23440.00	152	154.00	2.00	0.021	0.013
													152	154	1.00	2.00	0,10,55,44	152	154	1	1	0	1	0				23442.00	154	156.00	2.00	0.006	0.004
													154	156	1.00	3.00	45	154	156	1	0	0	tr	0	155.59	dyke	29	23443.00	156	158.00	2.00	0.020	0.012
													156	158	4.00	1-5mm	64	156	158	1	0	0	9	0				23444.00	158	160.00	2.00	0.043	0.026
													158	160	5.00	1-3mm	0,50,15,1	158	160	1	0	0	6	0				23445.00	160	162.00	2.00	0.042	0.025
													160	162	3.00	1-2mm	7,32,50	160	162	1	0	0	3	0				23446.00	162	164.00	2.00	0.015	0.009
													162	164	5.00	1-2mm	20,0,15,50	162	164	1	0	0	3	0				23447.00	164	166.00	2.00	0.022	0.013
													164	166	3.00	1-8mm	33,16,15	164	166	1	0	0	2	0				23448.00	166	168.00	2.00	0.034	0.020
													166	168	6.00	1-8mm	33,0,8,5	166	168	1	0	0	3	0				23449.00	168	170.00	2.00	0.011	0.007
													168	170	4.00	1-5mm	11,20,0	168	170	1	0	1	1	0				23450.00	170	172.00	2.00	0.020	0.012
													170	172	4.00	1-3mm	10,0,5,27	170	172	1	0	0	1	tr				23452.00	172	174.00	2.00	0.132	0.079
													172	174	12.00	1-14mm	50,16,0,10	172	174	1	0.5	1	7	0				23453.00	174	176.00	2.00	0.008	0.005

RECOVERY:

FROM	TO	METRES	%
10.67	11.28	0.61	31%
11.28	14.33	2.60	130%
14.33	16.00	1.59	80%
16.00	18.00	2.00	100%
18.00	20.00	2.00	100%
20.00	22.00	2.00	100%
22.00	22.86	0.86	43%
22.86	24.38	1.52	76%
24.38	26.00	1.62	81%
26.00	28.00	2.00	100%
28.00	30.00	2.00	100%
30.00	32.00	2.00	100%
32.00	34.00	2.00	100%
34.00	35.66	1.66	83%
35.66	38.00	2.34	117%
38.00	40.00	2.00	100%
40.00	42.00	2.00	100%
42.00	44.00	2.00	100%
44.00	46.00	2.00	100%
46.00	48.00	2.00	100%
48.00	50.00	2.00	100%
50.00	52.00	2.00	100%
52.00	54.00	2.00	100%
54.00	56.00	2.00	100%
56.00	58.00	2.00	100%
58.00	60.00	2.00	100%
60.00	62.00	2.00	100%
62.00	64.00	2.00	100%
64.00	66.00	2.00	100%
66.00	68.00	2.00	100%
68.00	70.00	2.00	100%
70.00	72.00	2.00	100%
72.00	74.00	2.00	100%
74.00	76.00	2.00	100%
76.00	78.00	2.00	100%
78.00	80.00	2.00	100%
80.00	82.00	2.00	100%
82.00	84.00	2.00	100%
84.00	86.00	2.00	100%
86.00	88.00	2.00	100%
88.00	90.00	2.00	100%
90.00	92.00	2.00	100%
92.00	94.00	1.57	79% 92 to 93 0.57
94.00	96.00	1.06	53% 94 to 96 1.06m
96.00	98.00	2.00	100%
98.00	100.00	2.00	100%
100.00	102.00	2.00	100%
102.00	104.00	2.00	100%
104.00	105.00	2.00	100%

3.05

1.;67

105.00	107.00	2.00	100%
107.00	108.00	2.00	100%
108.00	110.00	2.00	100%
110.00	112.00	2.00	100%
112.00	114.00	2.00	100%
114.00	116.00	1.94	97%
116.00	118.00	1.74	87%
118.00	120.00	2.00	100%
120.00	122.00	2.00	100%
122.00	124.00	2.00	100%
124.00	126.00	2.00	100%
126.00	128.00	2.00	100%
128.00	130.00	2.00	100%
130.00	132.00	2.00	100%
132.00	134.00	2.00	100%
134.00	136.00	2.00	100%
136.00	138.00	2.00	100%
138.00	140.00	2.00	100%
140.00	142.00	2.00	100%
142.00	144.00	2.00	100%
144.00	146.00	2.00	100%
146.00	148.00	2.00	100%
148.00	150.00	2.00	100%
150.00	152.00	2.00	100%
152.00	154.00	2.00	100%
154.00	156.00	2.00	100%
156.00	158.00	2.00	100%
158.00	160.00	2.00	100%
160.00	162.00	2.00	100%
162.00	164.00	2.00	100%

164	166.00	2.00	100%
166	168.00	2.00	100%
168	170.00	2.00	100%
170	172.00	2.00	100%
172	174.00	2.00	100%
174	176.00	2.00	100%
176	178.00	2.00	100%
178	180.00	2.00	100%
180	182.00	2.00	100%
182	184.00	2.00	100%
184	186.00	2.00	100%
186	188.00	2.00	100%
188	190.00	2.00	100%
190	192.00	2.00	100%
192	194.00	2.00	100%
194	196.00	2.00	100%
196	198.00	2.00	100%
198	200.00	2.00	100%
200	202.00	2.00	100%
202	204.00	2.00	100%
204	206.00	2.00	100%

206	208.00	2.00	100%
208	210.00	2.00	100%
210	212.00	2.00	100%
212	214.00	2.00	100%
214	216.00	2.00	100%
216	218.00	2.00	100%
218	220.00	2.00	100%
220	222.00	2.00	100%
222	224.00	2.00	100%
224	226.00	2.00	100%
226	228.00	2.00	100%
228	230.00	2.00	100%
230	232.00	2.00	100%
232	234.00	2.00	100%
234	236.00	2.00	100%
236	238.00	2.00	100%
238	240.00	2.00	100%
240	242.00	2.00	100%
242	242.93	0.93	47%

Country	Canada		Province	British Columbia		LEEWARD CAPITAL CORP.																						
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld				Casing Depth (m)		14													
HOLE ID #	N-64-14		Drill Start Date	NOV.5,1964		N			Datum	NAD83		HQ	From (m)	0.00		To (m)	13.72											
			Drill Finish Date	NOV.22,1964		E			Zone	10U		NQ	From (m)	13.72		To (m)	#####		Base of Oxidation									
		Azimuth	depth m.	Incl. °	Elev.			UTM Easting:	378526		BQ	From (m)			To (m)													
Updated	Collar		340.00		-60.0				UTM Northing:	5981521		diam.	HQ ___ cm	4.76 cm		NQ	BQ ___ cm		Comments:									
N-64-14		Acid test	152.4		-60.0				Elevation (m)	1150m																		
		Acid test	289.6		-60.0																							
Logged By:	R.C.Coutts		Zone								HOLE ID #	N-64-14																
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION				STRUCTURE			ANALYTICAL DATA								
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width	deg.to ca	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC
0.00	3.05	OVBN		0.00	51.82	A	M	0-13.72m casing through 3.05m of gravel & bldrs,remainder through shattered bedrock																				
3.05	184.10	NQM		51.82	109.73	A,P	M	lost return water at 15.24m																				
184.10	184.40	Bs		109.73	116.74	P	M	cemented because of caving but did not recover																				
184.40	188.06	NQM		116.74	120.70	A	I	water.																				
188.06	195.99	Bs		120.70	129.24	A,P	M	NQM is heavily limonitic,shattered w.poor recovery																				
195.99	302.06	NQM		129.24	157.28	A	M	184.10 Bs ctc 40																				
				157.28	163.37	A,P	M	188.06 Bs to 195.99																				
				163.37	213.36	A	M																					
				213.36	302.06	A,P	M																					
								general comments:																				
								quartz veins 1mm size most common																				
								description of blue quartz common																				
								other mins: pyrite , hematite, chlorite																				
								green sericite, green diorite inclusions with qtz veins w.mo cutting through them.																				
																						6540.00	18.29	21.34	3.05	0.12		
																				#####	FLTG		6541.00	21.34	24.40	3.06	0.061	
																				#####	Bx		6542.00	24.4	27.40	3.00	0.048	
																				#####	FLTG	15	6543.00	27.4	30.48	3.08	0.082	
																						6544.00	30.48	33.53	3.05	0.052		
																				#####	ctc	40	6545.00	33.53	36.58	3.05	0.065	
																						6546.00	36.58	39.62	3.04	0.1		
																						6547.00	39.62	42.67	3.05	0.034		
																						6548.00	42.67	45.72	3.05	0.042		
																						6549.00	45.72	48.77	3.05	0.043		
																						6550.00	48.77	51.82	3.05	0.087		
																						6551.00	51.82	54.86	3.04	0.087		
																						6552.00	54.86	57.91	3.05	0.135		
																						6553.00	57.91	60.96	3.05	0.1		
																						6554.00	60.96	64.01	3.05	0.122		
																						6555.00	64.01	67.06	3.05	0.061		
																						6556.00	67.06	70.10	3.04	0.091		
																						6557.00	70.1	73.15	3.05	0.078		
																						6558.00	73.15	76.20	3.05	0.091		
																						6559.00	76.2	79.25	3.05	0.087		
																						6560.00	79.25	82.30	3.05	0.048		
																						6561.00	82.3	85.34	3.04	0.069		
																						584.00	84.34	88.39	4.05	0.143		

Logged By:		R.C.Coutts		Zone											HOLE ID #		N-64-14													
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION				STRUCTURE			ANALYTICAL DATA										
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To				From	To	PY	Mo	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC	
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	width	deg.to ca	(m)	(m)	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)				
																							585.00	88.39	91.44	3.05	0.156			
																								6562.00	91.44	94.49	3.05	0.096		
																								6563.00	94.49	97.54	3.05	0.074		
																								586.00	97.54	100.58	3.04	0.143		
																								587.00	100.58	103.63	3.05	0.11		
																								6564.00	103.63	106.68	3.05	0.14		
																								6565.00	106.68	109.73	3.05	0.11		
																								588.00	109.73	112.78	3.05	0.148		
																								589.00	112.78	115.82	3.04	0.205		
																								6566.00	115.82	118.87	3.05	0.087		
																								6567.00	118.87	121.92	3.05	0.096		
																								6568.00	121.92	124.97	3.05	0.113		
																								590.00	124.97	128.02	3.05	0.07		
																								591.00	128.02	131.06	3.04	0.132		
																								592.00	131.06	134.11	3.05	0.148		
																								651.00	134.11	137.16	3.05	0.015		
																								652.00	137.16	140.21	3.05	0.024		
																								653.00	140.21	143.26	3.05	0.026		
																								654.00	143.26	146.30	3.04	0.017		
																								655.00	146.3	149.35	3.05	0.043		
																								593.00	149.35	152.40	3.05	0.187		
																								656.00	152.4	155.45	3.05	0.03		
																								657.00	155.45	158.50	3.05	0.011		
																								658.00	158.5	161.54	3.04	0.065		
																								659.00	161.54	164.59	3.05	0.043		
																								6510.00	164.59	167.64	3.05	0.043		
																								6511.00	167.64	170.69	3.05	0.043		
																								6512.00	170.69	173.74	3.05	0.069		
																								6513.00	173.74	176.78	3.04	0.082		
																								6514.00	176.78	179.83	3.05	0.048		

Logged By:		R.C.Coutts		Zone									HOLE ID #		N-64-14															
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA									
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS	From	To				From	To	PY	Mo	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC	
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	width	deg.to ca	(m)	(m)	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)				
																							6515.00	179.83	182.88	3.05	0.048			
																								6516.00	182.88	185.93	3.05	0.061		
																								6517.00	185.93	188.37	2.44	0.03		
																								6518.00	195.99	198.12	2.13	0.104		
																								6519.00	198.12	201.17	3.05	0.048		
																								6520.00	201.17	204.22	3.05	0.043		
																								6521.00	204.22	207.26	3.04	0.078		
																								6522.00	207.26	210.31	3.05	0.087		
																								6523.00	210.31	213.36	3.05	0.1		
																								6524.00	213.36	216.41	3.05	0.087		
																								6525.00	216.41	219.46	3.05	0.087		
																								6526.00	219.46	222.50	3.04	0.065		
																								6527.00	222.5	225.55	3.05	0.007		
																								6528.00	225.55	228.60	3.05	0.078		
																								6529.00	228.6	231.65	3.05	0.065		
																								6530.00	231.65	234.70	3.05	0.039		
																								6531.00	234.7	237.70	3.00	0.03		
																								6532.00	237.7	240.80	3.10	0.034		
																								6533.00	240.8	243.80	3.00	0.034		
																								6534.00	243.8	246.90	3.10	0.03		
																								6535.00	243.8	249.90	6.10	0.026		
																								6536.00	249.9	252.90	3.00	0.043		
																								6537.00	252.9	256.03	3.13	0.065		
																								6538.00	256.03	259.08	3.05	0.054		
																								6539.00	259.08	262.13	3.05	0.065		
																								entire N-64-14 is			240.32	0.074718	%	

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country		Canada		Province		British Columbia		LEEWARD CAPITAL CORP.																			
PROJECT		Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld																	
HOLE ID #	R81-1	Drill Start Date		April 26, 1981		N		Datum		NAD83		HQ		From (m)		0.00		9m									
		Drill Finish Date		April 29, 1981		E		Zone		10U		NQ		From (m)		9m		To (m)		203.00		Base of Oxidation					
Updated		Collar		340.00		60.0		Drill Company: Suisse Diamond Drilling				UTM Easting:		378654		BQ		From (m)		To (m)		203.00					
R81-1		Acid test		P.O. BOX 2828 Smithers, BC V0J-2N0				UTM Northing:		5981455		diam.		HQ		cm		NQ is 4.76cm		BQ		cm		Comments:			
R81-1		Acid test						Elevation (m)		1094.00																	
Logged By:		J.W.Davis		Zone						HOLE ID #		R81-1															
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA								
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	width no.	degree to ca.	From (m)	To (m)	PY %	Mo %	Fmo mm	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC	
0.00	9.00	NR	Casing					0.0-9.0 triconed																			
9.00	203.00	NQM		9.00	11.00	A,P	W	triconed approx.3 m weathered bedrock				9.00	11.00									9.00	11.00	2.00	0.121		80
				11.00	13.00	A,P	M	mineralization occurs as qtz-mo veins or mo as fracture fillings				11.00	13.00									11.00	13.00	2.00	0.015		60
				13.00	15.00	A,P	W,M	21-31 fault gouge at 5-10 degrees to ca				13.00	15.00									13.00	15.00	2.00	0.071		90
				15.00	17.00	A,P	M	45-49 fault gouge at 20 degrees to ca				15.00	17.00									15.00	17.00	2.00	0.09		95
				17.00	19.00	A,P	W,M					17.00	19.00									17.00	19.00	2.00	0.034		80
				19.00	21.00	A,P	M,I					19.00	21.00									19.00	21.00	2.00	0.011		50
				21.00	31.00	A,P	I					21.00	23.00					21.00	FLTG	10		21.00	23.00	2.00	0.202		20
												23.00	25.00									23.00	25.00	2.00	0.042		20
												25.00	27.00									25.00	27.00	2.00	0.03		75
												27.00	29.00									27.00	29.00	2.00	0.022		80
												29.00	31.00									29.00	31.00	2.00	0.073		90
				31.00	35.00	A,P	M,I					31.00	33.00									31.00	33.00	2.00	0.096		95
												33.00	35.00									33.00	35.00	2.00	0.083		85
				35.00	37.00	A,P	W,M					35.00	37.00									35.00	37.00	2.00	0.064		90
				37.00	41.00	A	M,I					37.00	39.00									37.00	39.00	2.00	0.052		98
												39.00	41.00					39.60	FLT			39.00	41.00	2.00	0.26		60
				41.00	45.00	A	I					41.00	43.00									41.00	43.00	2.00	0.125		30
												43.00	45.00									43.00	45.00	2.00	0.109		80
				45.00	49.00	A	very I					45.00	47.00					45.00	FLTG	20		45.00	47.00	2.00	0.036		85

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country	Canada	Province	British Columbia		LEEWARD CAPITAL CORP.																						
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld																		
HOLE ID #	R81-2	Drill Start Date	May 1,1981	N	Datum	NAD83	HQ	From (m)	0.00	To (m)	4.50																
		Drill Finish Date	May 5,1981	E	Zone	10U	NQ	From (m)	4.50	To (m)	228.60	Base of Oxidation															
		Azimuth	depth m.	Incl. °	Elev.	UTM Easting:		BQ	From (m)		TD(m)	228.60															
Updated	Collar	340.00		-60.0	Drill Company: Suisse Diamond Drilling				UTM Northing:		diam.	HQ ___ cm	NQ is 4.76cm	BQ ___ cm	Comments:												
R81-2	Acid test		53.30	-57.0	P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)	1108.00																	
	Acid test		204.20	-59.0																							
Logged By:	Terri Millinoff	Zone					HOLE ID #	R81-2																			
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA								
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	width no.	degrees to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC
0.00	4.50	OVBN		0.00	10.00	A	W	weathered limonite	4.50	6.00	2-4	30,70	4.50	6.00								4.50	6.00	1.50	0.056		90
4.50	228.60	NQM						3 cm xenolith	6.00	8.00	2-6	45,30	6.00	8.00								6.00	8.00	2.00	0.03		90
								py	8.00	10.00	1-3	40,30	8.00	10.00								8.00	10.00	2.00	0.02		90
				10.00	12.00	A	M	chlorite	10.00	12.00			10.00	12.00								10.00	12.00	2.00	0.002		90
				12.00	18.00	A	M,I	bx'd aplite at 13.6m	12.00	14.00	2-4	90	12.00	14.00				13.60	Bx			12.00	14.00	2.00	0.38		85
								rk disaggregated	14.00	16.00	1-2	60	14.00	16.00								14.00	16.00	2.00	0.024		90
								py,mo	16.00	18.00	2-4	50,15,15	16.00	18.00				16.40	FLT	60		16.00	18.00	2.00	0.017		95
				18.00	36.00	A	M	sm aplite dyke 18.2m	18.00	20.00	1-2	30	18.00	20.00				17.10	FLT	15		18.00	20.00	2.00	0.009		100
								chlorite & mo at 21.7m	20.00	22.00	1-2	40,20	20.00	22.00								20.00	22.00	2.00	0.015		100
								sm shear at 22m	22.00	24.00	1-2	30,90,35	22.00	24.00								22.00	24.00	2.00	0.042		90
								weakly mineralized, shear, mo	24.00	26.00	2-4	30,45,60	24.00	26.00								24.00	26.00	2.00	0.016		95
								poorly mineralized	26.00	28.00	2-3	45,30	26.00	28.00				26.40	Bx			26.00	28.00	2.00	0.038		95
								grey, argillically altered	28.00	30.00			28.00	30.00								28.00	30.00	2.00	0.001		100
									30.00	32.00			30.00	32.00								30.00	32.00	2.00	0.001		100
								potassic envelope 33.6 to 35.2m	32.00	34.00	1	30	32.00	34.00								32.00	34.00	2.00	0.001		100
								propylitic, chlorite	34.00	36.00	1-3	30,45	34.00	36.00								34.00	36.00	2.00	0.019		90
				36.00	38.00	A	M,I		36.00	38.00			36.00	38.00								36.00	38.00	2.00	0.001		95
				38.00	56.00	A	M	chlorite,py along shear	38.00	40.00			38.00	40.00				40.00	Bx	65		38.00	40.00	2.00	0.001		100
								42-44 shear	40.00	42.00	1-4	30,85	40.00	42.00				42.00	Bx	80		40.00	42.00	2.00	0.086		100

Logged By:		Terri Millinoff		Zone						HOLE ID #		R81-2															
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA								
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	width no.	degrees to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC
												42.00	44.00					42.00	bw	20		42.00	44.00	2.00	0.089		98
												44.00	46.00									44.00	46.00	2.00	0.012		100
												46.00	48.00									46.00	48.00	2.00	0.038		98
												48.00	50.00									48.00	50.00	2.00	0.024		98
												50.00	52.00									50.00	52.00	2.00	0.039		100
												52.00	54.00									52.00	54.00	2.00	0.05		95
				56.00	58.00	A	M,I					54.00	56.00									54.00	56.00	2.00	0.044		100
				58.00	68.00	A	M					56.00	58.00					56.40	Bx	50		56.00	58.00	2.00	0.042		95
												58.00	60.00					59.00	Bx	10		58.00	60.00	2.00	0.066		95
												60.00	62.00					59.90	Bx	30		60.00	62.00	2.00	0.045		98
												62.00	64.00					63.80	Bx	45		62.00	64.00	2.00	0.08		100
												64.00	66.00									64.00	66.00	2.00	0.055		100
												66.00	68.00									66.00	68.00	2.00	0.02		98
				68.00	74.00	A	M,I					68.00	70.00					68.00	FLT	20		68.00	70.00	2.00	0.112		90
												70.00	72.00					70.00	FLT	15		70.00	72.00	2.00	0.072		90
												72.00	74.00					72.00	FLT	20		72.00	74.00	2.00	0.031		95
				74.00	76.00	A	W,M					74.00	76.00					74.00	FLT	10		74.00	76.00	2.00	0.013		95
				76.00	228.60	A	W					76.00	78.00					76.00	FLT	20		76.00	78.00	2.00	0.018		100
												78.00	80.00					73.80	Bx	20		78.00	80.00	2.00	0.035		100
												80.00	82.00									80.00	82.00	2.00	0.114		100
												82.00	84.00									82.00	84.00	2.00	0.026		100
												84.00	86.00									84.00	86.00	2.00	0.066		100
												86.00	88.00									86.00	88.00	2.00	0.042		100
												88.00	90.00									88.00	90.00	2.00	0.052		100
												90.00	92.00									90.00	92.00	2.00	0.022		100
												92.00	94.00					93.00	FLT	20		92.00	94.00	2.00	0.038		98

Logged By:		Terri Millinoff		Zone						HOLE ID #		R81-2															
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA								
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	width no.	degrees to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC
												94.00	96.00					96.20	FLT	50		94.00	96.00	2.00	0.035		100
												96.00	98.00									96.00	98.00	2.00	0.07		100
												98.00	100.00									98.00	100.00	2.00	0.028		98
												100.00	102.00					101.10	FLT	60		100.00	102.00	2.00	0.01		100
												102.00	104.00					103.90	FLT	60		102.00	104.00	2.00	0.032		100
												104.00	106.00									104.00	106.00	2.00	0.017		100
												106.00	108.00					107.00	Bx	30		106.00	108.00	2.00	0.024		100
												108.00	110.00					108.30	Bx	20		108.00	110.00	2.00	0.012		100
												110.00	112.00									110.00	112.00	2.00	0.048		100
												112.00	114.00									112.00	114.00	2.00	0.039		100
												114.00	116.00									114.00	116.00	2.00	0.026		100
												116.00	118.00									116.00	118.00	2.00	0.03		100
												118.00	120.00					118.40	Bx	10		118.00	120.00	2.00	0.022		98
												120.00	122.00									120.00	122.00	2.00	0.112		100
												122.00	124.00									122.00	124.00	2.00	0.035		100
												124.00	126.00									124.00	126.00	2.00	0.039		100
												126.00	128.00					126.80	FLT			126.00	128.00	2.00	0.006		98
												128.00	130.00					128.60	FLT			128.00	130.00	2.00	0.006		100
												130.00	132.00									130.00	132.00	2.00	0.003		100
												132.00	134.00									132.00	134.00	2.00	0.108		100
												134.00	136.00									134.00	136.00	2.00	0.108		100
												136.00	138.00									136.00	138.00	2.00	0.036		100
												138.00	140.00					139.00	FLT	10		138.00	140.00	2.00	0.054		100
												140.00	142.00									140.00	142.00	2.00	0.023		100
												142.00	144.00									142.00	144.00	2.00	0.032		98
												144.00	146.00									144.00	146.00	2.00	0.035		100

Logged By:		Terri Millinoff		Zone						HOLE ID #		R81-2																
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA									
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	width no.	degrees to ca.	From (m)	To (m)	PY %	Mo %	Mo mm	Fmo	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC	
								tr py	198.00	200.00	1-2	30,80	198.00	200.00					199.00	FLT	30,50		198.00	200.00	2.00	0.03		98
									200.00	202.00	2-4	40	200.00	202.00									200.00	202.00	2.00	0.014		100
								tr hematite,py	202.00	204.00		40,70,90	202.00	204.00									202.00	204.00	2.00	0.034		100
								chlorite filled shear	204.00	206.00	1-2	40,30	204.00	206.00					205.00	FLT	10		204.00	206.00	2.00	0.018		100
									206.00	208.00	1-2	20	206.00	208.00					207.80	Bx	10		206.00	208.00	2.00	0.021		100
								sheared mo frac filling	208.00	210.00	2-4	30,20	208.00	210.00					208.50	Bx	30		208.00	210.00	2.00	0.009		100
								mo frag in bx. Good mo	210.00	212.00	2-6	60,40,80	210.00	212.00					211.30	Bx	80		210.00	212.00	2.00	0.058		100
								1 cm qv 213.6m	212.00	214.00			212.00	214.00					213.00	shear	30		212.00	214.00	2.00	0.015		100
									214.00	216.00	1-2	30	214.00	216.00					215.00	shear	30		214.00	216.00	2.00	0.012		100
								chlorite seams	216.00	218.00	2-3	40,30	216.00	218.00					217.80	fault	10		216.00	218.00	2.00	0.023		98
									218.00	220.00	2-4	25,70	218.00	220.00					219.00	fault	10		218.00	220.00	2.00	0.019		100
									220.00	222.00	2-4	50,70,80	220.00	222.00					221.00	shear	20		220.00	222.00	2.00	0.005		100
								10 cm aplite dyke 20 deg. bx	222.00	224.00	2	70	222.00	224.00					223.00	shear	10,20		222.00	224.00	2.00	0.002		100
									224.00	226.00	1	70	224.00	226.00					225.00	shear	10		224.00	226.00	2.00	0.002		100
								aplite frags,displaced 2.5m	226.00	228.60	2-6m	40,30	226.00	228.60					227.00	shear	10		226.00	228.60	2.60	0.001		100

RECOVERY:

FROM	TO	METRES	%
0.00	4.00		0%
4.00	7.00		0%
7.00	10.00		0%
10.00	13.00		0%
13.00	16.00		0%
16.00	19.00		0%
19.00	22.00		0%
22.00	25.00		0%
25.00	28.00		0%
28.00	31.00		0%
31.00	34.00		0%
34.00	37.00		0%
37.00	40.00		0%
40.00	43.00		0%
43.00	46.00		0%
46.00	49.00		0%
49.00	70.00		0%
70.00	73.00		0%
73.00	94.00		0%

Country	Canada		Province	British Columbia		LEEWARD CAPITAL CORP.																										
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates			GPS Reading (+/- 5 m.) handheld			Casing Depth (m)																					
HOLE ID #	R81-3	Drill Start Date	May 6, 1981	N	LEEWARD CAPITAL CORP.			Datum	NAD83		HQ	From (m)	0.00	To (m)	3.00																	
		Drill Finish Date	May 11, 1981	E				Zone	10U		NQ	From (m)	3.00	To (m)	274.60	Base of Oxidation																
		Azimuth	depth m.	Incl. °	Elev.				UTM Easting:	380013		BQ	From (m)		TD (m)	274.60																
Updated		Collar	340.00		-56.0	Drill Company: Suisse Diamond Drilling			UTM Northing:	5982228		diam.	HQ ___ cm	NQ is 4.76cm		BQ ___ cm	Comments:															
R81-3		Acid test	"	167.00	-58.0	P.O. BOX 2828 Smithers, BC V0J-2N0			Elevation (m)	1198.00																						
		Acid test	"	274.60	-56.0																											
Logged By:	J.W. Davis		Zone							HOLE ID #	R81-3																					
MAJOR LITHOLOGY				Alteration				COMMENTS				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA									
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width mm	degrees to ca.	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC			
0.00	3.00	OVBN	Casing					through core, mineralization occurs as Qtz-Mo veins or Mo as fracture fillings and disseminations																								
3.00	11.00	CA	med	3.00	5.00	A,P	I	3.00	5.00	1-2	50,30	3.00	5.00											3.00	5.00		0.004		60			
				5.00	79.00	A,P	W	5.00	7.00	1-2	40,30,50,80	5.00	7.00							6.60	FLT	10		5.00	7.00		0.017		80			
								7.00	9.00	1-2	30,80,10	7.00	9.00											7.00	9.00		0.007		100			
								9.00	11.00	2-5	25,30,35	9.00	11.00											9.00	11.00		0.017		98			
11.00	55.00	CA	fine					11.00	13.00	2-6	30,30	11.00	13.00											11.00	13.00		0.012		100			
								13.00	15.00	2-5	40,20	13.00	15.00											13.00	15.00		0.017		100			
								15.00	17.00	1-3	50,70,25	15.00	17.00											15.00	17.00		0.030		100			
								17.00	19.00	2-4	30,20,15	17.00	19.00							18.00	SH	20,15		17.00	19.00		0.030		98			
								19.00	21.00	1-2	40,50,30,30	19.00	21.00											19.00	21.00		0.059		100			
								21.00	23.00	1-2	45,30	21.00	23.00											21.00	23.00		0.026		100			
								23.00	25.00	1-2	40,20,20,40	23.00	25.00											23.00	25.00		0.024		100			
								25.00	27.00	1-2	30,25,30,20	25.00	27.00											25.00	27.00		0.020		100			
								27.00	29.00	1-2	50,30,20,40	27.00	29.00											27.00	29.00		0.540		100			
								29.00	31.00	1-4	60,55,30,25	29.00	31.00											29.00	31.00		0.126		100			
								31.00	33.00	1-2	30,40,35,40	31.00	33.00											31.00	33.00		0.041		98			
								33.00	35.00	1-3	30,45,25,45	33.00	35.00											33.00	35.00		0.031		95			
								35.00	37.00	1-2	20,30,40,20,30	35.00	37.00											35.00	37.00		0.017		90			
								37.00	39.00	1-2	70	37.00	39.00											37.00	39.00		0.011		75			
								39.00	41.00	1-2	50,80,20	39.00	41.00											39.00	41.00		0.021		95			
								41.00	43.00	2-4	30,30,50,40,40	41.00	43.00											41.00	43.00		0.019		98			
								43.00	45.00	1-3	30,30,40,40	43.00	45.00											43.00	45.00		0.014		100			
								45.00	47.00	1-2	30,40,60,90	45.00	47.00											45.00	47.00		0.012		100			
								47.00	49.00	1-3	20,40,55,20	47.00	49.00											47.00	49.00		0.018		80			

Logged By:		J.W. Davis		Zone				HOLE ID #										R81-3													
MAJOR LITHOLOGY				Alteration				COMMENTS	Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA									
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To	width	degrees	From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC		
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	mm	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)					
												111.00	113.00							112.00	SH	40		111.00	113.00				0.010		100
												113.00	115.00											113.00	115.00				0.009		100
				115.00	117.00	A,P	M	Mo frac fill	115.00	117.00	1	45	115.00	117.00									115.00	117.00				0.008		100	
				117.00	123.00	A,propy	I	Chl seams @ 117.5; propylitic; Qtz-Mo veins	117.00	119.00	1	40	117.00	119.00						118.00	SH	30		117.00	119.00				0.004		95
								Chl seams; Qtz-Mo veins	119.00	121.00	1-2	20	119.00	121.00									119.00	121.00				0.023		95	
								Qtz, Hem veins, Qtz-Mo veins	121.00	123.00	1-2	30	121.00	123.00									121.00	123.00				0.006		98	
				123.00	125.00	A,P	I	propyl alt'n ends @ 123.5m; Mo frac fill	123.00	125.00	2-4	30,60	123.00	125.00						124.00	SH	60		123.00	125.00				0.024		98
				125.00	131.00	A,P	M	Qtz-Hem_ChI seams; Mo frac fill	125.00	127.00	1-3	60,70	125.00	127.00									125.00	127.00				0.010		100	
								Mo frac fill	127.00	129.00	1-2	30	127.00	129.00						128.00	SH	30		127.00	129.00				0.008		100
								tr Py, ChI seams, Mo frac fill	129.00	131.00	1-2	30,45	129.00	131.00						130.00	SH	30		129.00	131.00				0.005		100
				131.00	133.00	A,P	M-I	Qtz-Mo veins and Mo frac fill	131.00	133.00	2-4	30,25	131.00	133.00									131.00	133.00				0.024		100	
				133.00	137.00	A,P	M	tr Py, Hem; Qtz-Mo veins and frac fill	133.00	135.00	1-2	55	133.00	135.00						133.50	FLT	30		133.00	135.00				0.024		98
								Mo frac fill	135.00	137.00	2-4	40,45,20	135.00	137.00						134.00	SH	20		135.00	137.00				0.009		95
				137.00	139.00	A,P	M-I	tr Hem	137.00	139.00	2-5	55,45,45	137.00	139.00									137.00	139.00				0.008		75	
				139.00	151.00	A,P	M	ChI and Py seams	139.00	141.00		30	139.00	141.00									139.00	141.00				0.014		70	
								ChI and Py seams; no Mo	141.00	143.00			141.00	143.00									141.00	143.00				0.060		60	
								no Mo	143.00	145.00			143.00	145.00									143.00	145.00				0.005		70	
								tr Py, no Mo	145.00	147.00		30	145.00	147.00						146.00	SH	30		145.00	147.00				0.004		90
								1-3cm barren Qtz veins; thin frac fill	147.00	149.00	1	60	147.00	149.00									147.00	149.00				0.011		98	
								one 8cm propylitic zone at 149.5m; no Mo	149.00	151.00			149.00	151.00									149.00	151.00				0.005		60	
				151.00	157.00	A,P	M-I	tr Py, Mo	151.00	153.00			151.00	153.00									151.00	153.00				0.006		70	
								propylitic at 153.2; thin Qtz_mo vein	153.00	155.00	1	30	153.00	155.00						154.00	SH	50		153.00	155.00				0.007		80
				155.00	157.00	A,P,propy	M-I	no Mo	155.00	157.00			155.00	157.00									155.00	157.00				0.004		95	
				157.00	167.00	A,propy	I	tr Py; Qtz-Mo veins and frac fill	157.00	159.00	1-2	50	157.00	159.00									157.00	159.00				0.015		100	
								1.5cm Qtz-Mo vein at 160.3m	159.00	161.00	2-15	40	159.00	161.00						160.00	SH	10		159.00	161.00				0.006		100
161.90	161.92	LMP						7cm Qtz-Mo vein at 162m; Qtz-Mo veins; 2cm lamprophyre at 161.9m	161.00	163.00	2-70	30,60	161.00	163.00						162.00	FLT	20		161.00	163.00				0.008		100
								bk chalcedony, Hem, 1.5cm Mo frac fill	163.00	165.00	2-15		163.00	165.00									163.00	165.00				0.005		100	
								tr Py, Qtz-Mo veins	165.00	167.00	1	30	165.00	167.00									165.00	167.00				0.006		100	
				167.00	179.00	A,P	I	Hem vein, tr Py, Qtz-Mo veins	167.00	169.00	2-4	20,30	167.00	169.00						168.40	FLT	20		167.00	169.00				0.028		100
								tr Py, Hem veins, no Mo	169.00	171.00			169.00	171.00						170.00	SH	15		169.00	171.00				0.004		100
								no Mo	171.00	173.00			171.00	173.00									171.00	173.00				0.003		100	
								no Mo	173.00	175.00			173.00	175.00									173.00	175.00				0.009		100	
								tr Py, Mo frac fill	175.00	177.00	1-3	30,25	175.00	177.00									175.00	177.00				0.025		100	

Logged By:		J.W. Davis		Zone				HOLE ID #										R81-3											
MAJOR LITHOLOGY				Alteration				COMMENTS	Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA							
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To	width	degrees	From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	mm	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)			
												177.00	179.00							178.00	SH	20		177.00	179.00		0.004		100
				179.00	181.00	A,P	M					179.00	181.00											179.00	181.00		0.003		100
				181.00	196.00	A,P	W					181.00	183.00											181.00	183.00		0.019		95
184.00	192.00	CA	fine									183.00	185.00							184.00	SH	15,30		183.00	185.00		0.074		100
												185.00	187.00							186.00	SH	30		185.00	187.00		0.007		100
												187.00	189.00							187.00				187.00	189.00		0.015		100
												189.00	191.00							190.00	SH	40		189.00	191.00		0.021		100
												191.00	193.00							192.00	SH	50,30		191.00	193.00		0.006		100
												193.00	195.00											193.00	195.00		0.008		100
196.00	199.00	Apd		195.00	199.00	A, propy	I					195.00	197.00							196.00	SH	30,10		195.00	197.00		0.004		100
												197.00	199.00											197.00	199.00		0.002		100
199.00	202.00	CA	med	199.00	201.00	A,P	W					199.00	201.00							200.00	SH	10		199.00	201.00		0.003		100
202.00	206.00	Dpd		201.00	203.00	A,propy	W-I					201.00	203.00							204.00	SH	40		201.00	203.00		0.015		100
206.00	242.20	CA	med	203.00	210.00	A,propy	I					203.00	205.00							204.00	FLTs	30		203.00	205.00		0.002		98
												205.00	207.00							205.00	FLTs	intersect		205.00	207.00		0.004		98
												207.00	209.00							207.80	FLT	30		207.00	209.00		0.003		100
				209.80	217.00	A,P	W					209.00	211.00							210.90	FLT	30		209.00	211.00		0.005		100
												211.00	213.00											211.00	213.00		0.012		100
												213.00	215.00							214.00	SH	5		213.00	215.00		0.012		100
												215.00	217.00							216.00	SH	40		215.00	217.00		0.015		98
				217.00	220.70	A,P	M-I					217.00	219.00							218.00	SH	20		217.00	219.00		0.017		100
				220.70	225.00	A,propy	M					219.00	221.00							220.00	SH	20		219.00	221.00		0.003		100
												221.00	223.00							222.00	SH	30		221.00	223.00		0.003		100
												223.00	225.00							224.00	SH	0,30		223.00	225.00		0.002		100
				225.00	226.00	A,P	M					225.00	227.00							226.00	SH	10		225.00	227.00		0.002		98
				226.00	227.00	A,propy	M					227.00	229.00											227.00	229.00		0.018		100
				227.00	237.00	A,P	W					229.00	231.00											229.00	231.00		0.006		100
												231.00	233.00											231.00	233.00		0.004		100
												233.00	235.00							234.00	SH	20		233.00	235.00		0.011		100
												235.00	237.00											235.00	237.00		0.005		100
				237.00	239.00	A,P, propy	M-I					237.00	239.00											237.00	239.00		0.006		100
				239.00	241.00	A,P	M-I					239.00	241.00											239.00	241.00		0.002		100
242.20	247.50	CA	fine	241.00	245.00	A,P, propy	M-I					241.00	243.00											241.00	243.00		0.005		100
												243.00	245.00							244.00	SH	10		243.00	245.00		0.005		100
				245.00	253.00	A,P	W					245.00	247.00											245.00	247.00		0.010		100
247.50	274.60	CA	med									247.00	249.00							248.00	SH	20,40		247.00	249.00		0.016		100
												249.00	251.00							250.00	SH	35		249.00	251.00		0.018		100

Country	Canada		Province	British Columbia		LEeward CAPITAL CORP.																									
PROJECT	Nithi Mountain Project					Local Grid Co-ordinates			GPS Reading (+/- 5 m.) handheld			Casing Depth (m)																			
HOLE ID #	R81-4		Drill Start Date	May 12, 1981		N			Datum	NAD83		HQ	From (m)	0.00		To (m)	1.50														
			Drill Finish Date	May 15, 1981		E			Zone	10U		NQ	From (m)	1.50		To (m)	182.90					Base of Oxidation									
		Azimuth	depth m.	Incl. °	Elev.			UTM Easting:	379862		BQ	From (m)			TD (m)	182.90															
Updated	Collar	160.00		-60.0		Drill Company: Suisse Diamond Drilling		UTM Northing:	5982410		diam.	HQ ___ cm	NQ is 4.76 cm		BQ ___ cm	Comments:															
R81-4		Acid test	"		61.00 -58.0		P.O. BOX 2828 Smithers, BC V0J-2N0		Elevation (m)	1219.00																					
		Acid test	"		183.00 -58.0																										
Logged By:	J.W. Davis		Zone																												
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE			ANAL										
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	COMMENTS					From (m)	To (m)	no.	width	deg.to	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	
0.00	1.50	OVBN	Casing					overburden to 1.5m, weathered, no Mo																							
1.50	19.00	CA	med	1.50	3.00	A	W	weathered along joints, Lim: no Mo																					1.5	3.00	
				3.00	13.00	A,ser	M	barren Qtz breccia, no Mo					3.00	5.00															3.00	5.00	
								tr Py, weathered, Lim; no Mo					5.00	7.00											5.90	FLT	45		5.00	7.00	
								tr Py, Lim along joints; no Mo					7.00	9.00															7.00	9.00	
								barren Qtz veins, Lim along joints, thin Qtz-Mo vein					9.00	11.00	1-2	30										10.40	Bx	30		9.00	11.00
								tr Py, Lim along joints; no Mo					11.00	13.00															11.00	13.00	
				13.00	15.00	A,P	W	tr Py, Lim, barren Qtz, no Mo					13.00	15.00															13.00	15.00	
				15.00	33.00	A,P	M-I	diss Py, Lim, thin Mo veins					15.00	17.00	1-3	20,50,30,30,5													15.00	17.00	
								diss Py, Lim, Chl, thin Qta Mo veins; 5mm displacement on fault					17.00	19.00	1-2	0,30													17.00	19.00	
19.00	83.00	CA	coarse					high-grade Mo frac fill @ 20.6; thick Mo frac fill, Qtz-Mo veins					19.00	21.00	1-5	40,20,40													19.00	21.00	
								tr disse Mo					21.00	23.00															21.00	23.00	
								thin Qtz-Mo vein					23.00	25.00	1	25													23.00	25.00	
								Chl, Py in shear, vugs; Qtz-Mo vein					25.00	27.00	1-2	70,40														25.00	27.00
								Lim along veins					27.00	29.00															27.00	29.00	
								weathered, Lim, Mn in joints; no Mo					29.00	31.00																29.00	31.00
								weathered, Lim, Mn in joints; no Mo					31.00	33.00																31.00	33.00
				33.00	35.00	A, propy	M-I	weathered, Lim, Mn in joints; no Mo					33.00	35.00																33.00	35.00
				35.00	37.00	A, Si	M-I	tr Py, Qtz-Mo vein					35.00	37.00	4-7	10														35.00	37.00
				37.00	43.00	A, propy	M-I	Lim, Mn in joints; thin frac fill					37.00	39.00	1-2	10														37.00	39.00
								Lim, Mn in joints, blue Qtz, Q-Mo veins and frac f					39.00	41.00	2-3	10,50													39.00	41.00	
								Lim, Mn in joints; Q-Mo veins and frac fill					41.00	43.00	1-2	20,30													41.00	43.00	

Logged By:		J.W. Davis		Zone		Alteration		COMMENTS	Quartz veins					HOLE ID #		MINERALIZATION					STRUCTURE			ANAL		
MAJOR LITHOLOGY									From	To				From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To
(m)	To	LITHO	Litho	From	To	Alt	Intensity		(m)	(m)	no.	width	deg.to	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)
				43.00	115.00	A,P	M-I	weak stockwork development, Q-Mo veins and frac fill	43.00	45.00	1-2	10,30	43.00	45.00						44.00	SH	70		43.00	45.00	
								weak stockwork development, Py, Q-Mo veins and frac fill	45.00	47.00	1-3	10,10,25	45.00	47.00										45.00	47.00	
								Py, Lim, Qtz-Mo veins and frac fill	47.00	49.00	1-2	45	47.00	49.00						48.00	SH	40		47.00	49.00	
								Lim along joints; Q-Mo veins and frac fill	49.00	51.00	2-7	40	49.00	51.00						50.00	SH	30		49.00	51.00	
								Mag in veins, diss Py; Q-Mo veins and frac fill	51.00	53.00	2-4	40,45,80	51.00	53.00										51.00	53.00	
								Qtz-Mo veins and frac fill, diss Mo	53.00	55.00	2-4	40,30,40	53.00	55.00						54.00	SH	40		53.00	55.00	
								weathered, extensive Lim staining; Q-Mo veins and frac fill	55.00	57.00	5	20	55.00	57.00										55.00	57.00	
								minor dissem Py and Mo, Q-Mo veins and frac fill	57.00	59.00	1-2	30	57.00	59.00										57.00	59.00	
								weathered Lim staining along joints, Q-Mo veins and frac fill	59.00	61.00	1-2	60,60	59.00	61.00										59.00	61.00	
								weathered Lim staining; Py; Q-Mo veins and frac	61.00	63.00	1-2	50,30	61.00	63.00										61.00	63.00	
								Qtz-Mo veins and frac fill, tr Py	63.00	65.00	1-3	35	63.00	65.00						64.00	SH	30,25		63.00	65.00	
								Qtz-Mo veins and frac fill; vugs, multiple shears20	65.00	67.00	1-2	20	65.00	67.00						66.00	SH	20		65.00	67.00	
								Qtz-Mo veins and frac fill	67.00	69.00	2-3	30	67.00	69.00										67.00	69.00	
								Qtz-Mo veins and frac fill, tr Py, rose Qtz seam	69.00	71.00	2-4	40,25,50	69.00	71.00										69.00	71.00	
								Qtz-Mo veins and frac fill; Bx is a crushed zone	71.00	73.00	1-2	20	71.00	73.00						71.50	Bx	20		71.00	73.00	
								Qtz-Mo veins and frac fill; shear zone filled w/ Mo	73.00	75.00	1-4	30,10,20	73.00	75.00						74.00	SH	20		73.00	75.00	
								Qtz-Mo veins and frac fill; silicic shear zone	75.00	77.00	2-6	20	75.00	77.00						76.50	SH	-		75.00	77.00	
								Qtz-Mo veins and frac fill; t Py in joints	77.00	79.00	2-4	10	77.00	79.00						78.00	SH	10		77.00	79.00	
								Qtz-Mo veins and frac fill; tr dissem Py and Sericite	79.00	81.00	1-2	25,30,30	79.00	81.00						80.00	SH	20		79.00	81.00	
								Qtz-Mo veins and frac fill; Chl/Py frac fill	81.00	83.00	2-4	20	81.00	83.00						82.00	SH	10		81.00	83.00	
83.00	84.00	CA	fine					Qtz-Mo veins and frac fill; Mo rosettes along 2cm Qtz vein	83.00	85.00	1-20	20	83.00	85.00										83.00	85.00	
84.00	131.00	CA	coarse					Qtz-Mo veins and frac fill; Mo-filled shear	85.00	87.00	2-6	80,30	85.00	87.00						86.00	SH	20		85.00	87.00	
								Qtz-Mo veins and frac fill	87.00	89.00	2-4	25,50,50	87.00	89.00						88.00	SH	20		87.00	89.00	
								Qtz-Mo veins and frac fill; Qtz-Chl veins	89.00	91.00	2-4	30,20	89.00	91.00										89.00	91.00	
								Qtz-Mo veins and frac fill; Mo-filled shear	91.00	93.00	2-8	50	91.00	93.00						92.00	SH	30,20		91.00	93.00	
								Qtz-Mo veins and frac fill	93.00	95.00	1-2	20,80	93.00	95.00										93.00	95.00	
								Qtz-Mo veins and frac fill; tr Py, Chl	95.00	97.00	1-2	20,40	95.00	97.00										95.00	97.00	
								Mo frac fill; Chl-Hem veins	97.00	99.00	1-2	40,30,30	97.00	99.00						89.00	SH	30		97.00	99.00	
								Mo frac fill; diss Py	99.00	101.00	1-3	60,40,70	99.00	101.00						100.00	SH	50,30		99.00	101.00	

Logged By:		J.W. Davis		Zone		Alteration		COMMENTS	Quartz veins				HOLE ID #		R81-4						ANAL				
MAJOR LITHOLOGY													MINERALIZATION						STRUCTURE						
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To	no.	width	beg.to	From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I	(m)	(m)			(m)	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)
												30,40,5	101.00	103.00										101.00	103.00
											1-2	0,80	101.00	103.00										101.00	103.00
											2-8	10,45,4	103.00	105.00							104.00	SH	20	103.00	105.00
											2-4	50,30,4	105.00	107.00										105.00	107.00
											2-5	10,30,2	107.00	109.00							108.00	SH	30	107.00	109.00
											3-10	10,30,1	109.00	111.00										109.00	111.00
											3-12	20,30,5	111.00	113.00										111.00	113.00
											3-15	20,25,4	113.00	115.00										113.00	115.00
				115.00	143.00	A,P	W-M				2-5	20,30,3	115.00	117.00										115.00	117.00
											1-2	30,35	117.00	119.00										117.00	119.00
											1-2	20,40,6	119.00	121.00										119.00	121.00
											2-3	50,20	121.00	123.00							122.00	SH	45	121.00	123.00
											2-4	50,25,2	123.00	125.00										123.00	125.00
											2-4	40,30,2	125.00	127.00							126.00	SH	30	125.00	127.00
											2-3	40,30,2	127.00	129.00							128.00	SH	20	127.00	129.00
											2-5	25,20,4	129.00	131.00							130.00	SH	50,40	129.00	131.00
131.00	182.90	CA	med								2-4	50,40,4	131.00	133.00										131.00	133.00
											1-2	50	133.00	135.00							135.50	FLT	10	133.00	135.00
											1-2	30	135.00	137.00							136.00	SH	40	135.00	137.00
											1-2	15,30,5	137.00	139.00							136.60	FLT	70	137.00	139.00
											1-2	20,60,5	139.00	141.00										139.00	141.00
											1-2	80,60,6	141.00	143.00							141.50	FLT	40	141.00	143.00
				143.00	182.90	A,P	W				1-2	50,40,3	143.00	145.00										143.00	145.00
											2-4	30,30,3	145.00	147.00							146.00	SH	30	145.00	147.00
											1-2	40	147.00	149.00										147.00	149.00
											1-2	60	149.00	151.00										149.00	151.00
											1-2	60	151.00	153.00										151.00	153.00
											1-2	30,30,2	153.00	155.00										153.00	155.00
											1-2	30	155.00	157.00							156.00	FLT	10	155.00	157.00
											2-5	35,35,3	157.00	159.00							158.00	FLT	60	157.00	159.00

Logged By:		J.W. Davis		Zone		Alteration		COMMENTS	Quartz veins					HOLE ID #		R81-4					ANAL					
MAJOR LITHOLOGY				Alteration					Quartz veins					MINERALIZATION					STRUCTURE			ANAL				
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To	no.	width	deg. to	From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I	(m)	(m)				(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	
													159.00	161.00										159.00	161.00	
													161.00	163.00							162.00	SH	60		161.00	163.00
													163.00	165.00							164.00	SH	35,40		163.00	165.00
													165.00	167.00							166.00	SH	10		165.00	167.00
													167.00	169.00											167.00	169.00
													169.00	171.00											169.00	171.00
													171.00	173.00											171.00	173.00
													173.00	175.00											173.00	175.00
													175.00	177.00							176.00	SH	70		175.00	177.00
													177.00	179.00							178.00	SH	10		177.00	179.00
													179.00	181.00							180.00	SH	5, 20		179.00	181.00
													181.00	183.00											181.00	182.90
	182.90	EOH																							EOH	

Country	Canada	Province	British Columbia	LEeward CAPITAL CORP.																							
PROJECT	Nithi Mountain Project			Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld				Casing Depth (m)															
HOLE ID #	R81-5	Drill Start Date	May 15, 1981	N	Datum				NAD83	HQ	From (m)	0.00	To (m)	3.00													
		Drill Finish Date	May 17, 1981	E	Zone				10U	NQ	From (m)	3.00	To (m)	167.00	Base of Oxidation												
		Azimuth	depth m.	Incl. °	Elev.	UTM Easting:				380391	BQ	From (m)			TD (m)	167.00											
Updated	Collar	320.00		70.0	Drill Company: Suisse Diamond Drilling				UTM Northing:				5982386	diam.	HQ ___ cm	NQ is 4.76 cm		BQ ___ cm		Comments:							
R81-5	Acid test	-	67.00	65.0	P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)				1200.00														
	Acid test	-	152.40	65.0																							
Logged By:	J.W. Davis	Zone						HOLE ID #				R81-5															
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE				ANALYTICAL DATA							
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	From (m)	To (m)	no.	width mm	deg.to	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2
0.00	3.00	OVBN	Casing																								
3.00	35.00	CA	fine	3.00	7.00	A	W		3.00	5.00			3.00	5.00										3.00	5.00		0.032
									5.00	7.00			5.00	7.00										5.00	7.00		0.029
				7.00	9.00	A	M		7.00	9.00			7.00	9.00						8.00	SH	10		7.00	9.00		0.027
				9.00	25.00	A	W		9.00	11.00			9.00	11.00										9.00	11.00		0.048
									11.00	13.00			11.00	13.00										11.00	13.00		0.015
									13.00	15.00			13.00	15.00						13.60	FLT	50		13.00	15.00		0.049
									15.00	17.00			15.00	17.00										15.00	17.00		0.023
									17.00	19.00	2-5	50	17.00	19.00										17.00	19.00		
									19.00	21.00	1-2	70	19.00	21.00										19.00	21.00		0.039
									21.00	23.00	1-2		21.00	23.00						22.00	SH	20		21.00	23.00		0.028
									23.00	25.00	3-5	20	23.00	25.00						24.00	SH	30,20		23.00	25.00		0.016
				25.00	31.00	A,P	W-M		25.00	27.00	1-2	20,30,70	25.00	27.00										25.00	27.00		0.025
									27.00	29.00	1-2		27.00	29.00										27.00	29.00		0.014
									29.00	31.00	1-2	30	29.00	31.00						30.00	SH	10		29.00	31.00		0.021
				31.00	35.00	A,P	W		31.00	33.00	1-3	20,30,25	31.00	33.00						32.00	SH	30		31.00	33.00		0.017
									33.00	35.00	2-4	20,20	33.00	35.00						33.60	SH	40		33.00	35.00		0.026
35.00	41.00	CA	med to fine	35.00	41.00	A,P	W-M		35.00	37.00	2-3	40	35.00	37.00						36.00	SH	50		35.00	37.00		0.024
									37.00	39.00	1-2		37.00	39.00										37.00	39.00		0.018
									39.00	41.00	1-2		39.00	41.00										39.00	41.00		0.019
41.00	167.00	CA	med	41.00	49.00	A,P	W		41.00	43.00	1-2		41.00	43.00										41.00	43.00		0.020
									43.00	45.00	2-4	10,20	43.00	45.00										43.00	45.00		0.030
									45.00	47.00	2-5	80,20	45.00	47.00						46.00	SH	15		45.00	47.00		0.047

Logged By:		J.W. Davis		Zone						HOLE ID #		R81-5																	
MAJOR LITHOLOGY				Alteration				COMMENTS	Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA							
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To				From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	width.mm	deg.to	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)		
													107.00	109.00							108.00	SH	50		107.00	109.00		0.004	
				109.00	111.00	A,P	M-I	minor Mo in Qtz vein; tr Py					109.00	111.00											109.00	111.00		0.012	
				111.00	113.00	A,P	M-W	Qtz-Mo veins, poor mineralization; Hem and Py in veins					111.00	113.00							112.00	SH	10		111.00	113.00		0.009	
				113.00	143.00	A,P	W	poorly indurated; no Mo					113.00	115.00											113.00	115.00		0.005	
								Qtz-Mo veins; Chl/Py in seams					115.00	117.00											115.00	117.00		0.009	
								Qtz-Mo veins; Chl/Py in seams					117.00	119.00							118.00	SH	10		117.00	119.00		0.011	
								Qtz-Mo veins; tr Py, Chl in seams					119.00	121.00											119.00	121.00		0.021	
								thin Mo frac fill; tr Py, Chl in seams					121.00	123.00							122.00	SH	10		121.00	123.00		0.015	
								Qtz-Mo vein; tr Py, Chl in seams					123.00	125.00											123.00	125.00		0.010	
								no Mo					125.00	127.00											125.00	127.00		0.007	
								Qtz-Mo vein; tr Py, Chl in seams					127.00	129.00							128.00	SH	5		127.00	129.00		0.005	
								no Mo; tr Py, Chl in seams					129.00	131.00							130.00	SH	0		129.00	131.00		0.007	
								tr Py, Chl in seams					131.00	133.00											131.00	133.00		0.011	
								no Mo					133.00	135.00											133.00	135.00		0.004	
								no Mo; tr Py, Chl in seams					135.00	137.00											135.00	137.00		0.005	
								Qtz-Mo veins					137.00	139.00											137.00	139.00		0.007	
								Qtz-Mo veins; Qtz-Hem vein					139.00	141.00											139.00	141.00		0.015	
								Qtz-Mo veins					141.00	143.00											141.00	143.00		0.015	
				143.00	153.00	A, propy	W-M	no Mo					143.00	145.00											143.00	145.00		0.010	
								no Mo					145.00	147.00											145.00	147.00		0.004	
								no Mo; Chl/Py in joint seams					147.00	149.00											147.00	149.00		0.002	
								no Mo; Chl/Py in joint seams					149.00	151.00											149.00	151.00		0.002	
								no Mo; Chl/Py in joint seams					151.00	153.00											151.00	153.00		0.001	
				153.00	155.00	A, propy	I	no Mo; Chl/Py in seams					153.00	155.00											153.00	155.00		0.002	
				155.00	159.00	A,P	M-I	no Mo; Chl/Py in seams					155.00	157.00							156.00	SH	10.80		155.00	157.00		0.001	
								tr Mo in Qtz vein; Chl/Py in seams					157.00	159.00							158.00	FLT	40		157.00	159.00		0.002	
				159.00	167.00	A,P	W-M	Qtz-Mo vein and frac fill; Chl/Py in seams					159.00	161.00							160.00	SH	30,10		159.00	161.00		0.006	
								Qtz-Mo vein and frac fill; Chl/Py in seams					161.00	163.00											161.00	163.00		0.017	
								Qtz-Mo vein and frac fill; Chl/Py in seams					163.00	165.00											163.00	165.00		0.005	
								tr Mo in FLT; Chl/Py in seams					165.00	167.00							166.70	FLT	20		165.00	167.00		0.003	
167.00		EOH						EOH																				EOH	

Country	Canada		Province	British Columbia		LEEWARD CAPITAL CORP.																														
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld				Casing Depth (m)																							
HOLE ID #	R81-6		Drill Start Date	May 17, 1981	N					Datum	NAD83			HQ	From (m)	0.00	To (m)	2.00																		
			Drill Finish Date	May 19, 1981	E					Zone	10U			NQ	From (m)	2.00	To (m)	146.30	Base of Oxidation																	
Updated		Collar	-	depth m.	Incl. °	Elev.	Drill Company: Suisse Diamond Drilling				UTM Easting:				BQ	From (m)		TD (m)	146.30																	
R81-6		Acid test		60.90	-91.0	P.O. BOX 2828 Smithers, BC V0J-2N0				UTM Northing:				diam.	HQ ___ cm	NQ is 4.76 cm		BQ ___ cm		Comments:																
R81-6		Acid test		121.90	-92.0					Elevation (m)	1219.00																									
Logged By:	J.W. Davis		Zone									HOLE ID #				R81-6																				
MAJOR LITHOLOGY				Alteration				COMMENTS				Quartz veins				MINERALIZATION				STRUCTURE				ANALYTICAL DATA												
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I					From (m)	To (m)	no.	width	deg.to	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC			
0.00	2.00	OVBN	Casing																																	
2.00	40.00	CA	med	2.00	8.00	A	M-I	weathered, Lim and Mn stained; no Mo				2.00	4.00					2.00	4.00									2.00	4.00		0.026		90			
								weathered, Lim and Mn stained; Qtz-Mo veins				4.00	6.00	2-4	50,20,25		4.00	6.00										4.00	6.00		0.024		95			
								weathered, Lim and Mn stained; Qtz-Mo veins				6.00	8.00	2-5	30,10		6.00	8.00										6.00	8.00		0.012		100			
				8.00	10.00	A,P	M-I	weathered, Lim and Mn stained; Qtz-Mo veins				8.00	10.00	1-5	10,20		8.00	10.00										8.00	10.00		0.032		100			
				10.00	16.00	A,P	M	Qtz-Mo veins and frac fill; Hem, Py, Chl stockwork				10.00	12.00	2-4	10,20,20		10.00	12.00										10.00	12.00		0.094		100			
								Qtz-Mo veins and frac fill				12.00	14.00	1-5	20,60		12.00	14.00										12.00	14.00		0.020		95			
								Qtz-Mo veins and frac fill; weak stockwork development				14.00	16.00	2-4	20,20,10,10		14.00	16.00										14.00	16.00		0.036		90			
				16.00	18.00	A,Si	M	Qtz-Mo veins and frac fill				16.00	18.00	1-3	20,20		16.00	18.00										16.00	18.00		0.037		90			
				18.00	20.00	A,P	M-W	Qtz-Mo veins and frac fill; Hem/Chl vein				18.00	20.00	1-4	10,15,30		18.00	20.00										18.00	20.00		0.090		100			
				20.00	32.00	A,P	M-I	Qtz-Mo veins and frac fill; weak stockwork development				20.00	22.00	2-5	30,10,30,20,10,40		20.00	22.00						21.00	FLT	80		20.00	22.00		0.128		100			
								Qtz-Mo veins and frac fill				22.00	24.00	2-3	20,20		22.00	24.00										22.00	24.00		0.055		100			
								Qtz-Mo veins and frac fill; Lim along joint				24.00	26.00	1-2	20,10		24.00	26.00										24.00	26.00		0.034		100			
								Qtz-Mo veins and frac fill; Qtz-Hem veins				26.00	28.00	2-4	10,40,70		26.00	28.00										26.00	28.00		0.030		100			
								Qtz-Mo veins and frac fill				28.00	30.00	2-3	60,10		28.00	30.00						29.00	SH	40,50		28.00	30.00		0.058		100			
								Mo frac fill; Lim along highly jointed interval				30.00	32.00	1	10,10		30.00	32.00										30.00	32.00		0.020		95			
				32.00	38.00	A,P	M	no Mo, tr Py				32.00	34.00				32.00	34.00									31.00	SH	20,10		32.00	34.00		0.004		100
								Qtz-Mo veins				34.00	36.00	1-2	25,40,10,60,30,40		34.00	36.00										34.00	36.00		0.013		96			
								Qtz-Mo veins and frac fill				36.00	38.00	1-10	30,30		36.00	38.00										36.00	38.00		0.036		94			
				38.00	40.00	A,P	M-W	Qtz-Mo vein; tr Py, Hem, Chl in seams				38.00	40.00	2-5	30,40		38.00	40.00										38.00	40.00		0.029		98			
40.00	41.00	CA	fine	40.00	48.00	A,P	W	Qtz-Mo veins and frac fill; weak stockwork development; tr Py, Hem				40.00	42.00	1-2	30,10,10,30		40.00	42.00									43.50	FLT	60		40.00	42.00		0.058		100
41.00	64.00	CA	med					Qtz-Mo veins and frac fill				42.00	44.00	1-3	10,20,15,20,20,40		42.00	44.00										44.00	46.00		0.073		98			
								Qtz-Mo veins and frac fill; tr Py				44.00	46.00	1-2	15		44.00	46.00										44.00	46.00		0.036		100			
								Mo frac fill; tr Py, Chl				46.00	48.00	1-3	40,30		46.00	48.00										46.00	48.00		0.024		98			
				48.00	50.00	A,P	W	Qtz-Mo vein and frac fill; tr Py, Chl, Hem				48.00	50.00	1-2	30,25,5		48.00	50.00										48.00	50.00		0.061		100			
				50.00	52.00	A,P	M-I	Qtz-Mo veins; tr Py; Qtz-Py veins				50.00	52.00	1	50		50.00	52.00										50.00	52.00		0.014		100			
				52.00	56.00	A,Si	W	Bx'd; Qtz-Mo veins, dissem; Mo FLT breccia fill; Major fault from 52.9 to 54.3m				52.00	54.00	5-200	30		52.00	54.00										52.00	54.00		0.042		100			
								Qtz-Mo vein				54.00	56.00	1-2	60,80,20		54.00	56.00										54.00	56.00		0.042		100			
				56.00	62.00	A	M	tr Py, Hem				56.00	58.00				56.00	58.00										56.00	58.00		0.006		100			

Logged By:		J.W. Davis		Zone				COMMENTS	HOLE ID #				R81-6						ANALYTICAL DATA											
MAJOR LITHOLOGY				Alteration					Quartz veins				MINERALIZATION				STRUCTURE													
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I		From (m)	To (m)	no.	width	deg.to	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC
												30,10,20 50,50	58.00	60.00							61.00	SH	20,30,20		58.00	60.00		0.025		100
												60,80,50 70,30,4	60.00	62.00							63.40	FLT	30		60.00	62.00		0.029		100
				62.00	68.00	A	M-I					70,20	62.00	64.00							64.00	SH	10		62.00	64.00		0.020		100
64.00	78.00	CA	med to coarse									30,5	64.00	66.00							64.40	FLT	30		64.00	66.00		0.013		100
												40,50	66.00	68.00							67.00	SH	80,30,10		66.00	68.00		0.026		100
				68.00	72.00	Si	M					2-14	68.00	70.00							68.20	FLT	40		68.00	70.00		0.005		100
												40,60,10 10	70.00	72.00							71.00	SH	10,20		70.00	72.00		0.034		100
				72.00	74.00	A	M-I					5,30	72.00	74.00							72.40	Bx			72.00	74.00		0.016		100
				74.00	84.00	A,P	I					40,30,40 10	74.00	76.00											74.00	76.00		0.081		98
												20,5	76.00	78.00							77.00	SH	30,10		76.00	78.00		0.027		100
78.00	118.00	CA	med									60	78.00	80.00							79.00	SH	30		78.00	80.00		0.018		100
												15,10,20 80,10	80.00	82.00							81.00	SH	20,20		80.00	82.00		0.023		100
												40	82.00	84.00							83.70	FLT	10		82.00	84.00		0.015		99
				84.00	86.00	A,P	M-I						84.00	86.00							85.00	SH	10		84.00	86.00		0.007		100
				86.00	88.00	A,P	W-M					40	86.00	88.00							87.00	SH	10		86.00	88.00		0.005		98
				88.00	90.00	A,P	W						88.00	90.00							89.00	SH	10,5		88.00	90.00		0.003		100
				90.00	98.00	A,P	M-I						90.00	92.00							91.00	SH	0,30,30,10		90.00	92.00		0.001		98
												1	92.00	94.00							93.00	SH	40		92.00	94.00		0.006		96
													94.00	96.00							95.00	SH	5		94.00	96.00		0.006		98
												1	96.00	98.00							97.00	SH	45		96.00	98.00		0.004		100
				98.00	100.00	A,P	W-M						98.00	100.00							99.00	SH	40		98.00	100.00		0.004		100
				100.00	112.00	A,P	M-I						100.00	102.00											100.00	102.00		0.003		98
													102.00	104.00											102.00	104.00		0.001		94
												1-2	104.00	106.00											104.00	106.00		0.019		90
												2-4	106.00	108.00							107.00	SH	30		106.00	108.00		0.002		95
													108.00	110.00							109.00	SH	10		108.00	110.00		0.001		100
												40,30,10	110.00	112.00							111.00	SH	20,50,40		110.00	112.00		0.003		100
				112.00	114.00	A,P	W-M						112.00	114.00							113.00	SH	40		112.00	114.00		0.001		100
				114.00	124.00	A,P	M-I						114.00	116.00							115.00	FLT	40		114.00	116.00		0.004		100
												1	116.00	118.00											116.00	118.00		0.007		100
118.00	120.00	CA	coarse med to coarse									1	118.00	120.00							119.00	SH	20,20		118.00	120.00		0.003		100
120.00	132.00	CA	coarse										120.00	122.00							121.00	SH	10		120.00	122.00		0.003		100
												1-2	122.00	124.00											122.00	124.00		0.007		100
				124.00	146.30	A,P	W-M						124.00	126.00											124.00	126.00		0.005		98
													126.00	128.00											126.00	128.00		0.005		99
													128.00	130.00											128.00	130.00		0.002		95

Logged By:		J.W. Davis		Zone									HOLE ID #		R81-6																	
MAJOR LITHOLOGY				Alteration				COMMENTS	Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA										
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To	no.	width	deg.to	From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC		
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M / I		(m)	(m)				(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)					
												20,30	130.00	132.00										130.00	132.00				0.001		100	
132.00	146.30	CA	med									1	20	132.00	134.00						133.00	SH	25		132.00	134.00				0.010		98
														134.00	136.00									134.00	136.00				0.009		96	
												1	60	136.00	138.00						137.00	SH	20		136.00	138.00				0.002		100
														138.00	140.00						139.00	SH	20		138.00	140.00				0.001		100
												1-2	20	140.00	142.00						141.00	SH	40		140.00	142.00				0.002		100
												1	15	142.00	144.00						143.00	SH	20		142.00	144.00				0.011		100
														144.00	146.30						145.00	SH	20		144.00	146.30				0.003		100
	146.30	EOH																														

Country	Canada	Province	British Columbia	LEEWARD CAPITAL CORP.																													
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld				Casing Depth (m)																				
HOLE ID #	R81-7	Drill Start Date	May 20, 1981	N		Datum	NAD83	HQ	From (m)	0.00	To (m)	1.70																					
		Drill Finish Date	May 21, 1981	E		Zone	10U	NQ	From (m)	1.70	To (m)	110.10	Base of Oxidation																				
		Azimuth	depth m.	Incl. °	Elev.	UTM Easting:	380270	BQ	From (m)		TD (m)	110.10																					
Updated		Collar	320.00	-70.0	Drill Company: Suisse Diamond Drilling				UTM Northing:	5982535	diam.	HQ ___ cm	NQ is 4.76 cm	BQ ___ cm	Comments:																		
	R81-7	Acid test	-	106.70	-91??	P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)	1226.00																						
		Acid test																															
Logged By:	J.W. Davis	Zone								HOLE ID #	R81-7																						
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA														
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	COMMENTS				From (m)	To (m)	no.	width	req.to	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC
0.00	1.70	OVB	Casing																														
1.70	2.00	CA	fine	1.70	8.00	A	M	iron oxidation	1.70	2.00						1.70	2.00							SH	10		1.70	2.00		0.007		90	
2.00	42.00	CA	med					iron oxidation	2.00	4.00						2.00	4.00							SH	10		2.00	4.00		0.054		98	
								iron oxidation; tr Py, Hem, Mn	4.00	6.00	1-2	30				4.00	6.00							SH	20		4.00	6.00		0.021		98	
								Qtz-Mo veins, minor dissem Mo; iron oxidation; tr Py, Hem, Mn	6.00	8.00		20,20				6.00	8.00										6.00	8.00		0.032		96	
				8.00	10.00	A	M-I	dissem Mo; iron oxidation; tr Py, Hem, Mn	8.00	10.00						8.00	10.00							SH	20		8.00	10.00		0.009		100	
				10.00	24.00	A	M	Qtz-Mo vein; dissem Mo; Mn; FLT breccia from 11-11.28m	10.00	12.00	1	20				10.00	12.00							Bx	30		10.00	12.00		0.032		96	
								Qtz-Mo vein; Py, Hem, Fe oxid.	12.00	14.00	1-2	30				12.00	14.00							SH	20		12.00	14.00		0.025		100	
								Fe oxid.; Mn	14.00	16.00						14.00	16.00							SH	20		14.00	16.00		0.009		98	
								Qtz-Mo vein; Hem, Mn; tr Py; Fe oxid	16.00	18.00		2-4	10			16.00	18.00							SH	20		16.00	18.00		0.027		96	
								Hem, Mn; tr Py; Fe oxid	18.00	20.00						18.00	20.00							SH	30		18.00	20.00		0.012		98	
								Qtz-Mo veins; Hem, Mn; tr Py; Fe oxid	20.00	22.00	1-3	20,20				20.00	22.00										20.00	22.00		0.066		98	
								Qtz-Mo veins; Hem, Mn; tr Py; Fe oxid; FLT beccia from 23.16-24m	22.00	24.00	1	20				22.00	24.00							Bx	15		22.00	24.00		0.027		99	
				24.00	30.00	A,P	M-W	Qtz-Mo veins; stockwork development; tr Py	24.00	26.00	1-2	10,40,30,30,40,10				24.00	26.00							SH	30,15		24.00	26.00		0.045		99	
								Qtz-Mo veins; tr Py, Lim on joint surfaces	26.00	28.00		2-3	10,20,20,			26.00	28.00							FLT	60		26.00	28.00		0.042		98	
								Mo-Qtz veins and frac fill; weak stockwork development; multiple 30 degree shears	28.00	30.00	2-4	20,10,20,20,30				28.00	30.00							SH	30		28.00	30.00		0.330		100	
				30.00	32.00	A,P	W	Qtz-Mo vein; minor Lim staining along joints	30.00	32.00	2	50				30.00	32.00							SH	25		30.00	32.00		0.019		99	
				32.00	40.00	A,P	M	Qtz-Mo vein; minor Lim staining along joints	32.00	34.00	2-3	20,30,20				32.00	34.00							SH	20,20		32.00	34.00		0.063		98	
								Qtz-Mo vein and frac fill; rt Hem, Py	34.00	36.00	1-3	80,60,70				34.00	36.00							SH	20		34.00	36.00		0.029		100	
								Qtz-Mo vein; Chl seams; multiple 20 degree shears, one 10 degree shear	36.00	38.00	2-3	40,30,10				36.00	38.00							SH	10		36.00	38.00		0.030		99	
								Qtz-Mo vein; minor Lim on joints	38.00	40.00	2-4	20,20				38.00	40.00							SH	5		38.00	40.00		0.026		100	
				40.00	42.00	A,Si	M,W	Qtz-Mo vein; tr Hem	40.00	42.00	1-3	30,70				40.00	42.00							Bx	30		40.00	42.00		0.021		100	
42.00	44.00	CA	fine	42.00	46.00	A	M-I	Qtz-Mo vein and frac fill; tr Py; weakly mineralized fault breccia vugs; FLT breccia from 43.1-44.1	42.00	44.00	2-3	10,20,10,			42.00	44.00							SH	30		42.00	44.00		0.086		100		
44.00	46.00	CA	fine to med					Qtz-Mo veins; extensively sheared FLT beccia from 45.2-47.5m	44.00	46.00	1-2	60,20,20,40			44.00	46.00								Bx			44.00	46.00		0.048		100	
46.00	55.00	CA	med	46.00	58.00	A,Si,P	M-I	Qtz-Mo veins; extensively brecciated; multiple 20-30 degree shears	46.00	48.00	1-5	20,65			46.00	48.00								SH	20-30		46.00	48.00		0.070		100	
								no Mo; multiple Qtz-Py veins	48.00	50.00						48.00	50.00							frac	20		48.00	50.00		0.010		98	
								Qtz-Mo veins and frac fill; tr Py	50.00	52.00	1-4	50,30,40			50.00	52.00								SH	10,30		50.00	52.00		0.040		100	
								Qtz-Mo veins and frac fill	52.00	54.00	1-3	40,30,30			52.00	54.00											52.00	54.00		0.062		98	

Logged By:		J.W. Davis		Zone						HOLE ID #		R81-7																			
MAJOR LITHOLOGY				Alteration								Quartz veins				MINERALIZATION				STRUCTURE		ANALYTICAL DATA									
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS				From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC			
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I					(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)						
55.00	57.00	CA	fine					Qtz-Mo veins; tr Hem				54.00	56.00										54.00	56.00		0.074		100			
57.00	58.00	CA	fine to med					Qtz-Mo veins and frac fill; Qtz-Py veins, tr Hem, sericite; stockwork development; wk brecciation				56.00	58.00						62.70	FLT	30		56.00	58.00		0.099		100			
58.00	64.00	CA	med	58.00	62.00	A.P	M	Qtz-Mo veins; tr Py in Qtz veins				58.00	60.00						63.60	FLT	30		58.00	60.00		0.018		98			
								Qtz-Mo veins; tr Py in Qtz veins											66.00	FLT	30		60.00	62.00		0.015		100			
				62.00	70.00	A.P	M-I	FLT breccia fill w/ Mo and Qtz-Mo				62.00	64.00						66.90	FLT	30		62.00	64.00		0.015		100			
64.00	68.00	CA	fine					Qtz-Mo veins; numerous small shears				64.00	66.00						69.20	FLT	30		64.00	66.00		0.017		100			
								Mo fault breccia fill; tr Py; Major FLT from 66.9-68.4				66.00	68.00						70.00	FLT	10		66.00	68.00		0.021		96			
68.00	102.00	CA	med to coarse					Mo FLT breccia fill and frac fill; HIGH-GRADE Mo at 69.2m				68.00	70.00						71.00	SH	15		68.00	70.00		0.210		96			
				70.00	78.00	A.P	M	Qtz-Mo veins, minor disse Mo; tr Py and Chl				70.00	72.00						73.00	SH	10,15,45		70.00	72.00		0.029		98			
								sheared Mo frac fill				72.00	74.00						75.00	SH	50,55		72.00	74.00		0.027		100			
								sheared Mo frac fill				74.00	76.00						75.00	FLT	40		74.00	76.00		0.012		100			
								Mo frac fill; tr Py				76.00	78.00						75.50	SH	45,30		76.00	78.00		0.026		100			
				78.00	80.00	A.P	M-I	no Mo; tr Py				78.00	80.00						79.00	SH	30,80		78.00	80.00		0.008		100			
				80.00	86.00	A.P	I	Qtz-Mo veins and frac fill; tr disse Py, Chl seams				80.00	82.00						81.00	SH	20,30,40		80.00	82.00		0.019		97			
								Mo frac fill, tr disse Mo; tr disse Py, Chl seams				82.00	84.00						82.20	FLT	50		82.00	84.00		0.007		100			
								Mo fac fill				84.00	86.00						85.00	SH	30		84.00	86.00		0.005		100			
				86.00	88.00	A.P	W-M	Qtz-Mo vein; tr disse Py, Chl seams				86.00	88.00						87.00	FLT	50		86.00	88.00		0.005		100			
				88.00	110.10	A.P	W	Qtz-Mo vein; 1cm aplite dyke (30 deg) @ 89.4m; Chl seams: multiple 20 degree shears				88.00	90.00						89.00	SH	20		88.00	90.00		0.024		100			
								Qtz-Mo vein; tr Py, Chl in seams				90.00	92.00						91.00	SH	30		90.00	92.00		0.013		98			
								Qtz-Mo vein and frac fill				92.00	94.00						93.00	SH	10		92.00	94.00		0.013		100			
								Mo frac fill, Chl in seams				94.00	96.00						95.00	SH	30		94.00	96.00		0.006		96			
								tr Py, Chl in seams, vug				96.00	98.00										96.00	98.00		0.004		98			
								Qtz-Mo vein; Chl seams				98.00	100.00										98.00	100.00		0.005		98			
								Qtz-Mo vein; tr Hem, Chl; 30 degree extensive (extensional??) shear				100.00	102.00						101.00	SH	30		100.00	102.00		0.007		100			
102.00	110.10	CA	med					Qtz-Mo vein with rosettes; minor Py, Chl seams				102.00	104.00										102.00	104.00		0.037		98			
								Qtz-Mo veins (tr Mo); tr Py, Chl				104.00	106.00						105.00	SH	20		104.00	106.00		0.008		100			
								Qtz-Mo vein, tr sericite				106.00	108.00						107.00	SH	20,40,10		106.00	108.00		0.009		100			
								Qtz-Mo veins (one badly ground); Chl seams; tr Py, Hem, sericite				108.00	110.10						109.00	SH	5,10,20,20		108.00	110.10		0.015		50			

Country	Canada	Province	British Columbia	LEEWARD CAPITAL CORP.																															
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld				Casing Depth (m)																						
HOLE ID #	R81-8	Drill Start Date		N		Datum		NAD83		HQ	From (m)		To (m)		1.20																				
		Drill Finish Date		E		Zone		10U		NQ	From (m)		To (m)		152.70		Base of Oxidation																		
		Azimuth	depth m.	Incl. °	Elev.		UTM Easting:		380270		BQ	From (m)		TD (m)		152.70																			
Updated	Collar	320.00	0.00	-60.0	Drill Company: Suisse Diamond Drilling				UTM Northing:		5982535		diam.	HQ ___ cm		NQ is 4.76cm cm		BQ ___ cm		Comments:															
R81-8		Acid test	-	76.20	-61.0		P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)		1226.00																						
		Acid test	-	152.70	-58.0																														
Logged By:	J.W. Davis	Zone										HOLE ID #	R81-8																						
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION					STRUCTURE			ANALYTICAL DATA															
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	COMMENTS				From (m)	To (m)	no.	width	deg.to ca.	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC		
0.00	1.20	OVBN	Casing																																
1.20	2.00	CA	fine to med	1.20	2.00	A	W	Lim staining				1.20	2.00														1.20	2.00		0.012					
2.00	34.00	CA	med	2.00	4.00	A	W	tr dissem Mo; Lim staining; Mn along fractures				2.00	4.00														2.00	4.00		0.020			97		
				4.00	6.00	A,P	W-M	Qtz-Mo vein; Mn along fractures; Py in Qtz veins				4.00	6.00	3	30												4.00	6.00		0.028			100		
				6.00	10.00	A	W-M	Qtz-Mo vein and frac fill; Lim stained; Mn along fractures; tr Py				6.00	8.00	1-2	50,10												6.00	8.00		0.023			100		
								Qtz-Mo vein; Lim stained; Mn along fractures; tr Py				8.00	10.00	1-2	50											8.00	10.00		0.044			98			
				10.00	12.00	A,P	M	Qtz-Mo vein and frac fill; Lim stained; Mn; tr Py; stockwork development				10.00	12.00	1-3	50,40,30												10.00	12.00		0.075			98		
				12.00	18.00	A	M	Qtz-Mo vein and frac fill; Lim stained along fracs; tr Py, Hem Mn				12.00	14.00	1-3	20,20,10												12.00	14.00		0.070			98		
								Qtz-Mo vein and frac fill; Lim stained along fracs; tr Py, Hem Mn				14.00	16.00	1-3	15,10,50												14.00	16.00		0.098			98		
								Qtz-Mo veins and frac fill, diss Mo rosettes; mineralized FLT breccia from 15.9-16.3m				16.00	18.00	1-2	20,20,40,40,70,60												16.00	18.00		0.089			100		
				18.00	20.00	A,Si	W,I	Mo frac fill; tr Py, Hem, Lim				18.00	20.00	1	30,40,80												18.00	20.00		0.025			100		
				20.00	22.00	A,Si	M-I	Qtz-Mo vein and frac fill; tr Py, Hem, Lim				20.00	22.00	1-3	40,40,50												20.00	22.00		0.034			98		
				22.00	26.00	A	M	Qtz-Mo vein and frac fill				22.00	24.00	1-2	5,30,30,50												22.00	24.00		0.063			99		
								Qtz-Mo vein; tr Py				24.00	26.00	1-3	20,50,50,50,												24.00	26.00		0.027			99		
				26.00	28.00	A	M-I	Qtz-Mo vein and frac fill; tr Py; Hem in seams				26.00	28.00	1-2	30,10,60													26.00	28.00		0.036			96	
				28.00	30.00	A,P	M	Qtz-Mo vein and frac fill				28.00	30.00	1-2	50,70,40													28.00	30.00		0.025			100	
				30.00	32.00	A,P	M-I	Qtz-Mo vein and frac fill; Py in Qtz veins; Hem; Chl in seams				30.00	32.00	1-3	40,80,40,50,70													30.00	32.00		0.025			100	
				32.00	34.00	A,P	I	Qtz-Mo vein; tr Py; Hem				32.00	34.00	1	70												32.00	34.00		0.016			98		
34.00	36.00	CA	med to fine	34.00	36.00	A,P	M	Qtz-Mo vein; Mo smeared along shear; tr Py; Hem				34.00	36.00	1	50,50,30,70												34.00	36.00		0.031			96		
36.00	49.50	CA	med	36.00	42.00	A,P	W-M	Qtz-Mo veins; tr Py; Hem				36.00	38.00	1-2	50,50,60,40,50,50												36.00	38.00		0.041			98		
								Chl in seams; tr Py, Hem				38.00	40.00														38.00	40.00		0.015			99		
								Qtz-Mo vein; Chl in seams; tr Py, Hem				40.00	42.00	1-3	10,10,10,30,20												40.00	42.00		0.120			96		
				42.00	46.00	A	W-M	Qtz-Mo vein and frac fill; Chl in seams; tr Py, Hem				42.00	44.00	1-3	10,40,30,30,20,20												42.00	44.00		0.049			100		
								Mo frac fill; Chl in seams; tr Py, Hem				44.00	46.00	1	10												44.00	46.00		0.040			98		

Logged By:		J.W. Davis		Zone				Quartz veins					HOLE ID #		R81-8					ANALYTICAL DATA										
MAJOR LITHOLOGY				Alteration				COMMENTS	MINERALIZATION					STRUCTURE			ANALYTICAL DATA													
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To	no.	width	deg.to ca.	From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)				(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)			
				46.00	48.00	A	M-I	Chl in seams; tr Py, Hem	46.00	48.00										47.00	SH	20		46.00	48.00		0.029		96	
49.50	68.00	CA	fine	48.00	52.00	A,P	M-I	Qtz-Mo veins; Chl in seams; tr Py, Hem	48.00	50.00	1-2	30,20,30,40												48.00	50.00		0.025		100	
								Chl in seams; tr Py, Hem; Lim staining; Qtz-Mo vein and frac fill;	50.00	52.00	1	20,60,50									51.00	FLT	25		50.00	52.00		0.027		100
				52.00	62.00	A	M-I	Chl in seams; tr Py, Hem; Lim staining; Qtz-Mo vein; Mo smeared along small section of FLT	52.00	54.00	1-2	50									52.30	FLT	10		52.00	54.00		0.030		95
								Chl in seams; tr Py, Hem; Lim staining; tr Mo frac fill	54.00	56.00		40									55.49	FLT	10		54.00	56.00		0.022		98
								Chl in seams; tr Py, Hem; Lim staining; Qtz-Mo vein and frac fill; stockwork	56.00	58.00	1-2	40,50,40													56.00	58.00		0.035		100
								Qtz-Mo vein and frac fill	58.00	60.00	1-3	40,20,15,15									59.00	FLT	30		58.00	60.00		0.030		98
								Qtz-Mo vein and frac fill; TR Py, Lim stain	60.00	62.00	1-2	50,20,10,30													60.00	62.00		0.013		98
				62.00	64.00	A,P	M-I	Qtz-Mo veins	62.00	64.00	1-2	40,20									62.00	SH	35,30,50,15		62.00	64.00		0.020		96
				64.00	68.00	A	M-I	Qtz-Mo veins and frac fill; brecciated; Mo in multiple shears	64.00	66.00	1-4	50,60,50,30,40									65.00	FLT	50		64.00	66.00		0.030		100
								Qtz-Mo vein and frac fill; Mo in shears and breccia; major FLT zone (breccia) from 67.4-	66.00	68.00	1-15	20,20,30,30,40,20									67.40	FLT	20		66.00	68.00		0.033		100
68.00	102.00	CA	med to coarse	68.00	78.00	A,P	I	Minor Mo smears in FLT breccia; extensive brecciation and alt'n	68.00	70.00	1-3										68.00	SH	20		68.00	70.00		0.017		100
								Minor Mo smears in FLT breccia; extensive brecciation and alt'n	70.00	72.00	1-3														70.00	72.00		0.011		100
								Minor Mo smears in FLT breccia; extensive brecciation and alt'n	72.00	74.00	1-3	30,35									37.00	SH	35		72.00	74.00		0.007		100
								Minor Mo smears in FLT breccia; extensive brecciation and alt'n	74.00	76.00	1-3	35,35,30													74.00	76.00		0.022		100
								Minor Mo smears in FLT breccia; extensive brecciation and alt'n; tr Py	76.00	78.00	1-3	10,10									76.50	FLT	20		76.00	78.00		0.007		99
				78.00	82.00	A,P	W-M	Qtz-Mo vein; smears in shears; Chl in seams	78.00	80.00	1-3	40,10									79.00	SH	10		78.00	80.00		0.018		98
								No Mo; Py, Chl	80.00	82.00											81.00	SH	40		80.00	82.00		0.015		98
				82.00	84.00	A,P	M-I	No Mo; Chl; FLT zone from 83.3-87.3m	82.00	84.00											83.00	SH	20,30,20		82.00	84.00		0.008		96
				84.00	88.00	A,Si	I	extensive FLT breccia; Mo breccia filling; Chl in seams	84.00	86.00	1-6	10									83.30	FLT			84.00	86.00		0.016		100
								extensive FLT breccia; Mo breccia filling; Chl in seams	86.00	88.00	2-9	10									87.30	FLT			86.00	88.00		0.081		99
				88.00	92.00	A	M-I	Qtz-Mo vein; tr Hem; Py in veins; Sericite	88.00	90.00	2-4	20,60,30,30									89.00	SH	40,40		88.00	90.00		0.016		100
								No Mo	90.00	92.00											91.00	SH	10		90.00	92.00		0.006		98
				92.00	94.00	A,P	M-I	Qtz-Mo vein; weakly mineralized; tr Py, Hem	92.00	94.00	1-2	15									93.00	SH	10,30		92.00	94.00		0.014		98
				94.00	96.00	A,P	W	Qtz-Mo vein; weakly mineralized	94.00	96.00	1-2	40,60									95.00	SH	20,20,20,20		94.00	96.00		0.005		100
				96.00	98.00	A,P	W-M	Qtz-Mo veins; tr Py; Hem	96.00	98.00	2-5	40,10,35,30									97.00	SH	10,10,20		96.00	98.00		0.022		100
				98.00	100.00	A	W-M	Qtz-Mo vein; small xenolith at 99.7m	98.00	100.00	2-4	30									99.00	SH	10,5		98.00	100.00		0.009		98
				100.00	108.00	A,Si	W-M	Qtz-Mo veins; tr Py, Hem, weakly mineralized	100.00	102.00	2-3	60,30									101.30	Bx			100.00	102.00		0.004		100
102.00	152.70	CA	med to fine					Qtz-Mo vein; tr Py	102.00	104.00	1-2	60,10									103.00	Bx			102.00	104.00		0.007		98
								Qtz-Mo vein and frac fill; tr Hem	104.00	106.00	1-2	10,30									105.00	SH	20		104.00	106.00		0.011		98
								diss Mo; Mo frac fill; lt. grey Mo mud at 107.7m	106.00	108.00	1-2	10,30									107.00	SH	10		106.00	108.00		0.045		98

Logged By:		J.W. Davis		Zone												HOLE ID #		R81-8																	
MAJOR LITHOLOGY				Alteration				COMMENTS	Quartz veins					MINERALIZATION					STRUCTURE			ANALYTICAL DATA													
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To				From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC					
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	width	deg.to ca.	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)								
				108.00	110.00	A,Si,P	W-M	Qtz-Mo vein; dissem Mo; multiple 40 degree shears	108.00	110.00		3-10	80,30,30								109.00	SH	40		108.00	110.00		0.007		100					
				110.00	112.00	A,P	M	Qtz-Mo vein and frac fill; tr Py, Hem	110.00	112.00		1-3	70,0								111.00	SH	10		110.00	112.00		0.004		98					
				112.00	118.00	A	M	Qtz-Mo vein and frac fill; tr Py	112.00	114.00		1-2	40,20,30								113.00	SH	20		112.00	114.00		0.015		98					
								tr Mo frac fill; tr Py, Hem; weak FLT breccia from 114.3-114.9m	114.00	116.00		1-2									114.30	Bx			114.00	116.00		0.002		100					
								No Mo; Chl FLT breccia zone from 116.8-132m	116.00	118.00											114.90	Bx			116.00	118.00		0.002		98					
				118.00	120.00	A	M-I	No Mo; tr Hem	118.00	120.00											115.00	SH	40		118.00	120.00		0.002		100					
				120.00	122.00	A,P	M-I	No Mo; tr Py	120.00	122.00											116.80	Bx			120.00	122.00		0.002		100					
				122.00	124.00	A	M-I	No Mo; tr Py	122.00	124.00															122.00	124.00		0.004		99					
				124.00	132.00	A,P	M-I	tr Py	124.00	126.00											125.00	SH	40		124.00	126.00		0.003		96					
								tr Py	126.00	128.00															126.00	128.00		0.002		98					
								highly altered FLT breccia zone; FLT zone ends ca. 132m; Mo frac fill	128.00	130.00											129.00	SH	25		128.00	130.00		0.002		100					
								Mo frac fill	130.00	132.00			40,60,10								131.00	SH	25		130.00	132.00		0.003		100					
				132.00	134.00	A	M-I	Mo frac fill; tr Py	132.00	134.00		1-2	20								133.00	SH	25		132.00	134.00		0.006		94					
				134.00	146.00	A,P	M-I	Mo frac fill; tr Py	134.00	136.00		1-2	40,20								135.00	SH	20		134.00	136.00		0.008		98					
								Qtz-Mo vein and frac fill; Chl	136.00	138.00		1-2	10,30,35								137.00	SH	30		136.00	138.00		0.012		99					
								Mo frac fill; Chl in seams	138.00	140.00		1-6	30								139.00	SH	40		138.00	140.00		0.007		98					
								No Mo; Chl in seams	140.00	142.00											141.00	SH	10		140.00	142.00		0.002		98					
								No Mo; Chl in seams	142.00	144.00											143.00	SH	30		142.00	144.00		0.001		98					
								No Mo; Chl in seams	144.00	146.00											145.00	SH	10		144.00	146.00		0.002		94					
				146.00	148.00	A,P	W-M	No Mo; tr Py	146.00	148.00											147.00	SH	20		146.00	148.00		0.001		96					
				148.00	152.70	A,P	M-I	Mo frac fill; tr Py	148.00	150.00		1-2	20								148.40	Bx			148.00	150.00		0.002		100					
								Mo frac fill	150.00	152.00			40								148.90	Bx			150.00	152.70		0.004		100					
																					151.00	SH	10												
	152.70	EOH						EOH																EOH											

Country	Canada		Province	British Columbia		LEEWARD CAPITAL CORP.																									
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld				Casing Depth (m)																		
HOLE ID #	R81-9		Drill Start Date	May 25, 1981		N	Datum	NAD83		HQ	From (m)	0.00	To (m)	5.00																	
	Drill Finish Date	May 27, 1981		E	Zone	10U		NQ	From (m)	5.00	To (m)	152.70	Base of Oxidation																		
	Azimuth		depth m.		Incl. °		Elev.		UTM Easting:	378674		BQ	From (m)		TD (m)	152.70															
Updated	Collar	340.00	0.00	-60.0	Drill Company: Suisse Diamond Drilling				UTM Northing:	5981090		diam.	HQ ___ cm	NQ is 4.76 cm		BQ ___ cm	Comments:														
R81-9	Acid test	-	76.00	-60.0	P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)	1036m																					
	Acid test	-	152.00	-55.0																											
Logged By:	J.W. Davis		Zone					HOLE ID #	R81-9																						
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE			ANALYTICAL DATA												
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	COMMENTS	From (m)	To (m)	no.	width	deg.to ca.	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC	
0.00	5.00	OVBN	Casing																												
5.00	152.70	NQM	coarse	5.00	7.00	A	W	tr Py; sericite; Lim staining; vein v. weakly mineralized; Qtz-Mo vein	5.00	7.00		1-2	10												5.00	7.00		0.005		98	
				7.00	9.00	A,P	W	Qtz-Mo vein; Chl; Lim stain; vein v. weakly mineralized	7.00	9.00		1	50												7.00	9.00		0.008		96	
				9.00	17.00	A	W	no Mo; Chl, Hem, Py, Cal in seams	9.00	11.00															9.00	11.00		0.007		100	
								Qtz-Mo vein; rosettes dissem along edge; Lim, Mn dendrites in seams; sericite	11.00	13.00		1													11.00	13.00		0.007		100	
								Aplite dykes (50°) from 13.8-13.9m and 14.1-14.2m; Mo frac fill; dissem Mo in aplites	13.00	15.00		1	70									14.00	SH	10		13.00	15.00		0.017		98
								Mo frac fill; tr Py, Sericite; Cal; brecciation	15.00	17.00		1	40												15.00	17.00		0.010		98	
				17.00	19.00	A	M-I	Sericite, Chl	17.00	19.00														18.00	SH	20		0.006		99	
				19.00	35.00	A	W	Mo Qtz vein and frac fill; Py	19.00	21.00		1	60												19.00	21.00		0.007		100	
								Chl in seams; Py	21.00	23.00															21.00	23.00		0.011		100	
								Qtz-Mo vein; Cal in seams; vug Cal filled tr dissem Mo; Sericite; Py; Chl traces; Ferrimolybdate	23.00	25.00		1	80,40												23.00	25.00		0.010		99	
									25.00	27.00														26.00	SH	10		0.010		100	
								Qtz-Mo vein; Cal; tr Py; Chl; Hem	27.00	29.00		1-3	40												27.00	29.00		0.017		100	
								Cal and Chl in seams; Py; Biotite	29.00	31.00															30.00	SH	40		0.008		100
								Qtz-Mo vein; tr Py, Chl, Cal	31.00	33.00		1	10												32.00	SH	20		0.018		100
								Qtz-Mo vein and frac fill; Chl and Cal in seams; tr Py	33.00	35.00		1	40,5												33.00	35.00		0.008		100	
				35.00	37.00	A,P	W	Qtz-Mo vein; rac fill; tr dissem Mo; tr Py	35.00	37.00		1-3	40,85												35.00	37.00		0.039		100	
				37.00	45.00	A	W	Qtz-Mo vein and frac fill; Aplite ferromolybdate??	37.00	39.00		1-2	20,70,70,70												37.00	39.00		0.012		100	
								Qtz-Mo vein; aplite; Hem; stockwork development	39.00	41.00		1-2	20,40												40.00	SH	10		0.009		100
								Qtz-Mo vein; Py	41.00	43.00		1-2	40												41.00	43.00		0.017		100	
								Qtz-Mo vein and frac fill; Chl; Py; xenolith	43.00	45.00		1-2	30,80,60												44.00	SH	10		0.010		98
				45.00	51.00	A	M-I	no Mo; Py, Chl	45.00	47.00															46.00	SH	30		0.015		98
								Hematite ferromolybdate?	47.00	49.00															47.00	49.00		0.006		100	
								Cal, Py xenolith	49.00	51.00															50.00	SH	10		0.005		100

Logged By:		J.W. Davis		Zone								HOLE ID #		R81-9																
MAJOR LITHOLOGY				Alteration				COMMENTS	Quartz veins					MINERALIZATION						STRUCTURE			ANALYTICAL DATA							
From	To	LITHO	Litho	From	To	Alt	Intensity		From	To				From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I		(m)	(m)	no.	width	deg.to ca.	(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)			
				51.00	53.00	A	M	Qtz-Mo vein; Cal	51.00	53.00		1-2	30											51.00	53.00		0.005		99	
				53.00	61.00	A	M-W	Chl in seams; tr Ferromolybdate	53.00	55.00														53.00	55.00		0.006		98	
								Qtz-Mo vein and frac fill; Chl in seams; tr Hem	55.00	57.00		1-4	50								56.00	SH	10		55.00	57.00		0.011		100
								Qtz-Mo veins; Chl in seams; tr Hem	57.00	59.00		3-5	60								58.00	SH	10		57.00	59.00		0.005		100
								Qtz-Mo veins; small aplite dyke 1-2cm at 60.2m	59.00	61.00		4-15	10,50								60.00	SH	20,70		59.00	61.00		0.020		98
				61.00	63.00	A,P	M-I	1cm aplite dyke; ferrimolybdate; geen drusy Qtz	61.00	63.00														61.00	63.00		0.005		96	
				63.00	65.00	A	M-I	Qtz-Mo veins; ferrimolybdate; Cal, Chl in small stockwork development	63.00	65.00		1-2	10,10											63.00	65.00		0.023		98	
				65.00	67.00	A	W	Qtz-Mo vein; tr Py, Cal	65.00	67.00		1-2	30,60,40											65.00	67.00		0.008		100	
				67.00	71.00	A	W-M	Qtz-Mo vein; tr Py	67.00	69.00		1	30								68.00	SH	30		67.00	69.00		0.006		98
								Qtz-Mo vein; vugs lined with drusy Qtz	69.00	71.00		2-3	70,30,30								70.00	FLT	20		69.00	71.00		0.011		98
				71.00	73.00	A,P	W-M	Qtz-Mo vein; tr Py; Chl in seams; vugs lined with drusy Qtz	71.00	73.00		1-2	40,40								72.00	SH	20		71.00	73.00		0.008		96
				73.00	75.00	A	W-M	Qtz-Mo vein; tr Py; small diorite xenolith at 73.2m	73.00	75.00		2-3	60,60								74.00	SH	10,15		73.00	75.00		0.027		99
				75.00	79.00	A	M-I	no Mo; Chl in shears; tr Py; green drusy Qtz	75.00	77.00														75.00	77.00		0.006		96	
								no Mo; tr Py	77.00	79.00											78.00	SH	20		77.00	79.00		0.007		96
				79.00	85.00	A	W-M	Qtz-Mo vein; Chl-filled shears	79.00	81.00		1-2	70								80.00	SH	20,10,20		79.00	81.00		0.023		98
								tr Qtz-Mo vein; Mo clay in frac fill; tr Pv	81.00	83.00		1-2	60,50								82.00	SH	20,10		81.00	83.00		0.009		100
								Qtz-Mo vein and frac fill; Chl in seams	83.00	85.00		1-2	80,5,20								84.00	FLT	10		83.00	85.00		0.014		100
				85.00	91.00	A	M-I	no Mo; tr Py	85.00	87.00											86.00	SH	60		85.00	87.00		0.003		98
								Qtz-Mo vein; Chl	87.00	89.00		1-2	50								88.00	SH	30		87.00	89.00		0.011		99
								Qtz-Mo vein; tr Py; Aplite dyke 20cm at 90.4m, 30°	89.00	91.00		1-2	30								90.00	SH	30,30		89.00	91.00		0.006		96
				91.00	93.00	A,P	W-M	tr Py; Chl in seams; ferrimolybdate; small diorite xenoliths at 91.42 & 92.2m	91.00	93.00											92.00	SH	20		91.00	93.00		0.008		97
				93.00	95.00	A	W-M	Qtz-Mo veins (tr Mo); Chl, Hem in seams	93.00	95.00		2-3	15,25,40								94.00	SH	40		93.00	95.00		0.024		100
				95.00	99.00	A,P	W-M	Qtz-Mo vein; tr ferrimolybdate; tr Py; Chl in seams	95.00	97.00		1-2	20								96.00	SH	10		95.00	97.00		0.025		98
								Qtz-Mo vein; Chl in seams	97.00	99.00		1-3	20								98.00	SH	20		97.00	99.00		0.020		96
				99.00	101.00	A	W-M	Qtz-Mo vein; Chl in seams	99.00	101.00		1-3	70											99.00	101.00		0.016		100	
				101.00	103.00	A,P	W-M	no Mo; green drusy Qtz; t Py	101.00	103.00											102.00	SH	20		101.00	103.00		0.008		99
				103.00	105.00	A	W-M	Qtz-Mo vein and frac fill; tr dissem Mo; tr Py; Chl in seams	103.00	105.00		1-4	20,10											103.00	105.00		0.010		98	
				105.00	107.00	A,P	W-M	tr Ferrimolybdate; green drusy Qtz	105.00	107.00											106.00	SH	20,20		105.00	107.00		0.011		99
				107.00	111.00	A	W-M	Mo frac fill	107.00	109.00		1	10								110.00	SH	10,10		107.00	109.00		0.009		100
								no Mo; tr ferrimolybdate; tr Pv	109.00	111.00											112.00	SH	20		109.00	111.00		0.006		98
				111.00	115.00	A	M-I	no Mo; fault Breccia at 112.4m; Chl in seams	111.00	113.00											112.40	Bx			111.00	113.00		0.006		96

Country	Canada		Province	British Columbia		LEEWARD CAPITAL CORP.																									
PROJECT	Nithi Mountain Project				Local Grid Co-ordinates				GPS Reading (+/- 5 m.) handheld				Casing Depth (m)																		
HOLE ID #	R81-10	Drill Start Date	May 28, 1981	N		Datum	NAD83	HQ	From (m)	0.00	To (m)	2.00																			
		Drill Finish Date	May 30, 1981	E		Zone	10U	NQ	From (m)	2.00	To (m)	178.30								Base of Oxidation											
		Azimuth		depth m.		Incl. °		Elev.		UTM Easting:	378537	BQ	From (m)		TD (m)	178.30															
Updated		Collar	340.00	0.00	-60.0	Drill Company: Suisse Diamond Drilling				UTM Northing:	5981069	diam.	HQ ___ cm	NQ is 4.76 cm	BQ ___ cm	Comments:															
R81-10	Acid test	-	61.00	-58.0	P.O. BOX 2828 Smithers, BC V0J-2N0				Elevation (m)	1042.00																					
	Acid test	-	152.00	-59.0																											
Logged By:	J.W. Davis	Zone												HOLE ID #	R81-10																
MAJOR LITHOLOGY				Alteration				Quartz veins				MINERALIZATION				STRUCTURE				ANALYTICAL DATA											
From (m)	To (m)	LITHO Code	Litho Modifier	From (m)	To (m)	Alt Type	Intensity W/M/I	COMMENTS	From (m)	To (m)	no.	width	deg.to	From (m)	To (m)	PY %	Mo %	HEM %	Mo mm	Fmo lam	Depth (m)	Structure Type	Structure Angle	Sample #	From (m.)	To (m.)	Interval (m.)	%MoS2	%Mo	%REC	
0.00	2.00	OVCN	Casing																												
2.00	38.00	NQM	coarse	2.00	8.00	A	M	no Mo; badly ground core	2.00	4.00															2.00	4.00		0.005		40	
								Qtz-Mo vein; tr Mn in seams	4.00	6.00	2-3	50,20										5.00	SH	30,10		4.00	6.00		0.007		100
								Qtz-Mo vein and frac fill; Chl in seams	6.00	8.00	1-3	20										7.00	SH	10,50		6.00	8.00		0.008		99
				8.00	28.00	A,P	M	Qtz-Mo veins; tr Py and Chl in seams	8.00	10.00	1-3	30,20										9.00	SH	20		8.00	10.00		0.006		99
								Qtz-Mo vein; multiple 20 deg shears; 10-20 degrees ferrimolybdate in frac; minor Py and Chl	10.00	12.00	2-3	30										11.00	SH	20		10.00	12.00		0.009		100
								Qtz-Mo veins and frac fill; tr Chl, Py	12.00	14.00	1-2	20,40										13.00	SH	20		12.00	14.00		0.003		100
								Qtz-Mo veins; tr Py, Chl, Hem	14.00	16.00	1-3	30,20,10,20										15.00	SH	10,10		14.00	16.00		0.006		99
								Qtz-Mo vein; tr Py; Chl in seams	16.00	18.00	1-2	30,50										17.00	SH	20		16.00	18.00		0.005		200
								Qtz-Mo vein and frac fill; tr Py; Chl in seams	18.00	20.00	1-5	50,80,10										19.00	SH	10,70		18.00	20.00		0.001		99
								Qtz-Mo veins; green drusy Qtz; tr Py, Chl in seams	20.00	22.00	1-2	60,30										21.00	SH	10		20.00	22.00		0.014		98
								Qtz-Mo veins and frac fill; green drusy Qtz; tr Py, Chl in seams	22.00	24.00	2-3	10,70,20										23.00	SH	20		22.00	24.00		0.020		99
								Mo frac fill; tr Py; Hem; Chl in seams	24.00	26.00	1-2	10										25.00	SH	10		24.00	26.00		0.001		98
								Qtz-Mo veins; Py, Hem, Chl in seams	26.00	28.00	1-2	40,10,30,80,70										27.00	SH	5		26.00	28.00		0.042		99
				28.00	34.00	A,P	M-W	Qtz-Mo veins and frac fill; Py, Hem, Chl in seams	28.00	30.00	1-2	10,70										29.00	SH	20		28.00	30.00		0.012		98
								Qtz-Mo vein and frac fill; Cal in 20 degree shear at 31m; tr Py, Chl	30.00	32.00	2-5	30,60,30,20										31.00	SH	20,45		30.00	32.00		0.011		98
								sheared Qtz-Mo vein and frac fill; tr Py, Chl; diorite xenolith at 34.0m	32.00	34.00	1-5	20,30,30,30										33.00	SH	20		32.00	34.00		0.011		96
				34.00	36.00	A	M-W	Qtz-Mo vein and frac fill; Chl in seams; Cal in shears	34.00	36.00	1-4	20,20,20,20										35.00	SH	10,20		34.00	36.00		0.022		99
38.00	56.50	NQM	med	36.00	38.00	A	M	Qtz-Mo vein; small aplite dyke at 37.3m; tr Py; Chl in seams	36.00	38.00	1-2	30									37.00	SH	30		36.00	38.00		0.005		96	
				38.00	44.00	A	W	Mo frac fill; Chl in seams; resorbed xenolith 38.4-38.5m	38.00	40.00	1-2	30,30										39.00	SH	10		38.00	40.00		0.012		98
								Qtz-Mo vein and frac fill; Chl in seams	40.00	42.00	1-3	70,30,30,30,70,80,70,30										41.00	SH	10		40.00	42.00		0.010		96
								Qtz-Mo vein and frac fill; Chl in seams	42.00	44.00	1-2	70,30										43.00	SH	30		42.00	44.00		0.064		100
				44.00	56.00	A	W-M	Qtz-Mo veins; tr Py, Chl in joints	44.00	46.00	1-3	20,30,20,80,80,30,25										45.00	SH	40,30,30		44.00	46.00		0.021		98
								Qtz-Mo vein and frac fill	46.00	48.00	2-3	20,15,30,30										47.00	SH	40,30,10		46.00	48.00		0.014		98
								Qtz-Mo vein and frac fill; tr Py, Chl in seams	48.00	50.00	2-4	30														48.00	50.00		0.016		98
								Qtz-Mo vein and frac fill; multiple shears filled with Chl; Hem, Py	50.00	52.00	1-3	30,30,50										51.00	SH	20,30,10		50.00	52.00		0.010		98
								Qtz-Mo vein and frac fill; Chl in seams; tr Py; ferrimolybdate	52.00	54.00	1-2	40,70,30										53.00	SH	10,10		52.00	54.00		0.006		99
								Qtz-Mo vein and frac fill; diorite xenolith at 54.5-54.6 and 55m	54.00	56.00	1-2	50,70										55.00	SH	20		54.00	56.00		0.012		100

Logged By:		J.W. Davis		Zone								HOLE ID #		R81-10																	
MAJOR LITHOLOGY				Alteration				Quartz veins					MINERALIZATION					STRUCTURE					ANALYTICAL DATA								
From	To	LITHO	Litho	From	To	Alt	Intensity	COMMENTS					From	To	PY	Mo	HEM	Mo	Fmo	Depth	Structure	Structure	Sample	From	To	Interval	%MoS2	%Mo	%REC		
(m)	(m)	Code	Modifier	(m)	(m)	Type	W/M/I						(m)	(m)	%	%	%	mm	lam	(m)	Type	Angle	#	(m.)	(m.)	(m.)					
56.50	57.50	NQM	fine	56.00	58.00	A	M	Qtz-Mo vein and frac fill; Chl in seams; tr ferrimolybdate; diorite xenolith at 57.5m					56.00	58.00							57.00	SH	20,30,10		56.00	58.00		0.012		98	
57.50	178.30	NQM	coarse	58.00	62.00	A	W	Qtz-Mo vein and frac fill; tr ferrimolybdate; tr Py; Chl in seams					58.00	60.00							59.00	SH	10		58.00	60.00		0.006		96	
								Qtz-Mo vein and frac fill; diorite xenolith at 61.2; Chl in seams					60.00	62.00											60.00	62.00		0.026		99	
				62.00	64.00	A,P	W	Qtz-Mo vein and frac fill; Chl filled shears					62.00	64.00							63.00	SH	10,20		62.00	64.00		0.006		98	
				64.00	66.00	A	W	Qtz-Mo vein and frac fill; Chl, Py, Hem in seams					64.00	66.00							65.00	SH	10		64.00	66.00		0.010		96	
				66.00	70.00	A	W-M	Qtz-Mo vein and frac fill; Chl in seams					66.00	68.00							67.00	SH	10,10		66.00	68.00		0.020		96	
								Qtz-Mo vein and frac fill; tr Py, Chl in seams					68.00	70.00							69.00	SH	30,10		68.00	70.00		0.007		98	
				70.00	76.00	A	W	Qtz-Mo vein and frac fill; tr Py, Chl					70.00	72.00							71.00	SH	20		70.00	72.00		0.012		99	
								Qtz-Mo vein and frac fill; Chl in seams					72.00	74.00							73.00	SH	30,10		72.00	74.00		0.014		98	
								Qtz-Mo vein and frac fill; Chl in seams; tr Py, Hem Mo frac fill; tr Py, Hem; Chl in seams; diorite xenolith at 77.7m					74.00	76.00							75.00	SH	10,10		74.00	76.00		0.016		98	
				76.00	80.00	A	W-M	Mo frac fill; Chl in seams; diorite xenolith at 77.7m					76.00	78.00							77.00	SH	20,40		76.00	78.00		0.006		96	
								Mo frac fill; Chl in seams; diorite xenolith at 79.2m					78.00	80.00							79.00	SH	20,30		78.00	80.00		0.010		98	
				80.00	88.00	A	W	tr Mo in Qtz vein; tr Py, Chl in seams					80.00	82.00							81.00	SH	10,10		80.00	82.00		0.003		96	
								Qtz-Mo vein					82.00	84.00							83.00	SH	10		82.00	84.00		0.012		100	
								Mo frac fill; small aplite dyke (40 degrees) at 85.4m; Chl in seams					84.00	86.00							35.00	SH	20,20,20		84.00	86.00		0.012		98	
								Qtz-Mo vein and frac fill; diorite xenolith at 86.7m; tr Py; Chl in seams					86.00	88.00							87.00	SH	5,20,10		86.00	88.00		0.019		100	
				88.00	92.00	A,P	W	Qtz-Mo vein and frac fill; Chl in seams					88.00	90.00							89.00	SH	10,50,20		88.00	90.00		0.013		98	
								Mo frac fill; minor Py; Chl; Hem in seams					90.00	92.00							91.00	SH	10		90.00	92.00		0.011		96	
				92.00	94.00	A	W	Qtz-Mo vein; Chl in seams; tr Py					92.00	94.00							93.00	SH	20,30,20		92.00	94.00		0.010		97	
				94.00	98.00	A,P	W	diorite xenolith at 95.4m					94.00	96.00							95.00	SH	20,20,20		94.00	96.00		0.014		100	
								Qtz-Mo vein and frac fill; tr Py; Chl, Hem in seams					96.00	98.00							97.00	SH	20,20,20		96.00	98.00		0.007		96	
				98.00	102.00	A,P	W-M	Qtz-Mo vein; tr ferrimolybdate and Py; Chl in seams					98.00	100.00							98.80	Bx			98.00	100.00		0.026		93	
								Chl in seams, tr ferrimolybdate					100.00	102.00							99.00	SH	20,10		100.00	102.00		0.014		100	
				102.00	104.00	A	W-M	Qtz-Mo vein; Chl in seams					102.00	104.00							99.80	Bx			102.00	104.00		0.036		98	
				104.00	108.00	A	M-I	Qtz-Mo vein; tr ferrimolybdate; brecciation					104.00	106.00							101.00	SH	10,20		104.00	106.00		0.006		96	
								Qtz-Mo vein; extensively sheared					106.00	108.00							103.00	SH	20,10		106.00	108.00		0.008		94	
				108.00	114.00	A,P	M-I	Chl in seams					108.00	110.00							105.00	FLT	30		108.00	110.00		0.005		96	
								Qtz-Mo vein; Mo smeared in shear; Chl in seams					110.00	112.00							105.50	SH	50,20		110.00	112.00		0.034		98	
								No Mo; Chl in seams; tr Py; extensively sheared and brecciated from 112.0-113.2m					112.00	114.00							107.00	SH	10		112.00	114.00		0.008		95	
				114.00	124.00	A,P	M	Qtz-Mo vein and frac fill; tr Py; slickenside development					114.00	116.00							109.00	SH	5		114.00	116.00		0.048		100	
								Qtz-Mo vein; tr dissem Py					116.00	118.00							111.00	SH	50		116.00	118.00		0.006		98	
								Mo frac fill; Chl in seams; tr Py					118.00	120.00							113.00	SH	40,20,30,50		118.00	120.00		0.004		98	
								Mo smeared in shear; tr ferrimolybdate and Py					120.00	122.00							115.00	Frc	20,30		120.00	122.00		0.006		100	
								Qtz-Mo vein; tr ferrimolybdate and Py					122.00	124.00							115.30	FLT	20		122.00	124.00		0.028		100	
				124.00	128.00	A	W-M	No Mo; Chl in seams; tr ferrimolybdate					124.00	126.00							117.00	SH	30		124.00	126.00		0.026		100	

