APPENDIX 4

Magnetometer Survey Readings

Reading Location Map

Magnetometer Survey Contour Map

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, JULY,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 20+25 N (ridge crests absent on this line)

Station	Reading in Gammas	Landmark
21+75 W	56420	
21+62 W	56720	
21+50 W	56820	
21+37 W	56820	
21+25 W	56730	
21+12 W	56660	
21+00 W	56520	
20+87 W	56670	
20+75 W	56620	Noranda BL 2+00E
20+62 W	56680	
20+50 W	56630	
20+37 W	56570	
20+25 W	56580	
20+12 W	56630	
20+00 W	56490	Discovery BL 20+00W
19+87 W	56530	
19+75 W	56560	
19+62 W	56660	
19+50 W	56500	
19+37 W	56530	road
19+25 W	56610	
19+12 W	56600	
19+00 W	56680	road
18+87 W	56560	
18+75 W	56530	
18+62 W	56500	
18+50 W	56610	
18+37 W	56540	
18+25 W	56570	
18+12 W	56680	
18+00 W	56490	
17+87 W	56550	
17+75 W	56530	
17+62 W	56590	creek gulley (azimuth 190)
17+50 W	56450	
17+37 W	56550	
17+25 W	56730	
17+12 W	56890	
17+00 W	56810	
16+87 W	56850	
16+75 W	56780	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, NOV.,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 20+50 N (ridge crests absent on this line)

Station	Reading in Gammas	Landmark
26+00 W	56510	
25+87 W	56480	N-S TRENDING GULLEY
25+75 W	56460	
25+62 W	56510	
25+50 W	56530	
25+37 W	56490	
25+25 W	56460	
25+12 W	56510	
25+00 W	56480	
24+87 W	56510	
24+75 W	56530	
24+62 W	56390	
24+50 W	56410	
24+37 W	56490	
24+25 W	56460	
24+12 W	56430	
24+00 W	56470	
23+87 W	56560	
23+75 W	56630	
23+62 W	56540	
23+50 W	56530	
23+37 W	56500	
23+25 W	56490	
23+12 W	56510	
23+00 W	56490	
22+87 W	56500	
22+75 W	56530	
22+62 W	56490	
22+50 W	56550	
22+37 W	56500	
22+25 W	56620	
22+12 W	56540	
22+00 W	56560	
21+87 W	56490	
21+75 W	56510	
21+62 W	56560	
21+50 W	56590	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, JULY,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 20+75 N (ridge crests absent on this line)

Station	Reading in Gammas	Landmark
21+75 W	56830	
	56770	
21+50 W	56750	
	56710	
21+25 W	56710	
	56630	
21+00 W	56470	
	56480	
20+75 W	56490	Noranda BL 2+00E
	56510	
20+50 W	56490	
	56570	
20+25 W	56610	
	56600	
20+00 W	56540	Discovery BL 20+00W
	56570	
19+75 W	56500	
	56550	road
19+50 W	56600	
	56570	hand trenches
19+25 W	56740	
	56600	
19+00 W	56870	
	56550	road
18+75 W	56660	
	56600	
18+50 W	56530	
	56580	
18+25 W	56600	
	56610	
18+00 W	56680	
	56600	hand trenches
17+75 W	56510	
	56520	creek gulley (azimuth 190)
17+50 W	56700	
	56990	
17+25 W	56870	start of clearcut
	56760	
17+00 W	56830	
	56730	
16+75 W	56740	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, NOV.,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 21+00 N (ridge crests absent on this line)

Station	Reading in Gammas	Landmark
26+25 W	56520	
26+12 W	56540	
26+00 W	56570	
25+87 W	56420	
25+75 W	56390	
25+62 W	56990	
25+50 W	56500	
25+37 W	56470	
25+25 W	56570	
25+12 W	56490	
25+00 W	56480	
24+87 W	56440	
24+75 W	56420	
24+62 W	56370	
24+50 W	56340	N-S TRENDING GULLEY
24+37 W	56390	
24+25 W	56390	
24+12 W	56410	
24+00 W	56430	
23+87 W	56460	
23+75 W	56490	
23+62 W	56450	
23+50 W	56370	
23+37 W	56400	
23+25 W	56450	
23+12 W	56460	
23+00 W	56440	
22+87 W	56470	
22+75 W	56500	
22+62 W	56490	
22+50 W	56500	
22+37 W	56480	
22+25 W	56550	
22+12 W	56540	
22+00 W	56570	
21+87 W	56460	
21+75 W	56510	
21+62 W	56510	
21+50 W	56570	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, JULY,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 21+25 N

Station	Reading in Gammas	Landmark
21+75 W	56690	
	56590	
21+50 W	56670	
	56630	
21+25 W	56830	major ridge crest
	56730	
21+00 W	56880	
	56870	
20+75 W	56760	Noranda BL 2+00E
	56730	
20+50 W	56640	
	56660	
20+25 W	56480	
	56540	
20+00 W	56590	Discovery BL 20+00W
	56540	
19+75 W	56530	road
	56580	
19+50 W	56520	
	56540	
19+25 W	56510	
	56570	
19+00 W	56460	creek gulley (azimuth 090)
	56540	
18+75 W	56980	
	56800	
18+50 W	56560	road
	56560	
18+25 W	56570	
	56570	
18+00 W	56570	
	56560	
17+75 W	56600	overgrown road
	56470	creek gulley (azimuth 190)
17+50 W	56570	
	56520	
17+25 W	56740	center of 50 m.cat trench
	56710	minor ridge crest
17+00 W	56730	
	56830	
16+75 W	56770	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, NOV.,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 21+50 N (ridge crests absent on this line)

Station	Reading in Gammas	Landmark
26+25 W	56490	
26+12 W	56520	
26+00 W	56490	
25+87 W	56370	
25+75 W	56320	
25+62 W	56390	
25+50 W	56380	
25+37 W	56360	
25+25 W	56370	
25+12 W	56440	
25+00 W	56490	
24+87 W	56500	
24+75 W	56470	
24+62 W	56440	
24+50 W	56480	N-S TRENDING GULLEY
24+37 W	56460	
24+25 W	56440	
24+12 W	56460	
24+00 W	56450	
23+87 W	56470	
23+75 W	56450	
23+62 W	56430	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, NOV.,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 21+50 N, Continued @ 5 m. (ridge crests absent on this line)

Station	Reading in Gammas	Landmark
23+50 W	56470	
23+45 W	56490	
23+40 W	56530	
23+35 W	56510	
23+30 W	56540	
23+25 W	56560	
23+20 W	56500	
23+15 W	56490	
23+10 W	56470	
23+05 W	56490	
23+00 W	56460	
22+95 W	56500	
22+90 W	56530	
22+85 W	56490	
22+80 W	56500	
22+75 W	56470	
22+70 W	56580	
22+65 W	56500	
22+60 W	56510	
22+55 W	56550	
22+50 W	56560	
22+45 W	56510	
22+40 W	56600	
22+35 W	56590	
22+30 W	56600	
22+25 W	56630	
22+20 W	56660	
22+15 W	56710	
22+10 W	56700	
22+05 W	56710	
22+00 W	56730	
21+95 W	56700	
21+90 W	56640	
21+85 W	56660	
21+80 W	56560	
21+75 W	56550	
21+70 W	56710	
21+65 W	56620	
21+60 W	56610	
21+55 W	56640	
21+50 W	56590	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, JULY,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 21+75 N

Station	Reading in Gammas	Landmark
21+75 W	56510	
	56550	
21+50 W	56560	
	56590	
21+25 W	56610	
	56600	
21+00 W	56600	
	56560	
20+75 W	56520	Noranda BL 2+00E & major ridge crest
	56640	
20+50 W	56720	
	56700	
20+25 W	56670	
	56630	
20+00 W	56570	Discovery BL 20+00W
	56500	
19+75 W	56570	
	56570	dry gulley (azimuth 015)
19+50 W	56710	
	56900	road
19+25 W	56770	
	56670	
19+00 W	56750	
	56650	
18+75 W	56650	roadcut trench
	56640	
18+50 W	56630	
	56610	
18+25 W	56570	
	56460	
18+00 W	56540	
	56510	
17+75 W	56470	junction of main and cabin road
	56500	
17+50 W	56510	
	56500	
17+25 W	56520	
	56530	start of 50 m.cat trench
17+00 W	56570	
	56580	minor ridge crest
16+75 W	56600	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, NOV.,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 22+00 N (ridge crests absent on this line)

Station	Reading in Gammas	Landmark
26+25 W	56490	
26+12 W	56520	
26+00 W	56490	
25+87 W	56430	
25+75 W	56440	
25+62 W	56460	
25+50 W	56450	
25+37 W	56390	
25+25 W	56370	
25+12 W	56440	
25+00 W	56470	
24+87 W	56500	
24+75 W	56480	
24+62 W	56490	
24+50 W	56470	
24+37 W	56390	
24+25 W	56500	
24+12 W	56440	
24+00 W	56460	
23+87 W	56390	
23+75 W	56410	
23+62 W	56440	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, NOV.,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 22+00 N, Continued @ 5 m. (ridge crests absent on this line)

Station	Reading in Gammas	Landmark
23+50 W	56550	
23+45 W	56590	
23+40 W	56520	
23+35 W	56570	
23+30 W	56580	
23+25 W	56600	
23+20 W	56540	
23+15 W	56530	
23+10 W	56560	
23+05 W	56490	
23+00 W	56500	
22+95 W	56470	
22+90 W	56330	
22+85 W	56410	
22+80 W	56470	
22+75 W	56490	
22+70 W	56510	
22+65 W	56480	
22+60 W	56490	
22+55 W	56530	
22+50 W	56640	
22+45 W	56810	
22+40 W	56830	
22+35 W	56870	
22+30 W	56740	
22+25 W	56630	
22+20 W	56640	
22+15 W	56590	
22+10 W	56560	
22+05 W	56520	
22+00 W	56480	
21+95 W	56520	
21+90 W	56490	
21+85 W	56470	
21+80 W	56460	
21+75 W	56530	
21+70 W	56490	
21+65 W	56460	
21+60 W	56510	
21+55 W	56530	
21+50 W	56500	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, NOV.,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 22+25 N, @ 5 m. (ridge crests absent on this line)

Station	Reading in Gammas	Landmark
23+50 W	56530	
23+45 W	56600	
23+40 W	56610	
23+35 W	56580	
23+30 W	56550	
23+25 W	56510	
23+20 W	56470	
23+15 W	56490	
23+10 W	56530	
23+05 W	56480	
23+00 W	56570	
22+95 W	56520	
22+90 W	56490	
22+85 W	56530	
22+80 W	56560	
22+75 W	56520	
22+70 W	56470	
22+65 W	56500	
22+60 W	56480	
22+55 W	56390	
22+50 W	56460	
22+45 W	56360	
22+40 W	56420	
22+35 W	56460	
22+30 W	56480	
22+25 W	56500	
22+20 W	56520	
22+15 W	56460	
22+10 W	56410	
22+05 W	56380	
22+00 W	56200	
21+95 W	56320	TRENCH
21+90 W	56530	
21+85 W	56580	
21+80 W	56530	
21+75 W	56520	
21+70 W	56610	
21+65 W	56580	
21+60 W	56560	
21+55 W	56600	
21+50 W	56550	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, JULY,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 22+25 N, Continued

Station	Reading in Gammas	Landmark
21+50 W	56510	
	56520	
21+25 W	56540	
	56550	
21+00 W	56570	
	56580	
20+75 W	56580	Noranda BL 2+00E & major ridge crest
	56530	
20+50 W	56490	
	56500	
20+25 W	56520	
	56590	recent hand trench
20+00 W	56640	Discovery BL 20+00W
	56620	
19+75 W	56600	
	56640	
19+50 W	56610	road
	56740	
19+25 W	56810	
	56720	
19+00 W	56940	
	56790	
18+75 W	56550	
	56530	hand trenches below platform
18+50 W	56500	
	56490	
18+25 W	56480	
	56500	
18+00 W	56900	
	56720	road
17+75 W	56230	minor ridge crest
	56720	
17+50 W	56840	start of clearcut
	56680	
17+25 W	56570	
	56570	
17+00 W	56560	
	56540	
16+75 W	56500	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, NOV.,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 22+50 N

Station	Reading in Gammas	Landmark
26+00 W	56420	
	56370	
25+75 W	56490	
	56430	
25+50 W	56410	
	56390	
25+25 W	56340	
	56380	
25+00 W	56310	
	56270	
24+75 W	56320	
	56340	
24+50 W	56270	
	56310	
24+25 W	56350	
	56370	
24+00 W	56460	
	56430	
23+75 W	56380	
	56350	
23+50 W	56360	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, NOV.,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 22+50 N, Continued @ 5 m. (ridge crests absent on this line)

Station	Reading in Gammas	Landmark
23+50 W	56360	
23+45 W	56320	
23+40 W	56350	
23+35 W	56310	
23+30 W	56370	
23+25 W	56390	
23+20 W	56330	
23+15 W	56410	
23+10 W	56390	
23+05 W	56390	
23+00 W	56410	
22+95 W	56400	
22+90 W	56390	
22+85 W	56440	
22+80 W	56410	
22+75 W	56360	
22+70 W	56390	
22+65 W	56340	
22+60 W	56370	
22+55 W	56390	
22+50 W	56370	
22+45 W	56360	
22+40 W	56290	
22+35 W	56270	
22+30 W	56240	
22+25 W	56180	
22+20 W	56160	
22+15 W	56220	TRENCH 1995
22+10 W	56310	
22+05 W	56330	
22+00 W	56440	
21+95 W	56430	
21+90 W	56410	TRENCH 1995
21+85 W	56430	
21+80 W	56440	
21+75 W	56500	
21+70 W	56270	
21+65 W	56230	
21+60 W	56210	
21+55 W	56350	
21+50 W	56460	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, JULY,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 22+75 N

Station	Reading in Gammas	Landmark
21+50 W	56530	
	56500	
21+25 W	56490	
	56510	
21+00 W	56520	
	56510	
20+75 W	56500	Noranda BL 2+00E & major ridge crest
	56500	
20+50 W	56510	
	56520	
20+25 W	56540	
	56530	
20+00 W	56510	Discovery BL 20+00W
	56490	
19+75 W	56470	
	56470	
19+50 W	56460	
	56470	
19+25 W	56470	
	56490	
19+00 W	56530	
	56540	
18+75 W	56550	
	56560	
18+50 W	56560	
	56680	
18+25 W	56800	road
	56910	minor ridge crest
18+00 W	56710	
	56720	
17+75 W	56700	
	56680	start of clearcut
17+50 W	56570	
	56510	
17+25 W	56530	
	56560	
17+00 W	56650	
	56530	
16+75 W	56510	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, NOV.,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 22+75 N, Continued @ 5 m. (ridge crests absent on this line)

Station	Reading in Gammas	Landmark
23+50 W	56390	
23+45 W	56490	
23+40 W	56510	
23+35 W	56540	
23+30 W	56580	
23+25 W	56620	
23+20 W	56540	
23+15 W	56550	
23+10 W	56530	
23+05 W	56510	
23+00 W	56440	
22+95 W	56500	
22+90 W	56490	
22+85 W	56460	
22+80 W	56390	
22+75 W	56330	
22+70 W	56630	
22+65 W	56490	TRENCH 1995, CLAIMPOST 1971
22+60 W	56500	
22+55 W	56470	
22+50 W	56500	
22+45 W	56460	
22+40 W	56490	
22+35 W	56500	
22+30 W		TRENCH, NO READINGS BECAUSE OF CLOSE PROXIMITY
22+25 W		TO DIAMOND DRILL (SETUP DDH 95-9,10,11,12)
22+20 W	56510	
22+15 W	56490	
22+10 W	56470	
22+05 W	56420	
22+00 W	56560	
21+95 W	56560	
21+90 W	56530	TRENCH 1995
21+85 W	56550	
21+80 W	56550	
21+75 W	56560	
21+70 W	56580	
21+65 W	56540	
21+60 W	56490	
21+55 W	56470	
21+50 W	56500	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, NOV.,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 23+00 N

Station	Reading in Gammas	Landmark
26+00 W	56390	
	56420	
25+75 W	56380	
	56390	
25+50 W	56360	
	56430	
25+25 W	56370	
	56310	
25+00 W	56230	
	56280	
24+75 W	56300	
	56290	
24+50 W	56330	
	56290	
24+25 W	56360	
	56390	
24+00 W	56410	LIMONITIC SOIL
	56400	
23+75 W	56370	
	56390	
23+50 W	56430	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, NOV.,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 23+00 N, Continued @ 5 m. (ridge crests absent on this line)

Station	Reading in Gammas	Landmark
23+50 W	56430	
23+45 W	56390	
23+40 W	56400	
23+35 W	56430	
23+30 W	56370	
23+25 W	56420	
23+20 W	56510	
23+15 W	56530	
23+10 W	56410	
23+05 W	56380	
23+00 W	56330	
22+95 W	56310	
22+90 W	56410	
22+85 W	56600	
22+80 W	56520	
22+75 W	56420	
22+70 W	56460	
22+65 W	56480	
22+60 W	56540	
22+55 W	56390	TRENCH 1995
22+50 W	56330	
22+45 W	56470	
22+40 W	56540	
22+35 W	56440	
22+30 W	56470	
22+25 W	56440	
22+20 W	56470	
22+15 W	56440	TRENCH 1995
22+10 W	56450	
22+05 W	56470	
22+00 W	56500	
21+95 W	56480	
21+90 W	56490	
21+85 W	56540	
21+80 W	56560	TRENCH 1995
21+75 W	56520	
21+70 W	56490	
21+65 W	56500	
21+60 W	56530	
21+55 W	56570	
21+50 W	56580	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, JULY,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 23+25 N

Station	Reading in Gammas	Landmark
21+75 W	56440	
	56420	
21+50 W	56410	
	56330	
21+25 W	56280	
	56340	
21+00 W	56410	
	56430	
20+75 W	56420	Noranda BL 2+00E & major ridge crest
	56460	
20+50 W	56450	
	56450	
20+25 W	56640	
	56460	
20+00 W	56470	Discovery BL 20+00W
	56490	
19+75 W	56580	
	56530	
19+50 W	56480	
	56482	
19+25 W	56480	center of 30 m. cat/airtrack trench
	56510	
19+00 W	56530	
	56530	
18+75 W	56510	
	56510	
18+50 W	56500	road
	56530	
18+25 W	56550	
	56760	
18+00 W	56590	
	56600	
17+75 W	56600	
	56590	start of clearcut
17+50 W	56580	
	56570	
17+25 W	56560	
	56540	
17+00 W	56530	
	56510	
16+75 W	56500	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, NOV.,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 23+50 N

Station	Reading in Gammas	Landmark
26+00 W	56390	
	56420	
25+75 W	56400	
	56420	
25+50 W	56390	
	56380	
25+25 W	56310	
	56340	
25+00 W	56290	
	56330	
24+75 W	56290	
	56350	
24+50 W	56220	
	56260	
24+25 W	56290	
	56270	
24+00 W	56310	
	56290	
23+75 W	56210	
	56890	
23+50 W	56290	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, NOV.,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 23+50 N, Continued @ 5 m. (ridge crests absent on this line)

Station	Reading in Gammas	Landmark
23+50 W	56290	
23+45 W	56270	
23+40 W	56290	
23+35 W	56330	
23+30 W	56360	
23+25 W	56300	
23+20 W	56390	
23+15 W	56410	
23+10 W	56400	
23+05 W	56360	
23+00 W	56370	
22+95 W	56390	
22+90 W	56390	
22+85 W	56500	
22+80 W	56440	
22+75 W	56360	
22+70 W	56440	
22+65 W	56460	
22+60 W	56490	
22+55 W	56440	
22+50 W	56470	
22+45 W	56350	
22+40 W	56420	
22+35 W	56390	
22+30 W	56390	
22+25 W	56360	
22+20 W	56380	
22+15 W	56310	
22+10 W	56330	
22+05 W	56410	
22+00 W	56400	
21+95 W	56390	
21+90 W	56460	
21+85 W	56410	
21+80 W	56390	
21+75 W	56370	
21+70 W	56400	
21+65 W	56360	
21+60 W	56390	
21+55 W	56340	
21+50 W	56450	

MAGNETOMETER SURVEY- La TROCHA 1, TEXAS J 1 CLAIMS, JULY,95
SIMILKAMEEN & OSOYOOS MINING DIVISION, NTS 92 H/9 E,
INSTRUMENT USED- GEOMETRICS UNIMAG PORTABLE PROTON MAGNETOMETER

LINE 23+50 N

Station	Reading in Gammas	Landmark
21+50 W	56450	
	56480	
21+25 W	56410	
	56390	
21+00 W	56340	
	56390	
20+75 W	56430	Noranda BL 2+00E & major ridge crest
	56510	
20+50 W	56450	
	56430	
20+25 W	56440	
	56410	
20+00 W	56390	Discovery BL 20+00W
	56440	
19+75 W	56490	
	56460	
19+50 W	56490	
	56482	
19+25 W	56530	center of 30 m. cat/airtrack trench
	56430	
19+00 W	56470	
	56460	
18+75 W	56470	
	56500	
18+50 W	56500	road

LINE 24+00 N

26+00 W	56380	
	56370	
25+75 W	56350	
	56400	TRIB. OF REFRIG. CREEK
25+50 W	56360	
	56290	
25+25 W	56310	
	56290	
25+00 W	56240	
	56260	
24+75 W	56280	
	56260	
24+50 W	56270	
	56230	
24+25 W	56290	
	56190	
24+00 W	56230	
	56330	

23+75 W	56340	
	56290	
23+50 W	56290	CREEK
	56270	
23+25 W	56290	
	56300	
23+00 W	56330	
	56360	
22+75 W	56400	
	56410	
22+50 W	56430	
	56440	
22+25 W	56390	
	56400	
22+00 W	56420	
	56430	
21+75 W	56440	
	56500	
21+50 W	56560	
	56510	
21+25 W	56550	
	56490	
21+00 W	56480	
	56440	
20+75 W	56410	Noranda BL 2+00E & major ridge crest
	56390	
20+50 W	56350	
	56390	
20+25 W	56400	
	56400	
20+00 W	56390	Discovery BL 20+00W
	56400	
19+75 W	56430	
	56420	
19+50 W	56410	

 MAG SURVEY- LINE 24+00 N (Cont.)

	56462	
19+25 W	56480	center of 30 m. cat/airtrack trench
	56490	
19+00 W	56500	
	56530	
18+75 W	56510	
	56490	
18+50 W	56530	road

LINE 24+50 N, (ridge crests absent on this line)

Station	Reading in Gammas	Landmark
25+00 W	56340	
	56330	
24+75 W	56360	
	56420	
24+50 W	56410	
	56410	
24+25 W	56360	

		56390	
24+00	W	56380	
		56320	
23+75	W	56360	
		56330	
23+50	W	56320	
		56310	
23+25	W	56360	
		56290	
23+00	W	56400	
		56430	
22+75	W	56410	
		56380	
22+50	W	56300	CREEK
		56330	
22+25	W	56400	
		56390	
22+00	W	56410	
		56380	
21+75	W	56350	
		56390	
21+50	W	56440	
		56500	
21+25	W	56390	
		56360	
21+00	W	56460	
		56440	
20+75	W	56370	Noranda BL 2+00 E
		56390	
20+50	W	56470	
		56500	
20+25	W	56510	
		56520	
20+00	W	56530	Discovery BL 20+00W
		56510	
19+75	W	56490	
		56470	
19+50	W	56490	

PAGE 26 of 33
LINE 22+00 N

Station		Reading in Gammas	Landmark
29+00	W	56410	
		56310	
29+25	W	56120	N-S gulley
		56400	
29+50	W	56390	
		56410	
29+75	W	56420	
		56440	
30+00	W	56510	

LINE 22+50 N

Station	Reading in gammas	Landmark
29+00 W	56390	
	56370	
29+25 W	56340	
	56380	
29+50 W	56440	
	56460	
29+75 W	56420	
	56370	
30+00 W	56440	

LINE 23+00 N

Station	Reading in gammas	Landmark
29+00 W	56460	
	56400	
29+25 W	56280	Large trees, marked for logging
	56470	
29+50 W	56510	
	56450	
29+75 W	56490	
	56590	
30+00 W	56490	

LINE 23+50 N

Station	Reading in gammas	Landmark
29+00 W	56490	
	56590	
29+25 W	56400	
	56460	
29+50 W	56740	small creek
	56710	
29+75 W	56530	
	56490	
30+00 W	56390	

LINE 24+00 N

Station	Reading in Gammas	Landmark
28+00 W	56430	
	56390	
28+25 W	56410	
	56390	
28+50 W	56440	
	56360	
28+75 W	56410	
	56380	
29+00 W	56330	
	56390	
29+25 W	56360	
	56400	swamp
29+50 W	56430	swamp
	56390	

29+75 W	56410	
	56490	
30+00 W	56470	

LINE 24+50 N

Station	Reading in Gammas	Landmark
28+00 W	56440	
	56380	
28+25 W	56410	
	56350	
28+50 W	56410	
	56370	
28+75 W	56410	
	56360	
29+00 W	56470	
	56450	
29+25 W	56400	
	56370	swamp
29+50 W	56390	swamp
	56340	swamp
29+75 W	56360	swamp
	56310	swamp
30+00 W	56290	swamp
	56250	
30+25 W	56170	
	56140	
30+50 W	56050	
	56100	
30+75 W	56060	
	56090	
31+00 W	55840	
	56030	
31+25 W	56100	
	56060	
31+50 W	56080	

LINE 24+50 N (Cont.) (page 28)

Station	Reading in Gammas	Landmark
	56100	
31+75 W	56160	Gorman's new road
	56240	
32+00 W	56210	
	56180	
32+25 W	56200	
	56210	
32+50 W	56250	

LINE 25+00 N

Station	Reading in Gammas	Landmark
28+00 W	56300	
	56330	
28+25 W	56390	
	56330	
28+50 W	56360	
	56440	
28+75 W	56310	

	56260	
29+00 W	56160	
	56190	
29+25 W	56200	swamp
	56290	swamp
29+50 W	56280	swamp
	56310	swamp
29+75 W	56370	
	56340	
30+00 W	56360	
	56140	
30+25 W	56090	
	55970	
30+50 W	56020	
	56010	
30+75 W	56060	
	56020	
31+00 W	55890	Gorman's new road
	55920	
31+25 W	56010	
	55950	
31+50 W	55980	
	56040	
31+75 W	56110	
	56090	
32+00 W	56110	swamp
	56090	
32+25 W	56000	
	55960	
32+50 W	56010	

LINE 25+50 N (page 29)

Station	Reading in Gammas	Landmark
28+00 W	56380	
	56440	
28+25 W	56390	
	56400	
28+50 W	56340	
	56360	
28+75 W	56310	
	56190	
29+00 W	56200	
	56250	
29+25 W	56160	swamp
	56190	swamp
29+50 W	56220	swamp
	56310	swamp
29+75 W	56370	
	56320	
30+00 W	56310	

	56210	Gorman's new road
30+25 W	56130	
	55920	
30+50 W	55940	
	56020	
30+75 W	55980	
	55860	
31+00 W	55720	
	55860	
31+25 W	55950	
	55890	
31+50 W	56030	
	56090	swamp
31+75 W	55940	swamp
	55860	swamp
32+00 W	55830	swamp
	55890	swamp
32+25 W	55860	
	55890	
32+50 W	55950	
	55990	
32+75 W	56020	
	56040	
33+00 W	56010	
	56110	
33+25 W	56090	
	56040	
33+50 W	56100	

LINE 26+00 N (page 30)

Station	Reading in Gammas	Landmark
30+00 W	56090	
	56120	
30+25 W	56070	
	56150	
30+50 W	56010	
	56110	
30+75 W	56130	Gorman"s New Road
	56110	
31+00 W	56120	
	56000	
31+25 W	55960	
	55940	
31+50 W	56040	
	56120	
31+75 W	56180	
	56020	
32+00 W	55890	
	55910	

32+25 W	56010	
	55980	
32+50 W	55940	
	55890	
32+75 W	55920	
	56100	
33+00 W	56210	
	56160	
33+25 W	56090	
	56020	
33+50 W	56050	
	56110	
33+75 W	56140	
	56020	
34+00 W	56070	

LINE 26+50 N

Station	Reading in Gammas	Landmark
31+00 W	56100	
	56140	
31+25 W	55890	
	56010	
31+50 W	55960	
	56040	
31+75 W	56100	
	56060	
32+00 W	55920	
	55960	
32+25 W	56090	
	56100	
32+50 W	55990	
	55880	
32+75 W	55930	
	55920	

LINE 26+50 N (Cont.) (page 31)

Station	Reading in Gammas	Landmark
33+00 W	56100	
	56120	
33+25 W	56070	
	56010	
33+50 W	56110	
	56170	
33+75 W	56190	
	56090	
34+00 W	56020	
	55960	
34+25 W	55870	
	55920	
34+50 W	56010	

LINE 27+00 N

Station	Reading in Gammas	Landmark
31+50 W	56120	Gorman's New Road

	56010	
31+75 W	55890	
	55780	
32+00 W	55630	
	55930	
32+25 W	55980	
	55940	
32+50 W	56030	
	55900	
32+75 W	55930	
	55860	
33+00 W	55780	
	55830	
33+25 W	55860	
	55740	
33+50 W	55710	
	55560	
33+75 W	55620	
	56020	
34+00 W	56100	
	56030	
34+25 W	55890	
	55920	
34+50 W	55970	
	55970	
34+75 W	55900	
	55840	
35+00 W	55790	
	55630	
35+25 W	55770	
	55820	
35+50 W	55780	

LINE 27+50N (page 32)

Station	Reading in Gammas	Landmark
32+00 W	55970	
	55930	Gorman's new road
32+25 W	55920	
	56000	
32+50 W	56060	
	56010	
32+75 W	55940	
	55900	
33+00 W	55860	
	55840	
33+25 W	55770	
	55830	
33+50 W	55840	
	55810	
33+75 W	55890	
	55790	
34+00 W	55770	
	55740	

34+25 W	55690	
	55560	
34+50 W	55590	
	55610	
34+75 W	55700	
	55630	
35+00 W	55550	
	55530	
35+25 W	55520	
	55590	
35+50 W	55490	Main Creek (NE trending)

LINE 30+00 W

Station	Reading in Gammas	Landmark
	56470	
22+25 N	56490	
	56500	
22+50 N		
	56440	
23+25 N	56470	
	56390	
23+50 N		
	56500	
24+25 N	56460	
	56340	
24+50 N		

LINE 29+00 W

Station	Reading in Gammas	Landmark
	56410	
22+75 N	56440	
	56390	
23+00 N		
	56390	
23+75 N	56300	
	56370	
24+00 N		
	56310	
24+75 N	56360	
	56300	
25+00 N		

SURVEY AREA SOUTH EXTENSION OF Mo SOIL ANOMALY

LINE 20+00 N

Station	Reading in Gammas	Landmark
22+00 W	56670	
21+87 W	56640	
21+75 W	56560	
21+62 W	56490	
21+50 W	56510	

21+37 W	56540	
21+25 W	56600	
21+12 W	56620	
21+00 W	56600	
20+87 W	56410	
20+75 W	56540	Noranda BL 2+00E
20+62 W	56520	
20+50 W	56600	Ridge Crest
20+37 W	56550	
20+25 W	56640	
20+12 W	56660	
20+00 W	56600	Discovery BL 20+00W
L 19+50 N		
22+00 W	56580	
22+87 W	56530	
21+75 W	56610	
21+62 W	56540	
21+50 W	56580	
21+37 W	56620	
21+25 W	56600	
21+12 W	56640	
21+00 W	56810	Minor topographic high
20+87 W	56680	
20+75 W	56640	Noranda BL 2+00E
20+62 W	56600	
20+50 W	56640	Ridge crest
20+37 W	56560	
20+25 W	56610	
20+12 W	56600	
20+00 W	56620	Discovery BL 20+00W
19+87 W	56590	
19+75 W	56630	
19+62 W	56540	
19+50 W	56580	
19+37 W	56470	
19+25 W	56430	
19+12 W	56290	
19+00 W	56360	
18+87 W	56440	
18+75 W	56500	
18+62 W	56470	
18+50 W	56390	
18+37 W	56520	
18+25 W	56510	
18+12 W	56420	
18+00 W	56400	
L 19+00 N		
22+00 W	56510	
21+87 W	56530	
21+75 W	56560	
21+62 W	56540	
21+50 W	56600	

21+37 W	56640	
21+25 W	56620	
21+12 W	56590	
21+00 W	56590	
20+87 W	56610	
20+75 W	56590	Noranda BL 2+00E
20+62 W	56600	
20+50 W	56560	
20+37 W	56640	Ridge crest
20+25 W	56840	
20+12 W	56670	
20+00 W	56520	Discovery BL 20+00W
19+87 W	56500	
19+75 W	56420	
19+62 W	56390	
19+50 W	56210	
19+37 W	55940	
19+25 W	56190	
19+12 W	56300	
19+00 W	56400	
18+87 W	56530	
18+75 W	56510	
18+62 W	56590	
18+50 W	56560	
18+37 W	56430	
18+25 W	56400	
18+12 W	56360	
18+00 W	56390	

L 18+50 N

22+00 W	56810	
21+87 W	56840	
21+75 W	56790	
21+62 W	56740	
21+50 W	56620	
21+37 W	56590	
21+25 W	56530	
21+12 W	56560	
21+00 W	56530	
20+87 W	56510	
20+75 W	56430	Noranda BL 2+00E
20+62 W	56470	
20+50 W	56500	
20+37 W	56490	
20+25 W	56740	
20+12 W	56830	Ridge crest
20+00 W	56730	Discovery BL 20+00W
19+87 W	56690	
19+75 W	56640	
19+62 W	56740	
19+50 W	56760	
19+37 W	56630	
19+25 W	56590	
19+12 W	56600	

19+00	W	56700	
18+87	W	56590	
18+75	W	56630	
18+62	W	56600	
18+50	W	56640	
18+37	W	56610	
18+25	W	56590	
18+12	W	56530	
18+00	W	56500	
L 18+00 N			
22+50	W	56730	
22+37	W	56700	
22+25	W	56650	
22+12	W	56660	
22+00	W	56620	
21+87	W	56660	
21+75	W	56600	
21+62	W	56690	
21+50	W	56680	
21+37	W	56640	
21+25	W	56610	
21+12	W	56690	Ridge crest
21+00	W	56740	
20+87	W	56700	
20+75	W	56500	Noranda BL 2+00E
20+62	W	56620	NW trending gulley
20+50	W	56580	
20+37	W	56520	
20+25	W	56590	
20+12	W	56630	
20+00	W	56570	Discovery BL 20+00W
19+87	W	56540	
19+75	W	56290	
19+62	W	56390	
19+50	W	56400	
19+37	W	56490	
19+25	W	56500	
19+12	W	56470	
19+00	W	56510	
18+87	W	56530	
18+75	W	56590	
18+62	W	56580	
18+50	W	56610	
18+37	W	56600	
18+25	W	56510	
18+12	W	56520	
18+00	W	56540	
L 17+50 N			
22+50	W	56740	
22+37	W	56800	
22+25	W	56810	

22+12 W	56740	
22+00 W	56770	
21+87 W	56700	
21+75 W	56750	
21+62 W	56710	
21+50 W	56800	
21+37 W	56710	
21+25 W	56660	
21+12 W	56600	
21+00 W	56510	
20+87 W	56550	
20+75 W	56660	Noranda BL 2+00E
20+62 W	56590	
20+50 W	56590	
20+37 W	56570	
20+25 W	56610	
20+12 W	56460	Ridge crest
20+00 W	56660	Discovery BL 20+00W
19+87 W	56610	
19+75 W	56600	
19+62 W	56510	
19+50 W	56520	
19+37 W	56490	
19+25 W	56610	
19+12 W	56570	
19+00 W	56560	
18+87 W	56590	
18+75 W	56610	
18+62 W	56740	
18+50 W	56840	
18+37 W	56710	
18+25 W	56690	
18+12 W	56640	
18+00 W	56290	
17+87 W	56470	
17+75 W	56600	
17+62 W	56490	
17+50 W	56520	

L 17+00 N

22+50 W	56690	
22+37 W	56610	
22+25 W	56730	
22+12 W	56910	
22+00 W	56800	
21+87 W	56660	
21+75 W	56750	
21+62 W	56680	
21+50 W	56560	
21+37 W	56510	
21+25 W	56540	
21+12 W	56490	
21+00 W	56470	
20+87 W	56640	

20+75 W	56660	Noranda BL 2+00E
20+62 W	56710	
20+50 W	56840	
20+37 W	56870	Rusty boulders
20+25 W	56820	
20+12 W	56910	Ridge crest
20+00 W	56960	Discovery BL 20+00W
19+87 W	56730	
19+75 W	56810	
19+62 W	56760	
19+50 W	56730	
19+37 W	56700	
19+25 W	56690	
19+12 W	56660	
19+00 W	56650	
18+87 W	56700	
18+75 W	56660	
18+62 W	56710	
18+50 W	56760	
18+37 W	56690	
18+25 W	56700	
18+12 W	56760	
18+00 W	56800	
17+87 W	56740	
17+75 W	56710	
17+62 W	56660	
17+50 W	56490	

SURVEYED AREA; SOUTH EXTENSION OF SWAMP ANOMALY

L 21+00 N

26+00W	56570
	56540
26+25 W	56510
	56200
26+50 W	56150
	56360
26+75 W	56410
	56290
27+00 W	56320
	56470
27+25 W	56270
	56390
27+50 W	56480
	56390
27+75 W	56330
	56120
28+00 W	56420
	56360
28+25 W	56470
	56430
28+50 W	56420
	56410
28+75 W	56390
	56370

29+00 W	56340
	56490
29+25 W	56440
	56460
29+50 W	56390
	56340
29+75 W	56460
	56420
30+00 W	56430

L 20+50 N

26+00W	56290
	56160
26+25 W	56360
	56400
26+50 W	56490
	56560
26+75 W	56540
	56600
27+00 W	56730
	56630
27+25 W	56540
	56570
27+50 W	56490
	56510
27+75 W	56640
	56500
28+00 W	56470
	56490
28+25 W	56390
	56360
28+50 W	56360
	56390
28+75 W	56340
	56410
29+00 W	56430
	56470
29+25 W	56390
	56430
29+50 W	56340
	56460
29+75 W	56410
	56430
30+00 W	56370

L 20+00 N

26+00W	56340
	56460
26+25 W	56590
	56530
26+50 W	56470
	56530
26+75 W	56510
	56460

27+00 W	56420
	56470
27+25 W	56410
	56220
27+50 W	56360
	56340
27+75 W	56390
	56470
28+00 W	56310
	56470
28+25 W	56390
	56410
28+50 W	56360
	56400
28+75 W	56360
	56490
29+00 W	56440

L 19+50 N

26+00W	56420
	56500
26+25 W	56520
	56440
26+50 W	56460
	56480
26+75 W	56540
	56490
27+00 W	56490
	56500
27+25 W	56440
	56330
27+50 W	56310
	56290
27+75 W	56390
	56450
28+00 W	56390
	56430
28+25 W	56440
	56490
28+50 W	56390
	56520
28+75 W	56460
	56390
29+00 W	56490

L 19+00 N

26+00W	56500
	56610
26+25 W	56520
	56470
26+50 W	56400
	56510
26+75 W	56530
	56460

27+00 W	56530	
	56520	
27+25 W	56360	
	56310	
27+50 W	56360	
	56330	
27+75 W	56410	
	56470	
28+00 W	**56390**	
	56380	
28+25 W	**56400**	
	56430	
28+50 W	**56380**	
	56390	
28+75 W	**56460**	
	56390	
29+00 W	56420	

L 18+50 N		
26+00W	56400	
	56270	
26+25 W	56360	
	56510	Gulley
26+50 W	56540	
	56560	
26+75 W	56430	
	56510	
27+00 W	56470	

L 18+00 N		
26+00W	56370	
	56300	
26+25 W	56390	
	56460	
26+50 W	56540	
	56530	
26+75 W	56490	
	56470	
27+00 W	56560	

SURVEYED AREA; EAST EMPRESS/BROKEN FOOT

L 10+00 N		
50+00 W	56390	
	56430	
50+25 W	56410	
	56220	
50+50 W	56360	
	56390	
50+75 W	56460	CREEK
	56270	
51+00 W	56370	
	56410	CREEK
51+25 W	56220	
	56200	

51+50 W	56190	
	56160	SWAMP
51+75 W	56260	SWAMP
	56290	
52+00 W	56220	
	56180	
52+25 W	56240	
	56310	
52+50 W	56290	
	56220	
52+75 W	56360	
	56330	
53+00 W	56270	
	56310	
53+25 W	56280	
	56290	
53+50 W	56310	

L 11+00 N (EAST EMPRESS)

50+00 W	56470	
	56440	
50+25 W	56370	
	56390	
50+50 W	56410	
	56460	
50+75 W	56360	CREEK
	56390	
51+00 W	56460	
	56400	CREEK
51+25 W	56370	
	56390	
51+50 W	56380	
	56360	SWAMP
51+75 W	56430	SWAMP
	56400	
52+00 W	56400	
	56270	
52+25 W	56330	
	56340	
52+50 W	56310	
	56290	
52+75 W	56360	
	56380	
53+00 W	56410	
	56390	
53+25 W	56400	
	56440	
53+50 W	56420	

L 12+00 N (EAST EMPRESS)

50+00 W	56290	
	56220	
50+25 W	56170	
	56190	

50+50 W	56210	
	56310	
50+75 W	56260	
	56170	
51+00 W	56090	SWAMP
	56400	SWAMP
51+25 W	56420	
	56370	
51+50 W	56330	
	56290	
51+75 W	56210	
	56070	1983 PDH ACCESS ROAD (AZ. 060)
52+00 W	56170	
	56190	
52+25 W	56260	
	56410	
52+50 W	56360	
	56330	
52+75 W	56400	
	56410	
53+00 W	56290	
	56330	
53+25 W	56270	
	56230	
53+50 W	56290	

L 13+00 N (EAST EMPRESS)

49+00 W	56330	
	56270	
49+25 W	56290	
	56310	
49+50 W	56320	
	56420	CREEK
49+75 W	56240	
	56200	
50+00 W	56370	
	56390	
50+25 W	56460	
	56410	
50+50 W	56390	
	56320	
50+75 W	56400	
	56430	
51+00 W	56410	
	56330	
51+25 W	56360	
	56390	
51+50 W	56430	
	56390	
51+75 W	56420	
	56350	
52+00 W	56390	
	56410	
52+25 W	56360	

	56340	
52+50 W	56430	
	56210	
52+75 W	56210	
	56290	
53+00 W	56240	
	56210	
53+25 W	56110	
	56160	
53+50 W	56190	

L 14+00 N (EAST EMPRESS)

49+00 W	56270	
	56290	
49+25 W	56310	
	56260	
49+50 W	56230	
	56270	CREEK
49+75 W	56370	
	56400	
50+00 W	56270	
	56220	
50+25 W	56200	
	56310	
50+50 W	56260	
	56290	
50+75 W	56220	
	56290	
51+00 W	56370	
	56400	
51+25 W	56360	
	56290	
51+50 W	56400	
	56270	
51+75 W	56360	
	56300	
52+00 W	56330	
	56290	
52+25 W	56320	
	56300	
52+50 W	56360	
	56280	
52+75 W	56310	
	56300	
53+00 W	56270	

L 50+00 W (EAST EMPRESS)

14+00 N	56270	
	56240	
14+25 N	56300	
	56360	
14+50 N	56370	
	56220	
14+75 N	56110	

	56210	
15+00 N	56090	
	56010	
15+25 N	56060	
	56090	
15+50 N	55960	ROAD
	56060	
15+75 N	56090	
	56110	
16+00 N	56010	
	55980	
16+25 N	56030	
	56110	
16+50 N	56200	
	56090	
16+75 N	56120	MAIN CREEK 050
	55960	
17+00 N	56000	
	56130	
17+25 N	55960	
	55890	
17+50 N	55990	
	55910	
17+75 N	56010	
	56110	
18+00 N	56090	
	56100	CREEK
18+25 N	56110	
	56190	
18+50 N	56210	

L 18+50 N (BROKEN FOOT SHOWINGS)

46+00 W	56150	
	56220	
46+25 W	56210	
	56280	
46+50 W	56140	CREEK (SWAMPY)
	56110	SWAMP
46+75 W	56070	
	56140	
47+00 W	56260	
	56190	
47+25 W	56310	
	56360	
47+50 W	56430	ROAD
	56270	
47+75 W	56140	
	56070	
48+00 W	56110	
	56170	
48+25 W	56190	
	56220	
48+50 W	56170	
	56140	

48+75 W	56110	
	56210	
49+00 W	56300	
	56240	
49+25 W	56170	
	56090	
49+50 W	56000	
	56160	SWAMP
49+75 W	56190	
	56240	
50+00 W	56210	

SURVEYED AREA; WEST EMPRESS (TEXAS J7 CLAIM)

L 9+00 E		
10+00 N	56560	
	56480	
10+25 N	56510	
	56490	
10+50 N	56460	CREEK & TRENCH
	56530	
10+75 N	56510	
	56490	
11+00 N	56470	
	56500	
11+25 N	56410	
	56460	
11+50 N	56360	
	56510	
11+75 N	56490	
	56540	
12+00 N	56500	
	56410	
12+25 N	56360	
	56440	
12+50 N	56540	
	56810	TRENCH
12+75 N	56760	
	56660	
13+00 N	56560	

L 9+50 E (WEST EMPRESS)		
10+00 N	56540	
	56490	
10+25 N	56470	
	56390	
10+50 N	56490	TRENCH
	56410	
10+75 N	56410	
	56360	
11+00 N	56420	
	56440	
11+25 N	56390	
	56360	
11+50 N	56420	

	56410	
11+75 N	56490	
	56440	
12+00 N	56490	
	56390	
12+25 N	56560	
	56490	
12+50 N	56540	
	56860	
12+75 N	56740	
	56540	
13+00 N	56490	ROAD

L 10+00 E (WEST EMPRESS)

10+00 N	56390	ROAD
	56590	
10+25 N	56660	
	56710	
10+50 N	56750	
	56610	
10+75 N	56590	
	56570	
11+00 N	56500	
	56490	
11+25 N	56530	
	56430	
11+50 N	56470	
	56390	
11+75 N	56310	
	56220	
12+00 N	56200	
	56270	
12+25 N	56360	
	56300	ROAD
12+50 N	56310	
	56430	
12+75 N	56390	
	56210	TRENCH
13+00 N	56300	

L 10+50 E (WEST EMPRESS)

10+00 N	56470	ROAD
	56510	
10+25 N	56540	
	56560	
10+50 N	56390	
	56460	ROAD
10+75 N	56510	
	56320	
11+00 N	56400	
	56430	
11+25 N	56360	
	56100	
11+50 N	56500	

	56460	
11+75 N	56370	
	56210	
12+00 N	56440	
	56150	
12+25 N	56340	
	56550	
12+50 N	56640	
	56600	
12+75 N	56510	
	56370	TRENCH
13+00 N	56340	

L 11+00 E (WEST EMPRESS)

10+00 N	56440	ROAD
	56360	
10+25 N	56370	
	56420	TRENCH
10+50 N	56370	
	56410	
10+75 N	56290	ROAD
	56310	
11+00 N	56410	
	56390	
11+25 N	56360	
	56330	
11+50 N	56420	
	56360	
11+75 N	56390	
	56360	
12+00 N	56320	
	56350	
12+25 N	56290	
	56490	
12+50 N	56350	
	56260	
12+75 N	56420	
	56470	TRENCH
13+00 N	56360	

L 11+50 E (WEST EMPRESS)

10+00 N	56290	ROAD
	56330	
10+25 N	56410	
	56370	
10+50 N	56400	TRENCH
	56260	
10+75 N	56360	
	56390	
11+00 N	56420	
	56370	ROAD
11+25 N	56410	
	56400	
11+50 N	56350	

		56430	
11+75	N	56460	
		56390	
12+00	N	56420	
		56370	
12+25	N	56400	
		56330	
12+50	N	56390	
		56460	
12+75	N	56470	
		56500	TRENCH
13+00	N	56510	

L 12+00 E (WEST EMPRESS)

10+00	N	56360	ROAD
		56290	
10+25	N	56310	
		56370	
10+50	N	56430	TRENCH
		56360	
10+75	N	56410	
		56470	
11+00	N	56390	
		56360	
11+25	N	56390	
		56440	ROAD
11+50	N	56410	
		56370	
11+75	N	56390	
		56470	
12+00	N	56420	
		56470	
12+25	N	56410	
		56390	
12+50	N	56460	
		56580	
12+75	N	56740	
		56520	TRENCH
13+00	N	56370	

		56430	
11+75	N	56460	
		56390	
12+00	N	56420	
		56370	
12+25	N	56400	
		56330	
12+50	N	56390	
		56460	
12+75	N	56470	
		56500	TRENCH
13+00	N	56510	

L 12+00 E (WEST EMPRESS)

10+00	N	56360	ROAD
		56290	
10+25	N	56310	
		56370	
10+50	N	56430	TRENCH
		56360	
10+75	N	56410	
		56470	
11+00	N	56390	
		56360	
11+25	N	56390	
		56440	ROAD
11+50	N	56410	
		56370	
11+75	N	56390	
		56470	
12+00	N	56420	
		56470	
12+25	N	56410	
		56390	
12+50	N	56460	
		56580	
12+75	N	56740	
		56520	TRENCH
13+00	N	56370	

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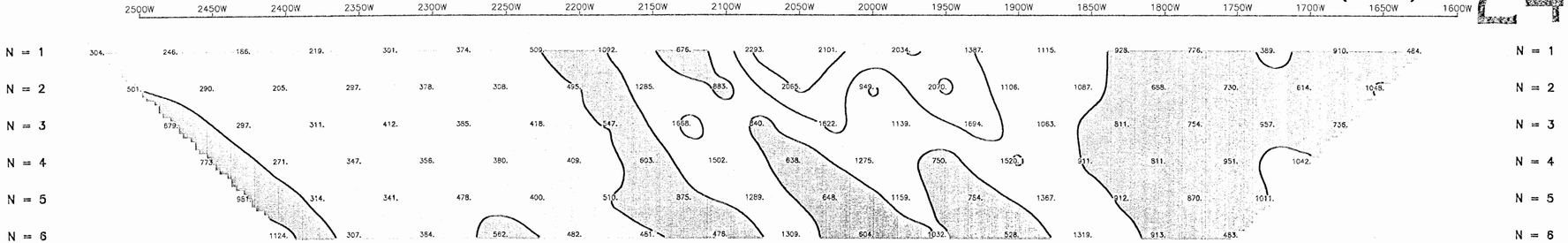
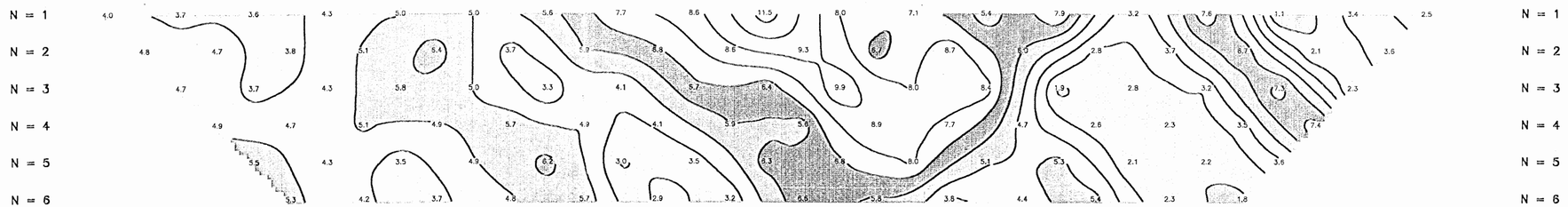
RESISTIVITY (OHM--M)



CHARGEABILITY (MSEC)



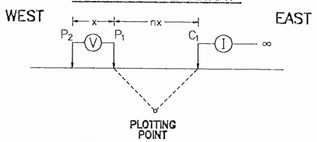
VERDSTONE GOLD CORP.
MOLYCOR GOLD CORP.

Crow-Rea Property

Similkameen Mining Division

LINE: 2250N FIG. 6F

POLE-DIPOLE ARRAY



x = 50m n = 1 - 6

CURRENT ELECTRODE C_1 EAST OF POTENTIAL DIPOLE P_1P_2

SURFACE PROJECTION OF ANOMALOUS ZONES

DEFINITE
PROBABLE
POSSIBLE
AT DEPTH

SCALE 1 : 2000

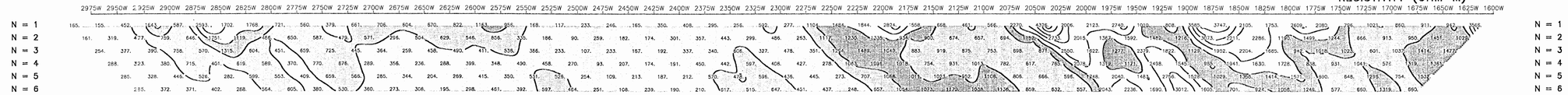
CONTOUR INTERVALS
APP.CHARGEABILITY : 1.0 (msec)
APP.RESISTIVITY : 500 (ohm-m)

DATE SURVEYED: June 4, 1998
Tx: Huntec Mk2 Model 7500
Rx: EDA IP-6

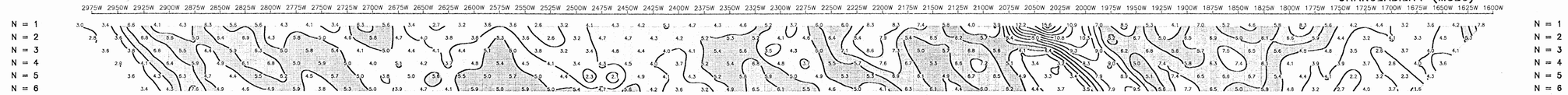
LLOYD GEOPHYSICS INC.

INDUCED POLARIZATION SURVEY
DRAWING NUMBER : 96386-3A

RESISTIVITY (OHM-M)



CHARGEABILITY (MSEC)



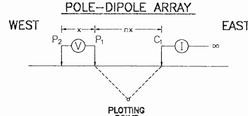
VERDSTONE GOLD CORP.
MOLYCOR GOLD CORP.

Crow-Rea Property

Similkameen Mining Division

LINE: 2350N FIG 6G

POLE-DIPOLE ARRAY



x = 25m n = 1 - 6

CURRENT ELECTRODE C_1 EAST OF POTENTIAL DIPOLE P_1P_2

SURFACE PROJECTION OF ANOMALOUS ZONES

DEFINITE
PROBABLE
POSSIBLE
AT DEPTH

SCALE 1 : 2000

CONTOUR INTERVALS
APP.CHARGEABILITY : 1.0 (msec)
APP.RESISTIVITY : 500 (ohm-m)

DATE SURVEYED: June 1, 1998
Tx: Huntec Mk2 Model 7500
Rx: EDA IP-6

LLOYD GEOPHYSICS INC.

INDUCED POLARIZATION SURVEY
DRAWING NUMBER : 96386-04

APPENDIX 5

Induced Polarization Suvey Pseudo Sections

ATTN:
Andris

CHARGEABILITY
as of June 4th 96

Texas
J2
337810

L 2450 N

L 2350 N

L 2250 N

L 2150 N

La Trocha #1 336890

Texas J #1 336889

L 2050 N

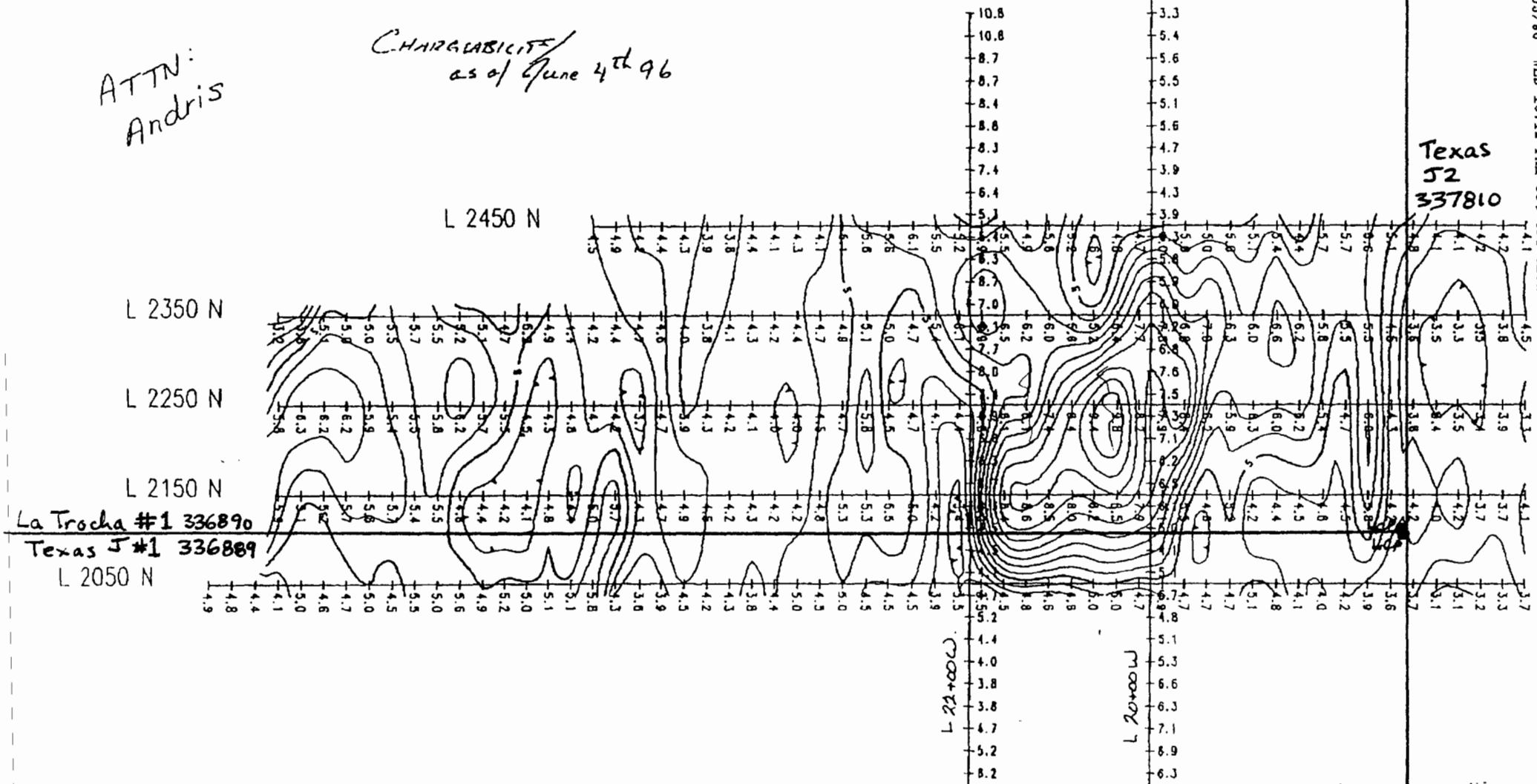


FIG. 6

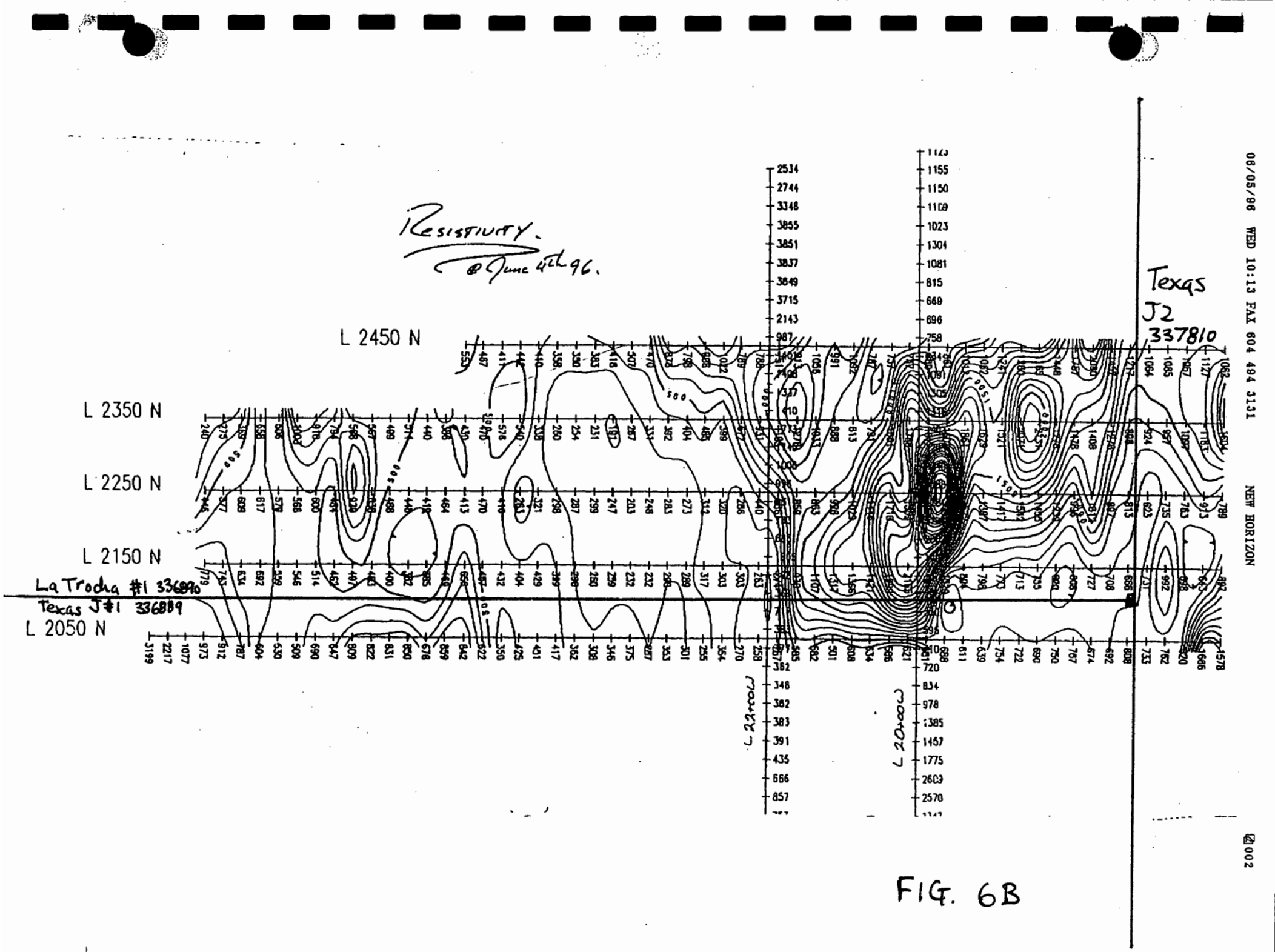

Resistivity.
@ June 4th 96.
L 2450 N
L 2350 N
L 2250 N
L 2150 N
La Trocha #1 336890
Texas J#1 336889
L 2050 N
Texas
J2
337810
08/05/96 WED 10:13 FAX 604 494 3131 NEW HORIZON
002

FIG. 6B

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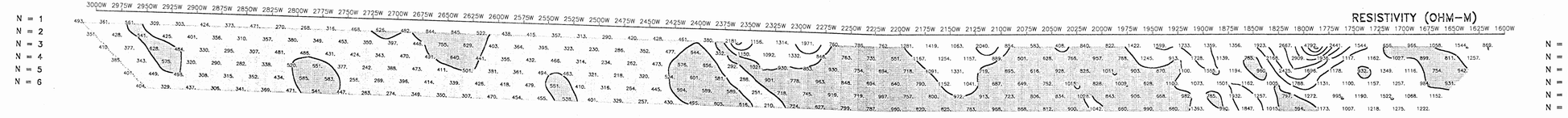
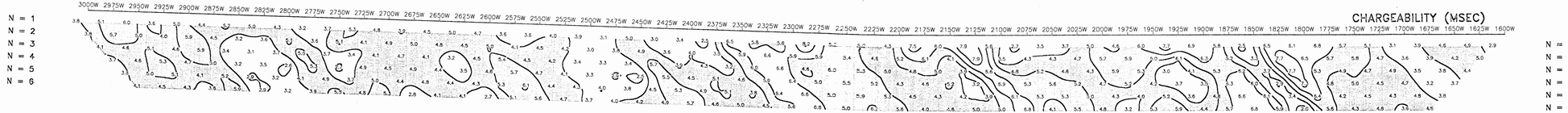




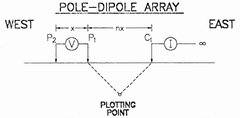
VERDSTONE GOLD CORP.
MOLYCOR GOLD CORP.

Crow-Rea Property

Similkameen Mining Division

LINE: 2450N FIG. 6H

POLE-DIPOLE ARRAY



x = 25m n = 1 - 6

CURRENT ELECTRODE C1 EAST
OF POTENTIAL DIPOLE P1P2

SURFACE PROJECTION
OF ANOMALOUS ZONES

DEFINITE
PROBABLE
POSSIBLE
AT DEPTH

SCALE 1 : 2000

CONTOUR INTERVALS
APP.CHARGEABILITY : 1.0 (msec)
APP.RESISTIVITY : 500 (ohm-m)

DATE SURVEYED: May 31, 1995
Tx: Huntec Mk2 Model 7500
Rx: EDA IP-8

LLOYD GEOPHYSICS INC.

INDUCED POLARIZATION SURVEY
DRAWING NUMBER : 96386-05

24,598

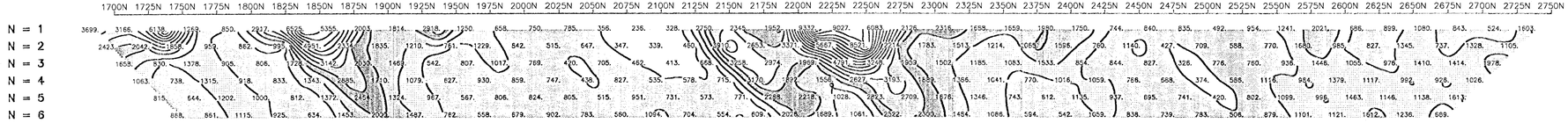
VERDSTONE GOLD CORP.
MOLYCOR GOLD CORP.

Crow--Rea Property

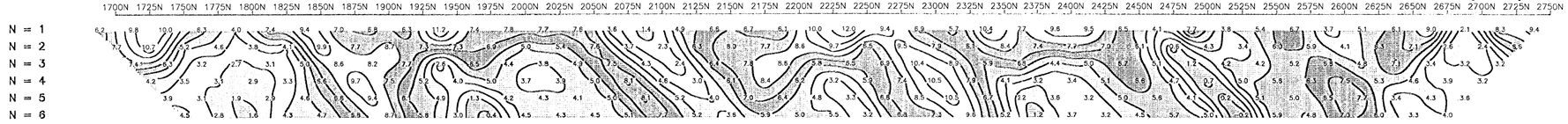
Similkameen Mining Division

LINE: 2000W FIG. 6I

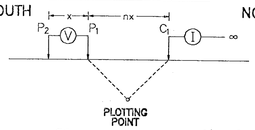
RESISTIVITY (OHM--M)



CHARGEABILITY (MSEC)



POLE--DIPOLE ARRAY



x = 25m n = 1 - 6

CURRENT ELECTRODE C_1 NORTH
OF POTENTIAL DIPOLE P_1P_2

SURFACE PROJECTION
OF ANOMALOUS ZONES

DEFINITE
PROBABLE
POSSIBLE
AT DEPTH

SCALE 1 : 2000

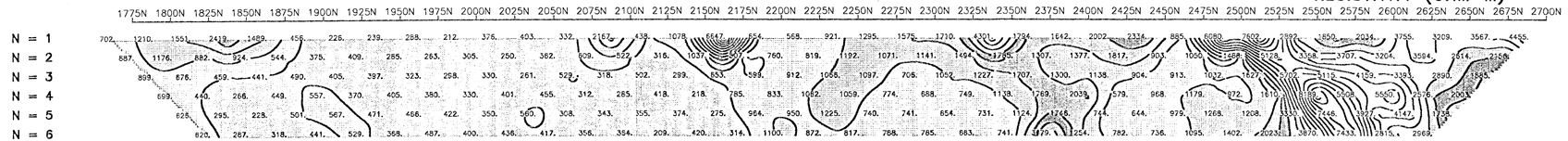
CONTOUR INTERVALS
APP.CHARGEABILITY : 1.0 (msec)
APP.RESISTIVITY : 500 (ohm-m)

DATE SURVEYED: May 28, 1996
Tx: Huntec Mk2 Model 7500
Rx: EDA IP-6

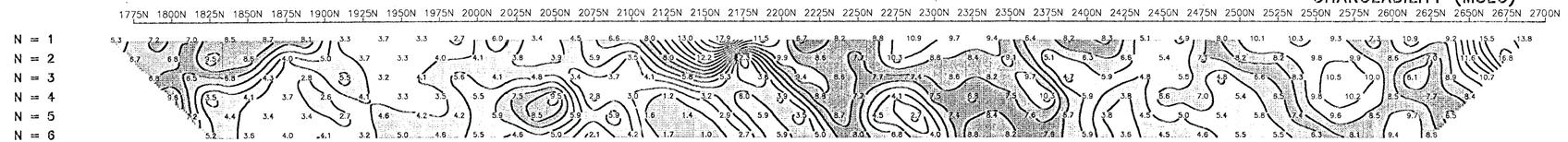
LLOYD GEOPHYSICS INC.

INDUCED POLARIZATION SURVEY
DRAWING NUMBER : 96386-06

RESISTIVITY (OHM--M)



CHARGEABILITY (MSEC)



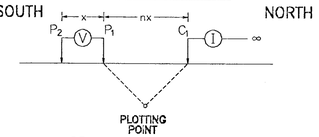
VERDSTONE GOLD CORP.
MOLYCOR GOLD CORP.

Crow-Rea Property

Similkameen Mining Division

LINE: 2200W FIG. 6J

POLE-DIPOLE ARRAY



x = 25m n = 1 – 6

CURRENT ELECTRODE C_1 NORTH OF POTENTIAL DIPOLE P_1P_2

SURFACE PROJECTION OF ANOMALOUS ZONES

DEFINITE
PROBABLE
POSSIBLE
AT DEPTH

SCALE 1 : 2000

CONTOUR INTERVALS
APP.CHARGEABILITY : 1.0 (msec)
APP.RESISTIVITY : 500 (ohm-m)

DATE SURVEYED: May 28,29 1996
Tx: Huntec Mk2 Model 7500
Rx: EDA IP-6

LLOYD GEOPHYSICS INC.

INDUCED POLARIZATION SURVEY
DRAWING NUMBER : 96386-07

24,598

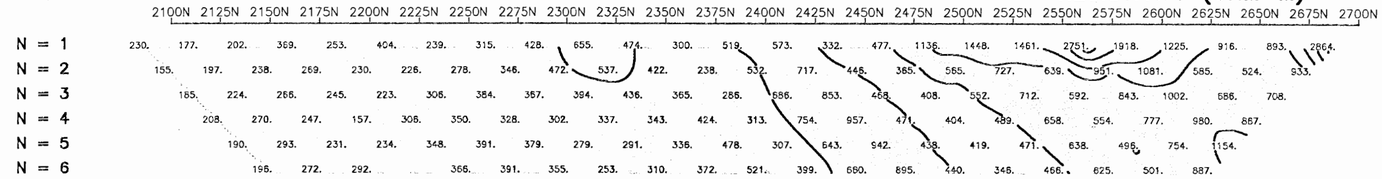
VERDSTONE GOLD CORP.
MOLYCOR GOLD CORP.

Crow–Rea Property

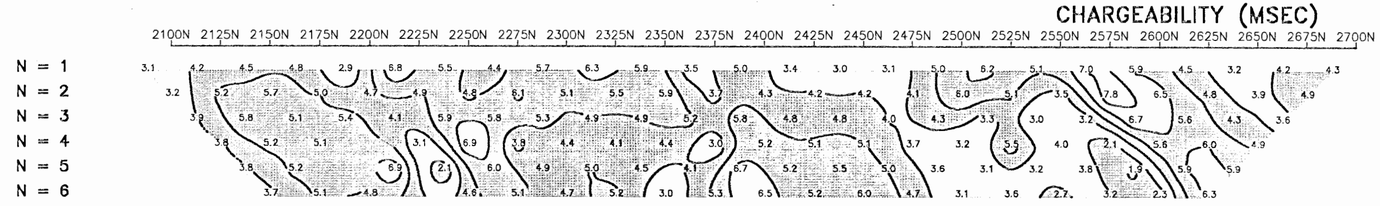
Similkameen Mining Division

LINE: 2400W FIG. 6K

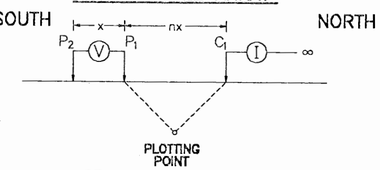
RESISTIVITY (OHM–M)



CHARGEABILITY (MSEC)



POLE–DIPOLE ARRAY



x = 25m n = 1 – 6

CURRENT ELECTRODE C_1 NORTH OF POTENTIAL DIPOLE P_1P_2

SURFACE PROJECTION OF ANOMALOUS ZONES

DEFINITE
PROBABLE
POSSIBLE
AT DEPTH

SCALE 1 : 2000

CONTOUR INTERVALS
APP.CHARGEABILITY : 1.0 (msec)
APP.RESISTIVITY : 500 (ohm–m)

DATE SURVEYED: June 7, 1996
Tx: Huntec Mk2 Model 7500
Rx: EDA IP–6

LLOYD GEOPHYSICS INC.

INDUCED POLARIZATION SURVEY
DRAWING NUMBER : 96386–08

24,558

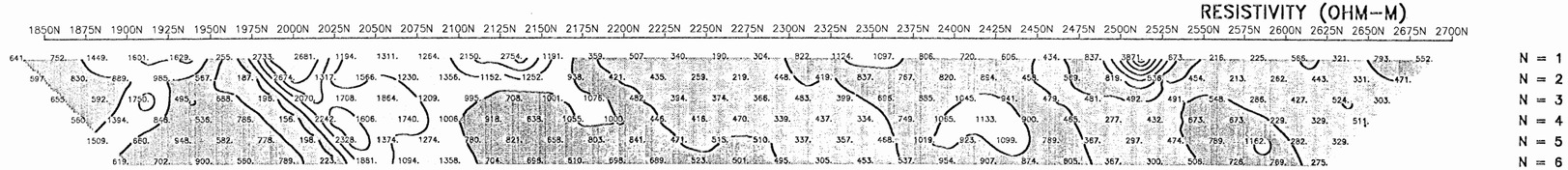
VERDSTONE GOLD CORP.
MOLYCOR GOLD CORP.

Crow-Rea Property

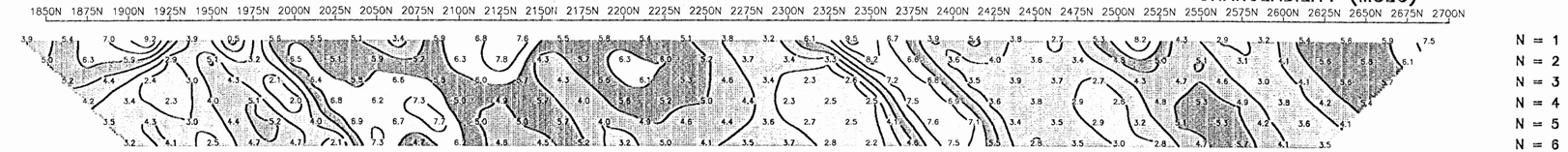
Similkameen Mining Division

LINE: 3000W FIG. 6L

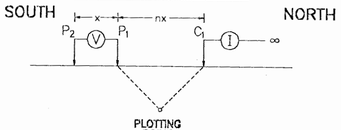
RESISTIVITY (OHM-M)



CHARGEABILITY (MSEC)



POLE-DIPOLE ARRAY



x = 25m n = 1 - 6

CURRENT ELECTRODE C_1 NORTH OF POTENTIAL DIPOLE P_1P_2

SURFACE PROJECTION OF ANOMALOUS ZONES

DEFINITE
PROBABLE
POSSIBLE
AT DEPTH

SCALE 1 : 2000

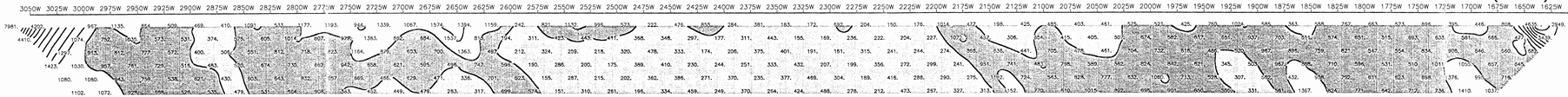
CONTOUR INTERVALS
APP.CHARGEABILITY : 1.0 (msec)
APP.RESISTIVITY : 500 (ohm-m)

DATE SURVEYED: June 6, 1996
Tx: Huntec Mk2 Model 7500
Rx: EDA IP-8

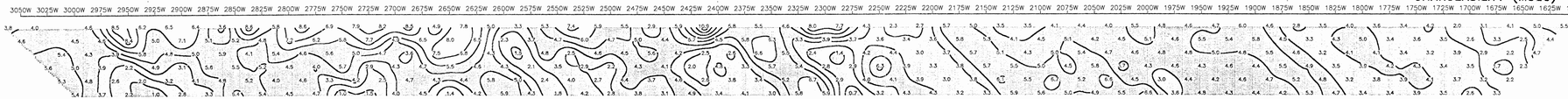
LLOYD GEOPHYSICS INC.

INDUCED POLARIZATION SURVEY
DRAWING NUMBER : 96386-09

RESISTIVITY (OHM-M)



CHARGEABILITY (MSEC)



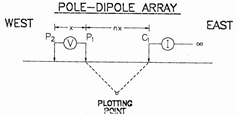
VERDSTONE GOLD CORP.
MOLYCOR GOLD CORP.

Crow-Rea Property

Similkameen Mining Division

LINE: 2050N FIG. 6C

POLE-DIPOLE ARRAY



x = 25m n = 1 - 6

CURRENT ELECTRODE C_1 EAST
OF POTENTIAL DIPOLE P_1P_2

SURFACE PROJECTION
OF ANOMALOUS ZONES

DEFINITE
PROBABLE
POSSIBLE
AT DEPTH

SCALE 1 : 2000

CONTOUR INTERVALS
APP.CHARGEABILITY : 1.0 (msec)
APP.RESISTIVITY : 500 (ohm-m)

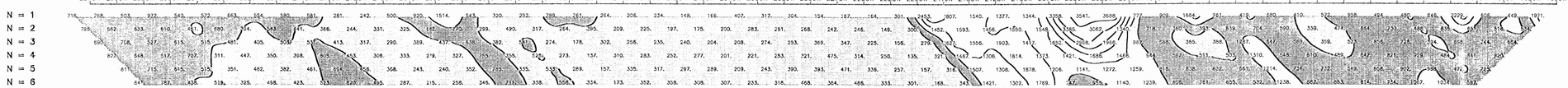
DATE SURVEYED: June 4, 1996
Tx: Huntec Mk2 Model 7500
Rx: EDA IP-6

LLOYD GEOPHYSICS INC.

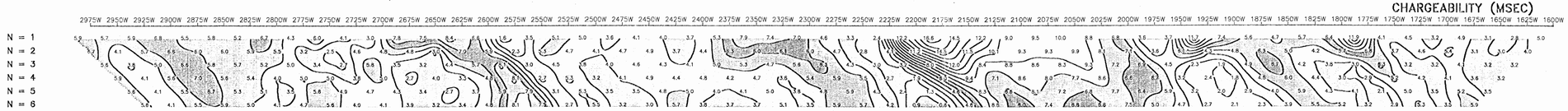
INDUCED POLARIZATION SURVEY
DRAWING NUMBER : 96385-01

24,558

RESISTIVITY (OHM-M)



CHARGEABILITY (MSEC)



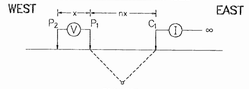
VERDSTONE GOLD CORP.
MOLYCOR GOLD CORP.

Crow-Rea Property

Stnilkamsen Mining Division

LINE: 2150N FIG. 6D

POLE-DIPOLE ARRAY



x = 25m n = 1 - 6

CURRENT ELECTRODE C_1 EAST OF POTENTIAL DIPOLE P_1P_2

SURFACE PROJECTION OF ANOMALOUS ZONES

DEFINITE
PROBABLE
POSSIBLE
AT DEPTH

SCALE 1 : 2000

CONTOUR INTERVALS
APP.CHARGEABILITY : 1.0 (msec)
APP.RESISTIVITY : 500 (ohm-m)

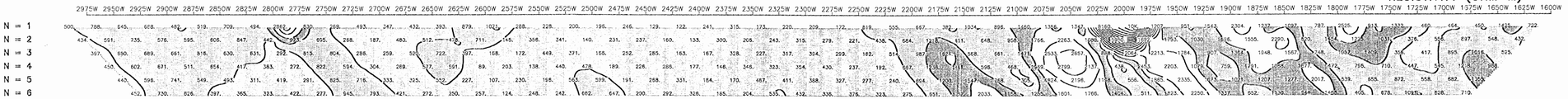
DATE SURVEYED: June 3, 1998
Tx: Huntec Mk2 Model 7500
Rx: EDA IP-6

LLOYD GEOPHYSICS INC.

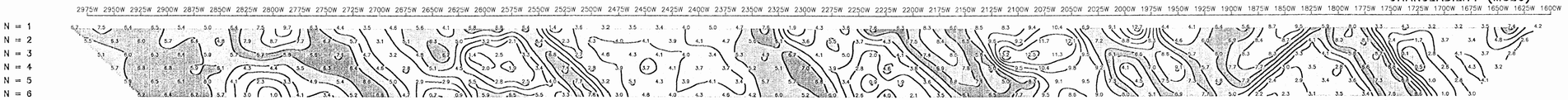
INDUCED POLARIZATION SURVEY

DRAWING NUMBER : 96386-02

RESISTIVITY (OHM-M)



CHARGEABILITY (MSEC)



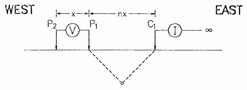
VERDSTONE GOLD CORP.
MOLYCOR GOLD CORP.

Crow-Rea Property

Similkameen Mining Division

LINE: 2250N FIG.6E

POLE-DIPOLE ARRAY



x = 25m n = 1 - 6

CURRENT ELECTRODE C_1 EAST OF POTENTIAL DIPOLE P_1P_2

SURFACE PROJECTION OF ANOMALOUS ZONES

DEFINITE
PROBABLE
POSSIBLE
AT DEPTH

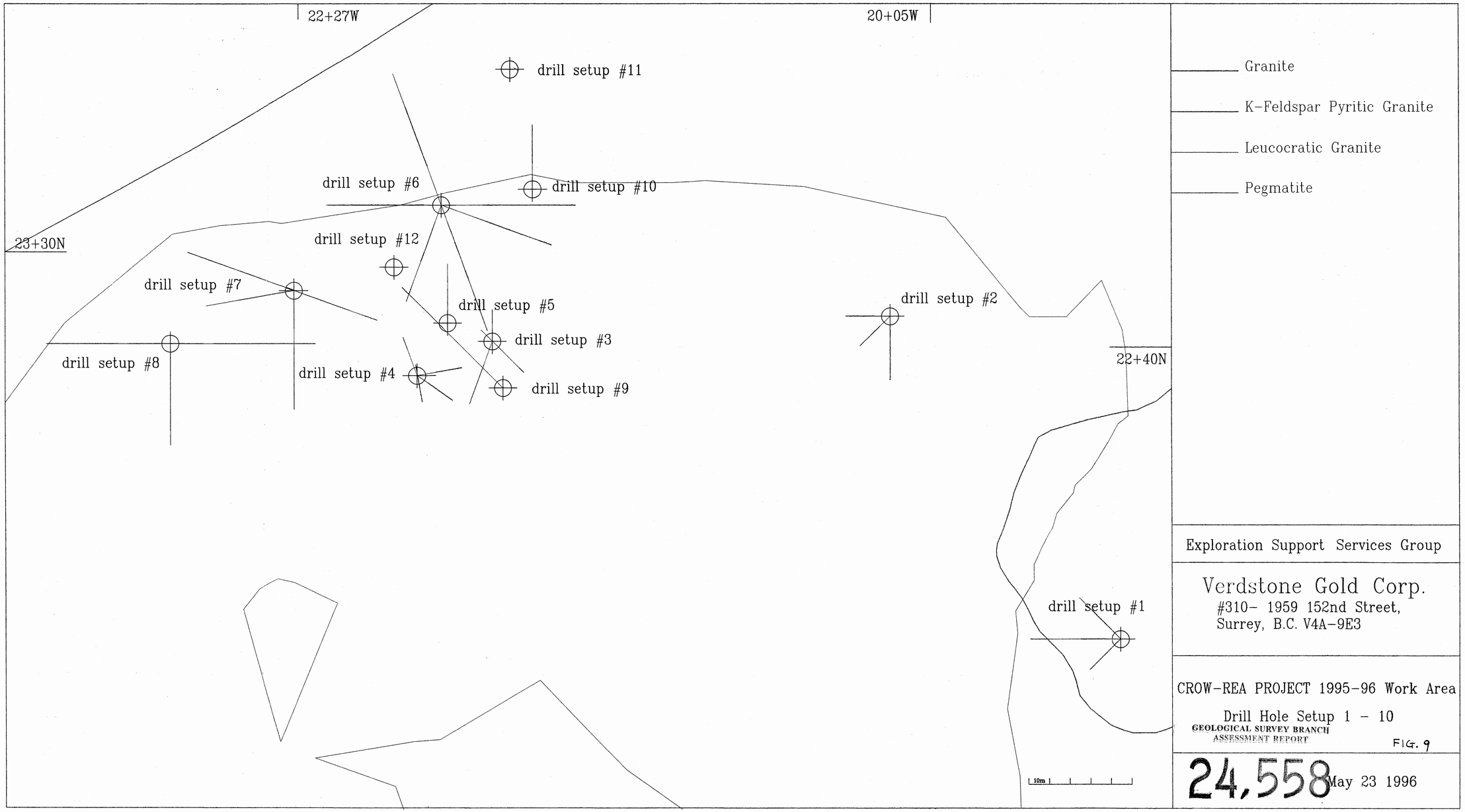
SCALE 1 : 2000

CONTOUR INTERVALS
APP.CHARGEABILITY : 1.0 (msec)
APP.RESISTIVITY : 500 (ohm-m)

DATE SURVEYED: June 2, 1988
Tx: Huntec Mk2 Model 7500
Rx: EDA IP-6

LLOYD GEOPHYSICS INC.

INDUCED POLARIZATION SURVEY
DRAWING NUMBER : 98386-03



Exploration Support Services Group

Verdstone Gold Corp.
#310- 1959 152nd Street,
Surrey, B.C. V4A-9E3

CROW-REA PROJECT 1995-96 Work Area

Drill Hole Setup 1 - 10

FIG. 9

24,558

May 23 1996

APPENDIX 7

Drill Logs and Assay Results

Cross-Sections

Drill Hole Trace Map

Drill Site Location Map

Lori Property DDH-95-1 Grid 2090N, 1915W

Azimuth 270°, Angle -10°, Depth 44.5 metres

0 - 11.1 m K-FELDSPAR PHYRIC GRANITE

Grey to rusty brown, medium to coarse grained, K-feldspar porphyritic; K-feldspars are rose pink, euhedral, zoned, 3-5 cm long, form 20-30% of the rock; mafic minerals, mostly biotite, 15-25%, locally in clusters 1-3 cm in diameter.
Structure: fracturing is moderate, commonly associated with rusty, Fe-oxide staining; dominant orientations:

1. 35° to c.a.
2. 65° to c.a.
3. 85° to c.a.

Alteration: rusty staining (Fe-oxides) over narrow intervals, some rusty stained fracture surfaces (after pyrite), local epidotization associated with narrow fractures filled with pyrite.
Mineralization: pyrite disseminations (0.2-0.5%), pyrite in 1-2 mm wide fractures trending 55, 65-70, and 80° to c.a.

0.0 - 1.4	moderately Fe-oxide altered granite
1.7 - 3.7	weak to moderate Fe-oxide staining
5.7 - 6.4	moderate fracturing and Fe-oxide alteration
7.3 - 10.1	several narrow, 5-10 cm wide rusty zones straddling the fractures, trend is 75-85° to c.a., few 1-2 mm wide pyrite veinlets at 65-70° to c.a., trace chalcopyrite

11.1 - 19.7 m MEDIUM-GRAINED GRANITE

The above porphyritic granite grades to medium grained granite with similar composition. Light grey to rusty brown, medium grained, grain size averages 1-2 mm; mafic minerals, mostly biotite, 5-10%.
Structure: fracturing is moderate, spacing is on average 10-15 cm, the dominant orientations are:

1. 45° to c.a.
2. 60° to c.a.
3. 70-75° to c.a.
4. 80-85° to c.a.

Alteration: Fe-oxide alteration, increases in intensity down the hole.
Mineralization: trace to 1% pyrite as fine disseminations and microfracture fillings, 1-3 mm wide veinlets, trace chalcopyrite and trace molybdenite? associated with pyrite in microfractures.

11.6 - 11.9	moderate Fe-oxide alteration

12.5 - 13.3	moderate Fe-oxide alteration, trace to 0.2% pyrite disseminations, trace chalcopyrite specks, trace molybdenite?, also 1-2 mm wide rusty fractures after pyrite
13.3 - 14.3	some rusty staining over 1 to 2 mm wide fractures and discontinuous rusty staining over <10 cm width, pyrite (to 0.5%) and chalcopyrite (trace) in 1-3 mm wide fractures trending 0-75 and 85° to c.a., pyrite also occurs as disseminations with trace fine specks of molybdenite?
14.3 - 15.8	trace to 0.5% pyrite and trace chalcopyrite? as disseminations and fracture fillings (1 mm wide) trending 60, 65-70 and 85° to c.a.
15.8 - 16.3	moderate Fe-oxide alteration, trace to 0.2% pyrite as disseminations, trace specks of molybdenite?
16.3 - 18.0	narrow to 10 cm wide sections of Fe-oxide alteration, trace to 0.5% pyrite as disseminations and microfracture fillings, up to 2 mm wide fractures with pyrite, trace molybdenite?, quartz and epidote veinlets trending at 65 degrees to c.a.
18.3 - 19.7	discontinuous zones of Fe-oxide staining centered on fractures, dominant trend is at 45, 70 and 85° to c.a., fracture frequency is every 2-5 cm, trace to 0.2% pyrite disseminations, rare pyrite veinlets trending at 75 and 85 degrees to c.a.

19.7 - 35.6 m FINE-GRAINED LEUCOCRATIC GRANITE

Buff to light grey to rusty brown, fine to locally medium grained, equigranular, leucocratic granite, less than 5% mafic minerals.

Structure: generally poorly competent core, extensive fracturing and brecciation, high fracture density, some faulting, dominant joint/fracture orientations:

1. 0° to c.a.
2. 40 to 45° to c.a.
3. 60° to c.a.
4. 70 to 75° to c.a.
5. 85° to c.a.

Alteration: bleached and crumbly rock over almost 70% of the interval, silicification and argillization, Fe-oxide alteration, locally epidotization usually associated with pyrite veining.

Mineralization: rare coarse blebs of molybdenite (3 mm long) at 19.7 m, trace fine disseminations of molybdenite?, trace to 0.3% pyrite as fine disseminations and in 1-2 mm wide microfractures trending at 75 to 85 degrees to c.a. and less commonly 45° to c.a.

19.7 - 22.7	highly fractured rock, intense Fe-oxide alteration, moderate silicification?, argillization of feldspars, trace to 1% pyrite as fine disseminations and microfracture fillings (1-2 mm wide) trending 45 and 65 to 75° to c.a.
23.1 - 23.2	crumbly, broken-up core, bleaching, argillized feldspars, some Fe-oxide alteration, narrow shear zone?, rusty specks and veinlets after pyrite
23.4 - 23.5	crumbly, broken-up core, bleaching, argillized feldspars, some Fe-oxide alteration, narrow shear zone?, rusty specks and veinlets after pyrite
23.6 - 25.1	shear/fault zone - crumbly, bleached core, argillic and Fe-oxide alterations
25.7 - 28.0	poorly competent core, fairly broken up but not as badly as above 23.6 - 25, some argillization and Fe-oxide alteration
28.0 - 30.8	broken up core but not crumbly, bleached, appears silicified and argillized, some rusty staining mostly on fracture surfaces (after pyrite)
31.3 - 31.9	broken-up interval
31.9 - 35.6	several less than 10 cm wide sections of broken core; moderate to locally intense fracturing, rusty staining is commonly centered on fractures, trace to 0.2% pyrite as disseminations and microfracture fillings

35.6 - 44.5 m K-FELDSPAR PHYRIC GRANITE

The same as described in 0.0 - 11.1 m.

Structure: Moderate to locally intense fracture orientations:
1. 40° to c.a.
2. 60° to c.a.
3. 65-70° to c.a.
4. 85° to c.a.

Alteration: discontinuous Fe-oxide alteration

Mineralization: rare pyrite (trace) as disseminations and fracture fillings

36.5 - 37.6	poorly competent, broken-up interval, narrow segments of intensively brecciated and Fe-oxide stained granite (shear zone?)
38.0 - 38.4	broken core, argillized and weakly Fe-oxide altered zone
42.4 - 44.5	fault zone- heavily broken up and crumbly core, intense Fe-oxide and chlorite alteration

44.5 m E.O.H.

The Fe-oxides are the result of alteration of pyrite by meteoritic waters.

Lori Property DDH-95-2 Grid 2090N, 1915W

Azimuth 315°, Angle -5°, Depth 30.0 metres

0 - 9.3 m K-FELDSPAR PHYRIC GRANITE

Grey to rusty brown, coarse to medium grained, porphyritic, K-feldspar phenocrysts, 3-5 cm long, form about 25-30% of the rock, 20% quartz, 30% K-feldspars, 25-30% plagioclase, 20-25% biotite.
Structure: moderate intensity of fracturing; dominant trends are:

1. 45° to c.a.
2. 55-65° to c.a.

Alteration: discontinuous patchy Fe-oxide alteration
Mineralization: trace pyrite, no other sulfides

0.0 - 1.8	broken up and Fe-oxide altered granite (close to surface weathering)
5.5 - 5.7	crumbly, shattered, heavily Fe-oxide stained interval; coarse to medium grained porphyritic granite grades to medium grained granite

9.3 - 21.0 m MEDIUM-GRAINED GRANITE

Medium to light grey to rusty brown, medium grained, equigranular granite, 5-7% mafic minerals, mainly biotite, grain size averages 1-2 mm. Contact with the above K-feldspar phyric granite is gradational.
Structure: moderate degree of fracturing, dominant orientations are:

1. 20-30° to c.a.
2. 45° to c.a.
3. 55° to c.a.
4. 70° to c.a.
5. 80-85° to c.a.

Alteration: appears to be locally bleached, possibly due to silicification, Fe-oxide altered especially on fracture surfaces, also weak argillization of feldspars.
Mineralization: trace to 0.5% pyrite disseminations and microfracture fillings, trace to <0.1% molybdenite mostly as coarse rosettes (2-10 mm long), as fine disseminations, pyrite ± molybdenite? in microfractures trending 55° to c.a.

9.3 - 11.2	moderate Fe-oxide alteration, trace to 0.2% pyrite and trace molybdenite, pyrite and molybdenite? in 1-2 mm fractures trending 55° to c.a.
11.2 - 15.8	trace to 0.4% pyrite as disseminations and microfracture fillings, trend is commonly 45, 70 and 85° to c.a., trace molybdenite? is associated with pyrite, epidote is sometimes present in microfractures

15.8 - 16.4	broken-up core, intense fracturing with associated Fe-oxide alteration
16.4 - 19.0	discontinuous, 25 cm wide intervals of Fe-oxide staining centered on fractures, trend is commonly 50-60° to c.a., to <0.1% coarse molybdenite rosettes (2-10 mm in length), also trace fine chalcopyrite? disseminations, 0.1-0.3% pyrite as disseminations and fracture fillings, trend is 60-65° to c.a.
19.0 - 21.0	trace pyrite disseminations

21.0 - 30.0 m FINE-GRAINED LEUCOCRATIC GRANITE

Buff to slightly light rusty brown, fine grained, equigranular.
Structure: weakly fractured, trends are:

1. 50-55° to c.a.
2. 70° to c.a.
3. 80° to c.a.

Alteration: rare Fe-oxide staining on fracture surfaces
Mineralization: trace pyrite disseminations

24.4 - 27.6	about 2.5 metres of core has not been recovered, broken-up/fault zone?
27.6 - 30.0	very poor core recovery, about 2.5 metres is missing, clay gouge/fault zone

30.0 m E.O.H.

The Fe-oxides are the result of alteration of pyrite by meteoritic waters.

Lori Property DDH-95-3 Grid 2090N, 1915W

Azimuth 225°, Angle -45°, Depth 30.0 metres

0 - 30.0 m K-FELDSPAR PHYRIC GRANITE

Medium grey to slightly rusty brown, medium grained, K-feldspar phyric (<10% - 30%); K-feldspars are rose pink and zoned, on average 3 cm long, groundmass is granitic consisting of 30% quartz, 20-25% K-feldspar, 30% plagioclase and 15-20% mafic minerals, dominantly biotite, biotite grains locally form 2-3 cm diameter aggregates.
Structure: weakly fractured, dominant fracture orientations are:

1. 15° to c.a.
2. 35° to c.a.
3. 45° to c.a.
4. 70° to c.a.

Alteration: weak, locally occurring Fe-oxide alteration, weakly chloritized biotite, rare epidotization
Mineralization: trace to 0.2% pyrite as disseminations and microfracture fillings, rare pyrite with quartz (to 1 cm wide veins) and trace chalcopyrite.

0.0 - 2.3	broken-up and slightly Fe-oxide stained rock (weathering surface)
3.7 - 3.8	1 cm wide quartz-pyrite (trace chalcopyrite) veinlet trending at 40° to c.a., rare epidote is associated with the veining
5.0 - 5.9	discontinuous, to 10 cm long intervals of Fe-oxide staining
12.5 - 12.8	broken-up, fractured Fe-oxide stained interval, fracturing is at 30° to c.a.
16.8 - 17.1	some crumbly, broken core, Fe-oxide alteration
17.4 - 17.5	rusty Fe-oxide stained, broken core, fracturing is at 70° to c.a.
17.8 - 17.9	broken-up and fractured core, some Fe-oxide staining, fracturing is at 60° to c.a.
22.0 - 22.5	fractured and broken core, some Fe-oxide staining
23.1 - 24.0	Fe-oxide stained and fractured granite, fracturing is dominantly at 0° to c.a.
27.8 - 27.9	broken core, slightly Fe-oxide stained

30.0 m E.O.H.

The Fe-oxides are the result of alteration of pyrite by meteoritic waters.

Lori Property DDH-95-4 Grid 2240N, 2005W

Azimuth 270°, Angle -45°, Depth 30.7 metres

0 - 13.2 m FINE-GRAINED GRANITE

Light to medium grey with abundant rusty brown Fe-oxide staining, equigranular, grain size averages <1 mm in length, several coarser (1-2 mm average grain size) intervals, mafic minerals, dominantly biotite, forms 5-8% of the rock.
Structure: moderately fractured, fracture orientations are:

1. 40 - 45° to c.a.
2. 70° to c.a.
3. 50° to c.a.

Alteration: pervasive silicification, localized and fairly extensive Fe-oxide alteration, and less common epidotization, chloritization and argillization.
Mineralization: pyrite, trace to 0.5% as disseminations and microfracture fillings (trend is 40° to c.a.), trace chalcopyrite in association with pyrite in microfractures (<1 mm wide), trace molybdenite? as fine disseminations, trace magnetite

0.0 - 0.6	from 0.2 to 0.4 metres, medium-grained granite, lower contact is fairly sharp at 35° to c.a., Fe-oxide staining
1.0 - 1.2	Fe-oxide alteration, pyrite + molybdenite? veinlets trending 40° to c.a.
1.7 - 2.1	Fe-oxide altered granite
2.1 - 6.2	Pyrite-molybdenite veinlets, <1 mm wide, trending 40° to c.a., abundant 10-40 cm wide intervals of Fe-oxide staining
6.2 - 8.8	slightly coarser grained than 0.0 - 6.2, extensive Fe-oxide alteration, some dark reddish brown hematite blotches and fracture fillings, lesser clay is associated with hematite on fracture surfaces
9.5 - 9.9	medium-grained, Fe-oxide altered granite, grain size averages 1-2 mm, both contacts are sharp at 80-85° to c.a.
11.7 - 12.2	medium-grained, Fe-oxide altered interval, similar to above; contacts are sharp at 70° to c.a.
12.5 - 13.2	several 1-2 mm wide pyrite-trace chalcopyrite? veinlets, trend is 40° to c.a., trace pyrite + molybdenite? disseminations, chloritized clusters of biotite

13.2 - 16.4 m MEDIUM-GRAINED GRANITE WITH PEGMATITE

Medium grey to rusty brown, Fe-oxide altered, medium to less commonly coarse-grained, pegmatitic intervals, inequigranular; mafic minerals, mostly biotite, to 10%

Structure: weakly brecciated
Alteration: common Fe-oxide alteration, chloritized mafics
Mineralization: trace -0.3% pyrite as fine specks and clusters, 0.5 cm in diameter.

14.0 - 14.1	pegmatite, Fe-oxide altered
14.6 - 15.2	abundant pegmatitic intervals, fairly intense Fe-oxide alteration
16.2 - 16.4	Fe-oxide stained pegmatite

16.4 - 30.4 m MEDIUM-GRAINED GRANITE

Grey to buff to rusty brown, medium-grained, equigranular, average grain size is about 1-1.5 mm; mafic minerals, biotite, forms about 10% of the rock, narrow sections of fine grained granite (10-15 cm wide) and medium/coarse-grained K-feldspar phyric granite.
Structure: weakly fractured, dominant trend is 45° and 60° to c.a.
Alteration: generally weak, local Fe-oxide alteration over narrow intervals
Mineralization: rare trace pyrite as disseminations and also as fracture fillings (trend is 45° to c.a.)

18.2 - 18.8	Fe-oxide staining
19.6 - 19.7	trace pyrite disseminations, Fe-oxide alteration
19.8 - 20.0	weak Fe-oxide staining
25.6 - 26.6	K-feldspar phyric, coarse-grained granite, contacts are not that sharp, roughly trending at 45° and 65° to c.a. (upper and lower, respectively)

30.4 - 30.7 m K-FELDSPAR PHYRIC GRANITE

Grey, coarse-grained, K-feldspar phyric, phenocrysts form about 20% of the rock, groundmass consists of 30% pink K-feldspars, 25% plagioclase, 25% quartz, 20% mafic minerals (biotite). Generally weakly fractured and altered with no sulphide mineralization.

30.7 m E.O.H.

The Fe-oxides are the result of alteration of pyrite by meteoritic waters.

Lori Property DDH-95-5 Grid 2240N, 2005W

Azimuth 225°, Angle -45°, Depth 31.1 metres

0 - 0.1 m MEDIUM-GRAINED GRANITE

Light grey, medium grained, equigranular, 5% biotite, trace pyrite. Medium grained granite grades gradually to a fine grained variety of similar composition.

0.1 - 10.3 m FINE-GRAINED, LEUCOCRATIC GRANITE

Medium grey, fine-grained, equigranular, leucocratic, on average less than 5% mafic minerals, mostly biotite.
Structure: weakly to locally moderately fractured, fracture orientation is generally:

1. 40-45° to c.a.
2. 50° to c.a.
3. 60° to c.a.

Alteration: possibly pervasive silicification, localized Fe-oxide alteration centered on fractures, rare chloritization and epidotization.
Mineralization: trace to 0.2% pyrite as fine disseminations, to 1 mm wide pyrite ± trace molybdenite? in veinlets, commonly trending 45-50° to c.a. and 60° to c.a., trace magnetite as disseminations and veinlets in association with pyrite

0.1 - 0.4	intense Fe-oxide alteration/surface weathering
2.0 - 2.3	trace -0.1% pyrite and trace molybdenite? as fine disseminations, moderate Fe-oxide alteration
2.8 - 3.2	Fe-oxide staining, to 0.1% pyrite, trace molybdenite?
4.2 - 4.3	some chloritization, trace molybdenite and 0.2% pyrite on fractures trending 45° to c.a.
5.2 - 5.3	rusty Fe-oxide alteration
6.2 - 7.0	some rusty Fe-oxide staining, dark brown, large blotches of hematite and Mn oxide?
7.6 - 8.1	two pyrite + molybdenite? veinlets trending 50° and 60° to c.a.
8.1 - 10.0	several, <10 cm wide segments of Fe-oxide alteration, trace to 0.3% pyrite disseminations and trace molybdenite (one rosette 0.5 cm long at 9.2 m), rare pyrite coating narrow fractures trending 60° to c.a.
10.0 - 10.3	silicified and chloritized section, number of <1 mm wide pyrite veinlets trending at 60° to c.a.

10.3 - 19.1 m DOMINANTLY FINE TO MEDIUM-GRAINED GRANITE

The above fine-grained granite grades, over 5 cm width, to medium-grained K-feldspar phyric granite. This unit consists dominantly of light grey fine to medium-grained granite with shorter intervals of coarse-grained pegmatite and medium to coarse-grained K-feldspar phyric granite. The grain size varies from <1 mm to about 1-1.5 mm, on average. The mafic minerals, dominantly biotite, form <5 to 10% of the fine to medium-grained granite. The mafic content is up to 20% in the K-feldspar phyric granite.
Structure: weakly fractured.
Alteration: localized Fe-oxide alteration, fine-grained intervals appear to be silicified.
Mineralization: trace to 0.1% pyrite, trace to 0.03% molybdenite as coarse (to 0.5 cm) rosettes.

10.3 - 10.7	medium-grained, K-feldspar phyric granite, K-feldspar are on average 1-2.5 cm long
11.2 - 12.0	swirling intensely Fe-oxide stained fine-grained granite in medium-grained and pegmatitic varieties, patches of dark brown hematite and Mn oxide
12.5 - 12.6	Fe-oxide altered pegmatitic interlayer
12.8 - 13.0	Pegmatite consisting of dominantly K-feldspar, plagioclase and quartz, trace pyrite
15.0 - 15.3	Fe-oxide altered fine to medium-grained granite, trace molybdenite (1 mm in length specks)
15.8 - 16.1	Fe-oxide alteration, 0.3% pyrite as dissemination and veinlets
16.9 - 19.1	Fe-oxide alteration, weak to moderate, over majority of this interval, to 0.1% pyrite as blebs and fine disseminations, coarse molybdenite rosettes (to 0.5 cm), trace to 0.03%

19.1 - 29.4 m MEDIUM-GRAINED GRANITE

Grey, medium-grained, equigranular granite, average grain size is 1-2 mm, 10-12% mafic minerals, dominantly biotite, short interval of coarse grained, K-feldspar phyric granite.
Structure: weakly fractured
Alteration: rare Fe-oxide alteration
Mineralization: absence of sulphides

20.3 - 21.6	medium to coarse-grained, K-feldspar phyric granite, weak Fe-oxide alteration, chloritized biotite

29.4 - 31.1 m K-FELDSPAR PHYRIC GRANITE

Grey to rusty brown, medium to coarse grained, grain size averages 3-4 mm, 25% K-feldspar phenocrysts in granitic matrix consisting of K-feldspar, plagioclase, quartz and biotite. Contact with the above unit is gradational.
Structure: weakly brecciated
Alteration: locally moderate Fe-oxide alteration
Mineralization: trace to 0.2% pyrite

31.1 E.O.H.

The Fe-oxides are the result of alteration of pyrite by meteoritic waters.

Lori Property DDH-95-6 Grid 2240N, 2005W

Azimuth 180°, Angle -45°, Depth 44.6 metres

0 - 13.9 m FINE-GRAINED GRANITE

Light grey to rusty brown, fine-grained with narrow intervals, to 40 cm wide, of medium-grained granite (average grain size 1-2 mm), mafic minerals, mostly biotite, 3-8%
Structure: weak to locally moderate intensity of fracturing, dominant orientations are:

1. 30° to c.a.
2. 45° to c.a.
3. 60° to c.a.

Alteration: dominantly Fe-oxide alteration, rare epidotization commonly associated with pyritic veinlets
Mineralization: trace to 0.1% pyrite as disseminations and in veinlets trending 45-50°, 60° and 70° to c.a., trace chalcopyrite, trace fine specks of molybdenite? and rare molybdenite and pyrite veins trending 45° to c.a., rare molybdenite flakes to 3 mm long at 11.2 metres

0.0 - 2.5	abundant Fe-oxide alteration, several to 40 cm wide sections of medium grained granite, to 1 mm wide pyrite veinlets trending 45-50°, 60° and 70° to c.a., trace molybdenite?
3.6 - 3.7	several 2 to 20 mm wide grey quartz ± pyrite ± trace chalcopyrite veins trending 55-65° to c.a., trace molybdenite?
4.6 - 4.7	several to 3 mm wide grey quartz-pyrite veinlets, trend is 60-70° to c.a.
4.8 - 7.4	slightly coarser, white feldspar-rich interval, average grain size 1.0 mm, common Fe-oxide staining, abundant to 1 mm wide rusty veinlets (after pyrite), trend is 60-65° to c.a., trace molybdenite? on fracture planes with pyrite, trend is 65° to c.a.
9.8 - 10.0	Fe-oxide alteration
10.4 - 11.4	interval of moderate Fe-oxide alteration, several pyrite and molybdenite veinlets, 1-2 mm wide, trending 45° to c.a., trace molybdenite flakes to 3 mm long
12.5 - 13.3	Fe-oxide staining, rare dark brown hematite patches, trace pyrite, mostly as disseminations

13.9 - 17.1 m K-FELDSPAR PHYRIC GRANITE

Grey, medium to locally coarse-grained, K-feldspar porphyritic; K-feldspars are rose pink, on average 1-3 cm long and form 30-35% of the rock. Matrix consists of K-feldspars (25%), plagioclase (30%), quartz (25%) and biotite (20%). Average grain size is 2-3 mm.
Structure: weakly fractured
Alteration: local, weak Fe-oxide staining
Mineralization: trace pyrite

17.1 - 27.6 m MEDIUM-GRAINED GRANITE

Gradational transition from above K-feldspar phyric granite to medium-grained, non-porphyritic variety. Grey, medium grained (grain size 1.5 - 2 mm), equigranular, mafic minerals 5-8%
Structure: very weakly fractured
Alteration: rare Fe-oxides coating fractures, some chloritization of biotite
Mineralization: rare pyrite as fine disseminations (trace)

27.1 - 27.3	clusters of chloritized biotite, Fe-oxide staining
27.3 - 27.4	pegmatitic phase

27.6 - 29.9 m K-FELDSPAR PHYRIC GRANITE

Gradational coarsening to K-feldspar phyric granite. The same as described in above 13.9 - 17.1 m.

29.9 - 44.6 m MEDIUM-GRAINED GRANITE

The same as described in above 17.1 - 27.6 m.

44.6 m E.O.H.

The Fe-oxides are the result of alteration of pyrite by meteoritic waters.

Lori Property DDH-95-7 Grid 2270N, 2218W

Azimuth 270°, Angle -80°, Depth 30.8 metres

0 - 12.0 m FINE-GRAINED LEUCOCRATIC GRANITE

Grey to rusty brown, fine-grained (average grain size is 0.5 - 1 mm) leucocratic; mafic minerals <3% (mostly biotite).
Structure: moderately to weakly fractured, dominant orientations are:

1. 25-30° to c.a.
2. 45° to c.a.
3. 85-90° to c.a.

Alteration: rusty, Fe-oxide staining, pervasive silicification, epidotization in areas of pyrite veining
Mineralization: trace to 0.3% pyrite in small blebs and microfracture fillings, trace to 0.02% molybdenite, 1-10 mm flakes/rosettes

0.0 - 2.5	broken-up core, fairly intense fracturing accompanied by extensive Fe-oxide alteration, trace to 0.1% pyrite ± epidote in small clusters, trace to 0.08% molybdenite, up to 1 cm long rosettes
2.5 - 5.7	brecciation is not as intense as in 0-2.5, fracture controlled Fe-oxide alteration, trace to 0.2% molybdenite flakes (to 1 cm long)
6.6 - 6.9	broken-up core, Fe-oxide altered, trace molybdenite, 2-3 mm specks, trace pyrite
7.5 - 7.9	broken-up core, fracture controlled Fe-oxide alteration
8.4 - 8.9	Fe-oxide alteration

12.0 - 30.8 m FINE TO MEDIUM-GRAINED GRANITE

Grey to locally rusty brown, fine to medium-grained (grain size average 1 to 2 mm); mafic minerals dominantly biotite <5%.
Structure: weakly brecciated, dominant trend is:

1. 25° to c.a.
2. 45° to c.a.
3. 60° to c.a.
4. 85° to c.a.

Alteration: some Fe-oxide alteration centered on fractures, local chloritization and epidotization
Mineralization: trace to 0.1% pyrite, trace molybdenite as rare 1-2 mm disseminations

13.6 - 14.0	broken core, Fe-oxide stained fracture surfaces

14.5 - 14.7	broken-up core, some Fe-oxide alteration
14.7 - 15.0	pinkish to buff pegmatitic zone consisting of quartz and feldspars
15.4 - 17.2	several to 10 cm wide areas of fracturing accompanied by fracture controlled Fe-oxide staining, trace pyrite as disseminations and microfracture fillings trending commonly 30° and 50° to c.a.
17.2 - 17.8	intense fracturing and associated Fe-oxide staining, to 0.1% pyrite
17.8 - 20.0	pyrite-chlorite stockwork, locally fairly intensely chloritized granite host
21.8 - 23.0	broken-up core at 5-10° to c.a., weak Fe-oxide staining on some fractures, trace pyrite, trace molybdenite up to 2 mm long disseminations
23.0 - 24.2	partly broken-up core, trend of fractures is at 10° to c.a.

30.8 m E.O.H.

Lori Property DDH-95-8 Grid 2270N, 2218W

Azimuth 270°, Angle -45°, Depth 30.8 metres

0 - 17.5 m FINE-GRAINED LEUCOCRATIC GRANITE

Light grey to rusty brown, fine grained (average grain size 0.5 mm), leucocratic, 3% mafic minerals-mostly biotite, locally granite is vuggy, vugs are often rusty and/or filled with pyrite.
Structure: moderate to locally intense fracturing from 0 to 7.5 m, below 7.5 m it is generally weaker, dominant trends are:

1. 30° to c.a.
2. 45° to c.a.
3. 60° to c.a.
4. 80° to c.a.

Alteration: pervasive silicification, intense Fe-oxide alteration over a large part of this interval, locally chloritization and argillization (feldspars), rare epidotization associated with pyrite
Mineralization: pyrite (trace to 0.5%) as fine disseminations, in clusters (to 0.5 cm in diameter), fracture fillings (1 mm wide) and filling vugs, trace to 0.1% molybdenite, 2-15 mm long flakes

0.0 - 3.3	poorly competent, broken-up core, intense Fe-oxide alteration, trace to 0.1% molybdenite (to 1.5 cm long rosettes), to 0.5% pyrite commonly in vugs
3.3 - 3.4	shattered, crumbly core, abundant argillization, Fe-oxide on fracture surfaces
3.4 - 6.4	broken-up interval, moderate fracturing with accompanied Fe-oxide alteration, trace to 0.08% molybdenite, 1-3 mm specks
7.0 - 7.3	broken core, dominantly at 0-10° to c.a., intense Fe-oxide alteration
8.7 - 11.0	trace to 0.01% molybdenite disseminations (1-5 mm flakes)
13.0 - 13.3	broken-up, poorly competent interval, fracture controlled Fe-oxide alteration
14.5 - 15.1	fairly intense fracturing with associated Fe-oxide alteration
15.7 - 16.1	abundant pyrite (1%) ± chlorite ± epidote veining, stockwork type, pyrite occurs also as disseminations
16.1 - 17.0	shear zone?/partly crumbly core, intense pyrite-chlorite and locally Fe-oxide alteration
17.0 - 17.5	pyrite-chlorite veining, similar to 15.7 - 16.1 m

17.5 - 30.8 m FINE TO MEDIUM-GRAINED GRANITE

Gradual coarsening in grain size and increase in mafic content. Grey to grey-green, locally rusty brown, fine to medium-grained (grain size averages 1-2 mm), mafic minerals, mostly biotite <3% to 7%. Generally equigranular.
Structure: moderately fractured, dominant orientations:

1. 45° to c.a.
2. 60° to c.a.
3. 85-90° to c.a.

Alteration: generally weak Fe-oxide alteration, moderate to 20 m depth, commonly chloritized and argillized fracture surfaces
Mineralization: trace to 0.5% pyrite

17.5 - 18.0	broken, poorly competent core, brecciated, Fe-oxide altered, at 17.6 m, 3-4% pyrite in large blebs and veinlets
18.3 - 19.0	broken-up core, moderate Fe-oxide alteration, argillization of feldspars
20.0 - 20.1	broken-up narrow interval, Fe-oxide stained, some argillization
21.8 - 22.0	poorly competent core, chlorite and clay altered fracture surfaces
25.5 - 25.7	broken core

30.8 m E.O.H.

Lori Property DDH-95-9 Grid 2270N, 2218W

Azimuth 315°, Angle -45°, Depth 44.5 metres

0 - 38.6 m FINE-GRAINED,LEUCOCRATIC GRANITE

Light grey to rusty brown, fine grained on average, sugary texture, some medium grained intervals with grey quartz (1-2 mm) forming clusters to 2 cm in length, leucocratic, mafic minerals, dominantly biotite (<3%), inequigranular.
Structure: moderately to locally strongly fractured and brecciated over entire zone, dominant fracture orientations are:

1. 30° to c.a.
2. 45° to c.a.
3. 70° to c.a.
4. 80° to c.a. fracture density is high.

Alteration: pervasive silicification, argillized feldspars in coarser grained sections, extensive Fe-oxide alteration, rare epidote associated with pyrite
Mineralization: trace to 1.0% pyrite as disseminations and fracture fillings, common rusty stained fracture surfaces (after pyrite), pyrite veinlets or coatings on fractures (trend 45 and 80° to c.a.) Abundant coarse molybdenite rosettes, 1-2.5 cm long, several sections with 0.5-1% over one metre length

0.0 - 3.8	some broken-up core, moderately to locally intensely fractured, abundant fracture controlled Fe-oxide alteration, to 0.5% pyrite, some fractures trending 45-50° and 80° to c.a.
6.8 - 7.0	broken core, moderate Fe-oxide alteration
7.7 - 7.9	broken core, Fe-oxide staining, 0.1% pyrite
8.8 - 9.0	coarse, to 1.5 cm in length, molybdenite rosettes (0.5 - >1.0%)
9.5 - 9.7	coarse molybdenite rosettes, to 1.0 cm long
10.4 - 10.6	coarse molybdenite rosettes, to 1.0 cm long
13.5 - 15.2	large molybdenite rosettes, to 1.5 cm long (0.3 - 0.5% over 1.0 m sampling interval)
15.0 - 15.3	extremely crumbly core/some fault gouge, intense argillization, 0.5% pyrite
15.3 - 16.0	pyritic (2-3%), chloritized and silicified granite, few pyrite (1 mm wide) veinlets trending 85° to c.a., trace molybdenite specks (0.5 - 1 mm in length)
16.0 - 20.8	heavily broken-up and Fe-oxide altered core, at least 1.5 m of core is missing, up to 0.2% of molybdenite as coarse, to 2 cm long rosettes over 0.5 m intervals, few 1-2 mm wide pyrite veinlets trending 80-85° to c.a.
20.8 - 27.6	broken-up core but not as heavily as the above 15.3 - 20.8 interval, Fe-oxide altered, especially fracture surfaces are covered with Fe-oxides

32.9 - 33.0	coarse, molybdenite rosettes, 0.1% pyrite
35.3 - 35.4	broken core with some clay gouge/narrow shear?, chlorite + epidote on fractures, 0.5% pyrite as disseminations and in fractures
37.9 - 38.1	large molybdenite rosettes, 2 cm long, (1-3%) 0.5% euhedral pyrite and epidote in medium to coarse grained quartz-rich granite

38.6 - 40.8 m MEDIUM-GRAINED GRANITE

A gradational transition to medium-grained granite. Pinkish grey, medium-grained, average grain size is 1-3 mm, 30% quartz, 62% K-feldspars and plagioclase, 8% biotite
Structure: weakly fractured, dominant trends:
1. 45° to c.a.
2. 60° to c.a.
Alteration: rare Fe-oxide coating fracture surfaces, local weak chloritization
Mineralization: trace pyrite

40.6 - 40.8	partly broken core, weak chloritization, Fe-oxide on fracture surfaces

40.8 - 44.5 K-FELDSPAR PHYRIC GRANITE

The above medium-grained granite grades to coarser, porphyritic variety. Coarse grained, grey-green, inequigranular, porphyritic, 25-40% rose-pink K-feldspar phenocrysts, matrix: 20% quartz, 80% K-feldspar and plagioclase; 20% biotite, often in large clusters (2-4 cm in diameter)

44.5 E.O.H.

Lori Property DDH-95-10 Grid 2270N, 2218W

Azimuth 0°, Angle -45°, Depth 21.9 metres

0 - 12.3 m FINE TO MEDIUM-GRAINED LEUCOCRATIC GRANITE AND LESSER PEGMATITE

Light grey to greenish grey to rusty brown, dominantly fine-grained (grain size <0.5 mm), leucocratic (mafic minerals <3%), medium-grained leucocratic granite (grain size averages 1-2 mm) and pegmatite (grain size >5mm). Generally mafic minerals form an average <3% to locally 5% of the rock.

Structure: moderate to locally intense fracturing with associated Fe-oxide alteration, dominant trends are:

1. 30° to c.a.
2. 45° to c.a.
3. 70° to c.a.
4. 85-90° to c.a.

Alteration: pervasive silicification, Fe-oxide alteration, local chloritization and epidotization

Mineralization: trace to 0.5% pyrite as fine disseminations, microfracture fillings and coarse blebs, 1-2 cm long, trace to 0.01% molybdenite as small flakes and rosettes (to 1 cm long)

0.7 - 1.0	broken-up and partly crumbly core, Fe-oxide stained pegmatite and medium-grained, mafic-rich (to 20%) granite
1.9 - 2.1	Fe-oxide altered, broken-up core, pegmatitic granite
2.9 - 3.1	pegmatite with few 1-2 mm long specks of molybdenite
3.5 - 3.6	broken core, Fe-oxide alteration
5.4 - 6.1	medium-grained interval, rare pyrite ± epidote veinlets trending 20° to c.a.
6.1 - 6.3	0.2% molybdenite rosettes, to 1 cm long
7.6 - 8.2	medium-grained, leucocratic, inequigranular, granite with several to 5 cm wide coarse grained, pegmatitic pockets, number of 1-10 mm specks of molybdenite (0.03%)
8.9 - 9.0	pegmatite with 1-2 cm long blebs of coarse, euhedral pyrite, also fine pyrite disseminations and microfracture fillings
9.0 - 9.6	broken-up, Fe-oxide altered interval, medium grained and pegmatitic granite, argillic alteration of feldspars
9.9 - 10.1	pyrite-chlorite stockwork, trace molybdenite specks (1-2 mm)
10.3 - 11.3	broken-up, fractured core, Fe-oxide altered, medium-grained granite with <5 cm wide coarse grained pegmatitic zones, trace molybdenite (1-2 mm specks)

12.3 - 21.9 m K-FELDSPAR PHYRIC GRANITE

The above fine to medium-grained granite grades gradually to grey, medium-grained, K-feldspar phyric granite. K-feldspars phenocrysts form about 30% of the rock, they are rose pink, some are zoned, to 3-4 cm long, groundmass consists of K-feldspars (25%), plagioclase (30%), quartz (25%) and mafic minerals, mostly biotite (20%), commonly in large clusters to 3 cm in diameter
Structure: weakly fractured
Alteration: rare Fe-oxide stained fracture surfaces, locally, also clay on fracture surfaces
Mineralization: very rare pyrite

21.9 E.O.H.

Lori Property DDH-95-11 Grid 2270N, 2218W

Azimuth 200°, Angle -45°, Depth 46.4 metres

0 - 17.2 m FINE TO MEDIUM GRAINED, LEUCOCRATIC GRANITE

Light grey to rusty brown, fine to medium grained, grain size varies from 0.5 mm to 1.5 mm on average, leucocratic, mafic minerals, biotite is about 3%. Medium grained granite is inequigranular; it is characterized by coarser (1.5-3 mm) quartz grains set in a fine grained granitic matrix (0.5 mm on average). Narrow intervals, to 3 m depth, are fairly vuggy. Vugs are commonly rusty and may be filled with pyrite, molybdenite and crystalline quartz.

Structure: generally weakly to locally moderately fractured (below 15.5 metres), dominant orientations:

1. 30° to c.a.
2. 45° to c.a.
3. 65-70° to c.a.
4. 85-90° to c.a.

Alteration: pervasive silicification, rare epidotization associated with pyrite veining, Fe-oxide staining (after pyrite)

Mineralization: trace to 0.3% pyrite, mostly as narrow, 1 mm wide veinlets and disseminations, molybdenite, trace to 0.2%, as 1 to 10 mm long flakes and rosettes, some of the best molybdenite concentrations are in vuggy granite

0.0 - 1.5	surface weathering/Fe-oxide staining
1.5 - 3.5	vuggy interval, some vugs are rusty and others are filled with ± pyrite ± molybdenite ± crystalline quartz, 0.2% molybdenite as 1-10 mm long flakes and rosettes, to 0.3% pyrite, rarely epidote associated with pyrite, few, 1-2 mm wide, quartz veinlets trending 35° to c.a.
5.5 - 6.5	some vuggy sections, vugs are often rusty, may be void or filled with pyrite, molybdenite and crystalline quartz, to 0.01% molybdenite, to 0.5% pyrite
7.8 - 8.0	broken core, vuggy, Fe-oxide altered granite
11.8 - 12.2	medium to coarse grained interval
12.6 - 13.2	fractured, Fe-oxide altered section dominant trend is 0° to c.a., some argillization, to 0.3% pyrite
14.4 - 17.2	broken, poorly competent core, Fe and Mn oxides on fractures

17.2 - 46.4 m MEDIUM GRAINED GRANITE, K-FELDSPAR PHYRIC GRANITE

Grey, medium grained, K-feldspar phyric (20 to 35%), feldspar are rose pink to grey, zoned and 0.5 cm to 3 cm long, set in granitic matrix: quartz (25%), K-feldspars (25%), plagioclase (30%) and mafic minerals, biotite (20%).

Structure: generally weakly fractured

Alteration: weak chloritization and lesser epidotization, some Fe-oxide stained fractures
Mineralization: to 1-2% pyrite disseminations, absence of molybdenite

22.1 - 26.5	poorly competent core, locally crumbly and clay altered, Fe-oxide, chlorite and clay on fracture surfaces
26.5 - 27.3	broken-up and crumbly core, some clay gouge
30.6 - 35.5	partly broken-up core, moderate chloritization and rare epidotization, locally important argillization, to 2% pyrite disseminations
36.6 - 38.2	chlorite-pyrite veining in fractured and moderately chloritized granite
42.4 - 43.7	partly broken, poorly competent core, chlorite and clay alteration, clay gouge at 43.5 - 43.6

46.4 E.O.H.

Lori Property DDH-95-12 Grid 2270N, 2218W

Azimuth 135°, Angle -45°, Depth 12.7 metres

0 - 12.7 m FINE TO MEDIUM GRAINED, LEUCOCRATIC GRANITE

Light grey to rusty brown, fine grained (average grain size < 1 mm) grades to medium grained granite down the hole (average grain size of the siliceous matrix is 0.5 to 1 mm with 30% grey quartz, 1-3 mm). Generally leucocratic, mafic minerals, mostly biotite <3 to locally up to 6%. From 8.3 to 12.7 m, granite contains a number of vuggy intervals (<10 cm long). Vugs are typically rusty, and may be void or filled with coarse molybdenite rosettes.

Structure: moderately to locally weakly fractured, dominant fracture orientations are:

1. 20-25° to c.a.
2. 40-45° to c.a.
3. 60° to c.a.
4. 70° to c.a.

Alteration: silicification, argillization of feldspars (in medium grained sections), Fe-oxide staining

Mineralization: trace to 0.1% pyrite, molybdenite (to 0.2%) as coarse rosettes and flakes in vuggy granite and less commonly in fractures

0.0 - 2.1	poorly competent, broken up core, Fe-oxide and lesser clay on fracture surfaces, trace to 0.1% pyrite
2.8 - 3.2	abundant rusty veinlets trending at 20-25° to c.a.
3.8 - 6.0	broken up core over large part of this interval; Fe-oxide staining, from 4.3 to 4.4 vuggy zone with molybdenite (to 0.5%) and pyrite fillings
6.4 - 6.6	several large (1.5 - 2.0 cm long) molybdenite rosettes
9.8 - 10.0	vuggy interval with 2-3% molybdenite filling cavities
10.8 - 11.0	the same as 9.8-10.0
11.0 - 11.5	broken up core, some vuggy sections with 0.3% molybdenite in cavities and veinlets
12.0 - 12.7	about 0.5 m of core is missing/fault zone

12.7 E.O.H. - the hole had to be abandoned; it caved in.

Lori Property DDH-95-13 Grid 2270N, 2218W

Azimuth 135°, Angle -60°, Depth 30.9 metres

0 - 26.4 m FINE GRAINED LEUCOCRATIC GRANITE

Light grey to rusty orange, fine grained (average grain size <1 mm), intercalations of medium grained granite with to 30% quartz (1-3 mm in diameter) in fine grained siliceous matrix. Typically leucocratic, <3% mafic minerals, mostly biotite. Several vuggy sections with good molybdenite mineralization, from 7 to 13 cm
Structure: moderately fractured to locally weakly, the dominant fracture trends are:

1. 30° to c.a.
2. 40-45° to c.a.
3. 60° to c.a.
4. 70° to c.a.

Alteration: pervasive silicification, argillization, Fe-oxide alteration, dominantly fracture controlled
Mineralization: trace to 0.3% pyrite as disseminations, blebs to 1-15 cm long, filling vugs (in areas of molybdenite mineralization) and rare microfracture fillings (to 1 mm wide), trace to 0.2% molybdenite commonly as coarse rosettes (to 1 cm long) filling vugs

0.0 - 0.5	broken up core, fractured, moderate Fe-oxide staining, some vuggy areas with pyrite filling cavities (to 1 cm in diameter)
1.0 - 2.9	5-20 cm wide intervals of Fe-oxide alteration associated with fracturing
4.0 - 4.3	vuggy, Fe-oxide altered granite, 0.1% molybdenite flakes (2-10 mm long)
4.5 - 6.6	broken up, poorly competent core, locally fairly intense fracturing and associated Fe-oxide and some clay alteration
6.6 - 8.4	interval with 20-25% grey quartz grains (1-3 mm), secondary?, from 7 to 7.2 m several 1.0 cm long molybdenite rosettes
11.2 - 13.0	bleached, silicified granite, several to 10 cm wide vuggy zones, some vugs are filled with molybdenite (to 0.1% over 1.0 m sample interval)
14.7 - 17.4	poorly competent core, fractured, dominantly at 20-25° to c.a., argillic alteration, to <0.1% molybdenite, coarse to 1 cm long, rosettes, rare Fe-oxide on fractures
18.0 - 18.9	partly broken up core, argillized granite, to 1 mm wide pyrite veinlets trending @ 20 and 60° to c.a., rare epidote on fractures
19.3 - 19.7	broken up and Fe-oxide stained interval, 1-3% pyrite disseminations, some argillization
20.3 - 21.1	pyrite ± chlorite, <1 to 2 mm wide veinlets trending at 35-45 and 60° to c.a.
22.0 - 22.5	partly broken up core, clays on fracture

surfaces

23.0 - 23.6	broken, poorly competent core, limonitized and argillized fracture surfaces, lesser chlorite
26.1 - 26.4	broken core, chloritized and argillized fractures

26.4 - 30.9 m FINE TO MEDIUM GRAINED GRANITE

Gradational transition to slightly coarser grained, more mafic-rich granite. Grain size averages 1.5-2 mm and mafic content 5-10%, mostly weakly chloritized biotite
Structure: weakly fractured to locally moderately
Alteration: fracture controlled chloritization, also chloritized mafic minerals (biotite), rare Fe-oxide stained fractures
Mineralization: trace pyrite

26.4 - 26.7	broken core, moderate chloritization

30.9 E.O.H.

Lori Property DDH-95-14 Grid 2265N, 2255W

Angle -90°, Depth 18.3 metres

0 - 10.1 m FINE GRAINED LEUCOCRATIC GRANITE

Light grey to rusty brown, fine grained, leucocratic, biotite forms on average 3%; below 8.0 m ± there is increase in mafic content to 10%

Structure: moderately to locally strongly fractured, dominant structural trend is:

1. 0° to c.a.
2. 20-25° to c.a.
3. 40-45° to c.a.
4. 60° to c.a.
5. 80-90° to c.a.

Alteration: silicification, mafic-rich interval shows moderate chloritization, Fe-oxide alteration, dominantly fracture controlled

Mineralization: trace to locally 1-3% pyrite as disseminations and less commonly fracture fillings

0.0 - 0.7	poorly competent core, silicified, pyrite (1-3%) + chlorite + Fe-oxide on fracture surfaces, dominant trends are 50 and 70° to c.a., pyrite also occurs as fine disseminations
0.7 - 0.9	broken up and partly crumbly core, medium grained granite with to 20% mafic minerals
0.9 - 2.0	broken up and brecciated core, extensive Fe-oxide alteration
3.0 - 7.6	poorly competent core over large part of this interval, fracture controlled Fe-oxide alteration, fracture orientations are typically 0° and 20-30° to c.a.
7.6 - 10.1	poorly competent, broken up core, common fracture orientations are 0 to 30° to c.a, Fe-oxide staining fractures, moderate chloritization of biotite and fracture surfaces, to 1% pyrite occurring mostly as fine disseminations

10.1 - 18.3 m FAULT ZONE - DYKE

Extremely broken up and shattered, dark green, medium grained, intermediate composition. Intensively chloritized and argillized. Well developed clay-gouge in the fault zone.

10.1 - 11.0	missing core

18.3 E.O.H.

Diamond Drill Record

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Core size BQ

SITE 4 Collar co-ord. 2265N 2255W	Dip -60°	Hole No. 95-14 (#14)	
Elevation	Azimuth	Logged by A. Kikauka	
		Date logged March 25, 96	

Company name Verdstone / Amcorp	Project Crow-Rea
Drill contractor Neills	Date commenced Nov. '95
Final depth 18.3 m	Date finished Nov '95

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	No.	ASSAYS % MoS2	% Mo	ppm Cu	ppm W	Graphic Log structure	Alteration	Sulphides
			Additional Sampling											
8.0	18.3	85%	(4) Unit #4 Dyke, intermediate composition	8.0	10.2	2.2	66633		.0022	8	10		chl.	
			strong clay alteration, strong chlorite	10.2	12.5	2.3	66634		.0019	9	10		chl.	
			poor recovery due to fault zone	12.5	14.6	2.1	66635		.0015	9	10		chl.	
			throughout section	14.6	16.4	1.8	66636	.0448	.0268	29	10		chl	
				16.4	18.3	1.9	66637		.0024	22	10		chl.	

Lori Property DDH-95-15 Grid 2265N, 2255W

Azimuth 125°, Angle -45°, Depth 30.0 metres

0 - 9.0 m FINE TO MEDIUM GRAINED, LEUCOCRATIC GRANITE

Light grey to rusty brown, fine to medium grained, average grain size is about 0.5 - 1.0 mm, inequigranular, low mafic component, mostly biotite (on average <3 to 5%).
Structure: moderately fractured, dominant fracture orientations are:

1. 0-10° to c.a.
2. 30° to c.a.
3. 40-45° to c.a.
4. 70-80° to c.a.

Alteration: bleaching - silicification, Fe-oxide alteration, rare argillization, mostly on fracture surfaces
Mineralization: trace to 2% pyrite as fine disseminations and microfracture fillings (trend 50° to 70° to c.a.), trace to <0.1% molybdenite as coarse (to 1 cm long) rosettes

0.0 - 1.0	poorly competent core, to 1-2% pyrite as fine disseminations; at 0.8-0.85, 1-10 mm long molybdenite flakes in grey quartz breccia
1.4 - 1.9	medium grained, K-feldspar phyric granite, to 15-20% biotite
2.5 - 2.6	broken up core, Fe-oxide and clay on fracture surfaces
5.4 - 6.6	poorly competent core, Fe-oxide stained fractures
6.6 - 9.0	several <10 cm wide intervals of 1-2% pyrite disseminations

9.0 - 30.0 m MEDIUM GRAINED GRANITE

Grey-green, medium grained (grain size averages 1-3 mm), rare coarse grained, K-feldspar phyric intersections, mafic minerals, mostly biotite about 7-10%
Structure: weakly to locally moderately and intensely fractured, fracture orientations are:

1. 30° to c.a.
2. 45-50° to c.a.
3. 70° to c.a.
4. 80-85° to c.a.

Alteration: generally weak, weak chloritization of mafic minerals, fracture controlled chloritization and argillization, Fe-oxide staining on fractures, rare epidotization
Mineralization: trace to 0.1% pyrite as disseminations, fracture fillings (trend 30° to c.a.) and lesser coarse blebs (1-2 cm long)

9.0 - 9.4	shattered, crumbly core, argillized and Fe-oxide altered
12.0 - 12.2	broken up core, clay and Fe-oxide alteration, trace pyrite disseminations

	12.8 - 13.3	the same as above, 12-12.2 m
	14.1 - 14.9	poorly competent, crumbly core, intensely argillized/shear zone?
	14.9 - 15.4	medium grained, K-feldspar phyric granite, argillized feldspars
	21.9 - 22.3	poorly competent, broken core, argillic alteration
	24.0 - 26.2	broken up core, Fe-oxide and argillic alteration
	26.0 - 26.2	the same as above, 24.0-26.2
	26.2 - 28.2	broken up core, argillized feldspars and fracture surfaces
30.0		E.O.H.

Lori Property DDH-95-16 Grid 2265N, 2285W

Azimuth 40°, Angle -45°, Depth 45.7 metres

0 - 40.4 m FINE GRAINED, LEUCOCRATIC GRANITE

Light grey to grey-green to rusty brown, fine grained, grain size averages <0.5 mm, typically equigranular sugary texture, low mafic component, biotite <3% to locally up to 5%.
Structure: from 0 to 13.0 m depth, moderately to strongly fractured, below 13.0 m it is moderately to weakly fractured, dominant trends are:

1. 0° to c.a.
2. 30° to c.a.
3. 45° to c.a.
4. 70-80° to c.a.

Alteration: pervasive silicification, abundant Fe-oxide alteration, lesser fracture controlled chloritization and argillization (green clay mineral)
Mineralization: trace to 2% pyrite, typically as fine disseminations and microfracture fillings, molybdenite, trace to 0.1% occurs as to 1 cm long rosettes

0.0 - 1.8	intensely broken up and fractured core, intense Fe-oxide staining, to 2% pyrite as disseminations and fracture fillings
1.8 - 2.0	medium grained, K-feldspar phyric granite, 1-2% pyrite disseminations, several 1-2 mm specks of molybdenite
2.0 - 6.3	poorly competent, broken core over large part of this interval, moderate to locally intense fracturing accompanied by Fe-oxide alteration, trace molybdenite (1-2 mm specks)
8.2 - 9.0	crumbly, intensely broken core/fault zone?, Fe-oxide and clay on fractures
9.5 - 9.7	broken core, to 0.5% pyrite
11.3 - 13.0	poorly competent core, to 0.1% pyrite, pyrite veinlets trend 20° and 50° to c.a., Fe-oxide, green clay and lesser chlorite on fractures
21.0 - 27.0	trace to 0.05% molybdenite flakes, 1-5 mm long, trace to 0.5% pyrite disseminations, from 25.0 to 27.0 m, host is silicified, fine grained granite with up to 15% quartz grains, 1-3 mm in diameter (secondary?), some argillization
27.0 - 27.1	crumbly core, strongly argillized
27.1 - 33.0	several <10 cm wide sections of broken core, green clay on fractures, 1-5 mm flakes of molybdenite (trace to 0.03%), host is granite with 15-20% secondary? grey quartz grains
34.0 - 35.1	trace molybdenite flakes (1-3 mm)
38.0 - 38.1	broken up core, fracture controlled Fe-oxide and clay alteration, at 38.1 m molybdenite flakes (0.1%)

	39.7 - 39.9	broken interval, clay and Fe-oxide alteration
	39.9 - 40.0	0.1% small flakes of molybdenite (1-2 mm), trace pyrite
	40.0 - 40.4	broken, poorly competent core, grey-green clay on fracture surfaces

- between 38.0 - 40.4 m, there is about 1.0 m of core missing

40.4 - 45.7 m K-FELDSPAR PHYRIC GRANITE

Grey-green, medium grained, K-feldspar phyric, phenocrysts form about 30-40% of the rock, they are rose pink, sometimes zoned, 1-3 cm long, matrix consists of quartz (20-23%) K-feldspars and plagioclase (65%) and mafic minerals dominantly biotite (15-18%).
Structure: moderately to locally intensely fractured
Alteration: weak chloritization and argillization
Mineralization: trace pyrite

	41.4 - 42.7	heavily broken up core, some clay gouge (from 41.4 to 42.0)/fault zone
	43.2 - 44.4	broken core, clay altered fractions

45.7 E.O.H.

Lori Property DDH-95-17 Grid 2266N, 2285W

Azimuth 340°, Angle -45°, Depth 28.3 metres

0 - 19.9 m FINE TO MEDIUM GRAINED, LEUCOCRATIC GRANITE

Light grey to rusty brown, fine to medium grained, average grain size of fine grained granite is 0.5 mm, the medium grained variety is characterized by 20-25% grey quartz (1-3 mm) in fine grained granitic matrix. Generally leucocratic, mafic minerals, biotite on average <3%

Structure: moderately fractured, dominant structural trends are:

1. 25-30° to c.a.
2. 40-45° to c.a.
3. 70° to c.a.
4. 85° to c.a.

Alteration: silicification, fracture-controlled argillization, also some argillization of feldspars, Fe-oxide staining, below 15.0 m chloritized and argillized (green clay) fracture surfaces

Mineralization: trace to locally 1% pyrite, dominantly as fine disseminations and microfracture fillings, trace to 0.2% molybdenite as coarse to 1.5 cm long rosettes, molybdenite also occurs as fine flakes filling microfractures (to 1 mm wide) and disseminations

0.0 - 1.2	poorly competent and intensely Fe-oxide and lesser Mn-oxide stained core, abundant secondary grey quartz, to 3 mm long grains, 0.1% molybdenite as fine flakes in microfractures trending 0-10° to c.a. and also as to 1 cm long rosettes
2.0 - 6.3	poorly competent, broken core over large part of this section, intense Fe-oxide staining, from 3.8 to 4.9 moderate argillization of feldspars and fracture surfaces, trace to 0.1% pyrite, trace to 0.05% molybdenite as 1-2 mm disseminations and fracture fillings and also to 10 mm long rosettes
6.3 - 6.9	well argillized interval, trace molybdenite
6.9 - 13.0	several, <10 cm wide sections of broken core Mn and Fe-oxides and green clay altered fracture surfaces, trace to 0.2% molybdenite, dominantly as to 1 cm long rosettes, rare molybdenite on fractures trending 30° to c.a.
15.0 - 19.9	large part of this section consists of broken up core, chlorite and clay alteration associated with fracturing, to 1% pyrite as microfracture fillings and fine disseminations, trace to 0.05% molybdenite, mostly as fine disseminations

19.9 - 28.3 m K-FELDSPAR PHYRIC GRANITE

Grey-green, medium to coarse grained, K-feldspar phyric, rose-pink and zoned phenocrysts, these form 40% of the rock. Matrix consists of quartz (20%), K-feldspar and plagioclase (65%) and mafic minerals, biotite (15%).
Structure: moderately fractured
Alteration: pervasive chloritization, fracture-controlled argillization

20.1 - 20.2	broken up core
21.0 - 25.9	number of <10 - 30 cm wide zones of broken core with chlorite and clay on fracture surfaces
27.4 - 28.3	broken up and locally crumbly, heavily clay altered zone/fault zone?

28.3 E.O.H.

Lori Property DDH-95-18 Grid 2265N/2255W

Azimuth 80°, Angle -45°, Depth 31.4 metres

0 - 12.8 m FINE TO MEDIUM GRAINED, LEUCOCRATIC GRANITE

Grey to rusty brown, fine to medium grained, grain size varies from about 0.5 mm to 1.5-2 mm, generally low mafic component, mostly biotite, <3 to 8%.
Structure: moderately to heavily fractured and Fe-oxide altered over the entire interval, dominant orientations are:

1. 0-5° to c.a.
2. 20-30° to c.a.
3. 40-45° to c.a.
4. 60° to c.a.

Alteration: silicification, argillization (feldspars & fracture surfaces), rare chloritization, intense Fe-oxide staining
Mineralization: to 2-4% pyrite as disseminations and fracture fillings (trend 30 and 60° c.a.), rare molybdenite in microfractures and vugs (<0.05%)

0.0 - 2.3	heavily broken-up and intensely Fe-oxide and clay altered granite, to 3% pyrite as disseminations and fracture filling trending 5-10°, 30 and 60° to c.a.
2.3 - 2.5	vuggy interval, 3-4% pyrite and 0.1% molybdenite in cavities and microfractures
2.5 - 3.0	to 4% pyrite in microfractures, trace molybdenite as disseminations
3.8 - 5.0	poorly competent to locally crumbly, intensely argillized, medium grained granite, fracture controlled Fe-oxide alteration
5.8 - 7.5	broken-up core, poorly competent, Fe-oxide and some clay on fracture surfaces, 70% core recovery
8.3 - 12.8	poorly competent, broken-up core over almost entire interval, well developed fracture controlled Fe-oxide and clay alteration/fault zone?

12.8 - 31.4 m MEDIUM GRAINED GRANITE

Grey to grey-green, medium grained, grain size averages 1.5 - 2 mm, inequigranular, mafic minerals, mostly biotite 5%.
Structure: weakly fractured
Alteration: chlorite, epidote and clay altered fracture surfaces, lesser Fe-oxide
Mineralization: none, trace pyrite

25.0 - 25.3	crumbly core, intense clay and lesser chlorite and Fe-oxide altered
25.8 - 27.0	broken-up and partly shattered interval, clay and lesser Fe-oxide alteration
29.1 - 29.6	broken core with fracture controlled argillization
31.0 - 31.4	the same as 29.1 - 29.6

31.4 m E.O.H.

Lori Property DDH-95-19 Grid 2289N, 2222W

Angle 90°, Depth 80.5 metres

0 - 11.9 m K-FELDSPAR PHYRIC GRANITE

Grey-green, medium grained, K-feldspar phyric, phenocrysts form 10-40% of the rock, they are typically grey-green to rose pink and 1-3 cm long, on average, matrix consists of quartz (20%) K-feldspar and plagioclase (65-75%) and mafic minerals, mostly biotite (5-15%). Biotite sometimes occurs in clusters 1-2 cm in diameter

Structure: moderately to weakly fractured, dominant trends are:

1. 30° to c.a.
2. 40-45° to c.a.
3. 60° to c.a.
4. 80-85° to c.a.

Alteration: weak fracture-controlled chloritization and Fe-oxide staining, also rare argillized fractures

Mineralization: trace to 1% pyrite as disseminations, small blebs (<0.5 cm in diameter) and fracture filling (40° and 55-60° to c.a.), molybdenite filling fractures (trace) trending at 30-35° to c.a. and also as 0.5-1 cm long rosettes

0.0 - 3.9	Fe-oxide stained fracture surfaces, trace to 0.5% pyrite disseminations and fracture fillings
3.9 - 4.0	broken core with associated argillization and lesser limonitic staining
4.0 - 4.7	trace molybdenite rosettes and molybdenite veinlet trending 35° to c.a.
7.8 - 8.1	broken core with Fe-oxide staining
11.1 - 11.9	partly broken up interval, to 1% pyrite as disseminations and microfracture fillings, some chloritization

11.9 - 31.7 m FINE GRAINED, LEUCOCRATIC GRANITE

Transition from above medium grained, K-feldspar phyric granite to fine grained leucocratic granite is a breccia zone consisting of medium grained granitic clasts in fine grained groundmass. Trace molybdenite flakes and to 0.5% pyrite are also present. Light grey, fine grained (average grain size <0.5 mm), 15-25% coarser quartz grains (1-2 mm), leucocratic, mafic minerals, dominantly biotite <3%.

Structure: weakly to locally strongly fractured, dominant orientations are:

1. 20-30° to c.a.
2. 60° to c.a.
3. 80° to c.a.

Alteration: pervasive silicification, lesser fracture-controlled argillization and Fe-oxide alteration

Mineralization: trace to <0.1% molybdenite as 1-10 mm long flakes, disseminations and rare microfracture fillings, trace to 1-2% pyrite

11.9 - 14.0	breccia zone; fine and medium grained angular clasts in fine grained, siliceous matrix, trace to 0.01% molybdenite as 1-3 mm flakes, to 1% pyrite as disseminations and microfracture fillings
14.0 - 17.0	several narrow <10 cm wide vuggy intervals, trace to <0.1% molybdenite filling cavities and also as 1-3 mm disseminations and to 1 cm long rosettes, to 1% pyrite
17.0 - 17.2	broken core, argillized fracture surfaces, to 0.1% molybdenite
17.2 - 23.1	trace to <0.1% molybdenite as fine disseminations and to 1 cm long rosettes
23.1 - 24.1	broken up core, argillized and weakly Fe-oxide stained fractures
24.0 - 24.4	the same as above 23.1 - 24.1
27.1 - 27.6	vuggy interval, vugs are strongly argillized and/or void
29.3 - 29.5	broken core, fracture-controlled argillic alteration

31.7 - 47.6 m FINE TO MEDIUM GRAINED GRANITE

Gradual coarsening to grey medium grained granite. Average grain size is 1-3 mm. Inequigranular. Mafic content, mostly biotite is 3-7%.

Structure: typically weakly fractured, fracture orientations are:

1. 20-30° to c.a.
2. 45° to c.a.
3. 60° to c.a.
4. 80-85° to c.a.

Alteration: silicification, fracture-controlled argillization and chloritization

Mineralization: trace to 0.01% molybdenite disseminations, trace to 0.5% pyrite as fine disseminations and fracture fillings

35.3 - 35.4	pegmatitic zone consisting of white quartz, feldspar, sericite, chlorite and trace molybdenite
35.5 - 37.6	molybdenite rosettes (0.2%)
33.1 - 40.1	intensely broken-up core, argillized and partly chloritized fracture surfaces

47.6 - 50.0 m MEDIUM GRAINED ± K-FELDSPAR PHYRIC GRANITE

Grey, medium grained, ± K-feldspar phyric (rare, <10% of the rock) granite. Matrix consists of quartz (20%), K-feldspar and plagioclase (65-70%), and biotite (10-15%). Generally weakly fractured and altered.

Alteration: weak fracture controlled argillization and chloritization
Mineralization: none

50.0 - 62.5 m K-FELDSPAR PHYRIC GRANITE

Gradational transition to slightly coarser granite with more abundant K-feldspar phenocrysts. Grey, medium to coarse grained, K-feldspar phyric granite, K-feldspar phenocrysts are typically rose pink and light grey, occasionally zoned and form up to 25-30% of the rock. Matrix is granitic consisting of quartz, K-feldspar, plagioclase and locally weakly chloritized biotite (10-18%). Generally weakly fractured and altered.

62.4 - 62.5	Crumbly, argillized granite at the contact with the medium grained, non-porphyritic variety.

62.5 - 69.4 m MEDIUM GRAINED GRANITE

Grey to pinkish-grey, medium grained, average grain size (1.5 - 2 mm), equigranular, leucocratic, biotite (<3%).
Structure: moderately fractured, dominant trend is 0-15° to c.a. and 30° to c.a.
Alteration: generally weak
Mineralization: none

64.0 - 65.5	Broken core, fracturing trend is at 0-10° to c.a., argillized fracture surfaces (green clay)
68.0 - 69.4	the same as above, 64-65.5

69.4 - 80.5 m K-FELDSPAR PHYRIC GRANITE

Grey, medium to coarse grained, K-feldspar phyric, K-feldspar are rose pink, on average 1-3 cm long and form about 30-50% of the rock. Groundmass consists of quartz (20%), K-feldspar and plagioclase (60-70%) and mafic minerals, mostly biotite (10-20%). Biotite sometimes occur in aggregates 3-8 cm long. Generally weakly fracture below 76.4 m moderate fracturing accompanied by significant chloritization and fracture-controlled argillization.

69.4 - 69.8	the contact zone with the above medium grained granite is a fault-contact consisting of heavily crushed core with intense argillization/clay gouge
72.9 - 73.1	broken core, some argillic alteration
74.2 - 74.3	the same as 72.9 - 73.1
76.4 - 77.9	poorly competent core over part of this interval, breccia zone, moderate chloritization and argillization, some clay gouge
78.7 - 80.5	poorly competent core, chloritized and argillized

80.5 m E.O.H.

Lori Property **DDH-95-20** **Grid 2289N, 2222W**

Azimuth 0°, Angle -45°, Depth 76.8 metres

0 - 18.3 m **K-FELDSPAR PHYRIC GRANITE**

Grey to grey-green, medium to coarse grained, average grain size 3-4 mm, porphyritic, <10 - 30% rose pink and light grey K-feldspar phenocrysts, 1-3 cm long, groundmass consists of quartz (20%), K-feldspar and plagioclase (60-70%) and biotite (10-20%). Rare pegmatitic pockets dominantly comprising of quartz and feldspars

Structure: generally weakly fractured, dominant structural trends are:

1. 20° to c.a.
2. 30° to c.a.
3. 45-50° to c.a.
4. 80-85° to c.a.

Alteration: some silicification and quartz veining, fracture-controlled Fe-oxide staining and lesser argillization and chloritization

Mineralization: trace to 0.3% molybdenite, mostly as fracture fillings trending at 20 and 45° to c.a., trace to 1% pyrite as disseminations and fracture fillings

0.0 - 0.4	broken core, Fe-oxide altered
1.3 - 1.7	broken core with associated rusty Fe-oxide staining
1.7 - 1.8	narrow pegmatite zone, few specks of molybdenite (trace)
3.8 - 3.9	molybdenite on fracture trending 20° to c.a., trace to 0.1% pyrite as fine disseminations and fracture fillings
5.6 - 5.7	trace molybdenite on fracture surface trending 20° to c.a., trace to 0.1% pyrite as fine disseminations and fracture fillings
6.7 - 6.9	broken and Fe-oxide stained interval, to 1% pyrite
7.0 - 10.1	trace molybdenite as fine flakes in silicified granite
10.1 - 10.3	grey quartz breccia, upper contact is fuzzy and lower one trends at 45° to c.a., lower contact is marked by molybdenite and pyrite veinlets along the contact (0.2-0.3%)
14.1 - 15.1	poorly competent core, to 0.5% pyrite disseminations, abundant clay and Fe-oxide alteration
15.8 - 17.1	partly broken core, clay, limonite and Mn oxide on fractures

18.3 - 21.4 m PEGMATITE

Light grey to pinkish grey, coarse grained, consisting of white and pinkish grey quartz (50%), feldspar (48%), <2% chloritized biotite, trace molybdenite and pyrite. Both contacts are somewhat irregular. Several <10 cm wide sections of medium grained granite.

21.4 - 31.8 m K-FELDSPAR PHYRIC GRANITE

Similar to described above 0-18.3 m
Alteration: fracture-controlled argillization and Fe-oxide staining, some silicification
Mineralization: trace molybdenite disseminations (1-3 mm flakes), to 0.5% pyrite as disseminations and fracture fillings

21.4 - 22.7	silicified interval at the lower contact of high silica pegmatite
23.5 - 23.7	broken-up core, Fe-oxide and clay altered fracture surfaces
24.5 - 25.6	few, 1-3 mm specks of molybdenite
27.8 - 28.0	the same as above, 23.5 - 23.7
28.6 - 29.2	broken interval, Fe-oxide and clay on fractures
30.8 - 30.9	crumbly, intensely argillized granite

31.8 - 43.9 m FINE AND MEDIUM GRAINED LEUCOCRATIC GRANITE

Light grey to pinkish grey, grain size varies from <0.5 mm to about 2 mm, leucocratic, <3% mafic minerals, mostly biotite. The upper contact with K-feldspar phyric granite is fairly sharp at 45° to c.a.
Structure: moderately fractured, fracture orientations are:

1. 20° to c.a.
2. 45-50° to c.a.
3. 60° to c.a.
4. 70-75° to c.a.

Alteration: silicification?, fracture-controlled Fe-oxide and lesser argillic alteration
Mineralization: trace molybdenite as coarse, to 1.0 cm long rosettes

32.1 - 32.3	poorly competent core, weak Fe-oxide staining
32.8 - 33.3	broken core, limonitic fracture surfaces
40.8 - 40.9	molybdenite rosette, 1 cm long (trace)
41.4 - 41.5	crumbly, argillized and Fe-oxide altered granite
41.6 - 41.9	chloritized interval, to 1% pyrite

42.7 - 42.9	medium grained, K-feldspar phyric granite, clay, limonite and lesser epidote on fractures

43.9 - 47.5 K-FELDSPAR PHYRIC GRANITE

Similar to 0-18.3, described above. The contact with the above fine to medium grained granite consists of broken-up, argillized altered and lesser limonitized rock.

Structure: poorly competent, extremely fractured, dominant fracture orientations are:

1. 50° to c.a.
2. 40° to c.a.

Alteration: clay, chlorite and lesser Fe-oxide
Mineralization: none

43.9 - 44.6	extensively broken-up core, abundant clay and lesser chlorite, and limonite on fracture surfaces/fault zone?
44.9 - 47.5	poorly competent core, argillized and chloritized fractures

47.5 - 67.0 FINE TO MEDIUM GRAINED GRANITE

Light grey-green to pinkish grey, fine to medium grained, grain size varies from <0.5 mm to about 2 mm, low mafic component, biotite forms on average <3 to 5% of the rock
Structure: moderately to weakly fractured, dominant fracture orientations are:

1. 0-5° to c.a.
2. 45° to c.a.
3. 55-60° to c.a.

Alteration: silicification?, fracture controlled argillic, lesser chlorite and Fe-oxide alteration
Mineralization: trace to 0.1% molybdenite as <1 to 3mm specks and veinlets, <1mm wide, trending 45° to c.a.

47.9 - 48.1	poorly competent, Fe-oxide altered core
54.0 - 54.1	1-2 mm specks of molybdenite, trace
57.0 - 57.1	pulverized interval with clay gouge
58.4 - 60.7	broken up core, locally crumbly and shattered, clay and rare chlorite on fracture surfaces, dominant trend is 0-5° to c.a.
60.7 - 62.0	partly broken core, argillized fracture surfaces, trace to 0.5% pyrite, trace molybdenite disseminations, and fracture fillings trending 45° to c.a.

62.5 - 63.8	broken up interval, to 1% pyrite as disseminations and fracture fillings, fracture-controlled argillic and chlorite alteration
64.0 - 65.6	trace to 0.1% molybdenite as 1-2 mm disseminations
65.6 - 67.0	broken and partly crumbly core, argillized fracture surfaces

67.0 - 76.8 K-FELDSPAR PHYRIC GRANITE

Gradual coarsening to medium to coarse grained, grey, K-feldspar phyric granite. K-feldspar phenocrysts are rose pink, 1-3 cm long and form <5 to 30% of the rock. Matrix consists of quartz, K-feldspar, plagioclase and biotite (8-15%)

Structure: moderately fractured, dominant fracture orientations are:

1. 0-10° to c.a.
2. 45° to c.a.
3. 65-70° to c.a.

Alteration: fracture controlled argillization and lesser chloritization

Mineralization: trace pyrite

67.5 - 68.9	poorly competent interval, locally crumbly, fracture-controlled argillization and rare chloritization, trace to 0.1% pyrite disseminations
73.4 - 73.9	partly broken-up core
75.0 - 76.8	partly broken-up interval, fracture trends are 0-10° and 65-70° to c.a. clay, lesser chlorite and epidote on fractures, to 0.3% pyrite.

76.8 m E.O.H.

Discovery Consultants
D. Duba, Geologist

Lori Property **DDH-96-5-21** **Grid 2289N, 2222W**

Azimuth 90°, Angle -45°, Depth 69.6 metres

0 - 5.8 m **K-FELDSPAR PHYRIC GRANITE**

Grey to rusty brown, medium grained, grain size averages 3-4 mm, porphyritic, K-feldspar phenocrysts are rose pink to grey, 2-4 cm long and form about 20% of the rock. Groundmass consists of quartz (20%), K-feldspar and plagioclase (65%) and weakly chloritized biotite (15%).
Structure: moderately fractured, dominant joint trends are:

1. 15-20° to c.a.
2. 30° to c.a.
3. 60° to c.a.
4. 80° to c.a.

Alteration: Fe-oxide stained fracture surfaces
Mineralization: trace molybdenite on fractures trending 15-20° to c.a. and 60° to c.a.

0.0 - 0.9	trace molybdenite and limonite coating fractures trending 15-20 and 60° to c.a.
2.1 - 4.5	broken-up core, Fe-oxide altered fracture surfaces, there is about 1.0 m of core missing from 2.1 to 6.5 metres

5.8 - 51.4 m LEUCOCRATIC **FINE GRAINED AND LESSER MEDIUM GRAINED, GRANITE**

Light grey to rusty brown, fine grained, leucocratic, mafic minerals, biotite, forms on average <3% to 5% of the rock.
Structure: moderately fractured, dominant fracture trends are:

1. 20-25° to c.a.
2. 30-40° to c.a.
3. 70-75° to c.a.

Alteration: pervasive silicification, fracture-controlled argillization, also locally argillized feldspar, Fe-oxide alteration, dominantly fracture controlled, rare chloritization
Mineralization: trace to 0.3% molybdenite as 1mm to 10mm long flakes, trace to 1% pyrite as disseminations and fracture fillings

7.0 - 8.0	several grey, 1-3 mm wide quartz veinlets, trending 30 and 50° to c.a. trace pyrite
9.5 - 10.2	broken core, Fe-oxide stained fractures
14.8 - 17.3	poorly competent and brecciated core over large part of this interval, abundant rusty specks (after pyrite) and Fe-oxide stained

	fracture surfaces, dominant trends are: 25-30° and 40-45° to c.a., to 1% pyrite as fine disseminations and <1-2mm wide veinlets trending to 50° and 60° to c.a.
17.3 - 17.4	to 0.1% molybdenite flakes, 2-4 mm long in vuggy, Fe-oxide altered granite, to 1% pyrite disseminations
18.2 - 18.5	some broken and extensively Fe-oxide stained core, to 1-2% pyrite disseminations
23.1 - 23.2	trace molybdenite, 2mm long flakes, to 0.1% pyrite
23.3 - 23.6	broken core, Fe-oxide and clay on fracture surfaces
28.7 - 28.8	Fe-oxide stained interval, trace molybdenite disseminations
31.5 - 31.6	trace to 0.1% molybdenite disseminations, 1-2mm flakes
32.5 - 33.0	to 0.2% molybdenite disseminations
33.0 - 34.5	15-20% secondary grey quartz, 1-2 mm, trace to 0.1% molybdenite, 2-15mm long rosettes
35.7 - 38.0	rare pyrite and molybdenite veinlets, 1-2 mm wide trending 45-50° to c.a., molybdenite also occurs as coarse, 1-1.5cm, rosettes (0.08-0.15%), locally chloritized fractures
39.4 - 42.0	to 0.3% molybdenite disseminations, 1-3 mm long, also molybdenite in fractures trending 50° to c.a.
42.0 - 42.6	Silicified granite, vugs are void and or filled with pyrite, molybdenite and epidote?, rare pyrite-molybdenite veinlets trending 50° to c.a., to 0.5% pyrite, to 0.4% molybdenite
43.5 - 43.6	vuggy granite, to 0.1% molybdenite filling vugs
44.0 - 44.9	poorly competent, broken-up, vuggy interval, fracture controlled argillization, trend is 45-50° to c.a., vugs are filled with clay material
45.1 - 46.0	broken-up core, argillized fracture surfaces
47.2 - 48.0	partly broken-up core, fracture orientations are 0-5° and 45° to c.a.
48.9 - 49.0	some molybdenite disseminations (trace)
50.5 - 50.6	molybdenite disseminations, 1-2 mm long (trace - 0.1%)

51.4 - 65.6 MEDIUM GRAINED GRANITE

Grey, medium grained, grain size varies from 1-2.5 mm, inequigranular, mafic component, mostly biotite is 5-10%
Structure: weakly to moderately fractured, fracture orientations are:

1. 30° to c.a.
2. 45-50° to c.a.
3. 75-80° to c.a.

Alteration: fracture-controlled chloritization and locally argillization and epidotization, also some chloritized biotite
Mineralization: trace molybdenite disseminations, trace to 2% pyrite as disseminations and fracture fillings

55.8 - 57.2	partly broken core, clay altered fracture surfaces
58.7 - 59.6	moderately fractured interval, fractures are healed with chlorite and pyrite, 1-2% pyrite disseminations
61.1 - 64.2	narrow, 10-20cm wide zones of fractured core, chlorite and pyrite healing fractures

65.6 - 69.6 K-FELDSPAR PHYRIC GRANITE

Medium grey, medium grained, K-feldspar phyric granite, K-feldspar phenocrysts are light grey, to 2 cm long and form <10% of the rock. Biotite is about 10-15%. Weakly fractured and altered. Mineralization none.

69.6 m E.O.H.

DISCOVERY CONSULTANTS

D. Duba, Geologist

Lori Property **DDH-96-5-22** **Grid 2289N, 2222W**

Azimuth 045°, Angle -45°, Depth 66.4 metres

0 - 66.4 m **K-FELDSPAR PHYRIC GRANITE**

Grey to slightly rusty grey, medium to coarse grained, K-feldspar phyric, phenocrysts are rose pink and grey, on average 1-3 cm long and form <20 to 35% of the rock. Mafic minerals, mostly biotite is 10-15%. Biotite sometimes occurs in clusters 2-5 cm in diameter.

Structure: moderately fractured, dominant fracture/joint trends are:

1. 20° to c.a.
2. 40° to c.a.
3. 60° to c.a.
4. 80° to c.a.

Alteration: fracture-controlled chloritization, moderate argillization in areas of more intense brecciation, and lesser Fe-oxide and epidote alteration.

Mineralization: to 0.5% pyrite as disseminations and fracture fillings, rare molybdenite veinlets trending 40° to 60° to c.a. and disseminations

0.0 - 1.1	broken-up and fractured core, fracture controlled Fe-oxide staining
3.3 - 3.4	to 0.3% pyrite disseminations , trace chalcopyrite on fractures trending 50° to c.a.
4.9 - 5.0	molybdenite and pyrite veinlet, 1-1.5 mm wide, trending 60° to c.a.
5.3 - 6.9	trace molybdenite on fracture trending 40° to c.a.
7.6 - 7.8	broken-up core
9.2 - 9.3	trace molybdenite disseminations
11.0 - 11.9	shattered core with clay gouge/narrow fault zone?
15.2 - 15.6	broken-up interval, abundant clay and lesser Fe-oxide on fracture surfaces
17.6 - 17.9	pegmatitic granite consisting of quartz, feldspars and chloritized biotite (<3%)
19.2 - 20.5	poorly competent core, Fe-oxide and clay covered fractures
22.7 - 22.9	broken-up section, fracture-controlled argillization
23.7 - 23.9	the same as 22.7 - 22.9
25.6 - 25.8	pegmatite, 50% quartz, 48% feldspars and 2% chloritized hornblende?

29.2 - 29.5	poorly competent core, chlorite and clay altered fracture planes
30.9 - 31.1	the same as above 29.2 - 29.5
34.6 - 34.9	partly broken-up interval, fracture-controlled argillization and lesser chloritization
49.3 - 50.2	heavily broken-up core with intense argillic alteration, some chlorite on fractures

66.4 m E.O.H.

DISCOVERY CONSULTANTS

D. Duba, Geologist

Lori Property DDH-96-5-23 Grid 2289N, 2222W

Azimuth 295°, Angle -45°, Depth 48.8 metres

0 - 48.8 m K-FELDSPAR PHYRIC GRANITE

Grey-green, medium to locally coarse grained, average grain size varies from 3 mm to >5 mm, porphyritic, K-feldspar phenocrysts are typically pinkish grey, zoned, 2-3 cm, long and form <10 to 35% of the rock. Groundmass consists of quartz (25%) K-feldspar and plagioclase (60-65%) and biotite (10-15%). Biotite is weakly chloritized and may form clusters 1-3 cm in diameter.
Structure: weakly to locally moderately fractured, dominant fracture orientations are:

1. 0-5° to c.a.
2. 25-30° to c.a.
3. 40-50° to c.a.
4. 70° to c.a.

Alteration: rare localized silicification, weak Fe-oxide staining mostly confined to fracture surfaces, rare fracture-controlled chloritization and epidotization
Mineralization: trace to 0.1% molybdenite as disseminations (1-3 mm flakes) and also rare coarse rosettes, trace to 0.5% pyrite as disseminations and fracture fillings trending 50° to 70° to c.a., trace chalcopyrite.

0.0 - 4.8	discontinuous, dominantly fracture controlled and lesser disseminated Fe-oxide alteration, partly broken up core, trace molybdenite, trace to 0.3% pyrite, trace chalcopyrite on fractures trending 70° to c.a.
4.8 - 5.1	narrow zone of silicification, 25-30% secondary quartz, trace molybdenite flakes , <1-2 mm
5.8 - 6.3	weakly silicified interval, some fracturing accompanied by Fe-oxide staining, trace molybdenite, to 0.3% pyrite as disseminations and blebs, 0.5-1 cm in diameter.
8.0 - 8.1	rare, coarse molybdenite rosette (trace), 1 cm long
8.5 - 8.6	trace pyrite and trace molybdenite on fractures trending at 70° to c.a. and as disseminations in silicified granite
12.6 - 12.9	broken-up core, trace pyrite, chloritized biotite, Fe-oxide and lesser epidote on fractures
13.5 - 13.9	poorly competent interval, chlorite and Fe-oxide alteration

15.4 - 15.6	broken core, fracture-controlled chlorite and Fe-oxide alteration
17.1 - 17.5	poorly competent core, clay and lesser Fe-oxide on fractures
18.0 - 18.6	broken-up and locally crumbly rock, strong argillization
24.3 - 24.5	the same as above 15.4 - 15.6
26.5 - 27.4	broken up, poorly competent core, trace to 0.1% pyrite disseminations, clay on fracture surfaces trending 65-70° to c.a.
27.4 - 28.3	heavily broken up interval, partly silicified, fairly intense argillization and lesser chloritization, to 0.1% molybdenite, 0.1-0.5% pyrite disseminations, quartz+clay veinlets, to 1 mm wide, trending 50° to c.a.
29.4 - 29.7	partly broken core, silicified, quartz+pyrite veining, trace molybdenite, argillized and chloritized fracture surfaces
34.9 - 35.3	2 to 15 cm wide melanocratic bands consisting of up to 80% fine grained, chloritized biotite
36.4 - 36.5	irregular to 1 mm wide molybdenite veinlets and few small flakes (trace to 0.1%)
40.3 - 40.4	one molybdenite rosette, to 1.5 cm long (trace)
40.6 - 42.2	weakly silicified interval, moderately chloritized matrix, weakly developed alignment of mafic minerals, mostly biotite, trace to 0.1% molybdenite disseminations
42.2 - 44.9	weakly schistose, trend 20-25° to c.a.
44.9 - 48.8	extremely shattered core with abundant clay gouge/fault zone.

48.8 m E.O.H.

DISCOVERY CONSULTANTS

D. Duba, Geologist

Diamond Drill Record

Collar co-ord. SITE 5 22+89 N 22+22 W	Dip -45	Hole No. 95-23 (#23)	Company name Amcorp/Verdstone		Project Crow-Rea
Elevation	Azimuth 315	Logged by A. Kikauka	Drill contractor Neills		Date commenced Dec. 95
		Date logged April 23, 96	Final depth 48.8 m		Date finished Dec. 95

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM (m)	SAMPLE TO (m)	SAMPLE WIDTH (m)	SAMPLE No.	ASSAYS %MoS2	ASSAYS %Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
			Additional Sampling											
		98%	(1) K-spar megacryst phyric q.m./gd., 8-10% biotite, 1% pyrite	42.0	42.3	2.3	66810	0.022	0.013	70			biot	
		98%	(1) " " " " " , " " " trace MoS_2	42.3	46.6	2.3	66811		0.001	60			biot	
		90%	Fault gouge 10% clay (Kaolinite-montmorillinite) 3% chlorite	46.6	48.8	2.2	66812		0.001	80			Kaol chl.	
			trace MoS_2											

Lori Property **DDH-96-6-24**

Angle -90°, Grid 2330N 2227W, Depth 123.1m

0 - 20.1m FINE GRAINED, LEUCOCRATIC GRANITE

Light grey to rusty brown, fine to locally medium grained, grain size varies from <0.5 mm to 1-1.5 mm. Low mafic component, on average <3% (mostly biotite).
Structure: moderately fractured, dominant orientations are:

1. 25-30° to c.a.
2. 40-45° to c.a.
3. 60° to c.a.
4. 80° to c.a.

Alteration: pervasive silicification, fracture-controlled argillization, Fe-oxide staining
Mineralization: trace pyrite disseminations

0.0 - 0.8	broken-core, Fe-oxide staining
2.7 - 3.0	crumbly core, intense argillization, Fe-oxide specks (after pyrite) and fracture coatings
3.5 - 10.3	discontinuous, to 20-25 cm wide zones of broken core, fracture-controlled argillic and Fe-oxide alteration, some pyrite + chlorite veinlets trending 25-30° to c.a.
11.5 - 12.4	medium grained granite, upper contact zone consists of broken-up and Fe-oxide altered core, lower contact trends at 60° to c.a.
12.6 - 18.8	several, 10-20 cm wide intervals of medium grained granite, contacts are somewhat fuzzy
18.8 - 19.5	Fe and Mn oxides on fractures trending 20-30° and 80° to c.a., also Fe-oxide disseminations
19.5 - 20.1	poorly competent core, argillized and Fe-oxide stained fractures

20.1 - 37.5m K-FELDSPAR PHYRIC GRANITE

Grey, medium to coarse-grained, porphyritic, K-feldspar phenocrysts are rose pink, locally zoned, 1-3 cm long and may form 10-35% of the rock. Biotite, dominant mafic interval, is on average 10-15%
Structure: moderately to locally strongly fractured, dominant directions are:

1. 30° to c.a.
2. 40-45° to c.a.
3. 55-60° to c.a.
4. 85° to c.a.

Alteration: fracture-controlled argillization and chloritization

Mineralization: trace pyrite

20.1 - 20.6	heavily broken-up contact with the above fine-grained, leucocratic granite, intense argillization, some Fe-oxide staining
21.6 - 23.6	broken-up core, abundant clay on fracture surfaces trending 40-50° to c.a.
23.8 - 24.6	intensely broken up core, heavily chloritized
28.3 - 33.3	discontinuous, narrow sections, to 30 cm wide of broken core with clay covered fracture planes.

37.5 - 58.1m MEDIUM GRAINED GRANITE

Gradational transition to medium grained, non-porphyritic granite, grey to pinkish grey, equigranular, medium grained, grain size averages 1.5-2 mm, low mafic content, biotite, about <3 to 5%

Structure: moderately fractured, fracture orientations are:

1. 20-25° to c.a.
2. 45-60° to c.a.
3. 80° to c.a.

Alteration: argillized and locally chloritized fracture surfaces, Fe-oxide staining, mostly fracture-controlled, also weakly argillized feldspars

Mineralization: trace molybdenite as fine disseminations, trace to 0.1% pyrite as fine disseminations and fracture fillings

41.2 - 41.3	broken-up core, argillized feldspars and fracture surfaces
45.6 - 45.7	trace fine molybdenite disseminations, to 0.1% pyrite
49.5 - 50.0	fine grained granite, poorly competent, fracture controlled Fe-oxide alteration
51.3 - 54.1	poorly competent, broken-up core, Fe-oxide and lesser chlorite and clay on fractures, to 0.1% pyrite
55.9 - 58.1	common disseminated and fracture-controlled Fe-oxide staining

58.1 - 66.6m FINE GRAINED, LEUCOCRATIC GRANITE WITH LESSER MEDIUM GRAINED GRANITE AND PEGMATITE

Light grey to rusty brown, fine grained, leucocratic, biotite <5%, intersections of lesser medium grained granite (grain size averages 1-2 mm) and pegmatite (>5 mm). Medium grained granite is similar to the described above 37.5-58.1. Pegmatite consists

of quartz (45%), pink and grey feldspars (53%) and 2% chloritized biotite.
Structure: moderately to locally strong fracturing dominant orientations are:

1. 25-30° to c.a.
2. 40-80° to c.a.
3. 80-85° to c.a.

Alteration: silicification?, clay and locally abundant Fe-oxide in areas of intense brecciation
Mineralization: to 1% pyrite as disseminations and fracture filling

58.1 - 58.6	fracture controlled and disseminated Fe-oxide
58.6 - 59.4	medium grained granite
60.0 - 62.1	broken-up core, to 1% pyrite as veinlets and disseminations, strong Fe-oxide staining and clay on fracture surfaces
62.6 - 63.2	several to 25 cm wide pegmatitic zones

66.6 - 76.3m MEDIUM GRAINED GRANITE

The same as described in 37.4 - 58.1
Alteration: localized fracture-controlled argillization and lesser chloritization and epidotization
Mineralization: trace to 0.5% pyrite disseminations

41.3 - 71.6	poorly competent interval, argillized and chloritized fracture surfaces
75.0 - 76.2	partly broken-up core; argillized and chloritized fractures

76.3 - 83.7m K-FELDSPAR PHYRIC GRANITE AND MEDIUM GRAINED GRANITE

Grey, K-feldspar phyric, medium grained granite is intercalated with non-porphyritic medium grained variety. Porphyritic granite consists of 10-30% pink, K-feldspar phenocrysts, 2-3 cm long set in a matrix of quartz (25%), K-feldspar and plagioclase (60%) and biotite (15%). Average grain size of medium grained granite is 2 mm and mafic component is about 5-8% (mostly biotite).
Structure: weakly to moderately fractured, dominant fracture orientations are:

1. 0-5° to c.a.
2. 20-30° to c.a.
3. 40-50° to c.a.

Alteration: fracture controlled argillization and chloritization
Mineralization: to 0.5% pyrite as disseminations and fracture fillings trending 40° to c.a.

76.3 - 76.6	up to 15% chloritized biotite in K-feldspar phyric granite
77.4 - 78.6	to 20-25% chloritized biotite, chlorite-rich veinlets, healing fractures to 1% pyrite disseminations, blebs and veinlets
81.6 - 83.3	poorly competent core, argillized and chloritized fracture surfaces trending at 0 and 25-30° to c.a.

83.7 - 100.0m MEDIUM GRAINED GRANITE

The same as described in 37.5 - 58.1
Alteration: fracture-controlled argillization and chloritization, rare Fe-oxide staining fractures
Mineralization: trace pyrite disseminations

83.7 - 84.9	heavily broken-up to crumbly, intensely argillized interval
89.5 - 91.3	fracture-controlled and disseminated Fe-oxide staining
98.1 - 100.0	fractured interval trend is 0-5° to c.a, chloritized fracture surfaces

100.0 - 123.1m K-FELDSPAR PHYRIC GRANITE

Grey, medium grained, porphyritic, K-feldspar phenocrysts are pink, zoned, 1.5-3 cm long and form 25-50% of the rock, groundmass consists of quartz (25%), K-feldspar and plagioclase (60%) and biotite (15%)
Structure: heavily fractured/fault zone from 100.0 to 112.6, the rest of the interval is moderately fractured, dominant fracture orientations are:

1. 0-10° to c.a.
2. 20-25° to c.a.
3. 30° to c.a.
4. 40° to c.a.

Alteration: intense chlorite and lesser argillic alteration in the fault zone
Mineralization: trace to 0.1% molybdenite

100 - 106.3	heavily broken-up core/fault zone, intense chloritization and lesser argillization, slickensides on chloritized fracture surfaces
106.3 - 112.6	intensely broken-up, continuation of above fault zone, fracture-controlled argillization, weak chloritization
119.7 - 120.2	completely pulverized rock to sand
120.2 - 120.5	broken core, argillized fracture surfaces

122.7 - 123.1 the same as 120.2 - 120.5

123.1m E.O.H.

DISCOVERY CONSULTANTS

D. Duba, Geologist

Diamond Drill Record

page 1 of 2 — core size BQ

SITE 6 Collar co-ord. 2270N 2250W	Dip -90	Hole No. 96-4 (#24)	Company name Verdstone/Amcorp — Project Crow-Rea
Elevation 1740.5 m	Azimuth	Logged by A Kikauka	Drill contractor Neills — Date commenced Feb. 96
		Date logged March 25, 96	Final depth — Date finished Feb. 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS ppm W	Graphic Log structure	Graphic Log Alteration	Graphic Log Sulphides
			Addition Sampling											
20.0	24.8	80%	strong fault zone 0.5% jarosite as yellow staining, abundant clay 3-8% chlorite, original texture obliterated from clay alteration and fracturing	20.0	22.4	2.4	66638		.0042	152	10	ssssss	chl. jar.	:.
				22.4	24.8	2.4	66639		.0046	102	10	ssssss	chl. jar.	:.

Diamond Drill Record

Hole No. 96-4 (#24) | page 2 of 2 | core size BQ

SITE 6 Collar co-ord. 22+90 N 22+50 W	Dip -90	Company name Verdstone/Amcorp	Project Crow-Rea
Elevation 1740.5 m	Azimuth	Logged by A. Kikauka	Drill contractor Neilus
		Date logged March 5, 96	Final depth
			Date commenced Feb. , 96
			Date finished Feb. , 96

FROM m.	TO m.	RECOVY	DESCRIPTION	SAMPLE m. FROM	SAMPLE m. TO	SAMPLE m. WIDTH	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS ppm W	GRAPHIC LOG struct.	GRAPHIC LOG alterat.	GRAPHIC LOG sulphide
	77.1	98%	Additional sampling ② Granite, medium grain size, 3-8% biotite, tr-3% py.											
			Bleached appearance, increased quartz, trace fracture filling MoS_2	67.1	69.1	2.0	66576		.0002	4	10		chl.	
			same as above	69.1	71.1	2.0	66577	.0424	.0254	195	10		chl.	
			Same as above (broken ground 71.4-71.6)	71.1	73.1	2.0	66578		.0007	56	10		sp. chl.	
			Same as above	73.1	75.1	2.0	66579		.0003	27	10		sp. chl.	
			0.1 - 0.4 m. wide bands of 25% biotite	75.1	77.1	2.0	66580		.0005	22	10		biot. chl	
77.1	83.0	98%	① K-spar megacryst phyric qtz. monzonite, granodiorite coarse grain 1-5											
			cm. orthoclase phenocrysts, medium grain matrix with 10-15%											
			biotite, 1-3% magnetite											
83.0	100.0	97%	② Granite, medium grain size, 3-8% biotite, tr.-2% pyrite										chl.	
			broken ground, increased chlorite alteration	98.0	100.0	2.0	66581		.0007	11	10		chl.	
100.0	110.3	60%	Fault zone, strongly sheared chlorite, tr.-0.1% MoS_2, tr.-1% py	100.0	102.0	2.0	66582	.0229	.0137	25	10		chl	
			Same as above	102.0	104.0	2.0	66583		.0032	40	10		chl.	
			same as above	104.0	106.0	2.0	66584		.0013	67	10		chl.	
			Same as above (25% recovery) granodiorite	106.0	110.3	4.3	66585		.0011	63	10		chl.	
110.3			① K-spar megacryst phyric qtz. monzonite (as described above)											

Lori Property **DDH-96-6-25** **Grid 2330N, 2227W**

Azimuth 340°, Angle -45°, Depth 97.2m

0 - 28.5 m **FINE GRAINED, LEUCOCRATIC GRANITE**

Light grey to rusty brown, fine grained, leucocratic, mafic minerals, biotite, <3%.
Structure: moderately to strongly fractured, fracture orientations are:

1. 30° to c.a.
2. 45-50° to c.a.
3. 65-70° to c.a.

Alteration: pervasive silicification, fairly strong argillization, rare quartz veining, extensive disseminated and fracture controlled Fe-oxide and lesser Mn-oxide alteration.
Mineralization: to 1% pyrite as disseminations and fracture fillings, trace to 0.1% molybdenite in fractures trending 60° to c.a.

1.5 - 6.3	heavily broken-up core, strong Fe-oxide staining fracture controlled and disseminated, some Mn-oxide on fractures, fairly intense argillization
6.8 - 7.5	the same as above 1.5 - 6.3
7.5 - 8.0	some, irregular, to 2mm wide quartz veinlets, strong Fe-oxide and lesser Mn-oxide alteration
8.8 - 9.0	crumbly core, intense limonitic and argillic alteration
10.8 - 12.3	broken up core, argillized, some Fe-oxide staining
13.3 - 13.4	intensely broken-up, crumbly core, intense argillization and Fe-oxide staining
13.4 - 13.5	to 0.1% molybdenite and 0.3% pyrite on fractures trending 60° to c.a.
15.3 - 15.6	crumbly, shattered core, intensely argillized and Fe-oxide altered
17.4 - 17.8	the same as above 15.3 - 15.6, to 1% pyrite disseminations
18.1 - 19.5	heavily broken-up core, strong argillic and Fe-oxide alteration
22.8 - 25.1	trace molybdenite? disseminations, to 0.5% pyrite as fine disseminations and fracture fillings, trending 60-70° to c.a., fairly intense argillization
25.1 - 25.3	medium grained, equigranular granite, gradational contacts
28.0 - 28.3	the same as above 25.1 - 25.3

28.3 - 72.6 m MEDIUM GRAINED GRANITE

Light grey, medium grained, grain size averages 1.5-2mm, equigranular, mafic minerals, mostly biotite, forms about 3% of the rock. Occasionally narrow sections of fine grained, leucocratic variety occur within the medium grained granite.
Structure: moderately fractured, dominant fracture orientations are:

1. 25-30° to c.a.
2. 45-50° to c.a.
3. 70° to c.a.

Alteration: argillized feldspars and fracture surfaces, some fracture-controlled Fe and Mn oxides, also disseminated Fe-oxide alteration
Mineralization: trace pyrite

28.5 - 28.7	fine grained, Fe-oxide stained fractures and rusty specks (after pyrite)
29.6 - 29.9	the same as above 28.5 - 28.7
31.5 - 32.0	poorly competent core, abundant clay on fracture surfaces
32.8 - 34.0	broken-up core, clay and lesser Fe and Mn oxides on fractures
34.4 - 39.0	heavily broken-up core over large part of this interval, argillic and lesser Fe and Mn oxide alteration
40.5 - 41.0	broken interval, fracture-controlled argillization, weak Fe-oxide staining
41.2 - 43.2	partly broken-up core, few to 30 cm wide section of intensely brecciated granite with accompanied strong argillic alteration
44.8 - 45.1	broken core, clay and Mn oxide on fractures
45.9 - 46.5	the same as above 44.8 - 45.1
48.1 - 49.4	poorly competent core, fracture-controlled argillic alteration
50.6 - 50.9	broken core, Fe-oxide as disseminations and on fractures, also fracture-controlled clay alteration
51.2 - 51.7	the same as above 50.6 - 50.9
61.1 - 61.6	crumbly, broken-up core, strong argillization
62.9 - 64.9	partly broken-up interval, green clay on fractures
69.4 - 69.8	poorly competent core, fracture controlled clay and Fe-oxide alteration

72.6 - 97.2 m FINE GRAINED, LEUCOCRATIC GRANITE

Sharp contact with the above medium grained granite at 65° to c.a. The same as described at 0-28.5 metres. Narrow sections of medium grained variety with similar composition occurring throughout this interval

Structure: moderately fractured, dominant fracture/joint trends are:

1. 20-30° to c.a.
2. 45-50° to c.a.
3. 40° to c.a.
4. 80° to c.a.

Alteration: silicification?, fracture-controlled argillization and Fe-oxide staining, some chloritization, mostly fracture-controlled, also chloritized mafics

Mineralization: trace to 0.1% pyrite, trace to 0.1% molybdenite disseminations, trace magnetite

72.6 - 74.0	partly broken core, Fe-oxide stained fractures trenching at 30 and 70° to c.a.
74.0 - 74.6	medium grained, leucocratic granite
75.0 - 75.8	the same as 74.0 - 74.6
75.8 - 76.6	broken core, clay and lesser Fe-oxide on fractures
80.7 - 81.7	poorly competent and also locally crumbly core with intense argillic alteration, to 0.1% pyrite disseminations
81.8 - 82.1	trace to 0.1% molybdenite disseminations, to 0.3% pyrite
82.1 - 83.4	medium grained granite, irregular somewhat fuzzy contacts
83.8 - 85.3	chloritized biotite and chloritized fracture surfaces, to 0.1% pyrite disseminations, trace molybdenite fine specks?
85.3 - 86.4	broken up core, argillized and weakly chloritized fracture planes
83.7 - 86.5	medium grained granite
89.6 - 89.7	trace molybdenite disseminations and to 1 mm wide veinlets
90.2 - 90.5	broken core, to 0.1% pyrite as disseminations and blebs to 0.5cm long, Fe-oxide stained fractures
93.5 - 93.8	chloritized mafic-rich interval, trace pyrite disseminations
95.5 - 96.1	brecciated interval with fractures healed by clay, rare fracture-controlled chlorite and epidote

96.1 - 97.2 poorly competent core, extensively fractured, fractures are healed by clay and lesser chlorite

97.2 m E.O.H.

DISCOVERY CONSULTANTS

D. Duba, Geologist

Lori Property **DDH-96-6-26** **Grid 2330N, 2227W**

Azimuth 270°, Angle -45°, Depth 79.1m

0 - 12.3 m **FINE GRAINED, LEUCOCRATIC GRANITE**

Light grey to rusty grey, fine grained, leucocratic, biotite forms on average <3% of the rock
Structure: moderately fractured, dominant structural trends are:

1. 20-25° to c.a.
2. 45-50° to c.a.
3. 60° to c.a.
4. 75-80° to c.a.

Alteration: pervasive silicification, fracture-controlled argillization, fracture-controlled and disseminated Fe-oxide, locally argillized feldspars
Mineralization: trace molybdenite as fine specks, trace to 0.5% pyrite disseminations and fracture fillings trending 60° to c.a.

0 - 5.2	trace molybdenite? as fine disseminations, to 0.3% pyrite as disseminations and fracture fillings trending 65° to c.a., disseminated and fracture-controlled Fe-oxide staining
5.2 - 6.8	partly broken core, argillized feldspars and fracture surfaces, Fe-oxide as disseminations and coating fractures
6.8 - 12.3	partly broken core over the entire interval, abundant Fe-oxide alteration, argillized feldspars and fracture surfaces, to 0.3% pyrite, trace molybdenite specks

12.3 - 62.2 m MEDIUM GRAINED GRANITE

Light grey, medium grained, equigranular, average grain size is 1-2mm, leucocratic, biotite forms <3 to 5% of the rock. Rare, narrow intersections of K-feldspar phyric granite.
Structure: moderately to strongly fractured, dominant fracture orientations are:

1. 20-30° to c.a.
2. 45-50° to c.a.
3. 70° to c.a.
4. 80-85° to c.a.

Alteration: argillization of feldspars and fracture surfaces, some fracture-controlled chloritization and Fe-oxide staining
Mineralization: trace to 1% pyrite disseminations

13.6 - 25.5	poorly competent, broken-up core, to locally extremely crumbly, heavily argillized, locally Fe and lesser Mn oxides on fractures
25.5 - 28.1	medium grained, K-feldspar phyric, phenocrysts form about 25-30% of the rock, biotite is 10-15%, chloritized fracture surfaces, partly broken-up interval (27.0-27.6).
31.5 - 31.6	crumbly, intensely argillized granite
36.4 - 36.6	broken-up core, argillized and Fe-oxide altered fractures
37.0 - 37.2	the same as above 36.4 - 36.6
40.1 - 40.4	broken core, clay and chlorite on fractures
42.3 - 44.5	roughly 1.0m of core is missing from 43.0 to 44.5; Partly broken core, chloritized biotite, disseminated and fracture-controlled limonite
46.7 - 62.2	extremely brecciated and shattered core from 46.9 to 53.5 and from 61.4 - 62.2, pulverized to sand/fault zone, intense argillic and lesser, locally developed chloritic alteration, to 1% pyrite disseminations

62.2 - 79.1 m K-FELDSPAR PHYRIC GRANITE

Grey-green, medium to coarse grained, grain size varies from 2-3mm to >5mm, porphyritic, K-feldspar phenocrysts are rose pink and grey, 1-3 cm in length and form 25-40% of the rock, matrix consists of quartz, feldspar and mafic minerals (mostly biotite, 15-20%).
Structure: moderately to strongly fractured, dominant structural trends are:

1. 20° to c.a.
2. 40-45° to c.a.
3. 70° to c.a.

Alteration: argillic and chloritic alteration in areas of intense brecciation
Mineralization: trace to 0.1% molybdenite as coarse rosettes, trace to 1% pyrite disseminations

64.6 - 71.7	fault zone-about 80% of this interval consists of intensely broken up core, several sections are extremely crumbly and heavily argillized, also chloritized mafic minerals and fracture surfaces: 64.7-65.0, 67.3-68.4

Diamond Drill Record

Hole No. 96-6 (#26) | Page 1 of 1 | core size BQ

SITE 6 Collar Co-ord. 22+90N 22+50W	Dip	Logged by A. Kikauka	Company name Verdstone/Amcorp	Project Crow - Rea
Elevation 1740.5 m	Azimuth	Date logged March 6, 96	Drill contractor Neilus	Date commenced Feb. 96
			Final depth	Date finished Feb 96

FROM m.	TO m.	RECOVY	DESCRIPTION	SAMPLE m. FROM	TO	WIDTH	No.	ASSAYS %Mo S2	%Mo	ppm Cu	ppm W	GRAPHIC LOG Structure	Alteration	Sulphide
			Additional Sampling											
46.7	62.5	35%	Fault gouge, yellowish-brown sand-silt-clay	46.7	50.6	3.9	66586		.0020	57	10		chl.	. .
			size particles, several 1-5 cm. pieces of	50.6	54.5	3.9	66587		.0037	889	10		chl.	. .
			solid core consisting of smeared, foliated	54.5	58.5	4.0	66588		.0005	114	10		chl.	. .
			chlorite, minor limonite. Wide sample	58.5	62.5	4.0	66589		.0013	21	10		chl.	.
			intervals indicate poor recovery											

	and 70.2-71.8. There are about 2 metres of core missing between 64.3 - 68.0 and about 1 metre between 68.0 - 70.1
72.3 - 72.4	to 0.1% molybdenite as coarse rosettes, 0.5% pyrite
72.8 - 75.0	there is about 1.5 metres of core missing, trace molybdenite
76.5 - 79.1	about 2 metres of core missing, extremely shattered core with intense clay alteration

79.1 m E.O.H.

DISCOVERY CONSULTANTS

D. Duba, geologist

Lori Property DDH-96-6-27 Grid 2330N, 2227W

Azimuth 90°, Angle -45°, Depth 93.0m

0 - 28.7 m FINE GRAINED, LEUCOCRATIC GRANITE

Light grey to rusty brown, fine grained, grain size averages <1mm, leucocratic, mafic mineral (biotite) is <3%
Structure: fairly strongly fractured from 0 to 16.0 metres, dominant fracture orientations are:

1. 0° to c.a.
2. 25-30° to c.a.
3. 40-45° to c.a.
4. 65-70° to c.a.

Alteration: pervasive silicification, extensive disseminated and fracture-controlled Fe-oxide staining, locally argillized feldspars, and fracture surfaces
Mineralization: trace to 0.5% pyrite disseminations, rare trace molybdenite disseminations

0 - 16.0	extensively broken-up core over majority of this interval, argillized feldspars, locally fracture-controlled argillization and Fe-oxide staining, common disseminated Fe-oxide (after pyrite); there is about a 1 metre of core missing between 0-3.5 metres, and also there are another 2.5 metres missing between 8.0-11.5 metres.
17.1 - 17.4	poorly competent core, argillized and Fe-oxide stained fractures
20.8 - 22.2	several, to 30cm wide, intersections of medium grained granite, partly broken-up, argillized and Fe-oxide altered fractures
25.1 - 28.7	increased mafic content to locally 5-10%, chloritized biotite, trace to 0.5% pyrite disseminations, locally strong brecciation with fractures healed by chlorite and lesser

epidote?, trace molybdenite specks, small vugs 1-3mm in diameter at 28.6 - 28.7, the contact zone with the medium grained granite below

28.7 - 76.0 m MEDIUM GRAINED GRANITE WITH LESSER FINE GRAINED GRANITE

Grey, medium to fine grained, grain size varies from <0.5mm to 1.5mm, mafic component, mostly biotite is <3% to 7%. Also rare intercalations of medium grained K-feldspar phyric granite.
Structure: weakly fractured, fracture orientations are:

1. 15-20° to c.a.
2. 45-50° to c.a.
3. 75° to c.a.

Alteration: locally argillized fracture surfaces, some Fe-oxide disseminations and fracture staining
Mineralization: trace to 0.1% pyrite as disseminations and fracture fillings trending 45° and 70-75 to c.a.

30.1 - 30.3	broken-core, Fe-oxide stained fractures
33.2 - 34.4	medium to coarse grained, K-feldspar phyric granite
35.0 - 36.0	fine grained silicified? granite, trace to 0.1% pyrite as disseminations and fracture fillings trending 45° and 70-75° to c.a.

36.0 - 77.3 m K-FELDSPAR PHYRIC GRANITE

Grey, medium to coarse grained, porphyritic, K-feldspar phenocrysts are rose pink, zoned and 0.5-3cm long, form on average <10 to 40% of the rock. Matrix is granitic in composition and comprises of quartz (20%), feldspars (K-feldspar and plagioclase 65%) and biotite (15%)
Structure: weakly fractured, dominant trends are:

1. 0-10° to c.a.
2. 25-30° to c.a.
3. 45° to c.a.
4. 55-60° to c.a.
5. 80° to c.a.

Alteration: fracture-controlled argillization and lesser chloritization, limonitization on fractures and as disseminations
Mineralization: trace pyrite disseminations

36.5 - 36.9	poorly competent core, clay and limonite on fractures trending 0 to 15° to c.a.

42.1 - 42.2	broken core, pegmatitic zone consisting of quartz and feldspar, argillized fracture surfaces
42.7 - 45.1	several, to 40 cm wide, sections of broken and crumbly core, argillized and chloritized, also Fe-oxide stained
59.9 - 60.3	crumbly, argillized interval, some limonitic staining
63.1 - 64.1	poorly competent core, argillized feldspars and fracture surfaces, weak Fe-oxide staining
65.6 - 66.0	the same as 63.1 - 64.1
66.4 - 67.2	partly broken core, argillized fracture surfaces
70.9 - 73.4	pinkish grey, medium grained, equigranular non-porphyritic granite, 3% biotite, weakly chloritized, 72.4-72.5 crumbly, heavily argillized interval
73.4 - 74.1	broken core, argillized and weakly Fe-oxide stained fractures

77.3 - 93.0 m MEDIUM GRAINED GRANITE

Grey-green, medium to locally coarse grained, grain size is variable from 1.5mm to about 5mm, rare K-feldspar phyric sections, biotite forms <5 to 12%. Some secondary? bluish-white quartz (5-10%).
Alteration: chloritized mafic minerals (mostly biotite) and fracture surfaces, silicification - quartz veining
Mineralization: trace pyrite as disseminations and coarse blebs

80.2 - 81.7	medium to coarse grained, K-feldspar phyric granite, trace pyrite
82.0 - 83.0	rare milky quartz veinlets and to 8% secondary quartz, 1-3mm in diameter, to 10-12% extensively chloritized biotite and fracture surfaces, trace pyrite disseminations
86.1 - 86.7	abundant chlorite on fracture surfaces

93.0 m E.O.H.

DISCOVERY CONSULTANTS

D. Duba, Geologist

Lori Property **DDH-96-6-28** **Grid 2330N, 2227W**

Azimuth 160°, Angle -45°, Depth 96.6m

0 - 13.0 m FINE GRAINED, LEUCOCRATIC GRANITE

Light grey to rusty brown, fine grained to locally medium and coarse grained, pegmatitic; grain size varies from <1mm to >5mm, low mafic component, biotite is <3%
Structure: moderately fractured, dominant fracture orientations are:

1. 0-10° to c.a.
2. 30° to c.a.
3. 40-45° to c.a.
4. 70° to c.a.

Alteration: pervasive silicification, fracture-controlled clay, Fe-oxide and intense lesser Mn oxide alteration, common Fe-oxide disseminations, rare quartz veining
Mineralization: trace to 0.5% pyrite as disseminations and microfracture fillings

0 - 2.4	poorly competent core, fairly strong fracture-controlled Fe-oxide, some Mn oxide on fractures
2.4 - 5.6	the same as above 0 - 2.4
6.2 - 7.0	intense Fe-oxide staining, rare 1-2mm wide quartz veinlets trending 60° to c.a.
10.2 - 11.1	medium grained granite, abundant disseminated Fe-oxide
11.1 - 13.0	pegmatitic intersections consisting of quartz and feldspar, intense Fe-oxide staining, trace pyrite

13.0 - 27.1 m K-FELDSPAR PHYRIC GRANITE

Medium grey, medium to coarse grained, grain size varies from 2mm to >5mm, porphyritic, K-feldspar phenocrysts are generally rose pink, 0.5-2cm long and form to 25% of the rock. Groundmass is granitic in composition consisting of quartz, K-feldspar, plagioclase and biotite (10-15%).
Structure: generally weakly fractured, locally moderately, dominant joint orientations are:

1. 30-35° to c.a.
2. 60° to c.a.
3. 70-80° to c.a.

Alteration: fracture-controlled argillization and Fe-oxide staining, rare epidotization which is associated with pyrite veining, rare to 2mm wide quartz veinlets
Mineralization: pyrite veinlets trending 70-75° to c.a., to 0.1% molybdenite

15.4 - 15.8	broken-core, argillized fracture surfaces
16.3 - 16.9	the same as above 15.4 - 15.8
18.3 - 18.8	pyrite-epidote veinlets, 1-3mm wide trend 70° to c.a., rare to 2mm wide quartz veinlets, trend is 75° to c.a.
18.8 - 19.0	pegmatite consisting of quartz (58%), plagioclase (40%), chloritized biotite (2%) and pyrite blebs
19.8 - 20.0	broken core at 0° to c.a., clay on fractures
24.7 - 25.4	the same as 19.8 - 20.0
25.3 - 27.1	broken core at the contact with medium grained, non-porphyritic granite, argillized fracture surfaces, to 0.1% molybdenite

27.1 - 34.3 m MEDIUM GRAINED GRANITE WITH LESSER FINE GRAINED LEUCOCRATIC GRANITE

Grey, fine to medium grained, grain size varies from <0.5mm to 2mm, biotite is <3% - 5%
Structure: weakly fractured
Alteration: silicification?, fracture-controlled Fe-oxide staining and argillic alteration
Mineralization: to 0.5% pyrite disseminations, trace molybdenite?

27.1 - 27.6	poorly competent core, argillized fracture planes
27.9 - 32.3	fine grained, leucocratic variety, upper contact is sharp at 85° to c.a., to 0.5% pyrite disseminations, trace molybdenite specks?, Fe-oxide stained fractures
34.2 - 34.3	broken, Fe-oxide altered interval

34.3 - 44.6 m K-FELDSPAR PHYRIC GRANITE

The same as described above in 13-27.1
Alteration: generally weak, argillized fracture surfaces, rare Fe-oxide staining
Mineralization: trace molybdenite, 1-3mm flakes

34.3 - 34.5	broken core, fracture-controlled

	argillization
34.7 - 35.2	poorly competent interval, clay and Fe-oxide on fracture surfaces
37.8 - 38.9	broken, locally heavily shattered core, argillized feldspars and fracture surfaces
40.1 - 40.2	trace molybdenite, to 3mm flakes
41.3 - 44.5	more than 50% of this interval consists of broken core, abundant clay covered fracture surfaces, weak limonitic staining

44.6 - 56.7 m MEDIUM GRAINED GRANITE WITH LESSER FINE GRAINED GRANITE

Grey to greyish pink, medium grained to locally fine grained, grain size varies from <1mm to 1.5-3mm. Biotite forms <3% of the unit.

Structure: moderately fractured, dominant fracture orientations are:

1. 0-15° to c.a.
2. 20-25° to c.a.
3. 45° to c.a.
4. 65-70° to c.a.

Alteration: silicification?, fracture-controlled argillic and rare chlorite alteration

Mineralization: trace molybdenite disseminations, trace pyrite

44.6 - 47.0	poorly competent core, clay covered fracture surfaces (from 45.7 to 47.0), fine grained leucocratic granite
47.0 - 48.2	trace molybdenite disseminations in fine grained, silicified granite
48.2 - 49.8	extremely broken-up and crumbly zone, argillic and lesser chlorite alteration, trace pyrite disseminations, fine grained granite
50.2 - 56.7	presence of pistachio green mineral (clay mineral?) from 43.1 to 56.7; about 2.5 metres of core are missing

56.7 - 72.3 m K-FELDSPAR PHYRIC GRANITE

Grey to grey-green, medium grained, porphyritic, K-feldspar phenocrysts are rose pink to grey, sometimes zoned, 0.5 to 3 cm long and form on average 20 to 46% of the rock. Groundmass is granitic in composition consisting of quartz, K-feldspar, plagioclase and biotite (15-20%). Biotite may occur in clusters 1-3cm in diameter

Structure: weakly to moderately fractured
Alteration: from 56.7 to about 65 metres pistachio green mineral in the matrix, chloritized fracture surfaces, below 65 metres commonly chloritized and lesser argillized fracture surfaces
Mineralization: trace to 0.5% pyrite as disseminations and fracture fillings

56.7 - 65.0	number of 30 cm wide sections of broken core, abundant chloritized fracture surfaces, presence of pistachio green mineral in matrix (<5-20%), trace to 0.5% pyrite as disseminations and microfracture fillings
65.0 - 65.9	broken core, intense fracture-controlled chlorite and weak argillic alteration

72.3 - 82.6 m MEDIUM GRAINED GRANITE

Sharp contact with the above K-feldspar phyric granite at 70° to c.a. Grey to pinkish grey, medium grained, average grain size is 1-2mm, equigranular, mafic minerals, biotite is 3%. Rare K-feldspar phyric granite intercalations. Weakly fractured and altered. Mineralization weak.

72.3 - 73.3	Coarse grained, K-feldspar phyric granite
82.2 - 82.6	fine grained, melanocratic granite (82.2-82.3), fine grained, leucocratic granite, to 0.3% pyrite disseminations and 1-2mm wide veinlets trending 50° to c.a. (82.3-82.6)

82.6 - 96.6 m K-FELDSPAR PHYRIC GRANITE

Similar to the described above 56.7-72.3
Structure: weakly fractured
Alteration: fracture-controlled argillic alteration
Mineralization: trace pyrite disseminations

96.6 m E.O.H.

DISCOVERY CONSULTANTS

D. Duba, Geologist

Lori Property **DDH-96-6-29** **Grid 2330N, 2227W**

Azimuth 200°, Angle -45°, Depth 71.6m

0 - 14.2 m FINE GRAINED, LEUCOCRATIC GRANITE

Light grey to rusty brown, fine grained, leucocratic, low mafic content, mostly biotite which forms on average <3% of the rock
Structure: weakly to moderately fractured, dominant fracture orientations are:

1. 10-15° to c.a.
2. 30° to c.a.
3. 45-50° to c.a.
4. 70° to c.a.

Alteration: pervasive silicification, intense fracture-controlled and disseminated Fe-oxide, fracture-controlled argillic alteration, rare to 1mm wide quartz veinlets trending 45° to c.a.
Mineralization: trace to 0.5% pyrite as fine disseminations and microfracture fillings, trace molybdenite disseminations

0 - 9.0	partly broken-up, poorly competent core, extensive disseminated and fracture-controlled Fe-oxide staining, rare, to 1mm wide, grey quartz veinlets trending 45° to c.a, to 0.5% pyrite disseminations and veinlets trending 45-50° to c.a., rare fine molybdenite disseminations (trace)
11.0 - 13.0	several, to 25cm wide, sections of medium grained granite
13.8 - 14.1	pinkish-grey, medium grained granite

14.2 - 21.8 m K-FELDSPAR PHYRIC GRANITE

Grey, medium to coarse grained, porphyritic, K-feldspar phenocrysts are rose pink, 1-3cm long and form <10 to 35% of the rock. Granitic matrix consists of quartz (20%), K-feldspar and plagioclase (65%) and biotite (15%).
Structure: weakly fractured, dominant joint/fracture trends are:

1. 45° to c.a.
2. 55-60° to c.a.
3. 70° to c.a.
4. 85° to c.a.

Alteration: localized, rare silicification/quartz veining which has associated trace molybdenite mineralization, some clay, Fe-

oxide and minor chlorite on fracture surfaces, rare epidote in selvages of quartz veinlets
Mineralization: trace molybdenite flakes (1-3mm), to 0.5% pyrite as disseminations, fracture fillings and blebs to 1.5 cm in diameter

20.1 - 20.2	irregular, to 0.7 cm wide quartz vein, trace molybdenite flakes (1-3 mm long) and trace pyrite, vein is rimmed by epidote

21.8 - 34.8 m MEDIUM GRAINED GRANITE WITH LESSER FINE GRAINED, AND K-FELDSPAR PHYRIC GRANITE

Grey, dominantly medium grained (1-1.5 mm on average), leucocratic with biotite forming 3% of the rock. Intersections of light grey, leucocratic granite and medium to coarse grained, K-feldspar phyric variety.
Structure: weakly to moderately fractured
Alteration: fracture-controlled clay, Fe-oxide and minor chlorite alteration
Mineralization: trace pyrite disseminations

23.5 - 25.7	partly broken-up core, fracture-controlled clay and lesser chlorite alteration, moderate disseminated and fracture-controlled Fe-oxide staining
29.7 - 31.9	medium to coarse grained K-feldspar phyric granite
32.6 - 32.7	fine grained, leucocratic granite
33.2 - 33.5	the same as above 32.6-32.7, fairly sharp lower contact with medium grained granite at 60° to c.a.
34.0 - 34.8	poorly competent interval, clay, chlorite and Fe-oxide covered fracture surfaces

34.8 - 41.8 m FINE GRAINED GRANITE

Grey-green, fine grained, grain size varies from <0.5mm to 1.5mm. Leucocratic, mafic minerals, mostly biotite is 3%
Structure: generally weakly fractured, dominant trends are:
1. 20-25° to c.a.
2. 40-50° to c.a.

Alteration: argillized and lesser chloritized and Fe-oxide stained fractures, also locally green clay mineral on fractures
Mineralization: trace pyrite, fine trace molybdenite disseminations

35.8 - 36.3	trace molybdenite disseminations

41.8 - 57.0 m MEDIUM GRAINED GRANITE WITH LESSER FINE GRAINED LEUCOCRATIC GRANITE

Grey, to pinkish grey, medium grained, grain size averages 1-2mm, biotite forms 3-5% of the rock, on average. Narrow intercalations of fine grained, leucocratic granite.
Structure: moderately to weakly fractured, dominant fracture orientations are:

1. 20-25° to c.a.
2. 45° to c.a.
3. 60° to c.a.

Alteration: fracture-controlled argillic and rare chlorite and epidote alteration, locally argillized feldspars
Mineralization: to 0.5% pyrite as disseminations and fracture fillings, rare trace molybdenite specks in fine grained leucocratic intersections

45.0 - 45.6	melanocratic interval with up to 15-18% chloritized biotite, to 2% pyrite, common epidotization associated with weakly developed vuggy texture
47.8 - 47.9	narrow melanocratic zone with 15% fine grained chloritized biotite, to 1% pyrite
48.6 - 48.7	pegmatitic bands consisting of quartz and feldspar
49.8 - 51.4	fine grained, leucocratic granite, trace molybdenite specks
51.6 - 52.0	trace molybdenite disseminations
54.9 - 55.3	poorly competent core, argillized
55.3 - 57.0	gradual increase in grain size and mafic component, to 10-15% biotite

57.0 - 71.6 m K-FELDSPAR PHYRIC GRANITE

Grey-green, medium to coarse grained, porphyritic, K-feldspar phenocrysts are rose-pink, zoned, <1 to 4 cm long and may form <10 to 25% of the rock. Granitic matrix consists of quartz, K-feldspar and plagioclase and biotite (12-15%). Weakly altered and fractured. No sulphide mineralization.

68.0 - 68.8	abundant "green mineral" in matrix
68.8 - 71.6	fault zone/ extremely shattered, clay and chlorite altered zone.

71.6 m **E.O.H.**

DISCOVERY CONSULTANTS

D. Duba, Geologist

Diamond Drill Record

SITE #6 Collar co-ord. 22+90N 22+50W	Dip -45	Hole No. 96-10 (#30)	page 1 of 3	core size BQ	
Elevation 1740.5m	Azimuth 130	Logged by A. Kikauka	Company name Verdstone / Amcorp	Project Crow-Rea	
		Date logged March 8, 96	Drill contractor Neilus	Date commenced Feb. ,96	
			Final depth 80.8 m	Date finished March ,96	

FROM m.	TO m.	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS ppm W	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphides
0.0	0.2	0%	Casing											
0.2	25.5	95%	③ Fine grained leucocratic granite, trace-1%	0.2	2.0	1.8	66590					/	clay	⁄·
			disseminated and fracture filling pyrite,	2.0	4.0	2.0	66591		.0005	13	10	/		⁄·
			bleached, argillized feldspar. limonite	4.0	6.0	2.0	66592		.0012	31	10	/	clay	⁄·
			stain on fracture surfaces, 3-8 fractures	6.0	8.0	2.0	66593		.0014	25	10	//		/
			per meter @ 30-60° to c.a., trace MoS_2	8.0	10.0	2.0	66594		.0010	16	10	//	clay	\
			on silicified fractures, minor secondary	10.0	12.0	2.0	66595		.0007	18	10	/		⁄·
			biotite as 0.1-0.5 mm clots	12.0	14.0	2.0	66596		.0020	29	10	/	clay	⁄·
				14.0	16.0	2.0	66597		.0037	195	10	//	biot.	⁄·
				16.0	18.0	2.0	66598		.0051	503	200	/	clay	⁄·
				18.0	20.0	2.0	66599		.0052	304	30	//	qtz.	—
				20.0	22.0	2.0	66600		.0014	64	10	//	clay	\
				22.0	24.0	2.0	66626	.0187	.0112	58	10	/		⁄·
				24.0	25.5	1.5	66627		.0027	60	10	/	clay	⁄·
25.2	32.0	98%	① K-spar megacryst phyric qtz. monzonite/granodiorite											
			1-5 cm. orthoclase phenocrysts, medium grain matrix											

Diamond Drill Record

SITE #6 22+90N Collar co-ord. 22+50W	Dip -45	Hole No. 96-10 (#30)	page 2 of 3	core size BQ	
Elevation 1740.5 m	Azimuth 130	Logged by A. Kikauka	Company name Verdstone/Amcorp	Project Crow-Rea	
		Date logged March 8,96	Drill contractor Neilus	Date commenced Feb. ,96	
			Final depth 80.8 m	Date finished March ,96	

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS ppm W	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
			with 10-15% biotite, 1-3% magnetite,											
			trace-2% disseminated and fracture filling											
			pyrite, trace-2% chlorite and epidote											
32.0	51.4	97%	(2) Granite, medium grain size, 3-6% biotite,											
			trace-2% disseminated and fracture filling											
			pyrite, trace-1% magnetite											
37.0	37.6	80%	fault gouge, greenish grey clay, contact @ 45°										chl.	
			to c.a.											
39.0	42.3	95%	fault zone, 3-5% pyrite, yellow clay (jarosite?)										chl.	
			as fracture coatings										chl.	
51.0	51.4	98%	Bleached, fine grain contact zone, weak											
			silicification										qtz.	
51.4	70.8	98%	(1) K-spar megacryst, phyric qtz monzonite/granodiorite											
			1-5 cm. orthoclase phenocrysts, medium grain											
			matrix with 10-15% biotite, 1-3% magnetite,											
			trace-2% diss. & frac. fill. py. tr.-2% chlorite & epidote											

Diamond Drill Record

Hole No. 96-10 (#30) | page 3 of 3 | core size BQ

SITE #6 Collar co-ord. 2270N 2250W	Dip -45	Company name Verdstone/Amcorp	Project Crow-Rea
Elevation 1740.5 m	Azimuth 130	Drill contractor Neilus	Date commenced Feb. 96
	Date logged March 8, 96	Final depth 80.8 m	Date finished March, 96

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS %MoS2	ASSAYS %Mo	ASSAYS ppm Cu	ASSAYS ppm W	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
70.8	80.8	90%	② Granite, medium grain size, trace-2%									S	chl.	·/·
			pyrite, moderate shearing throughout	70.8	72.8	2.0	66628		.0007	19	10	S/S	chl	·\·
			last 10 m. of hole, 3-8% chlorite & clay	72.8	74.8	2.0	66629	.0386	.0231	12	10	S/S	chl.	/·
			developed as a result of shearing and	74.8	76.8	2.0	66630	.3074	.1841	12	10	S/	chl.	·\·
			fracturing, trace-0.5% MoS_2 occurs as	76.8	78.8	2.0	66631	.0566	.0339	20	10	S/	chl.	·/·
			disseminated blebs to 8 mm.	78.8	80.8	2.0	66632	.0177	.0106	17	10	S/	chl.	·/·
	80.8		EOH											

Diamond Drill Record

page 1 of 2 — core size BQ

SITE # 7 Collar co-ord. 2275 3 N 2375 09 W	Dip vertical	Hole No. 96-11 (#31)	Company name Verdstone/Amcorp — Project Crow-Rea
Elevation 1742 m	Azimuth —	Logged by A. KiKauka	Drill contractor Neill's — Date commenced Feb. 96
		Date logged March 28, 96	Final depth 61.9 m — Date finished Feb 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS ppm W	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
0.0	2.0	0%	Casing											
2.0	15.8	97%	(1) K-spar megacryst, phyric qtz. monzonite-granodiorite, coarse grain 1-5 cm euhedral K-feldspar phenocrysts, medium grain size matrix with 10-15% biotite, 0.1-2.0% magnetite (unit 1)											
7.6	8.4	85%	Fault, strong clay (5-10%), sheared, chloritic										chl.	
			fractured 1-2% pyrite, shear planes @ 25-40° to c.a.										cal. chl.	
15.8	16.8	85%	Fault zone, 3-5% Kaolinite-montmorillinite (clay),										Kaol.	
			pale green colour, 1-5% chlorite along shear	15.8	16.8	1.0	66640		.0006	77	40		chl. Kaol.	
			planes 35° to c.a., tr. pyrite										chl.	
16.8	44.8	90%	(1) K-spar megacryst unit 1 (as described above)											
		85%	Fault zone 1-3% Kaolinite-montmorillinite	27.7	30.2	2.5	66641		.0009	57	10		chl.	
			(clay) green colour, 1-2% chlorite											
			20% biotite, 4% magnetite 2% epidote 2% pyrite	30.2	32.7	2.5	66642		.0001	85	10		biot	
			Fault, Kaolinite-montmorillinite (clay) green, 1-2% chlorite	32.7	35.2	2.5	66643		.0004	63	10		chl. Kaol	

Diamond Drill Record

SITE #7 22+53 N Collar co-ord. 23+09 W	Dip vertical	Hole No. 96-11 (#31)	page 2 of 2 core size BQ
Elevation 1742 m	Azimuth —	Logged by A. Kikauka	Company name Verdstone/Amcorp / Project Crow-Rea
		Date logged March 28, 96	Drill contractor Neills / Date commenced Feb, 96
			Final depth 61.9 m. / Date finished Feb, 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS ppm W	Graphic Log Structure	Graphic Log Alteration	Graphic Log Sulphide
			15% biotite, 3% magnetite, 2% pyrite, 1% epidote	35.2	37.7	2.5	66644		.0001	107	10		ep. biot	
			pyrite fracture filling 30-40° to c.a. trace MoS_2	37.7	40.2	2.5	66645		.0004	132	10	f f f	cal. biot	s/f
		75%	fault @ 41.0-41.8, 25% biotite weak fabric	40.2	42.7	2.5	66646	.0234	.0140	188	10	s s s	cal. biot.	
			developed 10-20° to c.a. 1-5% magnetite										mag	
			20% biotite, 1-3% magnetite, 3-5% diss. & f.f. py.	42.7	44.8	2.1	66647		.0015	130	10	s f		. .
44.8	56.4	80%	(3%) Bleached, clay altered, intensely fractured	44.8	46.8	2.0	66648		.0036	60	10	s s f	cal biot	. .
			and sheared, light green colour, trace pyrite	46.8	48.8	2.0	66649		.0049	36	10	s f	chl. cal.	. .
			trace calcite, 0.1-2% biotite, trace-10% chlorite,	48.8	50.8	2.0	66650		.0009	46	10	s f	biot	. .
			original texture obliterated, probably fine	50.8	52.8	2.0	66651		.0050	17	10	s s f	chl.	. .
			grained leucocratic granite with short broken	52.8	54.8	2.0	66652		.0013	8	10	f s	chl.	. .
			intervals of xenolith (wall rock fragments)	54.8	56.4	1.6	66653		.0010	10		f s s	cal	. .
56.4	61.9	60%	fault zone in K-spar megacryst (unit 1) phyric									s s s	chl Kaol	.
			qtz. monzonite-granodiorite, broken ground	56.4	59.0	2.6	66654		.0020	10		s s s s s s s	Kaol chl. Kaol	.
			poor recovery, strong clay (Kaolinite-montmorillinite)	59.0	61.9	2.9	66655		.0010	20		s s s s s s s	chl	. .
			1-5% chlorite											
	61.9		EOH											

Diamond Drill Record

Hole No. 96-12 (#32)			page 1 of 2		Core size BQ
SITE #7. 22+53 N Collar co-ord. 23+09 W	Dip -45	Logged by A. Kikauka	Company name Verdstone/Amcorp		Project Crow-Rea
Elevation 1742 m	Azimuth 180	Date logged March 28, 96	Drill contractor Neills		Date commenced March 96
			Final depth 83.0 m		Date finished March 96

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS ppm W	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
0.0	0.3	0%	Casing											
0.3	26.5	95%	① K-spar megacryst, phyric qtz. monzonite-granodiorite, coarse grain 1-5 cm. euhedral K-feldspar phenocrysts,											
			medium grain size matrix, 10% biotite, 0.2-1.5% mag-											
			tr.-0.2% epidote, tr.-1% pyrite, trace hematite	7.0	9.0	2.0	66656		0.001	20			ep hem.	
		75%	fault, Kaolinite, montmorillinite green clay, 1-5% chlorite	9.0	11.7	2.7	66657		0.001	30			Kaol	
		75%	tr.-1% pyrite disseminated and fracture filling	11.7	13.9	2.2	66658		0.001	20			chl. Kaol	
		90%	fault, vuggy 2 cm. qtz. vein @ 10° to c.a., 5% clay	17.1	18.6	1.5	66659		0.006	80			kaol qtz	
19.6	20.9		4% magnetite, 15% biotite										Kaol.	
		90%	fault, vuggy 2-3 cm. qtz. vein @ 20° to c.a., 4% clay	22.0	24.3	2.3	66660		0.001	20			chl qtz	
		90%	(Kaolinite-montmorillinite) 5% chlorite	24.3	26.5	2.2	66661		0.001	30			Kaol.	
26.5	39.8	95%	③ Fine grained leucocratic granite, bleached,	26.5	27.5	1.0	66662		0.006	30			Kaol	
			white colour, tr.-1% mafics, tr.-0.5% pyrite,	27.5	28.4	0.9	66663		0.003	30				
			weak-moderate Kaolinite-montmorillinite	28.4	29.3	0.9	66664	0.0720	.0430	10			Kaol	
			tr.-0.2% MoS_2 diss. & frac. fill. @ 30° to c.a.	29.3	30.0	0.7	66665	0.3670	.2200	10				
			2% MoS_2 as frac. fill along shear plane	30.0	30.3	0.3	66666	1.170	.7000	10			Kaol	

Diamond Drill Record

Hole No. 96-12 (#32) — page 2 of 2 — core size BQ

SITE #7 Collar co-ord. 22+53 N 23 to 9 W	Dip -45	Logged by A. Kikauka	Company name Verdstone / Amcorp — Project Crow-Rea
Elevation 1742 m.	Azimuth 180	Date logged March 28 96	Drill contractor Neills — Date commenced March ,96
			Final depth 83.0 m. — Date finished March ,96

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS % MoS_2	ASSAYS Fe Mo	ASSAYS ppm Cu	ASSAYS ppm W	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
			(3) Fine grained, bleached leucocratic granite (cont.	30.3	31.1	0.8	66667	.7000	.4200	30				
			as described above	31.1	31.9	0.8	66668	.0530	.0320	20				
				31.9	32.7	0.8	66669	.02672	.0160	10				
		85%	Fault, Kaolinite-montmorillinite clay, chlorite, tr. py.	32.7	34.5	1.8	66670		.001	10			chl	
		88%	Fault as above	34.5	36.3	1.8	66671		.001	10			Kaol	
		90%	Fault " "	36.3	38.1	1.8	66672		.001	10			chl	
		90%	fault " "	38.1	39.8	1.7	66673		.002	20			Kaol	
39.8	83.0	98%	(1) K-spar megacryst, phyric qtz. monzonite - granodiorite (unit 1) as described above											
		90%	Fault, greasy chloritic shear planes @ 30-40°	47.3	48.8	1.5	66674		.002	40			chl.	
			to c.a. trace MoS_2 as frac fill											
		25%	fault, poor recovery, 25% Kaolinite -	79.3	83.0	3.7	66675		.001	10			Kaol	
			montorillinite clay, tr. pyrite 5% chlorite										Kaol	
	83.0		EOH											

Diamond Drill Record

page 1 of 2 core size BQ

Hole No. 96-13 (#33)	
SITE#7 22+53 N Collar co-ord. 23+09 W	Dip -45
Elevation 1742 m.	Azimuth 260
Logged by A. Kikauka	Date logged March 28,96
Company name Verdstone / Amcorp	Project Crow-Rea
Drill contractor Neills	Date commenced March ,96
Final depth 61.5 m	Date finished March ,96

ATT LARRY REAUGH.

EOH 72.5m OP June 18

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS %MoS2	%Mo	ppm Cu	ppm W	GRAPHIC LOG Structure	Alteration	Sulphide
0.0	0.3	0%	Casing											
0.3	40.0	96%	(1) K-spar megacryst, phyric qtz-monzonite-granodiorite, coarse grain 1-5 cm. euhedral K-feldspar phenocrysts, medium grain size matrix, 10% biotite, 0.2-1.5% magnetite trace-0.1% epidote tr.-1.5% py-											
		85%	Fault, Kaolinite-montmorillinite clay, 5% chlorite	5.1	7.5	2.4	66676	0.0016	0.001	40			chl Kaol	
		85%	2-3% pyrite, trace-1% epidote	7.5	10.0	2.5	66677		0.001	70			chl.	
			bleached fine grain 13.8-14.3 m biotite inclusions to 10 cm. weak fabric developed	13.8	15.4	1.6	66678		0.001	50				
			Pyrite, epidote fracture filling @ 15° to c.a.	15.4	17.8	2.4	66679		0.001	50			ep.	
		85%	Fault, strong kaolinite-montmorillinite clay	17.8	20.3	2.5	66680		0.001	30			chl. Kaol.	
		85%	3-6% chlorite, trace-0.2% pyrite	20.3	22.5	2.2	66681		0.001	20			chl.	
27.0	27.3	75%	Fault, strong kaolinite-montmorillinite clay										Kaol	
			Fault, strong chloritic clay 1% diss. py, greasy shear planes @ 10-20° to c.a. tr. MoS_2	35.0	35.7	0.7	66682		0.001	50				

FROM Roy

core size BQ

Diamond Drill Record

SITE #7 Collar co-ord. 22+53N 23+09W	Dip -45	Hole No. 96-13 (#33)	
Elevation 1742 m	Azimuth 260	Logged by A. Kikauka	Company name Verdstone/Amcorp
		Date logged March 28, 96	Project Crow-Rea
			Drill contractor Neills
			Date commenced March 96
			Final depth 61.5 m
			Date finished March 96

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS ppm W	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphides
40.0	61.5		③ Fine grained leucocratic granite, white											
			colour, tr.-1% Kaolinite, tr.-1% mafics, tr.-0.5% py.											
			tr. diss. MoS_2	40.0	42.3	2.3	66683	0.0080	0.0050	50			Kaol	
		70%	fault, 3-5% Kaolinite-montmorillinite clay, tr. py.	42.3	45.7	3.4	66684	0.0800	0.0200	50		s s s	Kaol	
			tr.-2% MoS_2 blebs to 0.5cm along 20-70° fracture	45.7	46.5	0.8	66685	2.2300	1.3400	10		s s s s	Kaol	
			planes (to c.a.)											
			tr. MoS_2, tr.-0.3% pyrite	46.5	47.5	1.0	66686	0.1320	0.0790	10				
		60%	fault, 8% Kaolinite-montmorillinite clay,	47.5	50.5	3.0	66687	0.0100	0.0060	10		s s s	Kaol	
			2% kaolinite-montmorillinite clay, 0.3% pyrite	50.5	52.5	2.0	66688		0.003	10		s s s s	chl.	
		70%	fault, 8% Kaolinite-montmorillinite clay, 1% py.	52.5	54.3	1.8	66689		0.001	10		s s s s	chl	
			2% Kaolinite-montmorillinite clay, 2% chlorite, tr. py	54.3	56.1	1.8	66690		0.001	10		s s	Kaol	
			" " " " " "	56.1	57.9	1.8	66691		0.001	10		s s	chl Kaol	
			" " " " " "	57.9	59.7	1.8	66692		0.001	10		s s	Kaol	
			" " " " " "	59.7	61.5	1.8	66693		0.004	10		s s	Kaol	
	61.5		EOH											

Diamond Drill Record

Hole No. 96-14 (#34) | page 1 of 2 | Core size BQ

SITE #7 22+53N Collar co-ord. 23+09W	Dip -45	Logged by A. Kikauka	Company name Verdstone / Amcorp	Project Crow-Rea
Elevation 1742 m.	Azimuth 290	Date logged March 28,96	Drill contractor Neills	Date commenced March 96
			Final depth 78.8 m	Date finished March 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS ppm W	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulfides
0.0	3.7	0%	Casing											
3.7	24.5	96%	(1) K-spar megacryst, phyric qtz. monzonite-granodiorite, coarse grain 1-5 cm. euhedral K-feldspar phenocrysts, medium grain size matrix, 10% biotite, 0.2-1.5% magnetite trace-0.1% epidote tr.-1% py.											
15.8	17.1	85%	fault, kaolinite-montmorillinite clay (green), 3% chlorite											
24.5	29.0	80%	fault, green clay, tr.-0.3% pyrite minor calcite,	24.5	26.8	2.3	66694		0.001	40			Kaol. Chl.	
			biotite, magnetite trace MoS_2	26.8	29.0	2.2	66695		0.001	40			biot.	
29.0	78.8	98%	(1) K-spar megacryst, phyric qtz. monzonite-granodiorite as above (unit 1)											
			fracture filling & disseminated pyrite (1%), tr.-0.5% ep.	29.0	30.5	1.5	66696		0.002	30			ep.	
			10% biotite, 1% magnetite, 1% pyrite frac. fill & diss.	30.5	32.9	2.4	66697		0.001	30			biot. mag.	
			same as above	41.8	43.2	1.4	66698		0.001	30			cal	
		25%	fault, 18% Kaolinite-montmorillinite clay, green chlorite	43.2	46.6	3.4	66699		0.001	40			chl.	
			5% Kaolinite-montmorillinite clay, tr. pyrite	46.6	48.6	2.0	66700		0.001	30			Kaol	

Diamond Drill Record

Hole No. 96-14 (#34) — page 2 of 2 — Core size BQ

SITE #7 22+53N Collar co-ord. 23+09W	Dip -45	Logged by A. Kikauka	Company name Verdstone / Amcorp — Project Crow-Rea
Elevation 1742 m.	Azimuth 290	Date logged March 28, 96	Drill contractor Neills — Date commenced March, 96
			Final depth 78.8 m. — Date finished March, 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS ppm W	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphides
			① K-spar megacryst, phyric qtz-monz.-grd. (unit 1) cont.											
		85%	10% kaolinite-montmorillinite clay, 3-5% chlorite, fault	48.6	50.9	2.3	66701						Kaol	· ·
		80%	15% Kaolinite-montmorillinite clay, 3% chlorite in fault	57.4	58.9	1.5	66702	0.017	0.0010	50	.025		chl.	· ·
			3% biotite, trace calcite											
			2.0 cm. wide MoS_2 vein @ 45° to c.a. sharp contact	58.9	59.0	0.1	66703	15.0300	9.0000	160	2.755	/		/
			1-2% diss. & frac. fill. pyrite	59.0	60.5	1.5	66704	0.0234	0.0140	50				· ·
			same as above	69.2	71.2	2.0	66705	0.0134	0.001	50	.035	/		· ·
			1% diss. & frac. fill pyrite, 2-5 cm. foliated biotite inclusions	71.2	73.2	2.0	66706		0.001	30	2.315		biot	· /
			Pyrite, epidote, chlorite along fractures @ 40-60° to c.a.	73.2	75.2	2.0	66707		0.001	40	2.15	/	chl.	· ·
			Fault gouge clay, 76.7-77.0 fr. 1% MoS_2, minor chl, cal.	75.2	77.0	1.8	66708	0.045	0.027	40			chl.	· ·
			Pyrite, epidote, magnetite	77.0	78.8	1.8	66709		0.003	50		/	ep	· ·
	78.8		EOH											

Diamond Drill Record

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core size BQ

Collar co-ord. SITE #7 22+53 N 23+09 W	Dip -45	Hole No. 96-15 (#35)	Company name Verdstone / Amcorp / Project Crow-Raa
Elevation 1742 m.	Azimuth 110	Logged by A. Kikauka	Drill contractor Neills / Date commenced March 96
		Date logged March 28, 96	Final depth 61.0 m / Date finished March 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS ppm W	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
0.0	0.3	0%	Casing											
0.3	41.1	96%	①K-spar megacryst, phyric quartz monzonite, granodiorite, coarse grain 1-5 cm. euhedral K-Feldspar phenocrysts, medium grain size matrix, 10% biotite, 0.1-1.0% magnetite, tr.-0.3% epidote, tr.-1% pyrite as disseminations and fracture fillings											
3.1	3.7		⑤Pegmatite dyke, quartz-alkali feldspar with worm-like myrmetitic intergrowths, 1-5 cm. phenocrysts sharp contact @ 40° to core axis											
		70%	Fault, 20% Kaolinite-montmorillinite clay, 1-3% chlorite, poor recovery, tr.-0.2% pyrite	31.2	34.2	3.0	66710		0.001	40			Kaol Chl	
			0.5-1.5% pyrite as diss. & frac. fill @ 30°-40° to c.a.	34.2	36.6	2.4	66711		0.001	70				
			same as above	36.6	38.9	2.3	66712		0.001	60			mag	
			2% pyrite as diss & frac. fill @ 30°-50° to c.a. minor epidote, increased magnetite with pyrite near contact with fine grain granite	38.9	41.1	2.2	66713		0.001	50			qz	

Diamond Drill Record

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core size BQ

Collar co-ord. SITE #7 22+53N 23+09W	Dip -45	Hole No. 96-15 (#35)	Company name Verdstone / Amcorp / Project Crow-Rea
Elevation 1742 m.	Azimuth 110	Logged by A. Kikauka	Drill contractor Neills / Date commenced March 96
		Date logged March 28,96	Final depth 61.0 m / Date finished March 96

FROM m.	TO m.	RECOVY	DESCRIPTION	SAMPLE m FROM	SAMPLE m TO	SAMPLE m WIDTH	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS ppm W	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
41.1	49.6	90%	③ Fine grained leucocratic granite, bleached											
			grey-green colour, dark green chlorite, 3% biot.	41.1	43.3	2.2	66714		0.003	60			chl. biot.	' '
			ite, trace calcite	43.3	45.6	2.3	66715		0.001	90			cal	' '
		85%	fault, 20% Kaolinite-montmorillinite clay, 5% chlorite	45.6	46.9	1.3	66716		0.001	50			Kaol chl.	' '
		90%	fault, 3% Kaolinite-montmorillinite clay, tr. MoS_2	46.9	48.2	1.3	66717	0.058	0.035	40			chl. Kaol	' '
		85%	Fault 20% kaolinite-montmorillinite clay, 5% chlorite	48.2	49.6	1.4	66718		0.001	10			chl Kaol	' '
49.6	61.0	80%	① K-spar megacryst, phyric. qtz. monzonite-granodiorite											
			as described above											
			fault zone throughout bottom section (11.4 m.)											
			15% Kaolinite-montmorillinite clay, 3% chlorite	49.6	52.1	2.5	66719		0.001	10			chl.	' '
			18% " " 5% "	52.1	55.0	2.9	66720		0.001	10			Kaol chl.	' '
			10% " " 3% "	55.0	58.0	3.0	66721		0.001	10			Kaol.	' '
			15% " " 3% "	58.0	61.0	3.0	66722		0.001	30			chl. Kaol.	' '
	61.0		EOH EXTRA SAMPLING											
			3-5% Kaolinite-montmorillinite (clay), tr.-0.5% MoS_2 of frac. fill.	45.7	45.8	0.1	66755							
			same as above - fractures @ 45° and 80° to c.a.	47.2	47.3	0.1	66756							

Diamond Drill Record

page 1 of 2 core size BQ

Hole No. 96-16 (#36)			
SITE #7 Collar co-ord. 22+53 N Z3 T09 W	Dip -45	Logged by A. Kikanka	Company name Verdstone / Amcorp	Project Crow-Rea
Elevation 1742 m.	Azimuth 145	Date logged March 28, 96	Drill contractor Neills	Date commenced March 96
			Final depth 62.5 m	Date finished March 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS ppm W	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
0.0	0.2	0%	Casing											
0.2	46.3	90%	① K-spar megacryst, phyric qtz. monzonite, granodiorite, coarse grain 1-5 cm. euhedral K-feldspar phenocrysts, medium grain size matrix, 8-12% biotite, tr.-0.2% epidote, 0.5-1.5% pyrite, 0.1-2.0% magnetite											
			increased pyrite-epidote-magnetite diss. & frac. fill	18.8	20.0	1.2	66723		0.001	70		//	ep mag	
			same as above fractures @ 40-60° to c.a.	20.0	21.2	1.2	66724		0.001	70		//	biot. mag	
			Fault zone, 1-3% pyrite minor magnetite, ep.	21.2	24.2	3.0	66725		0.001	100			ep	
			same as above minor chlorite	24.2	27.2	3.0	66726		0.001	290			chl	
			same as above	27.2	30.2	3.0	66727		0.001	130				
			Fault zone, 10% montmorillinite-kaolinite clay,	34.0	35.7	1.7	66728		0.001	180			Kaol	
			3% chlorite, calcite traces in clay	35.7	37.4	1.7	66729		0.001	70			chl	
			1% pyrite diss. & frac. fill., wk. fault gouge (0.4 m. wide)	43.3	46.3	3.0	66730		0.001	70			Kaol	
			near contact with fine grain @ 46.3 m.											

Diamond Drill Record

Hole No. 96-16 (#36) page 2 of 2 core size BQ

SITE #7 Collar co-ord. 22+53 N 23+09 W	Dip -45	Company name Verdstone / Amcorp	Project Crow-Rea
Elevation 1742 m.	Azimuth 145	Drill contractor Neills	Date commenced March 96
	Date logged March 28, 96	Final depth 62.5 m	Date finished March 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS %MoS_2	ASSAYS %Mo	ASSAYS ppm Cu	ASSAYS ppm W	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
46.3	54.4	85%	(2,3) fine and medium grain leucocratic granite, bleached grey-green colour, 1% biotite, original texture obliterated by clay alt.	46.3	48.3	2.0	66731		0.002	50				
		85%	fault zone, 3-8% Kaolinite, tr. MoS_2, qtz veinlets	48.3	49.1	0.8	66732	0.117	0.070	100			Kaol	
			" " tr.-0.1% MoS_2 qtz veinlets	49.1	49.9	0.8	66733	0.518	0.310	40			Qtz Kaol	
			" " tr.-0.2% MoS_2 qtz veinlets	49.9	50.7	0.8	66734	0.082	0.044	10			Qtz Kaol	
			" " tr. MoS_2	50.7	51.5	0.8	66735	0.038	0.023	180			Qtz Kaol	
			" " tr. MoS_2	51.5	52.3	0.8	66736		0.002	10				
			bleached, minor clay alteration	52.3	54.4	2.1	66737		0.001	10			Kaol. chl.	
54.4	62.5	60%	(1) K-spar megacryst phyric qtz. monzonite-granodiorite, as described above											
			fault zone strong Kaolinite-montmorillinite clay, light green colour chlorite (3-5%) tr. 1% py.	54.4	58.4	4.0	66738		0.001	20			Kaol chl.	
				58.4	62.5	4.1	66739		0.001	30			Kaol chl.	
			poor recovery in fault zone											
	62.5		EOH											

Diamond Drill Record

page 1 of 1 Core Size BQ

SITE #7 Collar co-ord. 22+53N 23+09W	Dip -45	Hole No. 96-17 (#37)	
Elevation 1742 m.	Azimuth 060	Logged by A. Kikauka	Company name Verdstone/Amcorp / Project Crow-Rea
		Date logged April 3,96	Drill contractor Nells / Date commenced March 96
			Final depth 28.1 m. / Date finished March 96

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS % MoS2	ASSAYS % Mo	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
0.0	0.4	0%	Casing									
0.4	28.1	85%	(1) K-spar megacryst, phyric quartz monzonite, granodiorite, coarse grain 1-5 cm. euhedral-subhedral K-feldspar phenocrysts, medium grain groundmass, 10-12% biotite, 0.3-1.0% magnetite, 0.5-1.5% pyrite as disseminations and fracture filling									
			Fault, moderate clay alteration (Kaolinite-montmorillinite), greissen section (sand) with limonite @ 12.8-13.3m	11.0	13.5	2.5	66743				cal kaol	
		70%	Fault, minor limonitic sand (greissen) @ 13.6-14.0m	13.5	16.0	2.5	66741				cal. Kaol	
		75%	Fault, moderate Kaolinite-montmorillinite, 1-2% chlorite, trace cal.	18.6	19.8	1.2	66742				cal biot	
		90%	competent section between two fault zones, weak clay	19.8	21.5	1.7	66743					
		65%	Fault, greissen section (sand), weak clay, trace calcite	21.5	22.6	1.1	66744				cal	
			moderate to strong silicification, 0.4 mm wide micro-veinlets @ 30-40° to core axis.									
		70%	Fault, kaolinite and chlorite as smears on slip planes, tr. MoS_2	25.6	28.1	2.5	66745					

28.1 EOH

Diamond Drill Record

Collar co-ord. SITE #8 21+30N 23+79W	Dip -90	Hole No. 96-18(#38)	Page 1 of 1	core size BQ	
Elevation 1736 m.	Azimuth —	Logged by A. Kikauka	Company name Verdstone/Amcorp	Project Crow-Rea	
		Date logged April 12, 96	Drill contractor Neils	Date commenced April ,96	
			Final depth 29.3 m	Date finished April ,96	

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM (m)	SAMPLE TO (m)	SAMPLE WIDTH (m)	SAMPLE No.	ASSAYS	Graphic Log: Fracture	Graphic Log: Alteration	Graphic Log: Sulphide
0.0	3.2	0%	Casing								
3.2	29.3	96%	① K-Spar megacryst, phyric quartz monzonite, granodiorite, course grain 1-5 cm. euhedral -subhedral K-feldspar phenocrysts, medium grain groundmass, 10% biotite, 0.3-1.0% magnetite, 0.5-1.5% pyrite as disseminations and fracture filling, tr.-0.2% epidote								
		80%	fault zone 5% chlorite, 1.5% pyrite, 3-5% clay	12.1	14.8	2.7	66757			Kaol chl.	
		50%	fault 6-8% clay, trace pyrite, 8% chlorite	14.8	20.6	5.8	66758			chl	
		70%	fault, 5% chlorite, 1.5% pyrite, 3-5% clay	20.6	23.7	3.1	66759			Kaol	
	29.3		EOH								

Diamond Drill Record

page 1 of 2 CORE SIZE BQ

Collar co-ord. SITE #8 21+30N Z3+79W	Dip -45	Hole No. 96-19 (#39)	Company name Verdstone / Amcorp	Project Crow-Rea	
Elevation 1736 m.	Azimuth 180	Logged by A. Kikauka	Drill contractor Neills	Date commenced April 96	
		Date logged April 3, 96	Final depth 90.6 m.	Date finished April 96	

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS %MoS2	ASSAYS %Mo	Graphic Log Structure	Graphic Log Alteration	Graphic Log Sulphide
0.0	1.0	0%	Casing									
1.0	61.1	95%	(1) K-spar megacryst, phyric quartz monzonite, granodiorite, coarse grain 1-5 cm., euhedral K-feldspar phenocrysts, 10-12% biotite, medium grain groundmass, 0.3-0.8% magnetite, 0.5-2.0% pyrite as disseminations and fracture fillings								lim Mnox	
		40%	fault poor recovery 30% sand (greissen) with limonite stain on 3% of sand grains	3.0	7.0	4.0	66746				Kaol lim.	
		75%	Fault moderate clay alteration 1% chlorite	7.0	10.0	3.0	66747				Kaol chl	
		75%	fault " " " " "	10.0	12.5	2.5	66748				Kaol chl.	
		98%	weak to moderate clay alteration, 2% epidote, 3% pyrite disseminated, 3-5% epidote, some epidote has adamantine lustre (brilliant & translucent) and sub-hedral, yellow-green colour	12.5	15.0	2.5	66749					
			same as above, broken ground near contact with unit 3 at 61.0 m., weak clay alt. @ contact	56.6	58.9	2.3	66750				ep	
				58.9	61.1	2.2	66751				biot ep	

Diamond Drill Record

CORE SIZE BQ

Collar co-ord. SITE #8 21+30N 23+79W	Dip -45	Hole No. 96-19 (#39)	Company name Verdstone / Amcorp	Project Crow-Rea
Elevation 1736m	Azimuth 180	Logged by A. Kikauka	Drill contractor Neills	Date commenced April, 96
		Date logged April 3, 96	Final depth 90.6 m.	Date finished April, 96

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS %MoS2	ASSAYS %Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
61.1	63.8	90%	(3) Fine grain granite, leucocratic, white-grey colour, pale yellow-green, fracture filling calcite and quartz, trace pyrite, strong fault @ 63.3-63.8, sandy (greissen), weak kaolinite developed on fractures throughout fault zone, trace calcite along clay altered fractures	61.1	63.8	2.7	66752						Kaol sal	
63.8	90.6	95%	(1) K-spar megacryst, phyric quartz monzonite, granodiorite (as described above)											
		90%	Fault, bleached white-grey colour, 1-3% Kaolinite-montmorillinite, trace-1% pyrite 1% chlorite, calcite-quartz microveinlets @ 20-70% to core axis	70.0	72.7	2.7	66753						Kaol. chl.	
			Same as above	72.7	74.7	2.0	66754						calc qtz	
	90.6		EOH											

Diamond Drill Record

Hole No. 96-20 (#40) — page 1 of 2 — core size BQ

Site # 8 Collar co-ord. 21+30N 23+79W	Dip −45	Company name Verdstone/Amcorp	Project Crow Rea
Elevation 1736m	Azimuth 270	Logged by A. Kikauka	Drill contractor Neils
		Date logged April 12,96	Final depth 84.5 m
			Date commenced April ,96
			Date finished April ,96

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
0.0	4.7	0%	Casing											
4.7	29.2	95%	(1) K-spar megacryst, phyric quartz monzonite, granodiorite, coarse grain 1-5 cm.											
			euhedral-subhedral K-feldspar phenocrysts,											
			medium grain groundmass, 9-16% biotite,											
			0.3-1.5% magnetite, 0.5-2.0% pyrite as											
			disseminations and fracture fillings											
		85%	fault, 8% chlorite, 1-2% pyrite, trace epidote, 3% clay	14.7	16.8	2.1	66760						Kaol chl.	
		85%	fault, same as above pyrite/chlorite shears @ 20-70° to c.a.	16.8	14.7	2.9	66761						ep chl.	
		85%	fault, same as above	19.7	22.3	2.6	66762						Kaol	
29.2	35.8	89%	(3,2) Fine and medium grain leucocratic											
			granite, bleached grey-white colour, 1-2%											
			biotite, weak to moderate clay alteration											
		95%	fine grain granite, 3-5% Kaolinite, Quartz in frac. 40°	29.2	31.6	2.4	66763						Kaol qtz	
		80%	fault, 5-8% Kaolinite-montmorillinite 1% biot tr. py	31.6	33.7	2.1	66764						kaol	
		85%	fault, same as above	33.7	35.8	2.1	66765						biot. kaol	

Diamond Drill Record

Hole No. 96-20 (#40)	page 2 of 2		Core size BQ
Collar co-ord. SITE #8 21+30 N 23+79 W	Dip -45	Logged by A. Kikauka	Company name Verdstone / Amcorp	Project Crow-Lea
Elevation 1736 m.	Azimuth 270	Date logged April 12, 96	Drill contractor Neils	Date commenced April, 96
			Final depth 84.5 m.	Date finished April, 96

FROM	TO	RECOVY	DESCRIPTION	SAMPLE m FROM	SAMPLE m TO	SAMPLE mm WIDTH	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Stratiform	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
35.8	84.5	90%	① K-spar megacryst, phyric quartz monzonite, granodiorite, as described above.											
		85%	Fault, 3-8% kaolinite-montmorillinite, 3% chlorite, tr. py	41.9	43.7	1.8	66766					SS	Kaol	
		"	same as above	43.7	45.5	1.8	66767					SSS	chl	
			" " "	45.5	47.3	1.8	66768					SSS	Kaol	
			" " "	47.3	48.7	1.4	66769					SS	chl	
			" " "	48.7	50.0	1.3	66770					SSS	chl.	
			" " "	50.0	52.0	2.0	66771					SSS	Kaol	
			" " "	52.0	54.0	2.0	66772					SSSS	Kaol	
			" " "	54.0	56.0	2.0	66773					SSS	chl.	
			" " "	56.0	58.0	2.0	66774					SSS	Kaol.	
83.5	84.5	80%	Fault zone 5% clay, 3% chlorite									SSSS	Kaol	
	84.5		EOH											

Diamond Drill Record

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Core size BQ

Hole No. 96-21 (#41)			
Collar co-ord. SITE 8 21T30N 23+79N	Dip -45	Company name Verdstone / Amcorp	Project Crow-Rea
Logged by A. Kikauka		Drill contractor Neils	Date commenced April 96
Elevation 1736 m.	Azimuth 090	Final depth 99.7 m.	Date finished April 96
Date logged April 12, 96			

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulfide
0.0	7.9	0%	Casing											
7.9	22.9	95%	(1) K-spar megacryst, phyric quartz monzonite, granodiorite, coarse grain 1-5 cm. euhedral-subhedral K-feldspar phenocrysts, medium grain groundmass, 10-12% biotite, 0.3-0.8% magnetite, 0.5-1.5% pyrite as dissemination and fracture fillings, trace-0.5% epidote											
22.9	29.3	93%	(3,2) fine and medium grain leucocratic granite,							% by Cu				
			fine grain, well fractured @ 35°-55° to c.a. 3-5%	22.6	24.4	1.8	66775		.001	.003		55°	Kaol	
			Kaolinite, trace-1% quartz as fracture filling	24.4	26.0	1.6	66776		.001	.002		⊥	chl.	
			same as above	26.0	27.6	1.6	66777		.001	.001		∠	Kaol	
			" " "	27.6	29.2	1.6	66778		.001	.003		⊥	chl.	
			medium grain granite, trace-0.4% MoS_2 as fracture filling	29.2	29.3	0.1	66779		.075	.008		⊥	chl.	
29.3	99.7	95%	(1) K-spar megacryst, phyric quartz monzonite, granodiorite, as described above											

Diamond Drill Record

Hole No. 96-21(#41)			
SITE 8 Collar co-ord. 2+730W 23+79 N	Dip -45	Company name Verdstone / Amacop	Project Crow-Rea
Elevation 1736 m.	Azimuth 090	Drill contractor Neils	Date commenced April, 96
Logged by A. Kikouka		Final depth 99.7 m	Date finished April, 96
Date logged April 12, 96			

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS %MoS2	ASSAYS %Mo	ASSAYS ppm Cu	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphides
		90%	fault, 3% kaolinite-montmorillinite(clay), 2% chlorite	29.3	31.6	2.3	66780		<.001	.003	≈≈≈	Kaol	.
		95%	K-spar megacryst, physic g.m./grd., biot., weak clay alt. 1% chl	31.6	33.9	2.3	66781		.001	.004	/	chl	.
		"	same as above	33.9	36.2	2.3	66782		<.001	.002	/	Kaol	.
		"	" " "	36.2	38.5	2.3	66783		<.001	.001	/		.
		"	" " "	38.5	40.8	2.3	66784		.001	.003	/		.
		65%	fault, 8% clay, 5% chlorite	95.7	98.7	3.0	66785		<.001	.009	≈≈≈	Kaol chl	.
	99.7		EOH										

Diamond Drill Record

page 1 of 1 Core size BQ

SITE 8 Collar co-ord. 2140N 2375W	Dip -90	Hole No. 96-22 (#42)	Company name Verdstone / Amcorp	Project Crow-Rea
Elevation 1736 m.	Azimuth —	Logged by A. Kikauka	Drill contractor Neills	Date commenced April 96
		Date logged April 20 96	Final depth 86.9 m	Date finished April 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
0.0	2.9	0%	Casing											
2.9	86.9	95%	① K-spar megacryst, phyric quartz monzonite, granodiorite, coarse grain 1-5 cm. euhedral-subhedral K-feldspar phenocrysts, medium grain groundmass, 10% biotite, 0.2-0.7% magnetite, 0.3-1.0% pyrite as disseminations and fracture filling, trace-0.1% epidote										biot.	
			bleached, 1% Kaolinite-montmorillinite, 3% biotite	12.1	15.5	3.4	66786		0.001	330			Kaol ep.	
		78%	Fault, bleached texture, 5% sand, minor clay 0.2% pyrite, 1% biotite	83.3	86.9	3.6	66787		0.001	20			Kaol chl.	
			weak Faults @ 32.4-33.6, 50.8-53.2, 58.0-58.9, 62.8-63.8, 75.0-86.9, mostly broken ground, not much clay alteration increased clay alteration 79.0-86.9 at bottom of hole											
	86.9		EOH											

Diamond Drill Record

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Core size BQ

Hole No. 96-23 (#43)			
SITE 9 Collar co-ord. 21+96N 22+20W	Dip -45	Logged by A. Kikauka	Company name Verdstone / Amcorp	Project Crow-Rea
Elevation 1757 m.	Azimuth 315	Date logged April 20, 96	Drill contractor Neills	Date commenced April. 96
			Final depth 99.9 m	Date finished April. 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS %MoS2	ASSAYS %Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
0.0	1.0	0%	Casing											
1.0	1.6	80%	② Medium grain granite, 1% limonite											
1.6	1.9	98%	④ Pegmatite dyke / sill, sharp contacts @ 60-70° to core axis											
1.9	59.0		② Medium grain grey granite, bleached, swirled texture, 0.2-1.5% clay alteration kaolinite-montmorillinite, 1% limonite and 0.3% pyrite as fracture filling and disseminated blebs 0.1-1.0 mm, fractures @ 40-80° to core axis (1-5/m.), 0.5% mafics (biotite and lesser hornblende) 4% broken ground	1.0	4.25	3.25	66788		0.001	10		⊬	lim	
				4.25	7.5	3.25	66789		0.001	10		λ	Kaol	
				7.5	10.75	3.25	66790		0.001	10		⊬λ	lim	
				10.75	14.0	3.25	66791		0.001	10		λλ	Kaol	
				14.0	17.25	3.25	66792		0.001	10		⊬λ	lim	
				17.25	20.5	3.25	66793		0.003	70		⊬	Kaol	
				20.5	23.75	3.25	66794		0.001	10		λλ	lim	
				23.75	27.0	3.25	66795		0.001	70		λ⊬λ	Kaol	
			Increased mafic minerals (9% biotite), increased pyrite (1%), decreased bleached texture, well preserved granitic texture, decreased broken ground (1%)	27.0	30.25	3.25	66796		0.001	10		⊬	biot	
				30.25	33.5	3.25	66797		0.001	10		λ	biot	
				33.5	36.75	3.25	66798		0.001	10		⊬	ep	
				36.75	40.0	3.25	66799		0.001	10		⊬	biot	

Diamond Drill Record

Hole No. 96-23 (#43)	page 2 of 2		Core size BQ
Collar co-ord. SITE 9 21+96N 22+20W	Dip -45	Logged by A. Kikauka	Company name Amcorp/Verdstone	Project Crow-Rea
Elevation 1757m	Azimuth 315	Date logged April 20,96	Drill contractor Neills	Date commenced April 96
			Final depth 99.1 m	Date finished April, 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
			Medium grain grey granite (cont)	40.0	43.25	3.25	66800		0.001	20		//	wrk chl	
				43.25	46.5	3.25	66801		0.001	10		//	chl. biot	
				46.5	49.75	3.25	66802		0.001	10		//	chl.	
		80%	fault, 2% chlorite trace-1% epidote	49.75	53.0	3.25	66803		0.003	20			Kaol chl ep	
59.0	93.5	97%	① K-spar megacryst, phyric quartz monzonite granodiorite, coarse grain 1-5 cm. euhedral-subhedral K-feldspar phenocrysts, medium grain groundmass, 8% biotite, 0.1-0.5% magnetite, 0.2-0.6% pyrite as disseminations and lesser fracture fillings, trace-0.1% epidote											
93.5	99.1		② Medium grain pink granite, 0.5% mafics, trace pyrite, 0.2% magnetite											
	99.1		EOH											

Diamond Drill Record

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Hole No. 96-24 (#44)			Core size BQ
Collar co-ord. SITE 9 21796N 22+20W	Dip -90	Company name Amcoro/Verdstone	Project Crow-Rea
Elevation 1757 m.	Azimuth ——	Drill contractor Neills	Date commenced April 96
Logged by A. Kikauka		Final depth 49.1 m	Date finished April 96
Date logged April 22, 96			

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphides
0.0	0.2	0%	Casing										
0.2	11.8	96%	② Medium grain granite grey granite, bleached swirled texture, 1% kaolinite-montmorillinite (clay alteration), 1% limonite and trace-0.3% pyrite as fracture fillings (@ 45-50° to core axis) and disseminated blebs, 0.5% biotite trace-0.1% magnetite. 3% broken ground (poor recovery)										
				0.2	3.1	2.9	66804		0.001	20	$\lambda_s s_h$	Kaol lim.	· ·
				3.1	6.0	2.9	66805		0.001	10	$\lambda_f s_s$	lim Kaol	· ·
				6.0	8.9	2.9	66806		0.001	10	$\lambda_f \lambda_s$	lim Kaol	· ·
				8.9	11.8	2.9	66807		0.002	20	$\lambda_f s_s \lambda$	lim Kaol	· ·
11.8	49.1	98%	① K-spar megacryst phyric qtz. monzonite granodiorite, coarse grain 1-5 cm. euhedral-subhedral K-feldspar phenocrysts, medium grain groundmass 8% biotite, 0.1-0.3% magnetite 0.3-1.8% pyrite as disseminations and lesser fracture fillings, trace epidote, minor chlorite along fractures.										
			bleached section, increased clay alteration decreased py	11.8	14.7	2.9	66808		0.001	30	λ / s_s	Kaol	
			same as above	14.7	17.6	2.9	66809		0.002	40	λ_{fs}	lim Kaol	
	49.1		EOH										

Diamond Drill Record

Core size BQ

Hole No. 96-25 (#45)			
SITE 10 Collar co-ord. 23+73 N 22+07 W	Dip -60	Logged by A. Kikuka	Company name Amcoro/Verdstone	Project Crow-Rea
Elevation 1734 m	Azimuth 000	Date logged April 22 96	Drill contractor Neills	Date commenced April 96
			Final depth 85.1 m	Date finished April 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphides
0.0	2.0	0%	Casing											
2.0	6.1	90%	③ Fine grain leucocratic granite, bleached, swirled texture, 1% Kaolinite-montmorillinite, 1% limonite and trace-0.3% pyrite as fracture fillings 40-55° to core axis and disseminations trace biotite and magnetite	2.0	6.1	4.1	66813		0.001	20		⊥ ⊥	Kaol lim.	-
6.1	8.0	95%	④ Pegmatite dyke/sill sharp contact @ 40° to core axis (0.2 m wide section of medium grain granite @ 6.8-7.0) 0.1% mafic minerals, 1-8 cm. K-spar phenocrysts	6.1	8.0	1.9	66814		0.001	20		⊥ ⊥	qtz	
8.0	25.0	97%	③ fine grain leucocratic granite as described above	8.0	10.3	2.3	66815		0.001	20		⊥ ⊥	lim	
			limonitic fractures, 3-6/m	10.3	12.1	1.8	66816		0.001	10		⊥ ⊥		-
			" " " "	12.1	13.9	1.8	66817		0.001	10		⊥ ⊥	Kaol	-
		85%	Fault, increased clay alteration	13.9	15.7	1.8	66818		0.001	10			lim	
			limonitic fracture fillings	15.7	17.5	1.8	66819		0.001	10		⊥ ⊥	lim	
		80%	Fault, increased clay	17.5	19.7	2.2	66820		0.001	20			Kaol	

Diamond Drill Record

Hole No. 96-25 (#45)	page 2 of 4		core size BQ
SITE 10 Collar co-ord. 23+73 N 22+07 W	Dip -60	Logged by A. Kikauka	Company name Amcoge/Verdstone	Project Crow-Rea
Elevation 1734 m.	Azimuth 000	Date logged April 22, 96	Drill contractor Neills	Date commenced April, 96
			Final depth 85.1 m	Date finished April, 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE m FROM	SAMPLE m TO	SAMPLE m WIDTH	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
			fine grain leucocratic granite (cont.)											
		85%	fault zone, increased clay alteration	19.7	21.5	1.8	66821		0.001	20			Kaol	
			limonitic fracture fillings 3-8/m.	21.5	23.2	1.7	66822		0.001	20			lim	
			" " " " "	23.2	25.0	1.8	66823		0.001	30			Kaol	
25.0	29.0	97%	(2) Medium grain granite, pink and white speckled	25.0	27.0	2.0	66824		0.001	20			lim	
			colour, 3% biotite, trace - 0.3% magnetite,	27.0	29.0	2.0	66825		0.001	10			lim	
			(3) fine grain leucocratic granit (cont.) contact @ 45°,	29.0	31.0	2.0	66826		0.001	20			lim	
		90%	3% Kaolinite fracture filled limonite, minor	31.0	33.0	2.0	66827		0.001	20			Kaol	
			Manganese oxide, weak fault zone 31.6 - 32.6											
			increased biotite (2%) tr. epidote, 0.2% pyrite	33.0	35.0	2.0	66828		0.001	10			Mn Ox ep	
			fracture filling limonite (3-8 fract/m.)	35.0	37.0	2.0	66829		0.001	30			biot	
			" " " " "	37.0	38.8	1.8	66830		0.001	20			Mn Ox Kaol	
			" " " " "	38.8	41.1	2.3	66831		0.001	70			lim	
			" " " " "	41.1	43.5	2.4	66832		0.001	30			Kaol	
			" " " " "	43.5	45.9	2.4	66833		0.001	20			lim	
			" " " " "	45.9	48.3	2.4	66834		0.001	20			lim	

Diamond Drill Record

Hole No. 96-25 (#45)	Page 3 of 4			Core size BQ	
Collar co-ord. SITE 10 23+73N 22 TO 7W	Dip -60	Logged by A. Kikauka	Company name Amerc / Verdstone		Project Crew-Rea
Elevation 1734 m.	Azimuth 000	Date logged April 22, 96	Drill contractor Neills		Date commenced April 96
			Final depth 35.1 m.		Date finished April 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS %MoS2	ASSAYS %Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	Alteration	Sulphides
48.3	68.0	98%	① K-spar megacryst, phyric qtz. monzonite, granodiorite, coarse grain 1-5 cm. euhedral-subhedral K-feldspar phenocrysts, medium grain groundmass, 8% biotite, 0.1-0.3% magnetite, 0.3-1.6% pyrite as dissem. and fracture fillings, trace epidote, minor chlorite along fractures											
			coarse grain (0.8 cm.) blebs of MoS_2 @ 49.1 m	48.3	49.5	1.2	66835	0.020	0.012	170		//	chl ep	/
			hosted by clay altered 0.3 m wide section										Kaol	/
			increased biotite, pyrite	49.5	51.4	1.9	66836	0.002	0.001	110			biot	/
			" " "	51.4	53.3	1.9	66837		0.001	60		//	Kaol	/
			" " "	53.3	55.2	1.9	66838		0.001	130		/	Kaol	/
			0.1 cm. wide MoS_2 shear plane @ 60° to core axis	55.2	55.4	0.2	66839	0.802	0.480	340		//	chl ep	/
			increased chlorite, epidote alteration, minor clay											
		87%	fault zone, 12% kaolinite, 3% chlorite	55.4	57.4	2.0	66840		0.001	200			Kaol	/
		80%	fault zone, 5% Kaolinite, 5% chlorite, tr. MoS_2	57.4	60.1	2.7	66841		0.001	150			chl	/

Diamond Drill Record

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Core size BQ

Hole No. 96-25(#45)			
Collar co-ord. SITE 10 23+73N 22+07W	Dip -60	Company name Amcorp/Verdstone	Project Crow-Rea
Logged by A. Kikauka			
Elevation 1734 m	Azimuth 000	Drill contractor Neills	Date commenced April, 96
Date logged April 22, 96		Final depth 85.1 m	Date finished April, 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
48.3	68.0	98%	① K-spar megacryst phyric qm./grd. as described above.										
			increased pyrite, biotite	60.1	62.3	2.2	66842		0.001	130	∧/	biot	· ·
			0.8 cm. qtz. chlorite veinlet, tr. MoS_2 60° to c.a.	62.3	63.5	1.2	66843		0.001	330	∧∧/	chl	· · ·
68.0	85.1		② Medium grain granite. 3-5% mafics, 0.1-0.5										
			% magnetite, 0.5-10 m. wide bleached fine grain dots										
		85%	fault, Kaolinite-montmorillinite, limonite fracture	71.8	73.9	2.1	66845		0.001	10	≡≡≡	Kaol	· ·
			filling @ 55-65° to core axis. 5-8 fractures/m.										
			Fracture filling green chlorite & epidote @ 50-65° to	73.9	76.0	2.1	66846		0.001	10	∧\	chl	· · ·
			core axis, fault @ 75.6-76.6										· ·
			1-2% chlorite, 1% pyrite, 3-8 fractures/m.	76.0	78.1	2.1	66847		0.001	10	\∧	chl.	· ·
			" " " " " "	78.1	80.2	2.1	66848		0.001	10	\∧	chl.	· ·
			" " " " " "	80.2	82.3	2.1	66849		0.001	10	∧/∧	chl.	· ·
	85.1		EOH										

Diamond Drill Record

Hole No. 96-26 (#46) | page 1 of 4 | Core size BQ

Collar co-ord. SITE 10 23+73N 22 to? W	Dip -60	Logged by A. Kikauka	Company name Amcorp/Verdstone		Project Crow-Rea
Elevation 1734 m.	Azimuth 180	Date logged May 5, 96	Drill contractor Neills		Date commenced April, 96
			Final depth 108.0 m		Date finished April, 96

FROM m.	TO m.	RECOVY	DESCRIPTION	SAMPLE FROM m.	SAMPLE TO m.	SAMPLE WIDTH m.	SAMPLE No.	ASSAYS $ioMoS_2$	ASSAYS %Cu	ASSAYS ppm Ag	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
0.0	0.4	0%	Casing											
0.4	22.4	96%	③ fine grain leucocratic granite, bleached green-grey colour, 1% mafics, 1% calcite, 1-2% chlorite, pegmatite dyke ④ @ 1.6-2.0 m. sharp contact @ 10-40° to core axis. limonite-pyrite fracture filling, minor clay											
			" " " " " "	0.4	2.4	2.0	66850		0.001	30			lim	
			" " " " " "	2.4	4.4	2.0	66851		0.001	20			chl.	
			" " " " " "	4.4	6.4	2.0	66852		0.001	30			lim	
			" " " " " "	6.4	8.4	2.0	66853		0.001	30			chl.	
			" " " " " "	8.4	10.4	2.0	66854		0.001	20			lim	
			" " " " " "	10.4	12.4	2.0	66855		0.001	30			chl.	
			" " " " " "	12.4	14.4	2.0	66856		0.001	20			lim	
			" " " " " "	14.4	16.4	2.0	66857		0.001	10			chl	
			" " " " " "	16.4	18.4	2.0	66858		0.001	10			lim	
			" " " " " "	18.4	20.4	2.0	66859		0.001	10			chl	
			" " " " " "	20.4	22.4	2.0	66860		0.001	10			lim	

Diamond Drill Record

Hole No. 96-26 (#46) | page 2 of 4 | Core Size BQ

Collar co-ord. SITE 10 23+73N 22+07W	Dip -60	Logged by A. Kikauka	Company name Amcorp / Verdstone		Project Crow - Rea
Elevation 1734 m.	Azimuth 180	Date logged May 5, 96	Drill contractor Neills		Date commenced April, 96
			Final depth 108.0 m.		Date finished April, 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
22.4	35.7	98%	① K-spar megacryst, phyric quartz monzonite, granodiorite, coarse grain 1-5 cm. euhedral-subhedral 10% biotite, 0.3-0.8% magnetite 0.5-1.5% disseminated and fracture filling pyrite, 2% chlorite, 1-2% jarosite, weak fault @ 24.9-25.2 m. 70% rec.											
35.7	56.1		② Medium grain granite, 3% mafics, 0.1-0.5% magnetite, 0.5-1.0 m. wide fine grain sections @ contact.											
			bleached fine grain qtz.-chlorite fracture filling, 50-70° to c.a.	35.7	37.7	2.0	66861		0.001	60			chl	
			" " " " " " "	37.7	38.7	1.0	66862		0.001	150			qtz	
			" " " " " " "	38.7	39.7	1.0	66863		0.001	50			chl	
			" " " " " " "	39.7	40.7	1.0	66864		0.001	50			qtz	
			increased epidote, 1.0% pyrite	40.7	41.7	1.0	66865		0.001	50			chl	
			trace MoS_2 on 75° to c.a. 0.5 cm. wide K-spar envelope	41.7	43.7	2.0	66866		0.001	50			Kaol	
			" " " " " "	43.7	45.7	2.0	66867		0.005	80			ser	
			1.5% pyrite, increased epidote	45.7	47.7	2.0	66868		0.005	50			ep	

Diamond Drill Record

Site 10 Collar co-ord. 2375N 2270W	Dip -60	Hole No. 96-26 (#46)	page 3 of 4	core size BQ	
Elevation 1734 m.	Azimuth 180	Logged by A. Kikauka	Company name Amcore/Verdstone	Project Crow-Rea	
		Date logged May 5, 96	Drill contractor Neills	Date commenced April 96	
			Final depth 108.0	Date finished April 96	

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS %MoS2	ASSAYS %Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
56.1	65.5	97%	(1) K-spar megacryst, phyric qtz. monzonite, granodiorite, course grain 1-5 cm. euhedral-subhedral K-feldspar phenocrysts, 10% biotite, 0.3-0.8% magnetite, 0.5-1.5% pyrite, 1% chlorite 2% pyrite, 12% biotite, 3% chlorite, wk. clay	64.5	65.5	1.0	66869		0.001	100			biot chl	
65.5	77.5	97%	(2,3) Medium and fine grain granite, 1-2% mafics, 0.1% to trace magnetite, 0.5% pyrite										clay	
			trace MoS_2 fracture filling @ 60° to core axis	65.5	66.5	1.0	66870		0.001	10			Kaol	
			bleached, weak clay, 3-6 fractures/m	66.5	67.5	1.0	66871	0.175	0.105	10			Kaol	
			" " " " " "	67.5	68.5	1.0	66872	0.148	0.089	10			clay	
			" " " " " "	68.5	69.5	1.0	66873		0.001	10			Kaol	
			trace disseminated and fracture filling MoS_2	69.5	70.5	1.0	66874		0.003	20			clay	
			bleached, fracture filling chlorite, 2-4 fractures/m	70.5	71.5	1.0	66875		0.003	20			Kaol	
			trace fracture filling MoS_2	71.5	72.5	1.0	66876		0.013	20			Kaol	
			bleached, weak-moderate clay, 3-5 fractures/m	72.5	73.5	1.0	66877		0.001	20			Kaol	
			" " " " " "	73.5	74.5	1.0	66878		0.001	30			clay	

Diamond Drill Record

Hole No. 96-26 (#46) page 4 of 4 core size BQ

Collar co-ord. SITE 10 23+73N 22+07W	Dip -60	Logged by A. Kikauka	Company name Amcorp / Verdstone	Project Crow-Rea
Elevation 1734 m.	Azimuth 180	Date logged May 5, 96	Drill contractor Neills	Date commenced April 96
			Final depth 108.0 m.	Date finished April, 96

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
~~from~~			(2,3) cont.											
			bleached, weak clay, 5-7 fractures/m 2% chl.	74.5	75.5	1.0	66879		0.001	30			clay	
			trace MoS_2 disseminated,	75.5	76.5	1.0	66880		0.001	30			chl.	
		85%	Fault, trace MoS_2, moderate clay at contact	76.5	77.5	1.0	66881		0.001	30			clay	
			with coarse grain K-spar porphyry.											
77.5	108.0	98%	(1) K-spar megacryst phyric qtz. monzonite, granodiorite as described above											
	108.0		EOH											

Diamond Drill Record

Hole No. 96-27 (#47) | page 1 of 2 | core size BQ

SITE 10 Collar co-ord. 23+73 N 22 to 7 W	Dip -90	Logged by A. Kikauka	Company name Amcorp / Verdstone	Project Crow-Rea
Elevation 1734 m	Azimuth —	Date logged May 6, 96	Drill contractor Neills	Date commenced May, 96
			Final depth 94.6 m.	Date finished May, 96

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphides
0.0	0.3	0%	Casing											
0.3	14.9	95%	③ Fine grain granite, 1% mafics, 1% chlorite	8.6	10.7	2.1	66882		0.001	80			chl	
			trace calcite, trace-1% pyrite, 0.5% limonite	10.7	12.8	2.1	66883		0.001	50			lim	
			as fracture fillings, trace-0.5% magnetite	12.8	14.9	2.1	66884		0.001	40			lim	
			3-6 fractures/m. @ 50-60° to core axis											
14.9	17.0	98%	② Medium grain granite, 2% chlorite, 1% py	14.9	17.0	2.1	66885		0.001	10			chl.	
17.0	26.4	97%	③ Fine grain granite, 0.5-1.0% limonite and	17.0	19.1	2.1	66886		0.001	10			lim	
			1% pyrite as fracture fillings @ 60° to	19.1	21.2	2.1	66887		0.001	20			lim	
			core axis	21.2	23.3	2.1	66888		0.006	80			chl.	
				23.3	25.4	2.1	66889		0.001	10			lim	
26.4	29.7	98%	② Medium grain granite, 1-3% disseminated											
			pyrite, 1-2% chlorite as fracture fillings, 0.5%											
			jarosite (bright yellow)											
29.7	55.1	98%	① K-spar megacryst, phyric quartz monzonite,											
			granodiorite, coarse grain 1-5 cm. euhedral-											
			subhedral K-feldspar phenocrysts,											

Diamond Drill Record

Core size BQ

Hole No. 96-27(#47)			
Collar co-ord. SITE 10 23+73N 22+07W	Dip -90	Logged by A. Kikauka	Company name Amcorp/Verdstone	Project Crow-Red
Elevation 1734 m.	Azimuth ——	Date logged May 6, 96	Drill contractor Neills	Date commenced May, 96
			Final depth 94.6 m.	Date finished May, 96

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS % Mo Se	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
29.7	55.1	98%	① cont.											
			2% chlorite, 1.0% pyrite, 1.0% jarosite, tr. cal.	33.8	35.8	2.0	66890		0.003	70		∠∠	chl	
			" " " "	35.8	36.8	1.0	66891		0.001	50		T∠	jar	
			" " " "	36.8	37.8	1.0	66892		0.001	190		∠∠	chl	
			" " " "	37.8	38.8	1.0	66893		0.001	60		∠∠	chl	
			" " " "	38.8	39.8	1.0	66894		0.001	40		T∠	jar	
			" " " "	39.8	40.8	1.0	66895		0.001	90		∠∠	chl	
			" " " "	40.8	41.8	1.0	66896		0.007	70		T∠	jar	
			④ Pegmatite dyke @ 65° to c.a. @ 46.4-46.8,											
			" " " " " @ 50.7-54.6											
55.1	67.3	98%	② Medium grain granite, 1% pyrite, 1% chlorite											
67.3	71.5	97%	③ Fine grain granite, bleached, weak clay,	67.3	69.4	2.1	66897		0.001	20		∠∠	clay	
			1% pyrite disseminated and fracture filling,	69.4	71.5	2.1	66898		0.001	20		∠∠	chl	
			1-2% chlorite, weak fault @ 73.0-73.6	71.5	73.6	2.1	66899		0.001	70		∠∠	clay	
71.5	83.6		② Medium grain granite											
83.6	94.6		① K-spar megacryst, phyric. qtz. monz. granodiorite											
	94.6		EOH											

Diamond Drill Record

SITE 11 Collar co-ord. 24+09N 22+07W	Dip -60°	Hole No. 96-28 (#48)	page 1 of 4	core size BQ	
Elevation 1729 m.	Azimuth 000	Logged by A. Kikauka	Company name Verdstone/Amcorp		Project Crow-Red
		Date logged May 13, 96	Drill contractor Neills		Date commenced May 96
			Final depth 111.0 m		Date finished May 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphides
0.0	0.1	0%	Casing											
0.1	13.4	97%	③ Fine grain leucocratic granite, bleached, grey colour, 1% mafics, 0.5% calcite, 0.2% limonite as fracture fillings, fractures @ 50-60° to core axis.											
13.4	30.3	98%	② medium grain granite, pink & white colour, 2-5% mafics (mostly biotite), tr.-0.3% py 3% chlorite, 2% clay, 6-8 fractures/m @ 50-60° to c.a.	18.6	19.6	1.0	150301		0.001	10			chl	
			" " " " " " " "	19.6	20.6	1.0	150302		0.001	10			clay	
30.3	31.7	98%	③ Fine grain leucocratic granite as described above											
31.7	45.8	99%	③ medium grain granite as described above											
45.8	111.0	98%	① K-spar megacryst, phyric qtz monzonite, granodiorite, coarse grain 1-5 cm. euhedral K-feldspar phenocrysts, 8-10% biotite, 0.3-1.0% magnetite, 1-2% disseminated and fracture filling pyrite.											

Diamond Drill Record

Hole No. 96-28 (#48)	Page 2 of 4		Core size BQ
Collar co-ord. SITE II 24+09N 22+07W	Dip -60°	Logged by A. Kikauka	Company name Verdstone / Amcorp	Project Crow-Rea
Elevation 1729 m	Azimuth 000	Date logged May 13 96	Drill contractor Neills	Date commenced May 96
			Final depth 111.0 m	Date finished May 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS %MoS2	ASSAYS %Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
45.8	111.0	98%	① CONTINUED K-spar megacryst phyric q.m./grd. as described above											
			3-8 fractures/m. @ 35-65° to c.a. 1% py. 2% chlorite	55.1	56.1	1.0	150303		0.001	290			chl	
			" " " "	56.1	56.2	1.0	150304		0.001	450			chl	
		"	" " " "	56.2	57.8	1.6	150305		0.001	240			chl.	
			8% chlorite, tr.-0.1% MoS_2 @ 58.0 with 1-2 cm wide K-spar envelope	57.8	58.4	0.6	150306		0.002	200			chl	
			2% chlorite, 3-6 fractures/m. 1% py.	58.4	59.1	0.7	150307		0.001	340			Kaol	
			" " "	59.1	60.1	1.0	150308		0.001	180			chl	
			" " "	60.1	61.1	1.0	150309		0.001	380			chl	
			3% chlorite, tr. MoS_2 frac. fill, 1-2 cm. wide K-spar envelope	61.1	62.1	1.0	150310		0.009	430			Kaol	
			" " " " " " "	62.1	63.1	1.0	150311		0.001	20			ser	
			2% chlorite, 3-5 fractures/m., 1-1.5% py.	63.1	64.1	1.0	150312	0.023	0.014	280			chl	
			" " "	64.1	65.1	1.0	150313		0.004	160			chl	
			" " "	70.2	71.2	1.0	150314		.001	270			chl	
			" " "	71.2	72.2	1.0	150315		.001	220			chl	
			6% chlorite, 12% biotite, tr. MoS_2 frac. fill	89.4	90.3	0.9	150316	0.092	.055	1170			chl biot	
		85%	FAULT ZONE 3% chlorite, 3% clay 3-4 fractures/m., 1% py.	90.3	91.2	0.9	150317	0.033	.020	490			clay chl	

Diamond Drill Record

Hole No. 96-28 (#48) page 3 of 4 core size BQ

SITE 11 Collar co-ord. 24+09 N 22+07 W	Dip -60°	Logged by A. Kikauka	Company name Verdstone/Amcorp / Project Crow Res
Elevation 1729 m	Azimuth 000	Date logged May 13 96	Drill contractor Neill's / Date commenced May 96
			Final depth 111.0 m / Date finished May 96

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	TO	WIDTH	No.	ASSAYS % MoS_2	% MoO_3	ppm Cu	GRAPHIC LOG Structure	Alteration	Sulphides
			① CONTINUED K-spar phyric q-m./grd. as described above										
			3% chlorite 3-4 fractures/m. @ 40°-70° to c.a. 1% py	91.2	92.1	0.9	150318		0.002	260		chl	
			" " " "	92.1	93.0	0.9	150319		0.001	130		chl	
			" " " "	93.0	93.9	0.9	150320	0.035	0.021	240		chl	
			" " " "	93.9	94.8	0.9	150321		0.001	240		chl	
			" " " "	94.8	95.7	0.9	150322	0.078	0.047	330		chl	
			" " " "	95.7	96.6	0.9	150323	0.025	0.015	340		chl	
		55%	Fault 3% clay.	96.6	97.5	0.9	150324	0.038	0.023	420		clay	
			5% chlorite 2-6 fractures/m. 30°-70° to c.a. 1% py	97.5	98.4	0.9	150325		0.001	240		chl	
			" " " "	98.4	99.3	0.9	150326		0.001	290		chl.	
		85%	Fault, 3% clays	99.3	100.2	0.9	150327	0.038	0.023	290		clay	
			3% chlorite 3-5 fractures/m. 30-70° to c.a. 1% py	100.2	101.1	0.9	150328		0.008	330		chl	
			" " " "	101.1	102.0	0.9	150329		0.004	100		chl	
			" " " "	102.0	102.9	0.9	150330		0.001	100		chl	
			" " " "	102.9	103.8	0.9	150331		0.001	90		chl	
			" " " "	103.8	104.7	0.9	150332		0.001	810		chl.	

Diamond Drill Record

Core size BQ

Hole No. 96-28 (#48)			
SITE 11 Collar co-ord. 24+09N 22+07W	Dip -60	Logged by A. Kikauka	Company name Verdstone/Amoco	Project Crow-Rec
Elevation 1779 m.	Azimuth 000	Date logged May 13, 96	Drill contractor Neills	Date commenced May 96
			Final depth 111.0	Date finished May 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE m FROM	m TO	m WIDTH	No.	ASSAYS % MoS2	% Mo	ppm Cu		GRAPHIC LOG Structure	Alteration	Sulphides
			(CONT.) K-spar phyric g.m./grd. as described above											
			3% chlorite, 2-5 fractures/m @ 50-65° to c.a. 1% py	104.7	105.6	0.9	150333		0.001	70			chl	
			" " " "	105.6	106.5	0.9	150334		0.001	110			chl	
			" " " "	106.5	107.4	0.9	150335	0.063	0.038	350			chl	
		85%	FAULT 3% clay. " " "	107.4	108.3	0.9	150336	0.072	0.043	860			clay	
			" " "	108.3	109.2	0.9	150337		0.001	370			chl	
		80%	FAULT 5% clay. " "	109.2	110.1	0.9	150338		0.003	420			clay	
		80%	FAULT 5% clay. " "	110.1	111.0	0.9	150339		0.002	230			clay	
	111.0		EOH											

Diamond Drill Record

core size BQ

SITE 11 Collar co-ord. 24+07 N 22+07 W	Dip -90	Hole No. 96-29 (#49)	
Elevation 1729 m	Azimuth ——	Logged by A. Kikauka	
		Date logged May 17 96	

Company name Amorp / Verdstone		Project Crow-Rea
Drill contractor Neills		Date commenced May 96
Final depth 105.2 m		Date finished May 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS2	% Mo	ppm Cu		GRAPHIC LOG Structure	Alteration	Sulphide
0.0	0.1	0%	Casing											
0.1	11.1	98%	③ Fine grain leucocratic granite, bleached grey colour, <1% mafics, 0.5% calcite, 0.2% limonite as fracture fillings. fractures @ 40-50° to core axis											
11.1	25.8	98%	② Medium grain granite, pink & white colour, 2-8% mafics (biotite minor hornblende) tr.-0.3% pyrite as disseminations and fracture filling.											
25.8	28.2	98%	③ Fine grain leucocratic granite, 1% mafics, tr.-0.5% calcite, tr-1% pyrite											
28.2	38.4	98%	② Medium grain granite, as described above											
			2% chlorite, 1% pyrite, 2-5 fractures/m.	30.4	31.4	1.0	150340						chl.	
			trace MoS_2 fracture filling	31.4	32.4	1.0	150341						ser	
			2% chlorite, 1% pyrite, 2-5 fractures/m.	32.4	33.4	1.0	150342						chl	
			" " "	33.4	34.4	1.0	150343						chl	
			" " "	34.4	35.4	1.0	150344						chl.	

Diamond Drill Record

core size BQ

SITE 11 Collar co-ord. 24+09 N 22+07 W	Dip −90	Hole No. 96-29 (#49)	Company name Amcorp / Verdstone / Project Crow-Rea
Elevation 1729 m	Azimuth —	Logged by A. Kikauka	Drill contractor Neills / Date commenced May 96
		Date logged May 17, 96	Final depth 105.2 m / Date finished May 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sul. Min.
28.2	38.4	98%	(2) (cont.) Medium grain granite.											
			2% chlorite, 1% pyrite, 2-6 fractures/m.	35.4	36.4	1.0	150345						chl.	
			" " "	36.4	37.4	1.0	150346						chl.	
			" " "	37.4	38.4	1.0	150347						chl.	
38.4	56.2	98%	(1) K-spar megacryst phyric qtz. monzonite, granodiorite, coarse grain 1-5 cm. euhedral-subhedral K-feldspar phenocrysts, 8-10% biotite, 0.1-0.3% magnetite, 0.2-1.2% py. as disseminations and fracture fillings 3-4% chlorite, 1% epidote, 1-2% pyrite											
			" " "	38.4	39.4	1.0	150348						chl.	
			" " "	39.4	40.4	1.0	150349						ep	
			" " "	40.4	41.4	1.0	150350						chl.	
			Bleached texture, 5% chlorite, 1-2% pyrite, 5-8 Fract/m	53.8	54.8	1.0	150351						chl	
			" " " " "	54.8	55.2	0.4	150352						ep	
			" " " " "	55.2	56.2	1.0	150353						chl	

Diamond Drill Record

Hole No. 96-20 (#49)					Core size BQ
SITE II Collar co-ord. 24+09 N 22+07 W	Dip -90	Logged by A. Kikauka	Company name Verdstone / Amcorp		Project Crow-Rea
Elevation 1729 m.	Azimuth ——	Date logged May 17, 96	Drill contractor Neills		Date commenced May 96
			Final depth 105.2 m		Date finished May 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG S-phide
56.2	68.1	98%	② Medium grain granite, as described above											
			5% chlorite, 0.4% py, 2% biotite	67.1	68.1	1.0	150354						biot chl.	
68.1	69.1	95%	③ Fine grain leucocratic granite, as											
		"	described above, trace MoS_2 fract. fill.	68.1	69.1	1.0	150355						chl	
69.1	78.4	98%	② Medium grain granite, as described above											
				69.1	70.1	1.0	150356						chl.	
78.4	105.2	98%	① K-spar megacryst phyric g.m./grd. as described above											
			3% chlorite, 0.5% pyrite	80.2	81.2	1.0	150357						chl	
			Increased fine grain K-spar, tr. 0.1% MoS_2 fract. fill.	81.2	81.6	0.4	150358						chl	
			4% chlorite, 1% pyrite	81.6	82.6	1.0	150359						chl	
			5% chlorite, 0.7% pyrite, increased quartz	97.2	99.2	2.0	150360						chl	
			" " "	99.2	101.2	2.0	150361						chl	
			" " "	101.2	103.2	2.0	150362						chl	
			" " "	103.2	105.2	2.0	150363						chl.	
	105.2		EOH											

Diamond Drill Record

Hole No. 96-30 (#50) page 1 of 3 Core size BQ

Site Collar co-ord. 12 22+32N 23+12W	Dip -90	Logged by A. Kikauka	Company name Verdstone/Amcorp / Project Crow-Rea
Elevation 1746 m	Azimuth ——	Date logged May 24, 96	Drill contractor Neills / Date commenced May 96
			Final depth 87.5 m. / Date finished May 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS %MoS2	ASSAYS %Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
0.0	2.3	0%	Casing											
2.3	22.0	97%	① K-spar megacryst, phyric quartz monzonite, granodiorite, coarse grain 1-5 cm. euhedral-subhedral K-feldspar phenocrysts, medium grain groundmass, 10% biotite, 0.2-10% magnetite, 0.3-1.5% pyrite as dissemination & fracture filling, trace-0.1% epidote											
		80%	fault @ 6.8-6.9, 12.6-16.9,											
		90%	broken ground 16.9-21.9, 2-4% py @ 19.0-22.0											
22.0	34.0	97%	③ Fine grain leucocratic granite, bleached grey colour, < 1% mafics, 0.5% calcite, 0.2% biotite											
			2% kaolinite, 3% chlorite	22.0	23.0	1.0	150364					//	Kaol	..
			" "	23.0	24.0	1.0	150365					//	chl.	..
			" " trace MoS_2 frac. fill.	24.0	25.0	1.0	150366					//	Kaol	..
			" " " " " "	25.0	26.0	1.0	150367					//	chl	..

Diamond Drill Record

Collar co-ord. SITE 12 22+32N 23+12W	Dip -90	Hole No. 96-30 (#50)	page 2 of 3	core size BQ	
Elevation 1746 m.	Azimuth —	Logged by A. Kikauka	Company name Verdstone/Amcorp		Project Crow Res
		Date logged May 24, 96	Drill contractor Neills	Date commenced May, 96	
			Final depth 87.5 m	Date finished May, 96	

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphides
			③ Fine grain leucocratic granite (cont.)											
			1-2% Kaolinite, 2-3% chlorite	26.0	27.0	1.0	150368					//	Kaol	· ·
			" " " "	27.0	28.0	1.0	150369					//	Chl	·
			" " " "	28.0	29.0	1.0	150370					//	Kaol	·
			1-3% Kaolinite, 3-4% chlorite, 0.1-0.5% frac. fill. py.	29.0	30.0	1.0	150371					//	Chl	·
			" " " " " " " "	30.0	31.0	1.0	150372					//	Kaol	·
			1-2% Kaolinite, 2-3% chlorite	31.0	32.0	1.0	150373					//	Chl	·
			5% Kaolinite, 6-8% chlorite, trace MoS_2 frac. fill.	32.0	33.0	1.0	150374					//	Chl	·
			" " " " " "	33.0	34.0	1.0	150375					//	Chl	·
34.0	40.0		④ Medium grain granite, bleached texture											
			1-2% Kaolinite, 3-4% chlorite, tr. py	34.0	35.0	1.0	150376					//	Chl	· ·
			" " "	35.0	36.0	1.0	150377					//	Kaol	·
			" " "	36.0	37.0	1.0	150378					//	Chl	· ·
			" " "	37.0	38.0	1.0	150379					//	Kaol	· ·
			2-3% Kaolinite, 5% chlorite	38.0	39.0	1.0	150380					//	Chl	·
			" " "	39.0	40.0	1.0	150381					//	Kaol	· ·

Diamond Drill Record

Page 3 of 3

Core size BQ

Hole No. 96-30(#50)			
Collar co-ord. SITE 12 22+32N 23+12W	Dip -90	Logged by A. Kikauka	Company name Verdstone/Amcorp	Project Crow-Rea
Elevation 1746 m	Azimuth ——	Date logged May 24, 96	Drill contractor Neills	Date commenced May 96
			Final depth 87.5 m	Date finished May, 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM m	SAMPLE TO m	SAMPLE WIDTH m	SAMPLE No.	ASSAYS %MoS2	ASSAYS %Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphides
40.0	65.5	98%	① K-spar megacryst phyric qtz monz./grd. as described above.											
			5-6% chlorite, 1-2% Kaolinite	55.3	56.3	1.0	150382					⌐ ⌐	chl	· ·
		"	" " " "	56.3	57.3	1.0	150383					⌐ ⌐	Kaol	· ·
		95%	Fault zone 5-8% chlorite 3-4% Kaolinite	57.3	58.3	1.0	150384					≈≈≈	chl	· ·
			5-6% chlorite, 1-3% Kaolinite	58.3	59.3	1.0	150385					⌐ ⌐	Kaol	· ·
			" " "	59.3	60.3	1.0	150386					⌐ ⌐	chl.	· ·
65.5	66.5	98%	④ Pegmatite dyke/sill, very coarse grain, graphic quartz intergrowths, sharp contact at 70° to core axis											
66.5	87.5	98%	① K-spar megacryst phyric qtz. monz./grd. as described above.											
			5% chlorite, 2% Kaolinite-montmorillinite	67.5	68.5	1.0	150387					⌐ ⌐	chl	· ·
		80%	Fault, 8% chlorite, 3% Kaolinite-montmorillinite	68.5	69.5	1.0	150388					≈≈≈	chl clay	· ·
			5% chlorite, 2% Kaolinite-montmorillinite	69.5	70.5	1.0	150389					⌐ ⌐	chl	· ·
	87.5		EOH											

Diamond Drill Record

(96-31 #51 NO CORE)

page 1 of 3

Core size BQ

SITE 12 Collar co-ord. 22+32N 23+12W	Dip -60	Hole No. 96-32 (#52)	Company name Verdstone / Amcorp	Project Crow-Rea	
Elevation 1746 m	Azimuth 285	Logged by A. Kikoula	Drill contractor Neills	Date commenced May 96	
		Date logged May 24, 96	Final depth 77.9 m	Date finished May 96	

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS % Mo Sy	ASSAYS % Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphides
0.0	2.3	0%	Casing											
2.3	41.0	97%	① K-spar megacryst phyric quartz monzonite, granodiorite, coarse grain 1-5 cm.											
		"	euhedral-subhedral K-feldspar phenocrysts, medium grain groundmass 8%,											
			biotite, 0.1-0.5% magnetite, 1-2% pyrite											
			5-6% chlorite, 1-2% pyrite, trace Kaolinite	16.1	17.1	1.0	150390					FX	chl	.
			" " " " " "	17.1	18.1	1.0	150391					FX	chl.	.
		90%	fault, 8% chlorite, 1% pyrite	18.1	19.1	1.0	150392						chl	.
			5-6% chlorite, 1-2% pyrite, trace Kaolinite	19.1	20.1	1.0	150393					FX	chl.	.
			" " " " " "	20.1	21.1	1.0	150394					FX	Kaol	.
			" " " " " "	26.7	27.9	1.2	150395					FX	chl	.
			" " " " " "	27.9	29.1	1.2	150396					FX	Kaol	.
			" " " " " "	29.1	30.3	1.2	150397					FX	chl.	.
			3-5% chlorite, 1-2% pyrite, trace Kaolinite	40.0	41.0	1.0	150398						chl.	.

Diamond Drill Record

Hole No. 96-32 (#52) | page 2 of 3 | core size BQ

Collar co-ord. SITE 12 22+32N 23+12W	Dip -60	Logged by A. Kikauka	Company name Verdstone/Amcord	Project Crow-Rea	
Elevation 1746m	Azimuth 285	Date logged May 24, 96	Drill contractor Neills	Date commenced May 96	
			Final depth 77.9 m	Date finished May 96	

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS %MoS_2	ASSAYS %Mo	ASSAYS ppm Cu	ASSAYS	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphide
41.0	54.5	96%	(3) Fine grain leucocratic granite, bleached grey colour, <1% mafics, 0.5% calcite											
			1-2% Kaolinite, 2% chlorite, tr.-0.4% Mo fracture filling dis	41.0	42.0	1.0	150399						chl.	
			" " " " " " " "	42.0	43.0	1.0	150400						Kaol	
			" " " " " " " "	43.0	44.0	1.0	150401						chl.	
			" " " " " " " "	44.0	45.0	1.0	150402						Kaol	
			" " " " " " " "	45.0	46.0	1.0	150403						chl.	
			" " " " " " " "	46.0	47.0	1.0	150404						chl.	
			" " " " " " " "	47.0	48.0	1.0	150405						Kaol	
			" " " 5% Mo " " "	48.0	48.5	0.5	150406						qtz.	
			" " " tr. 0.5% Mo " " "	48.5	49.5	1.0	150407						Kaol	
			" " " " " " " "	49.5	50.5	1.0	150408						Kaol	
			" " " " " " " "	50.5	51.5	1.0	150409						chl	
			" " " " " " " "	51.5	52.5	1.0	150410						Kaol	
			" " " " " " " "	52.5	53.5	1.0	150411						Kaol	
			" " " " " " " "	53.5	54.5	1.0	150412						chl.	

Diamond Drill Record

page 3 of 3

core size BQ

Collar co-ord. SITE 12 22+32N 23+12W	Dip -60	Hole No. 96-32 (#52)	Company name Verdstone / Amcorp	Project Crow-Rea	
Elevation 1746 m.	Azimuth 285	Logged by A. Kikanka	Drill contractor Neill's	Date commenced May. 96	
		Date logged May 24 96	Final depth 77.9 m.	Date finished May. 96	

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS
54.5	77.9	98%	① K-spar megacryst phyric qtz. monz./grd., as described above					
	77.9		EOH					

Diamond Drill Record

Hole No. 96-33 (#53) | page 1 of 2 | core size BQ

Collar co-ord. SITE 13, 22432 N 23+12 W	Dip −60	Logged by A. Kikauka	Company name Verdstone/Amcorp	Project Crow-Rea
Elevation 1746 m	Azimuth 090	Date logged May 29, 96	Drill contractor Neills	Date commenced May, 96
			Final depth 83.3 m	Date finished May, 96

FROM m	TO m	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS	GRAPHIC LOG Structure	Alteration	Sulphide
0.0	2.4	0%	Casing								
2.4	45.0	97%	① K-spar megacryst phyric qtz. monzonite/ granodiorite 1-5 cm., euhedral-subhedral K-feldspar phenocrysts, medium grain groundmass, 8% biotite, 0.1-0.5% magnetite, 0.3-1.0% py.								
		90%	Fault, 5% chlorite 1% Kaolinite	27.0	28.0	1.0	150413			Kaol	
		90%	Fault, 5% chlorite 1% Kaolinite	28.0	29.0	1.0	150414			chl.	
45.0	54.0	96%	② Medium grain granite, 1% biotite, bleached grey-green colour, 3-5% chlorite, 0.5-1.0% pyrite as disseminations and fracture fillings broken ground, weak to moderate faulting throughout section, 0.5-1.0% Kaolinite	45.0	46.0	1.0	150415			Kaol	ff
				46.0	47.0	1.0	150416			Kaol	ff
				47.0	48.0	1.0	150417			chl	ff
				48.0	49.0	1.0	150418			Kaol	ff
				49.0	50.0	1.0	150419			Kaol	ff
				50.0	51.0	1.0	150420			chl.	fx
				51.0	52.0	1.0	150421			Kaol	fx
				52.0	53.0	1.0	150422			Kaol	fx
				53.0	54.0	1.0	150423			chl	fx

Diamond Drill Record

page 2 of 2

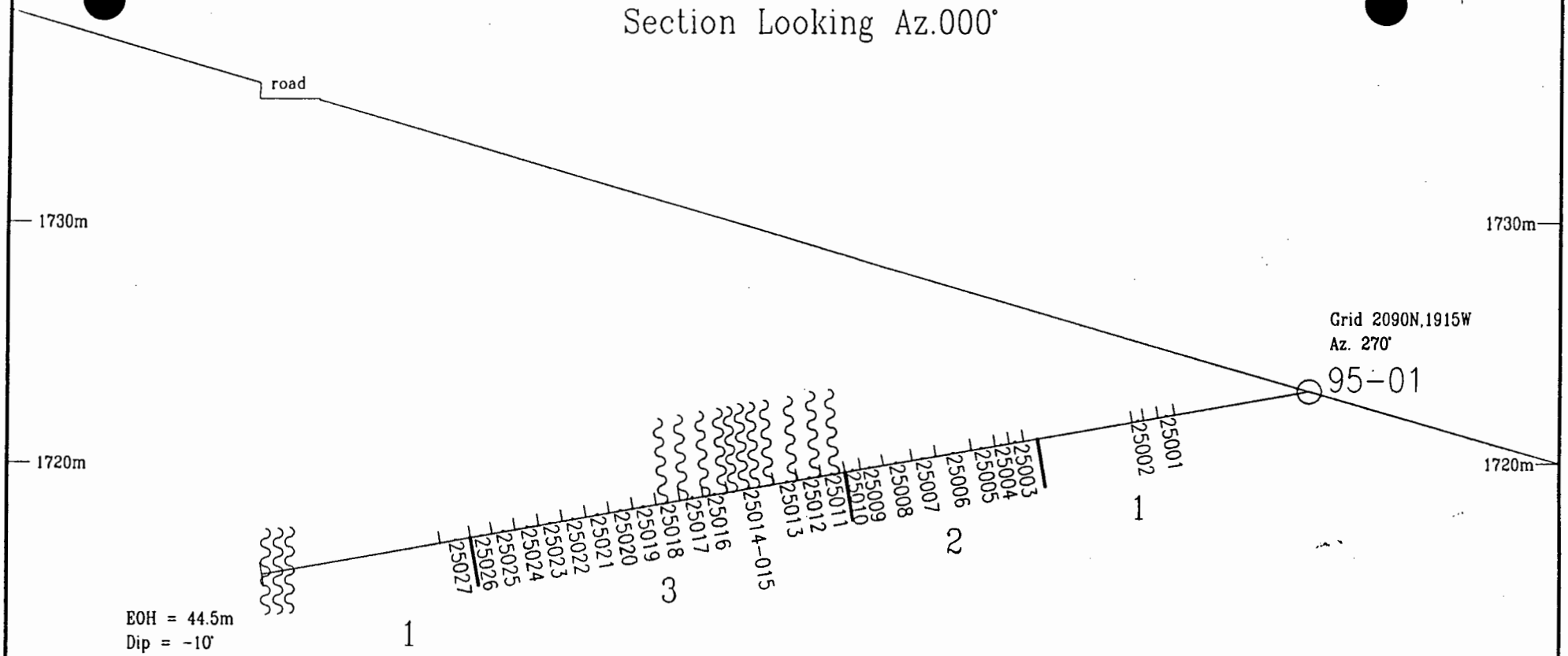
core size BQ

Collar co-ord. SITE 12 22+32 N 23+12 W	Dip -60	Hole No. 96-33 (#53)	Company name Verdstone/Amcorp	Project Crow-Rea	
Elevation 1746 m	Azimuth 090	Logged by A. Kikuka	Drill contractor Neills	Date commenced May, 96	
		Date logged May 29, 96	Final depth 83.3 m	Date finished May, 96	

FROM	TO	RECOVY	DESCRIPTION	SAMPLE FROM	SAMPLE TO	SAMPLE WIDTH	SAMPLE No.	ASSAYS % MoS_2	ASSAYS % Mo	ASSAYS ppm Ag	GRAPHIC LOG Structure	GRAPHIC LOG Alteration	GRAPHIC LOG Sulphides
54.0	63.0	97%	③ Fine grain leucocratic granite, trace - 0.3% pyrite, trace MoS_2 along fractures and slip planes, 2-3% chlorite 1-3% Kaolinite, trace biotite										
				54.0	55.0	1.0	150424				+/-	Kaol	
				55.0	56.0	1.0	150425				+/-	chl	
				56.0	57.0	1.0	150426				+/-	Kaol	
				57.0	58.0	1.0	150427				+/-	Chl	
				58.0	59.0	1.0	150428				+/-	Kaol	
				59.0	60.0	1.0	150429				+/-	Chl	
				60.0	61.0	1.0	150430				+/-	Kaol	
				61.0	62.0	1.0	150431				+/-	Chl	
				62.0	63.0	1.0	150432				+/-	Kaol	
63.0	83.3		① K-spar megacryst phyric qtz. monz./grd. as described above										
		85%	fault zone, dark green chlorite and clay alteration	74.4	75.6	1.2	150433				ssssss		

83.3 EOH

Section Looking Az.000°



LEGEND

4	Post mineral dyke, intermediate composition
3	Fine grained leucocratic granodiorite/monzonite
2	Medium grained granodiorite/monzonite
1	Medium to coarse grained K-feldspar phyric granite, 10-20% mafics.

arg	Argillization
chl	Chloritization
ep	Epidotization
lm	Limonite
sil	Silicification
~~	Fracture zone/fault

25027 Drill hole sample interval / Sample I.D.

0 5

Metres

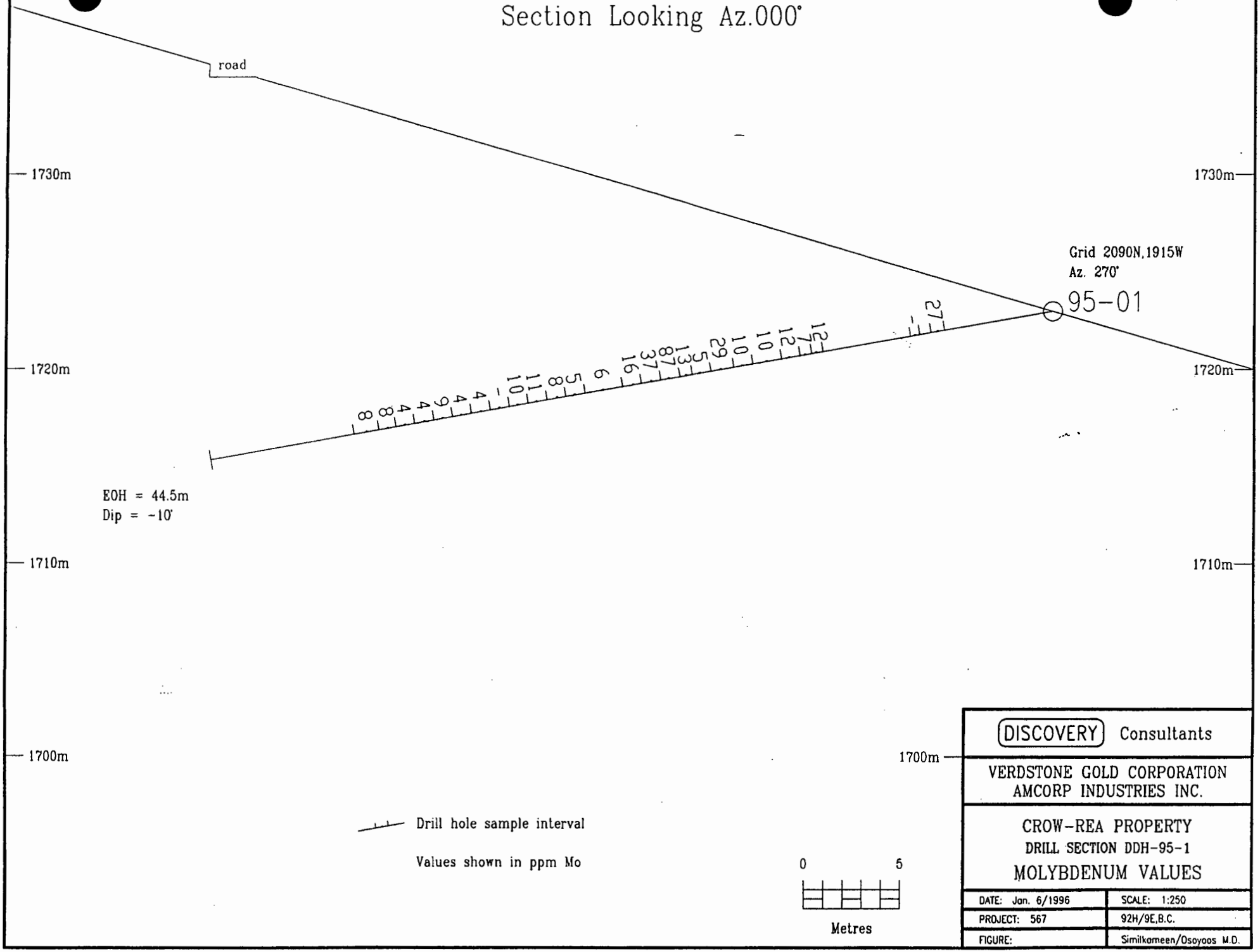
DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-1
GEOLOGY

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.

Section Looking Az.000°



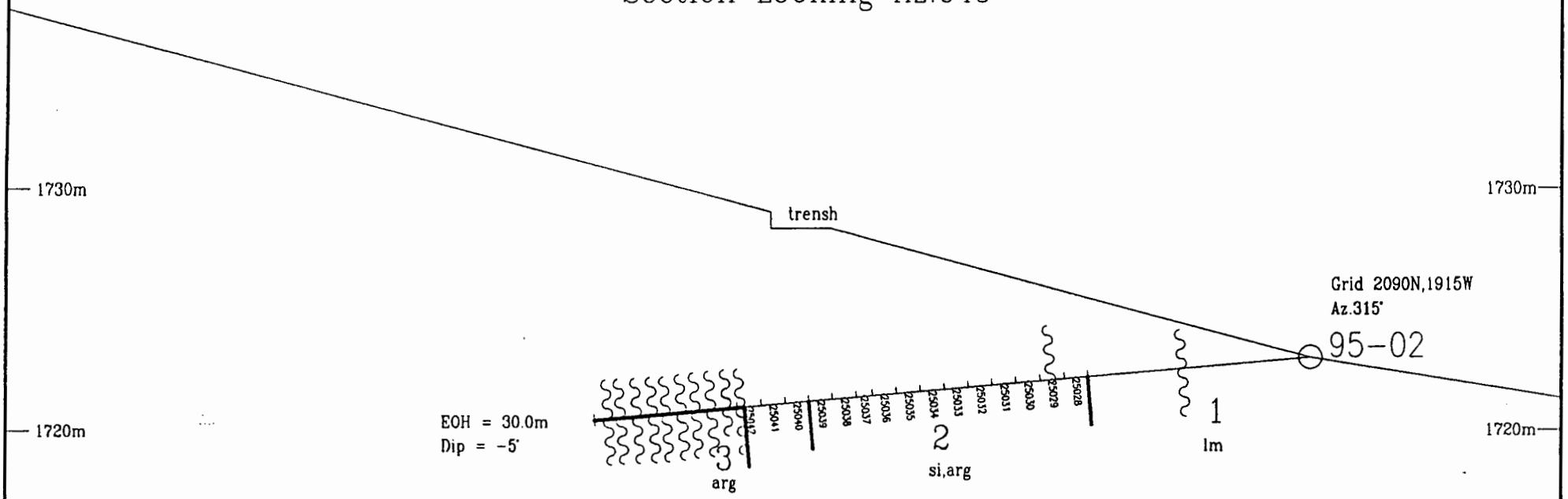
DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-1
MOLYBDENUM VALUES

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.

Section Looking Az.045°



LEGEND

4	Post mineral dyke, intermediate composition
3	Fine grained leucocratic granodiorite/monzonite
2	Medium grained granodiorite/monzonite
1	Medium to coarse grained K-feldspar phyric granite, 10-20% mafics.

arg	Argillization
chl	Chloritization
ep	Epidotization
lm	Limonite
sil	Silicification
~~	Fracture zone/fault

25027 Drill hole sample interval
Sample I.D.

0 5
Metres

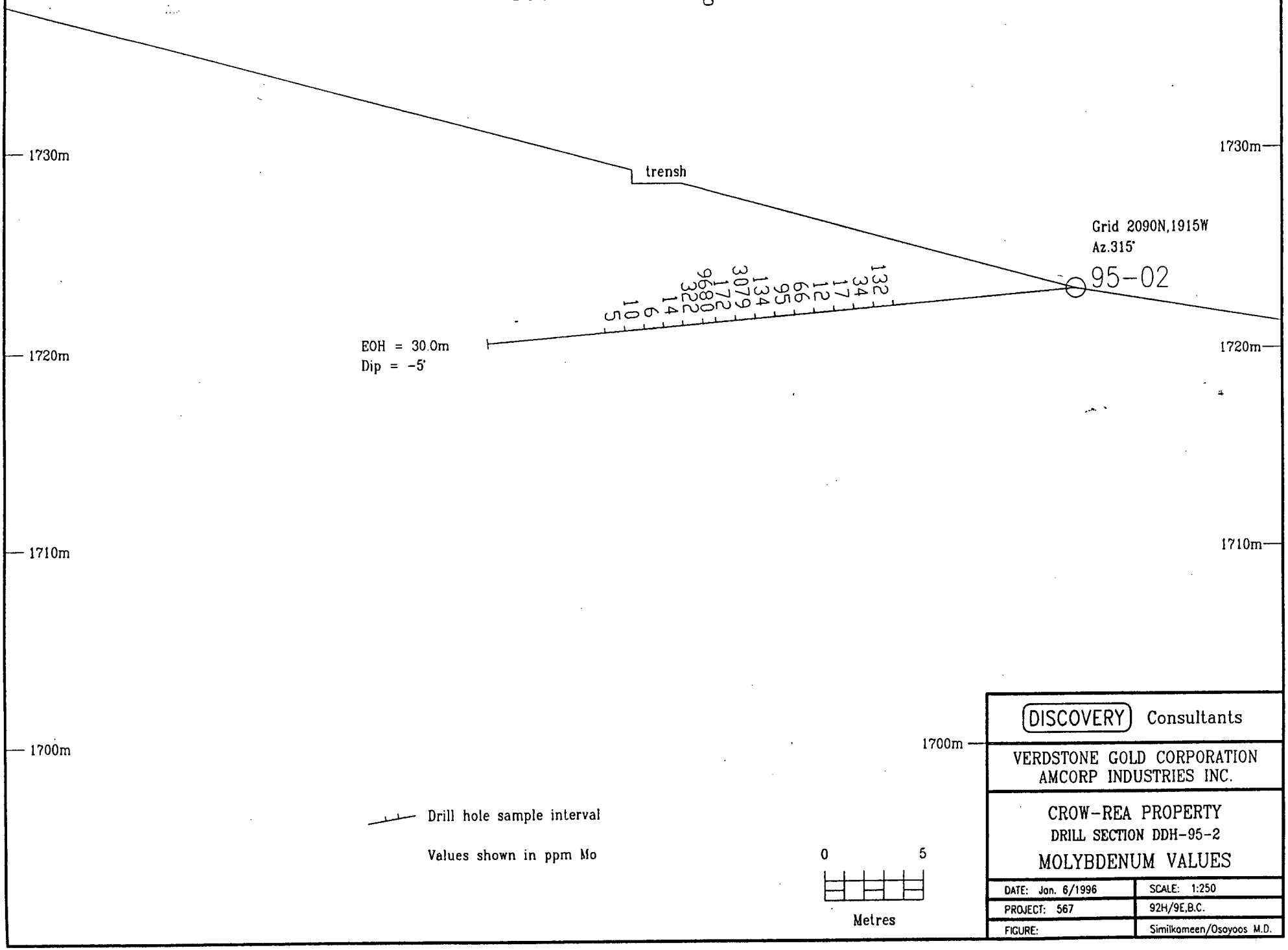
DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-2
GEOLOGY

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.

Section Looking Az.045°



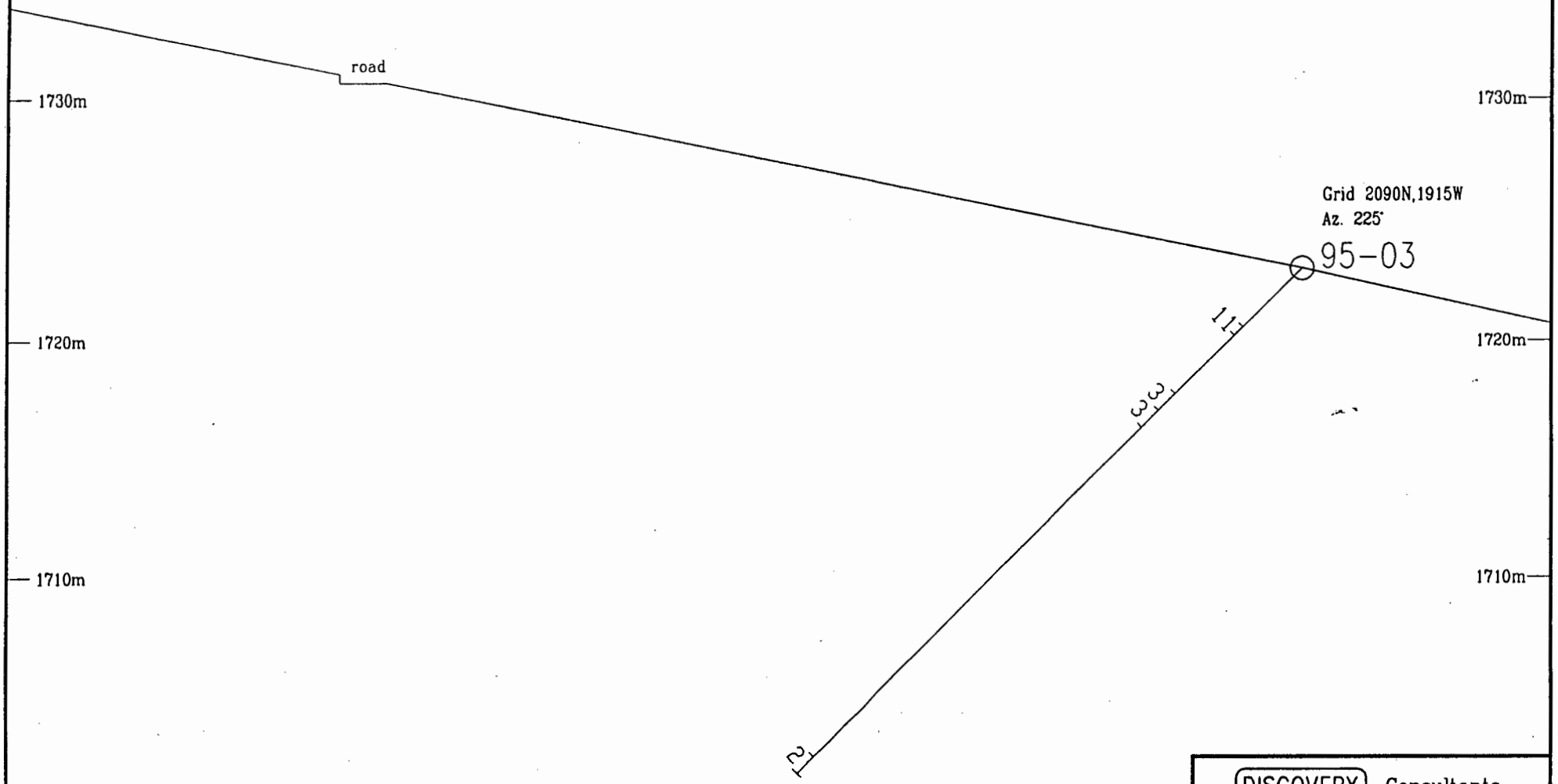
DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-2
MOLYBDENUM VALUES

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.

Section Looking Az.315°



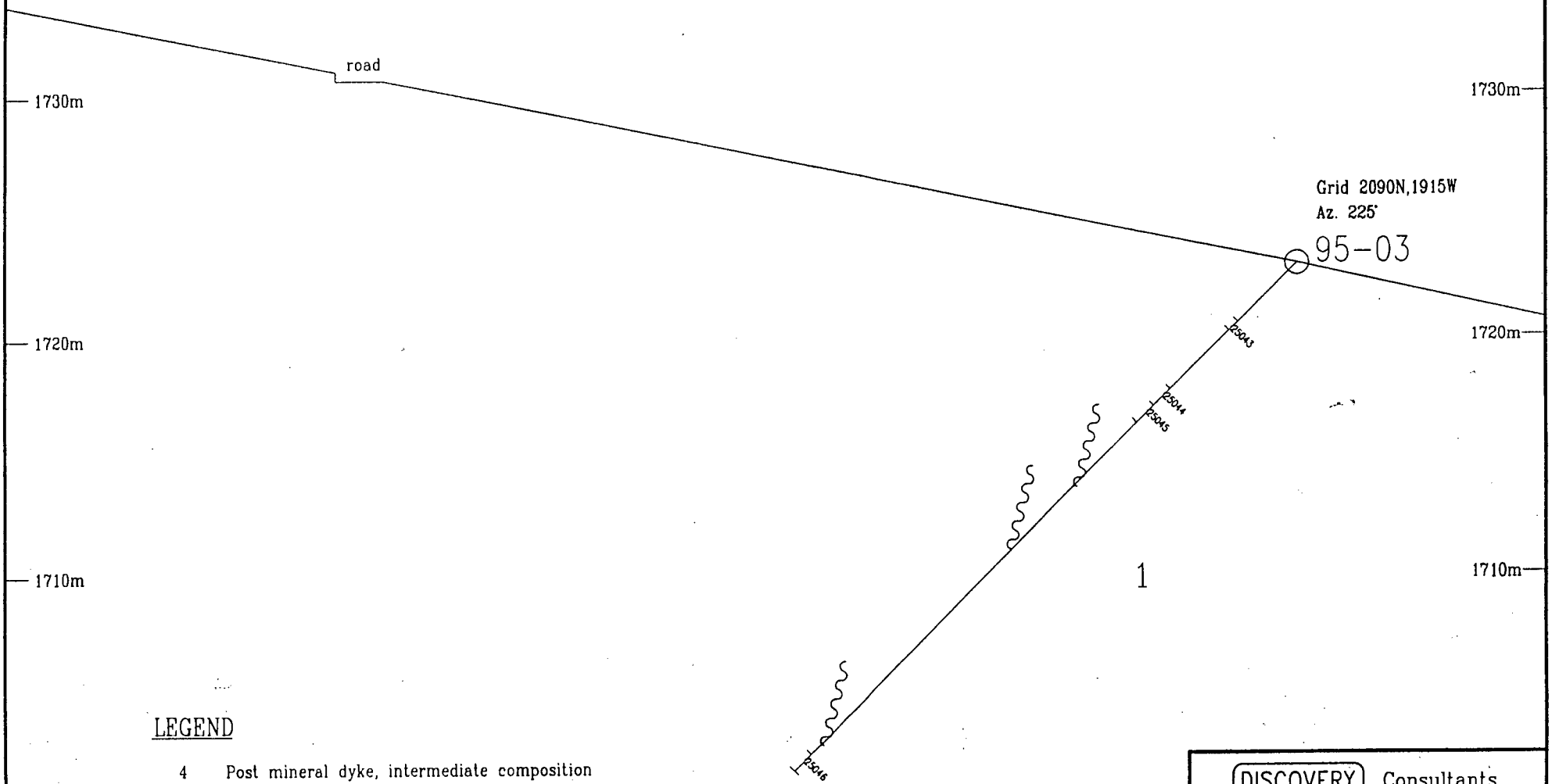
DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-3
MOLYBDENUM VALUES

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.

Section Looking Az.315°



LEGEND

4	Post mineral dyke, intermediate composition
3	Fine grained leucocratic granodiorite/monzonite
2	Medium grained granodiorite/monzonite
1	Medium to coarse grained K-feldspar phyric granite, 10-20% mafics.

arg	Argillization
chl	Chloritization
ep	Epidotization
lm	Limonite
sil	Silicification
~~	Fracture zone/fault

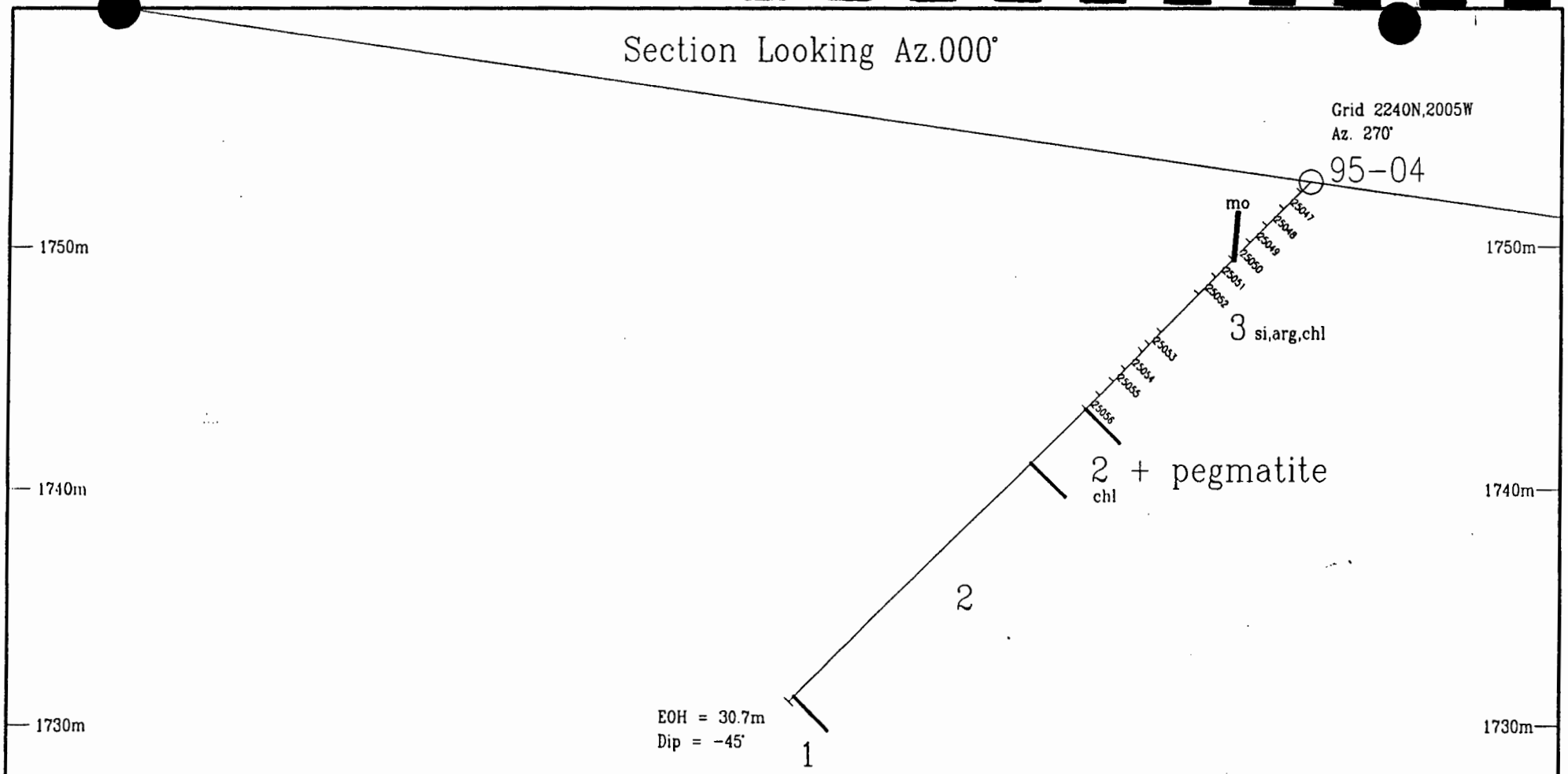
25017 Drill hole sample interval
Sample I.D.

DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-3
GEOLOGY

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.



LEGEND

4	Post mineral dyke, intermediate composition
3	Fine grained leucocratic granodiorite/monzonite
2	Medium grained granodiorite/monzonite
1	Medium to coarse grained K-feldspar phyric granite, 10-20% mafics.

arg	Argillization
chl	Chloritization
ep	Epidotization
lm	Limonite
sil	Silicification
~~	Fracture zone/fault

P5057 — Drill hole sample interval; Sample I.D.

mo — Molybdenite vein

0 5

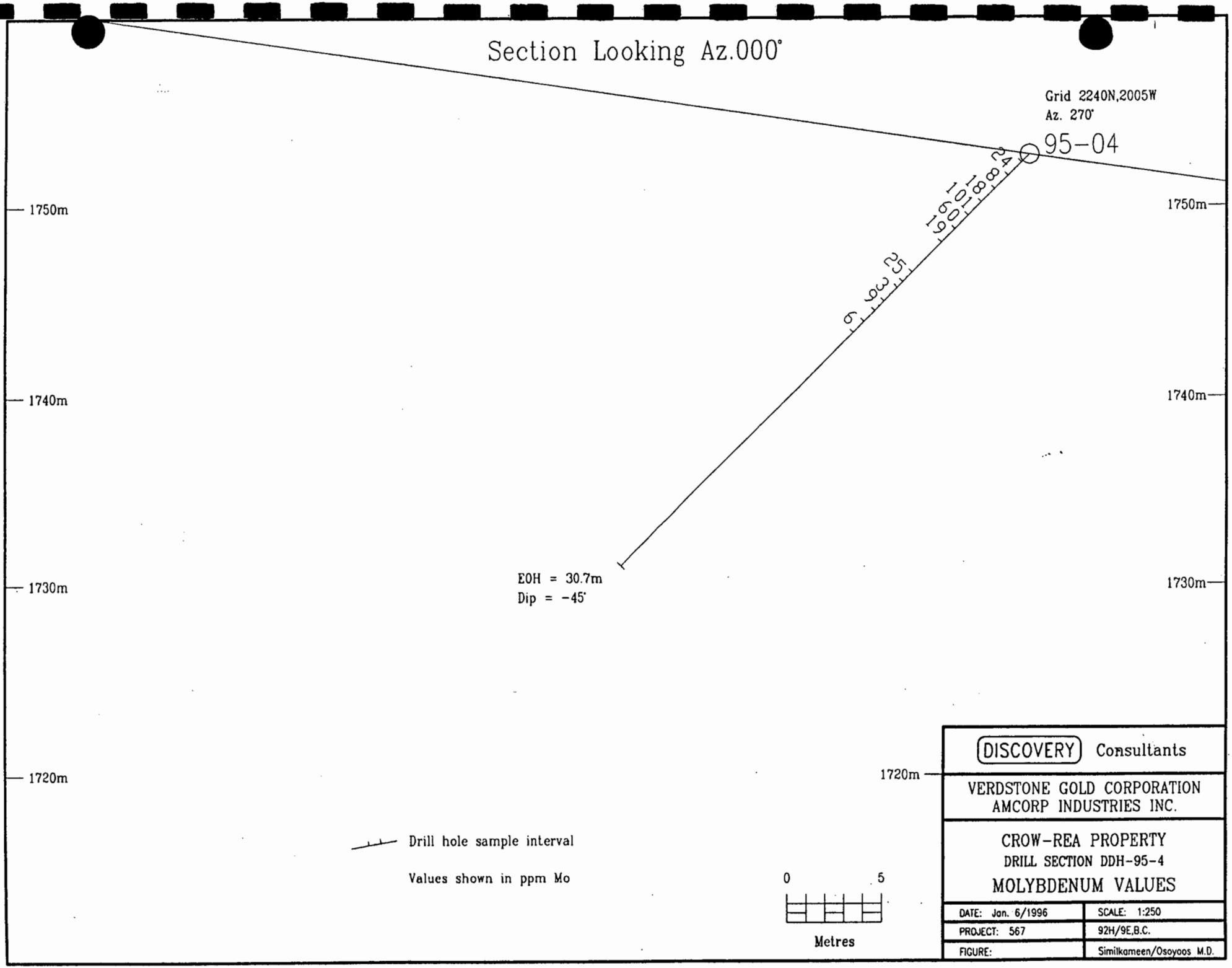
Metres

DISCOVERY Consultants

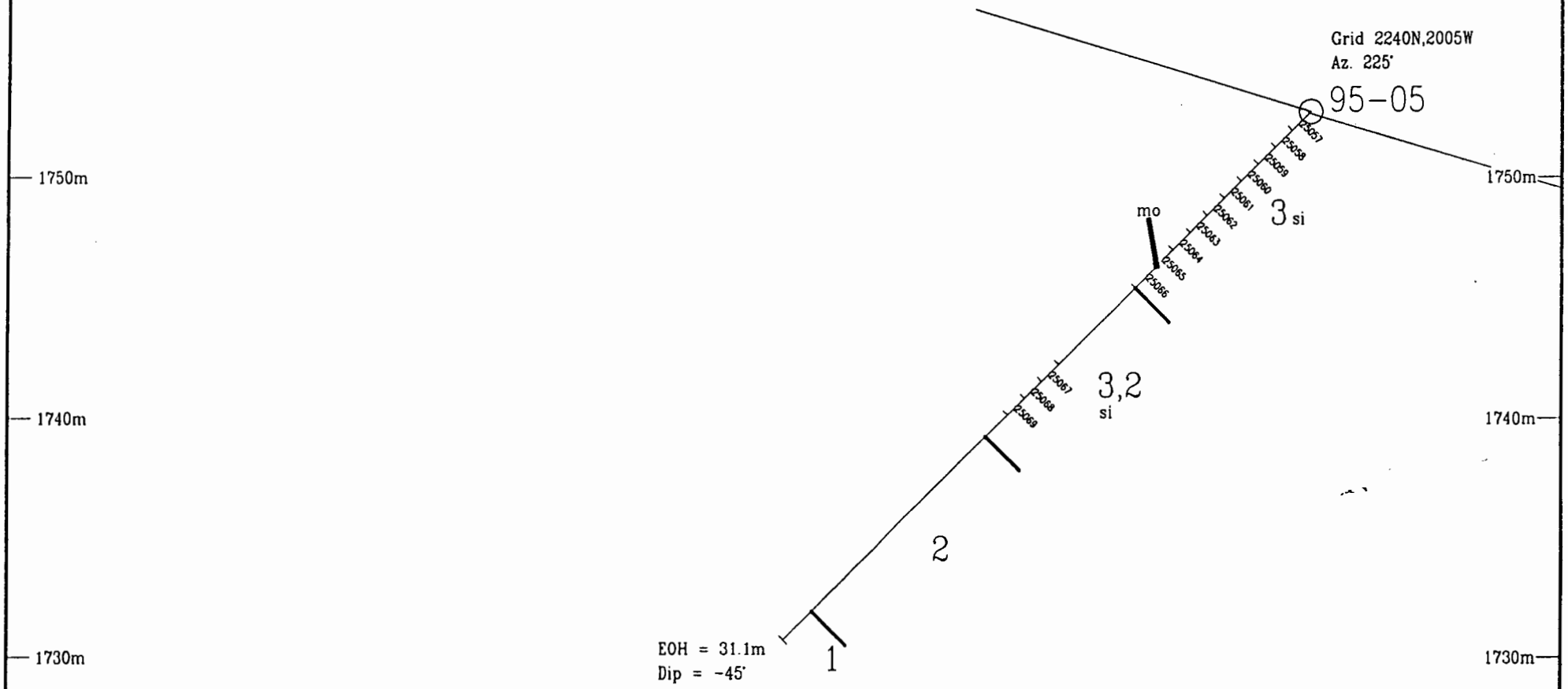
VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-4
GEOLOGY

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.


Section Looking Az.000°
Grid 2240N,2005W
Az. 270°
95-04
1750m
1740m
1730m
1720m
EOH = 30.7m
Dip = -45°
Drill hole sample interval
Values shown in ppm Mo
0
5
Metres
DISCOVERY Consultants
VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.
CROW-REA PROPERTY
DRILL SECTION DDH-95-4
MOLYBDENUM VALUES
DATE: Jan. 6/1996
SCALE: 1:250
PROJECT: 567
92H/9E,B.C.
FIGURE:
Similkameen/Osoyoos M.D.

Section Looking Az.315°



LEGEND

4	Post mineral dyke, intermediate composition
3	Fine grained leucocratic granodiorite/monzonite
2	Medium grained granodiorite/monzonite
1	Medium to coarse grained K-feldspar phyric granite, 10-20% mafics.

arg	Argillization
chl	Chloritization
ep	Epidotization
lm	Limonite
sil	Silicification
~~	Fracture zone/fault

D5057 — Drill hole sample interval; Sample I.D.

mo — Molybdenite vein

0 5

Metres

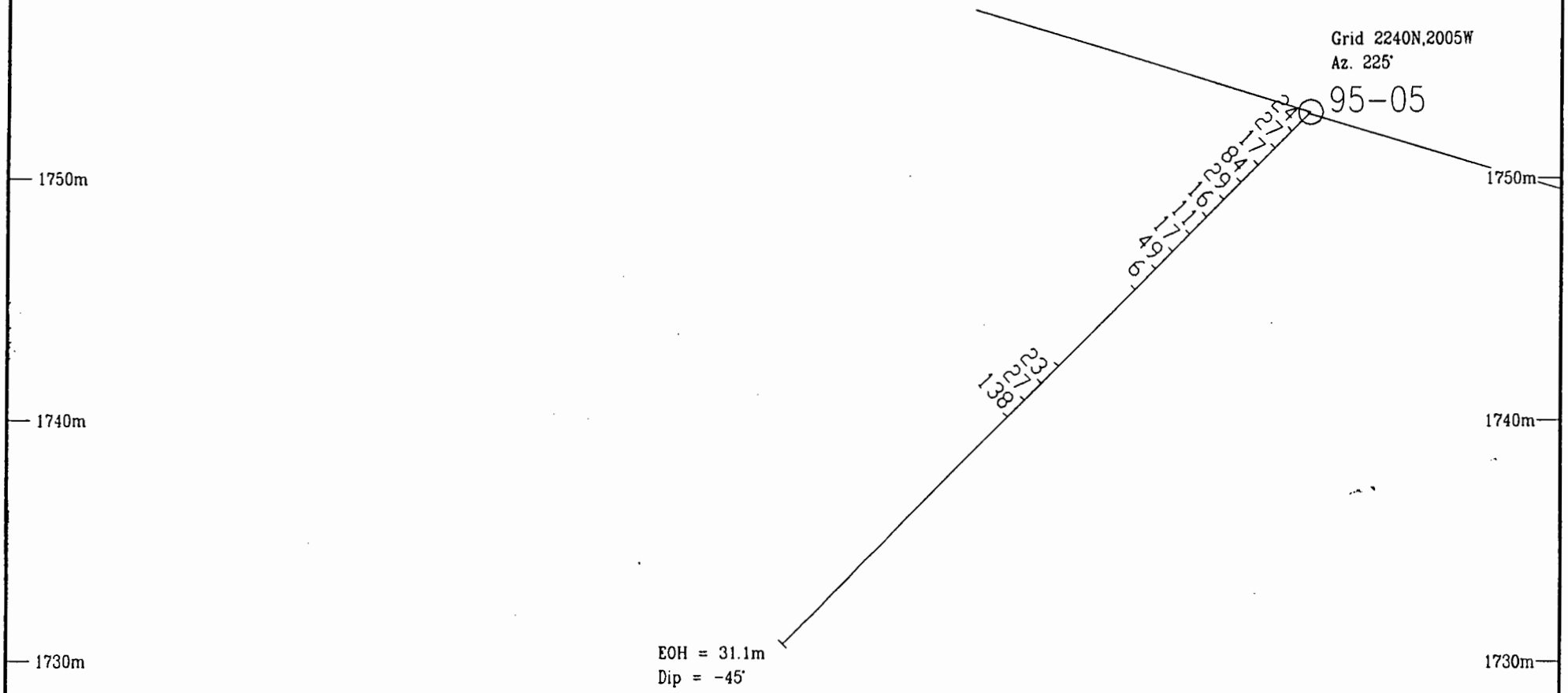
DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-5
GEOLOGY

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.

Section Looking Az.315°



Drill hole sample interval

Values shown in ppm Mo

0 5

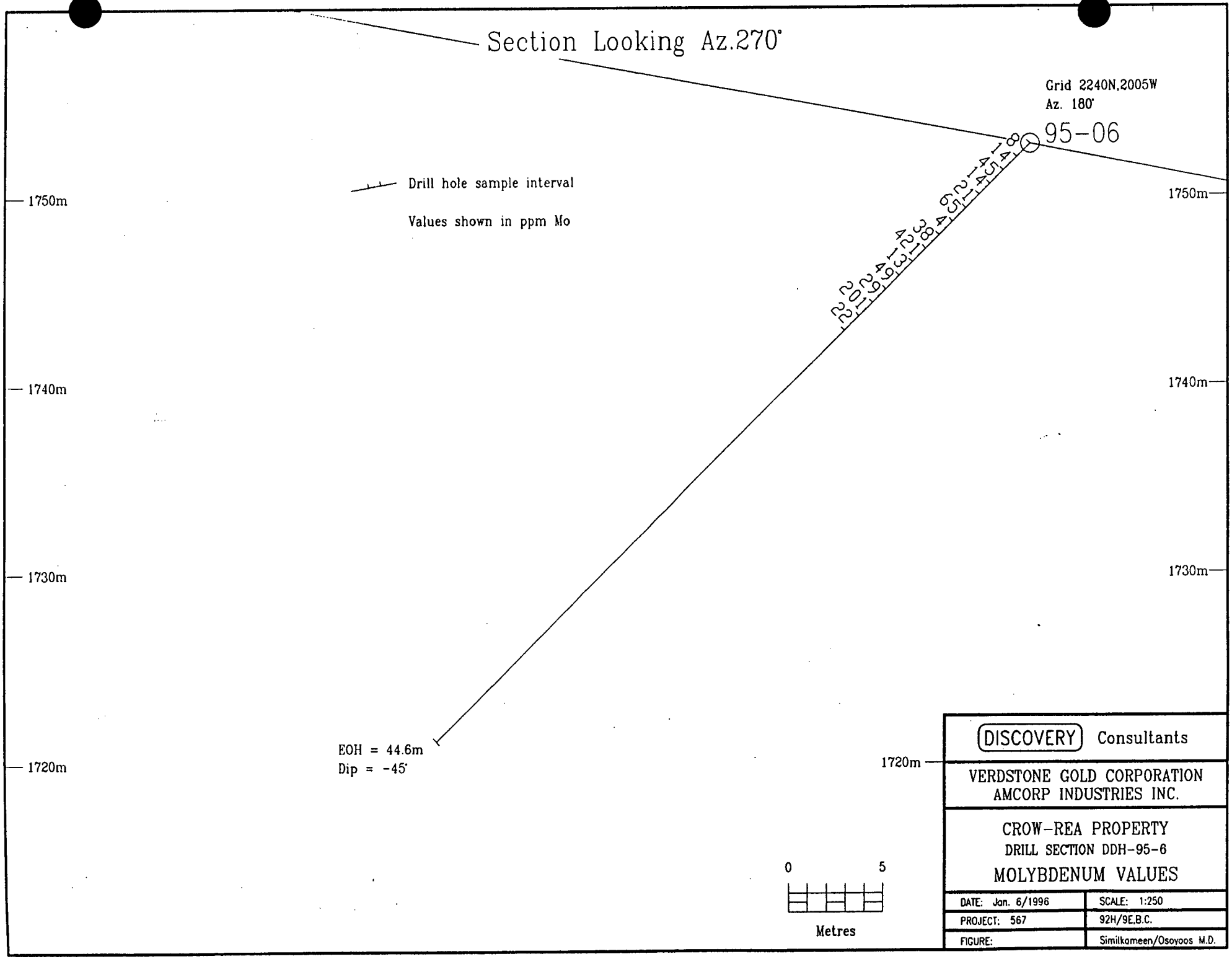
Metres

DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-5
MOLYBDENUM VALUES

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.


Section Looking Az.270°
Grid 2240N,2005W
Az. 180°
95-06
Drill hole sample interval
Values shown in ppm Mo
1750m
1740m
1730m
1720m
EOH = 44.6m
Dip = -45°
0
5
Metres
DISCOVERY Consultants
VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.
CROW-REA PROPERTY
DRILL SECTION DDH-95-6
MOLYBDENUM VALUES
DATE: Jan. 6/1996
SCALE: 1:250
PROJECT: 567
92H/9E,B.C.
FIGURE:
Similkameen/Osoyoos M.D.

Section Looking Az.270°

LEGEND

4	Post mineral dyke, intermediate composition
3	Fine grained leucocratic granodiorite/monzonite
2	Medium grained granodiorite/monzonite
1	Medium to coarse grained K-feldspar phyric granite, 10-20% mafics.

arg	Argillization
chl	Chloritization
ep	Epidotization
lm	Limonite
sil	Silicification
~~	Fracture zone/fault
mo	Molybdenite vein

Drill hole sample interval
Sample I.D.

Grid 2240N,2005W
Az. 180°
95-06

1750m
1740m
1730m
1720m

mo
mo
3 sil
1
2
1
2

25070 25071 25072 25073 25074 25075 25076 25077 25078 25079 25080 25081 25082 25083

EOH = 44.6m
Dip = -45°

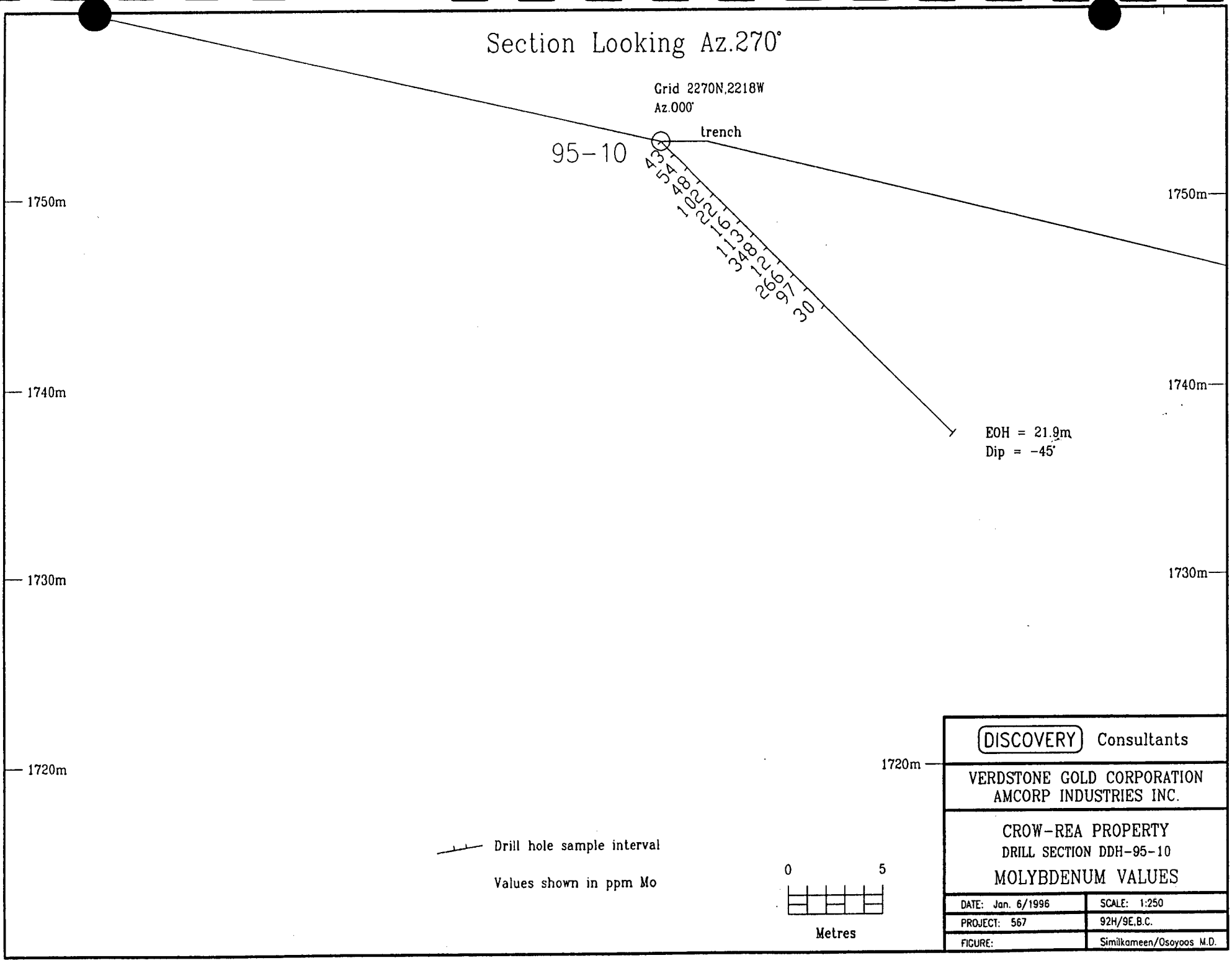
0 5
Metres

DISCOVERY Consultants

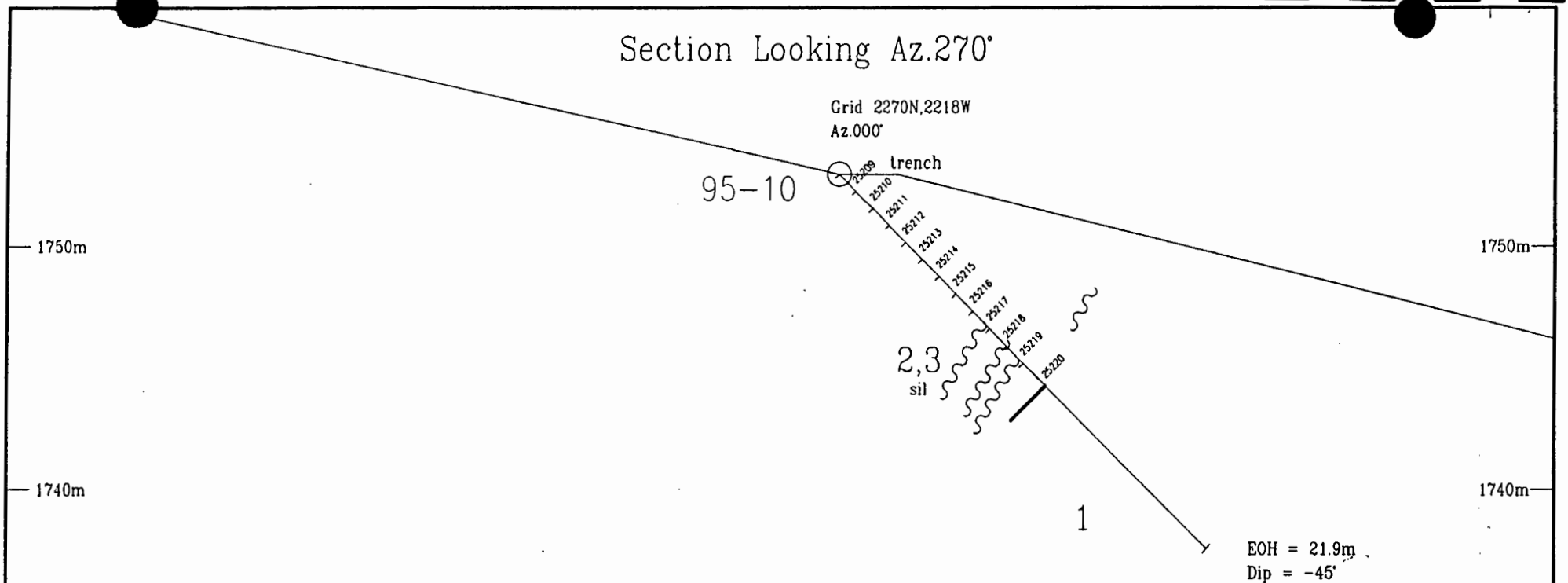
VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-6
GEOLOGY

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.


Section Looking Az.270°
Grid 2270N,2218W
Az.000°
trench
95-10
43
54
48
102
22
69
113
348
12
266
97
30
1750m
1740m
1730m
1720m
EOH = 21.9m
Dip = -45°
Drill hole sample interval
Values shown in ppm Mo
0
5
Metres
DISCOVERY Consultants
VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.
CROW-REA PROPERTY
DRILL SECTION DDH-95-10
MOLYBDENUM VALUES
DATE: Jan. 6/1996
SCALE: 1:250
PROJECT: 567
92H/9E,B.C.
FIGURE:
Similkameen/Osoyoos M.D.

Section Looking Az.270°



LEGEND

4	Post mineral dyke, intermediate composition
3	Fine grained leucocratic granodiorite/monzonite
2	Medium grained granodiorite/monzonite
1	Medium to coarse grained K-feldspar phyric granite, 10-20% mafics.

arg	Argillization
chl	Chloritization
ep	Epidotization
lm	Limonite
sil	Silicification
~~	Fracture zone/fault

25027 Drill hole sample interval
Sample I.D.

0 5
Metres

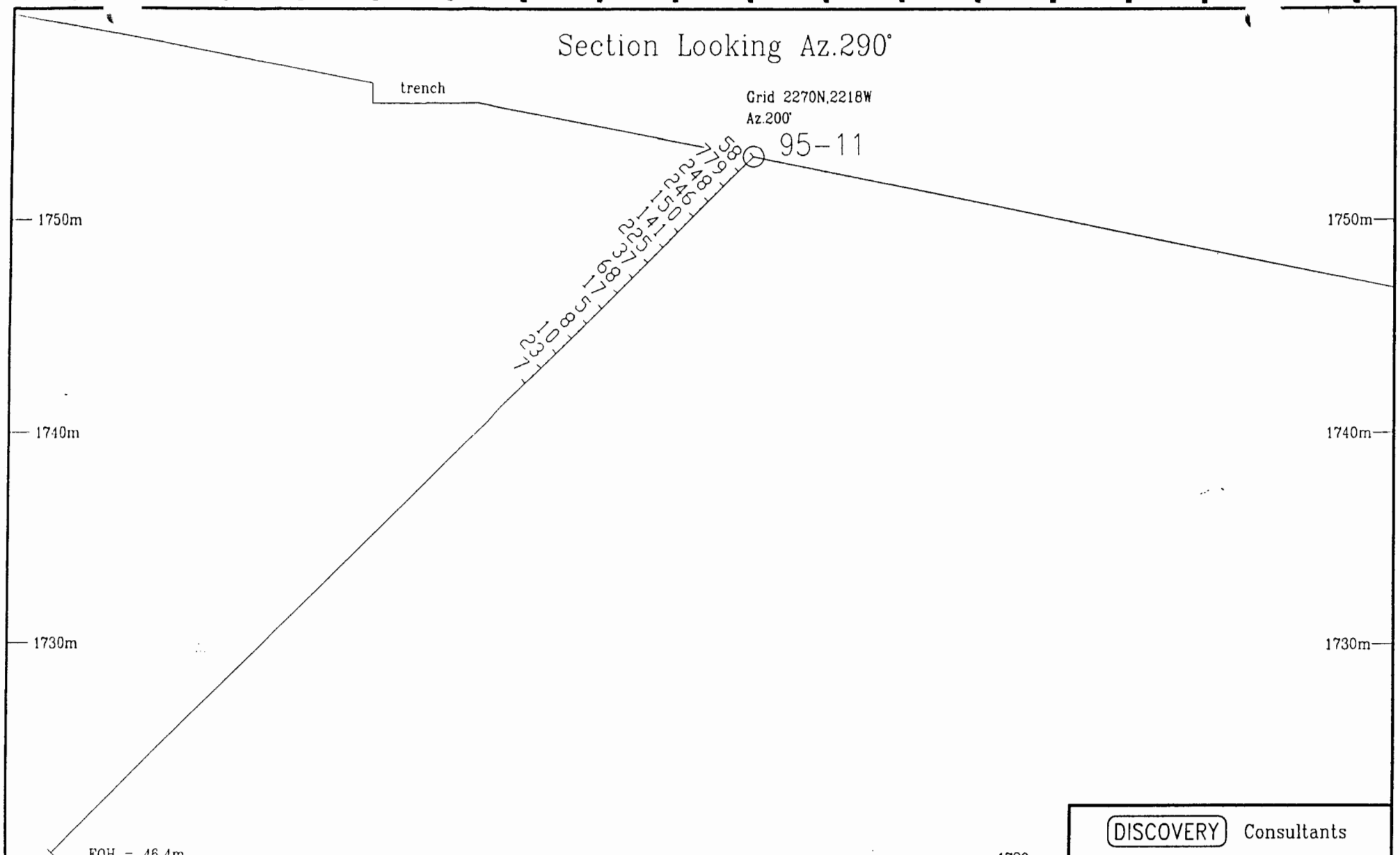
DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-10
GEOLOGY

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.

Section Looking Az.290°



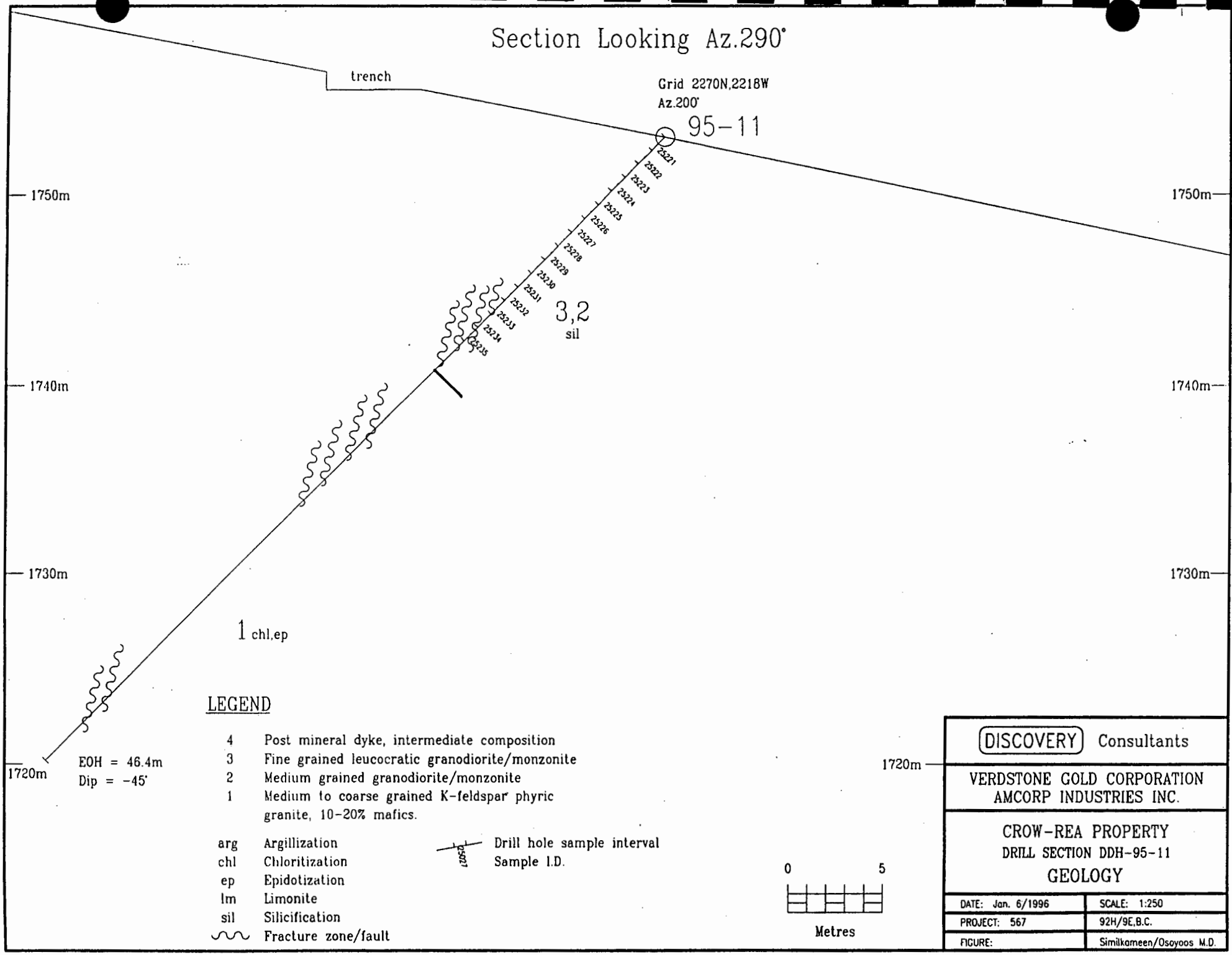
DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-11
MOLYBDENUM VALUES

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.

Section Looking Az.290°



LEGEND

4	Post mineral dyke, intermediate composition
3	Fine grained leucocratic granodiorite/monzonite
2	Medium grained granodiorite/monzonite
1	Medium to coarse grained K-feldspar phyric granite, 10-20% mafics.

arg	Argillization
chl	Chloritization
ep	Epidotization
lm	Limonite
sil	Silicification
~~	Fracture zone/fault

25221 Drill hole sample interval / Sample I.D.

0 5

Metres

DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-11
GEOLOGY

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.

Section Looking Az.000°

Grid 2265N,2255W
Az.090°
DDH-14 @ 5m South of section

Grid 2270N,2218W
Az. 270°

95-14

95-07,08

trench

trench

trench

1750m

1740m

1730m

1720m

59
28
9
17
23
39
55
56

EOH-14 = 18.3m
Dip = -60°

0.032
0.037
0.124
0.099
0.037
0.003
0.001
0.005
0.021
0.009
0.004
0.002
0.002

EOH-8 = 30.8m
Dip = -45°

0.049
0.015
0.080
0.259
0.185
0.006
0.025
0.059
0.015
0.022
0.001
0.007
0.004
0.003

EOH-7 = 30.8m
Dip = -80°

Drill hole sample interval

Values shown in ppm Mo or
shown in % Mo

0 5

Metres

DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-7,8,14
MOLYBDENUM VALUES

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.

Section Looking Az.000°

Grid 2265N,2255W
Az.090°
DDH-14 @ 5m South of section

Grid 2270N,2218W
Az. 270°

95-14

95-07,08

trench

trench

trench

1750m

1740m

1730m

1720m

4

3 sil

chl

3 sil lim

3

3,2
chl,arg

4
chl,arg

3 sil

3

3,2
chl,sil?

EOH-14 = 18.3m
Dip = -60°

EOH-8 = 30.8m
Dip = -45°

EOH-7 = 30.8m
Dip = -80°

25274 25275 25276 25277 25278 25279 25280 25281

25141 25142 25143 25144 25145 25146 25147 25148 25149 25150 25201 25202 25203 25204 25205 25206 25207 25208

25123 25124 25125 25126 25127 25128 25129 25130 25131 25132 25133 25134 25135 25136 25137 25138 25139 25140

LEGEND

4	Post mineral dyke, intermediate composition
3	Fine grained leucocratic granodiorite/monzonite
2	Medium grained granodiorite/monzonite
1	Medium to coarse grained K-feldspar phyric granite, 10-20% mafics.
	Argillization
	Chloritization
ep	Epidotization
lm	Limonite
	Silicification
~~	Fracture zone/fault
25207	Drill hole sample interval
	Sample I.D.

0 5

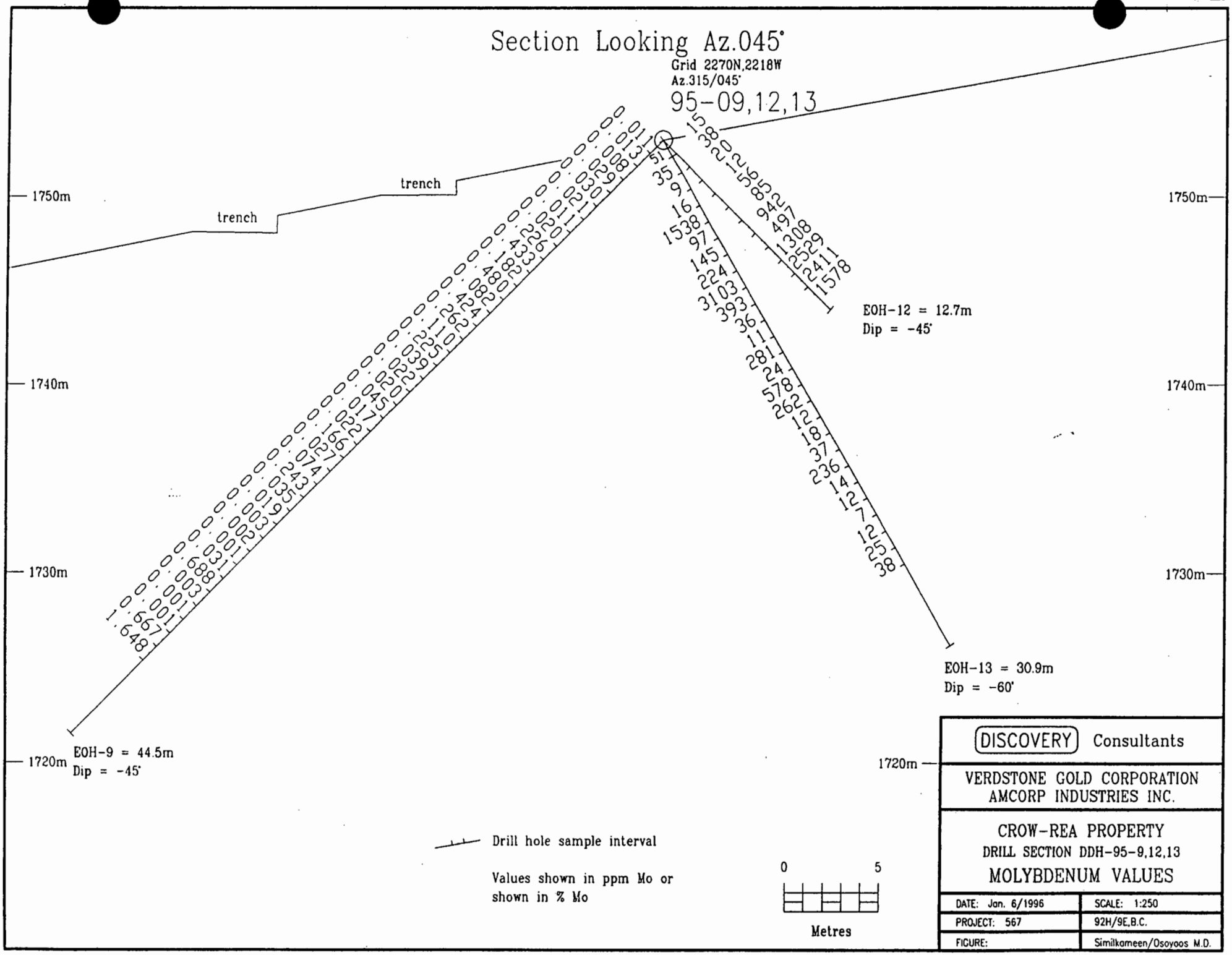
Metres

DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-7,8,14
GEOLOGY

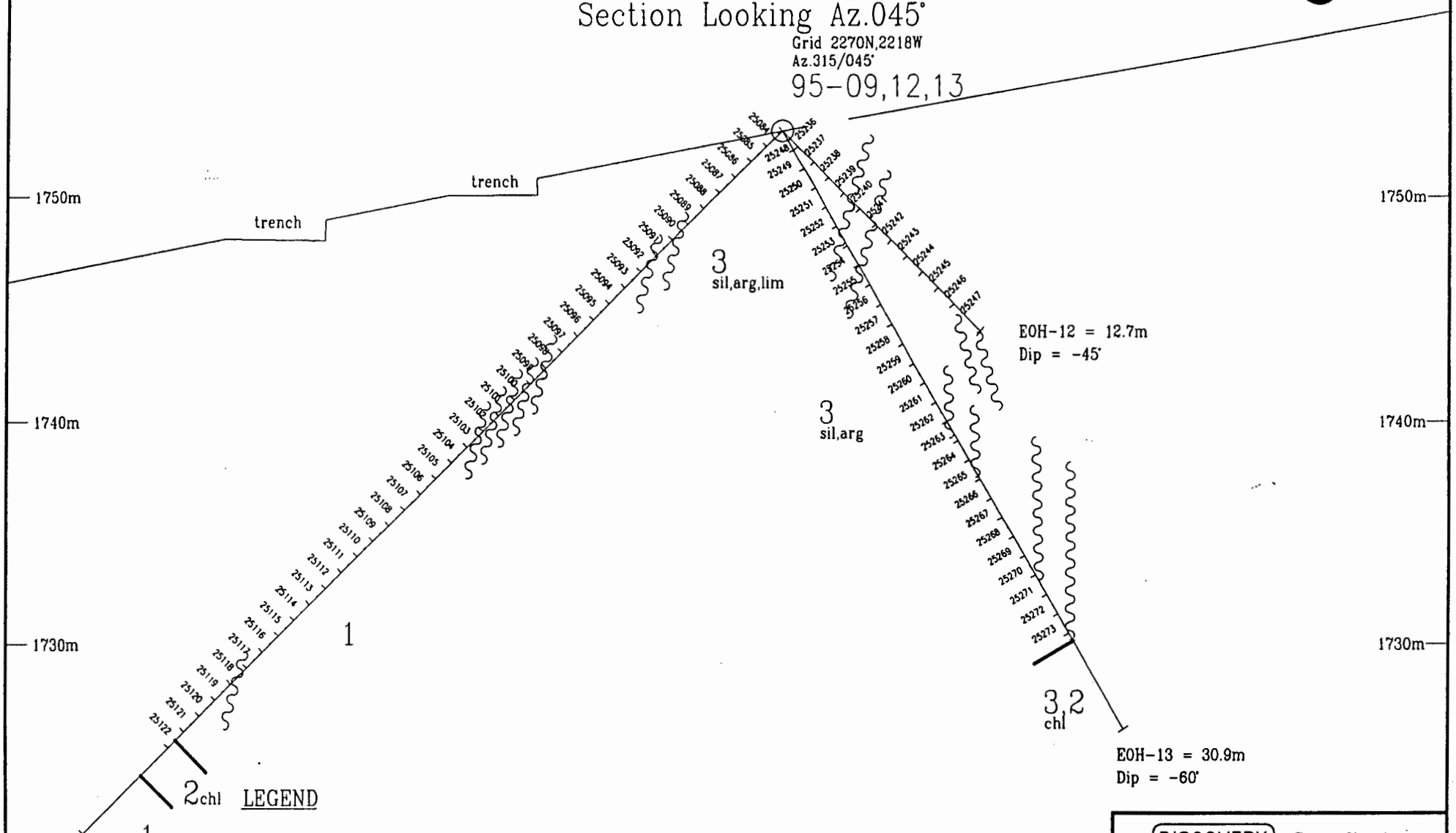
DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.


Section Looking Az.045°
Grid 2270N,2218W
Az.315/045°
95-09,12,13
trench
trench
1750m
1740m
1730m
1720m
EOH-12 = 12.7m
Dip = -45°
EOH-13 = 30.9m
Dip = -60°
EOH-9 = 44.5m
Dip = -45°
Drill hole sample interval
Values shown in ppm Mo or
shown in % Mo
0
5
Metres
DISCOVERY Consultants
VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.
CROW-REA PROPERTY
DRILL SECTION DDH-95-9,12,13
MOLYBDENUM VALUES
DATE: Jan. 6/1996
SCALE: 1:250
PROJECT: 567
92H/9E,B.C.
FIGURE:
Similkameen/Osoyoos M.D.

Section Looking Az.045°

Grid 2270N,2218W
Az.315/045°

95-09,12,13



LEGEND

4	Post mineral dyke, intermediate composition
3	Fine grained leucocratic granodiorite/monzonite
2	Medium grained granodiorite/monzonite
1	Medium to coarse grained K-feldspar phyric granite, 10-20% mafics.

arg	Argillization
chl	Chloritization
ep	Epidotization
lm.	Limonite
sil	Silicification
~~	Fracture zone/fault

Drill hole sample interval
25027 Sample I.D.

0 5
Metres

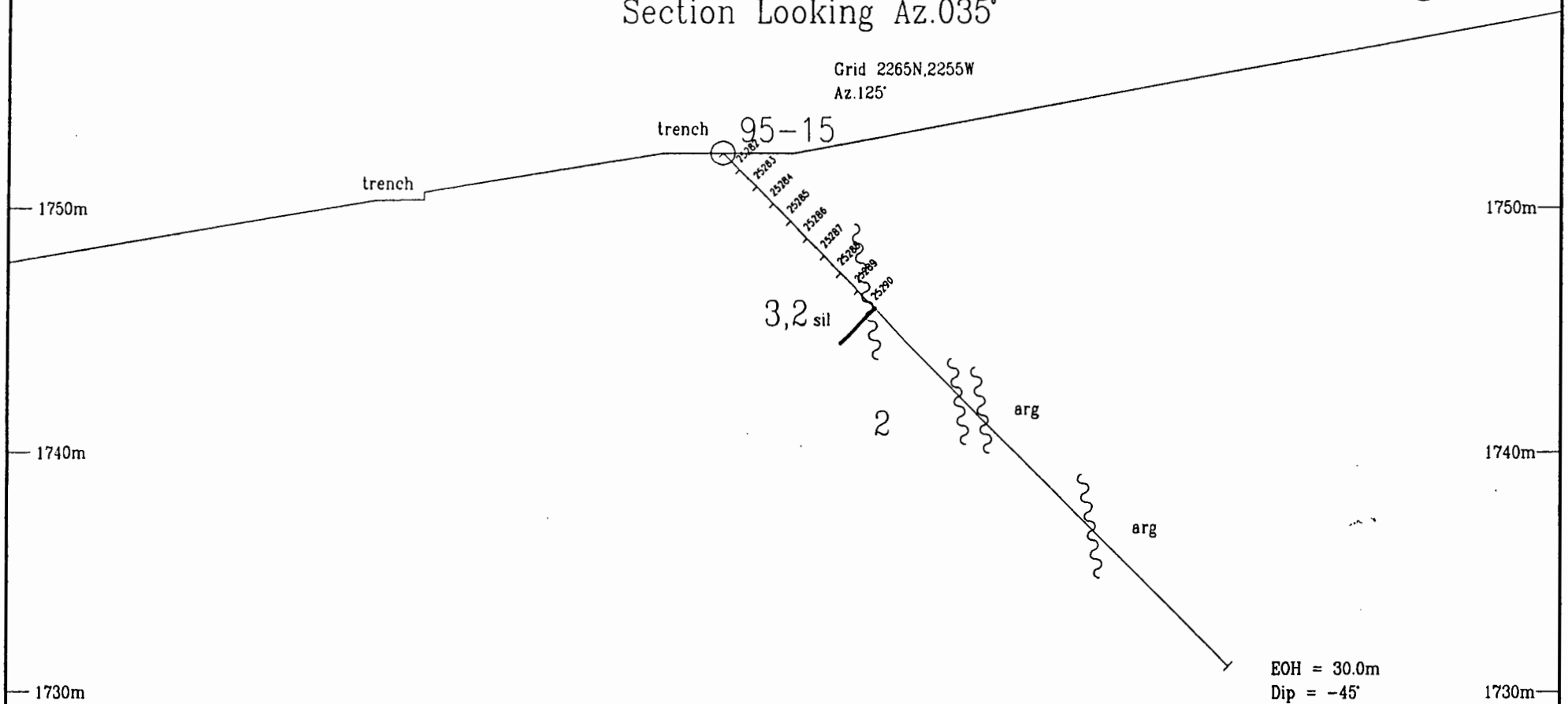
DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-9,12,13
GEOLOGY

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.

Section Looking Az.035°



LEGEND

4	Post mineral dyke, intermediate composition
3	Fine grained leucocratic granodiorite/monzonite
2	Medium grained granodiorite/monzonite
1	Medium to coarse grained K-feldspar phyric granite, 10-20% mafics.

arg	Argillization
chl	Chloritization
ep	Epidotization
lm	Limonite
sil	Silicification
~~	Fracture zone/fault

25021 Drill hole sample interval / Sample I.D.

0 5

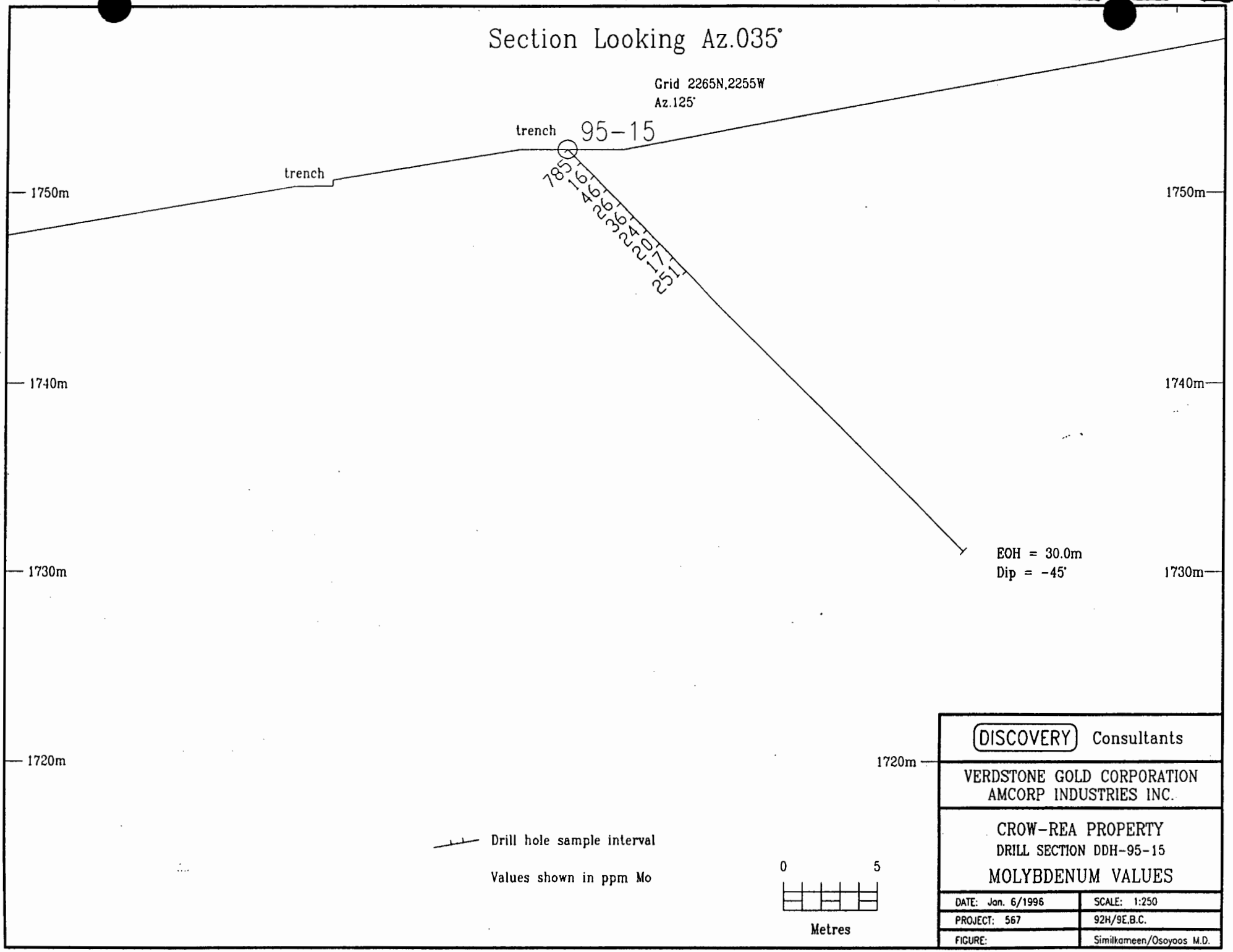
Metres

DISCOVERY Consultants

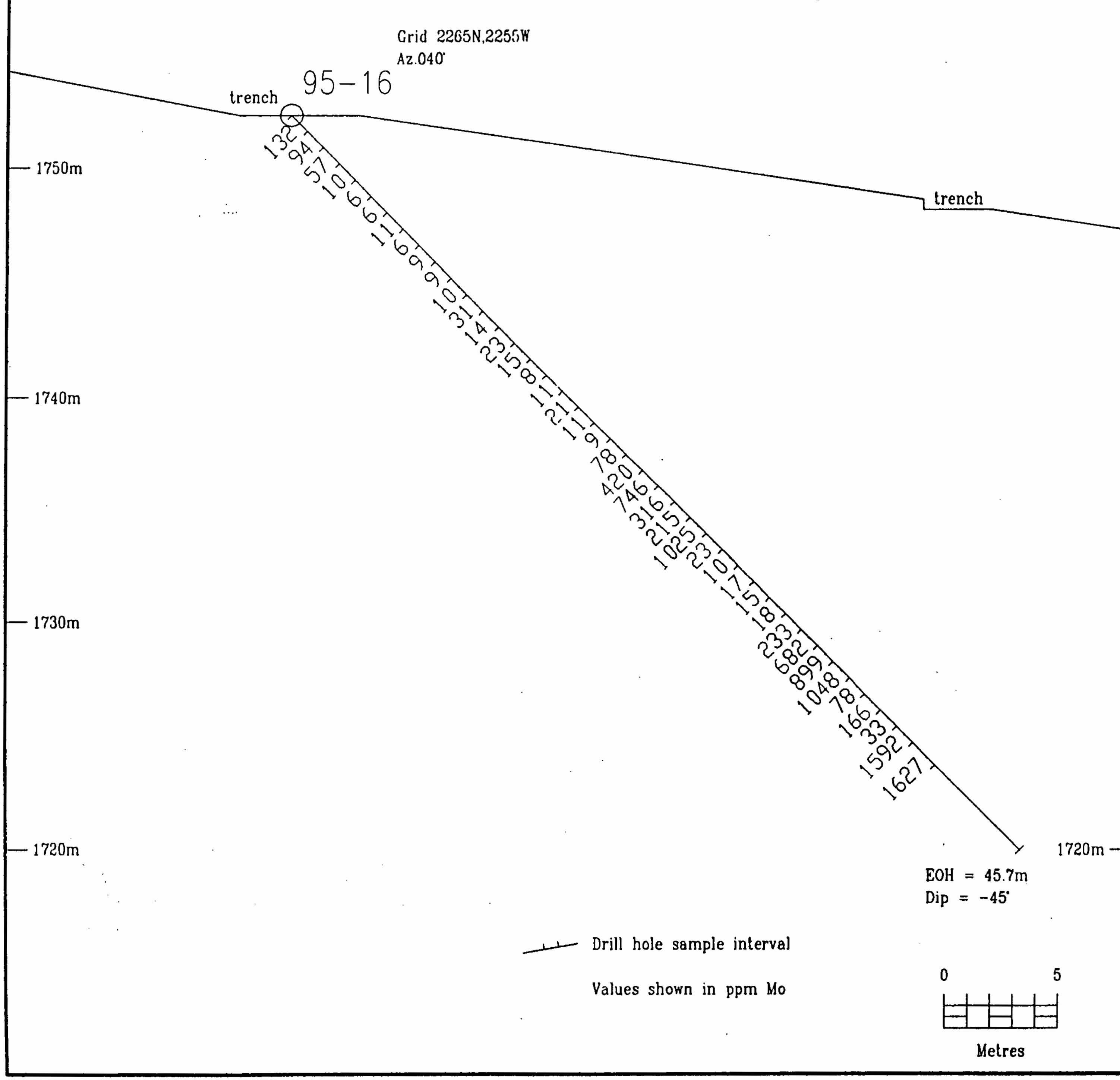
VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-15
GEOLOGY

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E.B.C.
FIGURE:	Similkameen/Osoyoos M.D.

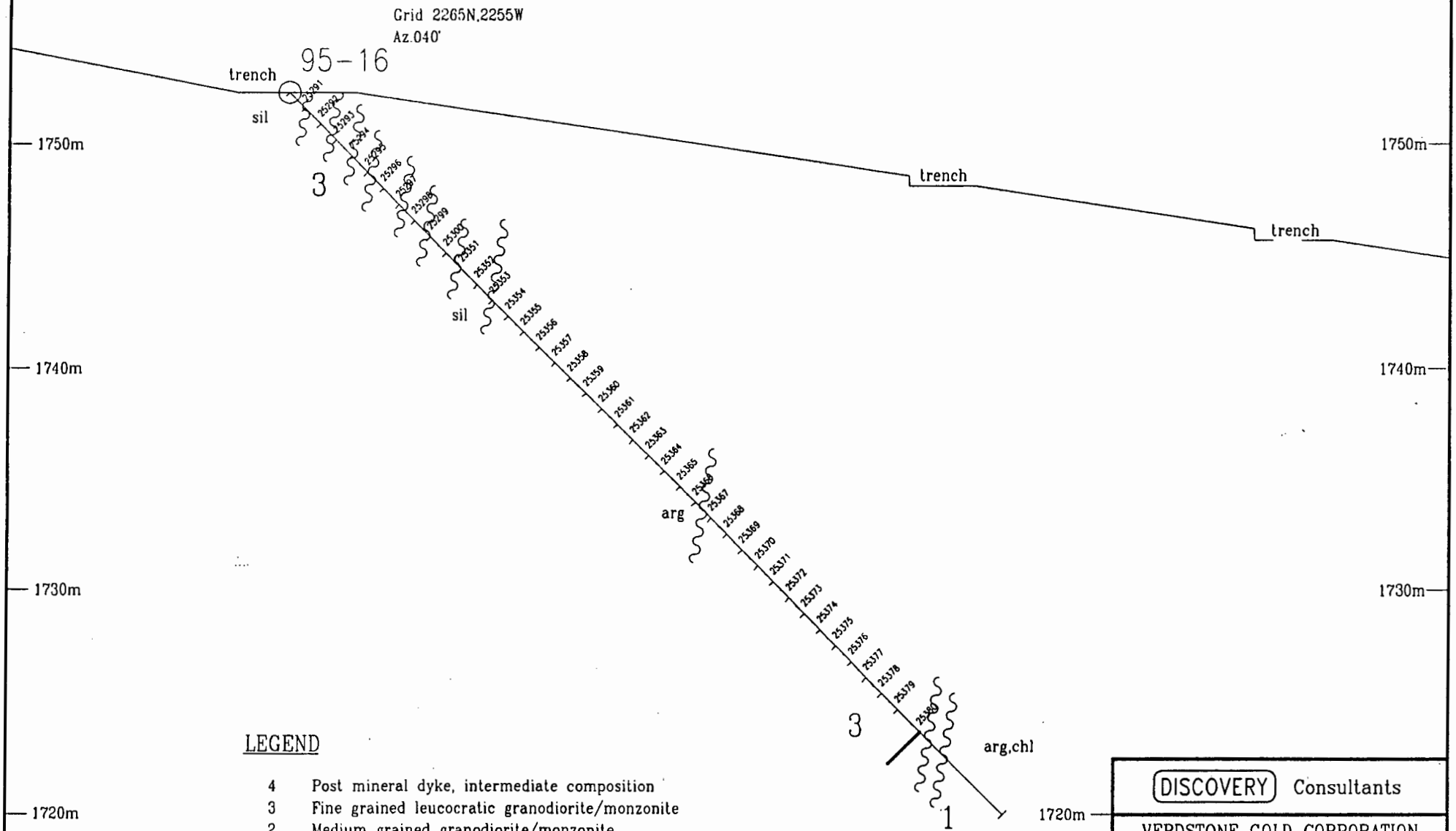

Section Looking Az.035°
Grid 2265N,2255W
Az.125°
trench
95-15
trench
785
16
46
26
36
24
20
17
25
1750m
1740m
1730m
1720m
EOH = 30.0m
Dip = -45°
Drill hole sample interval
Values shown in ppm Mo
0
5
Metres
DISCOVERY Consultants
VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.
CROW-REA PROPERTY
DRILL SECTION DDH-95-15
MOLYBDENUM VALUES
DATE: Jan. 6/1996
SCALE: 1:250
PROJECT: 567
92H/9E,B.C.
FIGURE:
Similkameen/Osoyoos M.D.

Section Looking Az.310°



DISCOVERY Consultants	
VERDSTONE GOLD CORPORATION AMCORP INDUSTRIES INC.	
CROW-REA PROPERTY DRILL SECTION DDH-95-16 MOLYBDENUM VALUES	
DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.

Section Looking Az.310°



LEGEND

4	Post mineral dyke, intermediate composition
3	Fine grained leucocratic granodiorite/monzonite
2	Medium grained granodiorite/monzonite
1	Medium to coarse grained K-feldspar phyric granite, 10-20% mafics.

arg	Argillization
chl	Chloritization
ep	Epidotization
lm	Limonite
sil	Silicification
~~	Fracture zone/fault

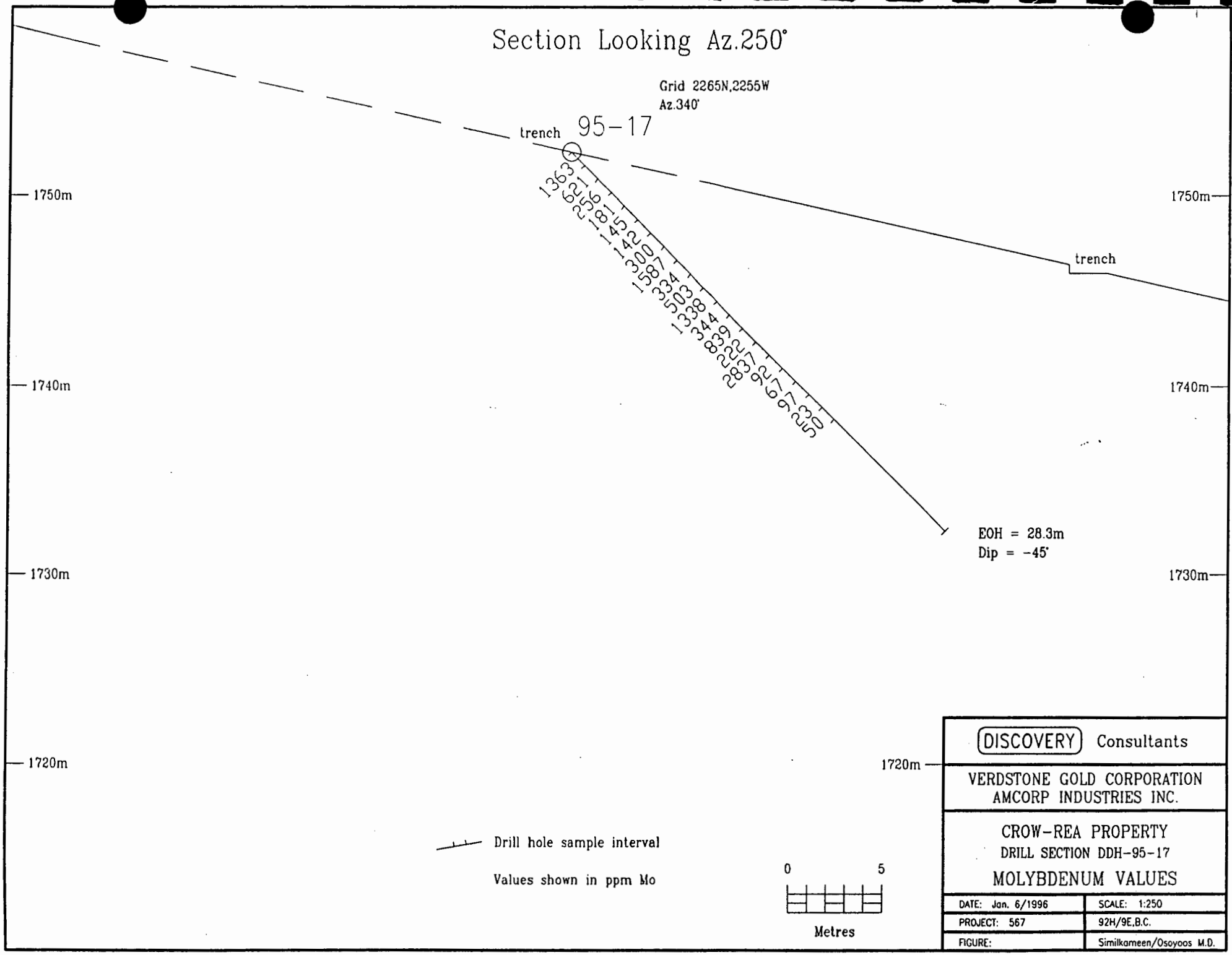
25021 Drill hole sample interval
Sample I.D.

DISCOVERY Consultants

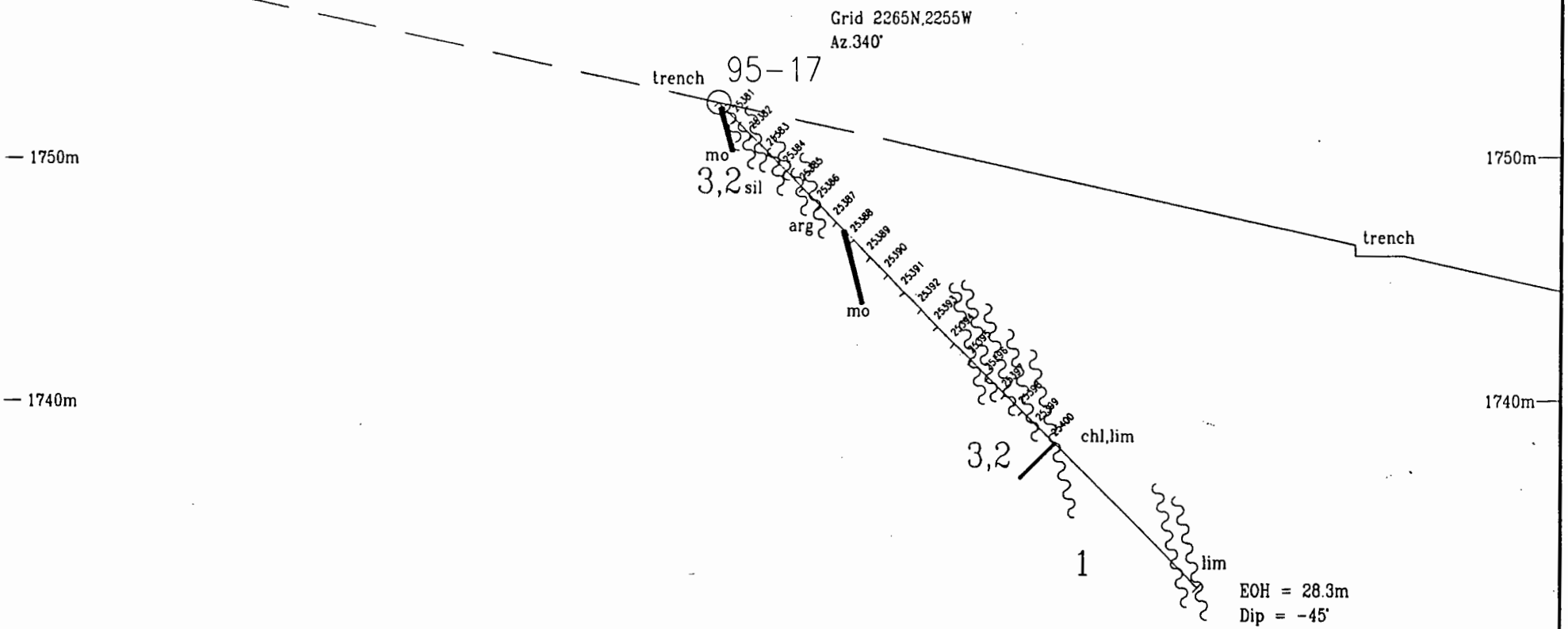
VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-16
GEOLOGY

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.


Section Looking Az.250°
Grid 2265N,2255W
Az.340°
trench
95-17
1363
621
256
181
145
142
300
1587
334
503
1338
344
839
222
2837
92
67
97
230
215
EOH = 28.3m
Dip = -45°
trench
1750m
1740m
1730m
1720m
Drill hole sample interval
Values shown in ppm Mo
0
5
Metres
DISCOVERY Consultants
VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.
CROW-REA PROPERTY
DRILL SECTION DDH-95-17
MOLYBDENUM VALUES
DATE: Jan. 6/1996
SCALE: 1:250
PROJECT: 567
92H/9E,B.C.
FIGURE:
Similkameen/Osoyoos M.D.

Section Looking Az.250°



LEGEND

4	Post mineral dyke, intermediate composition
3	Fine grained leucocratic monzonite
2	Medium grained granodiorite/monzonite
1	Medium to coarse grained K-feldspar phyric granite, 10-20% mafics.

arg	Argillization
chl	Chloritization
ep	Epidotization
lm	Limonite
sil	Silicification
~~	Fracture zone/fault

Drill hole sample interval
Sample I.D.

mo Molybdenite vein

0 5
Metres

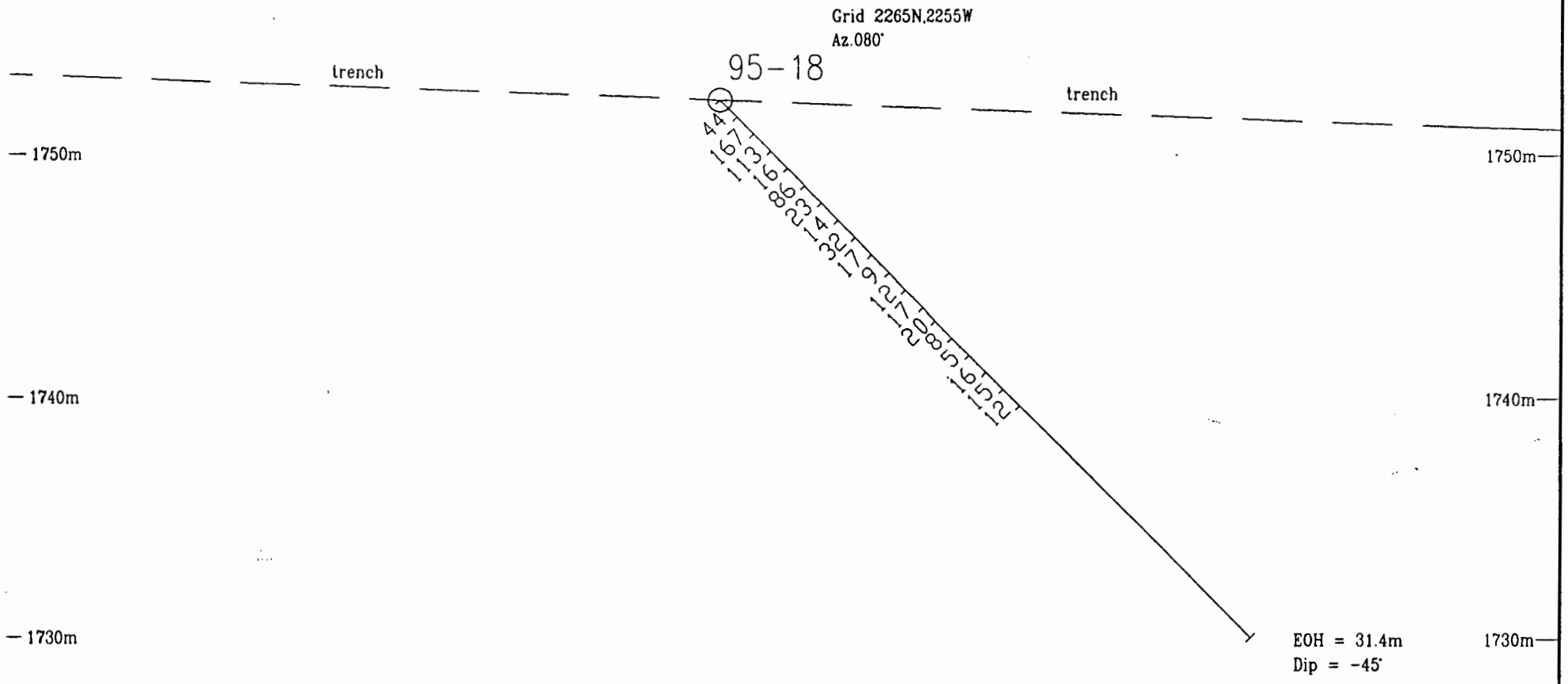
DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-17
GEOLOGY

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.

Section Looking Az.350°



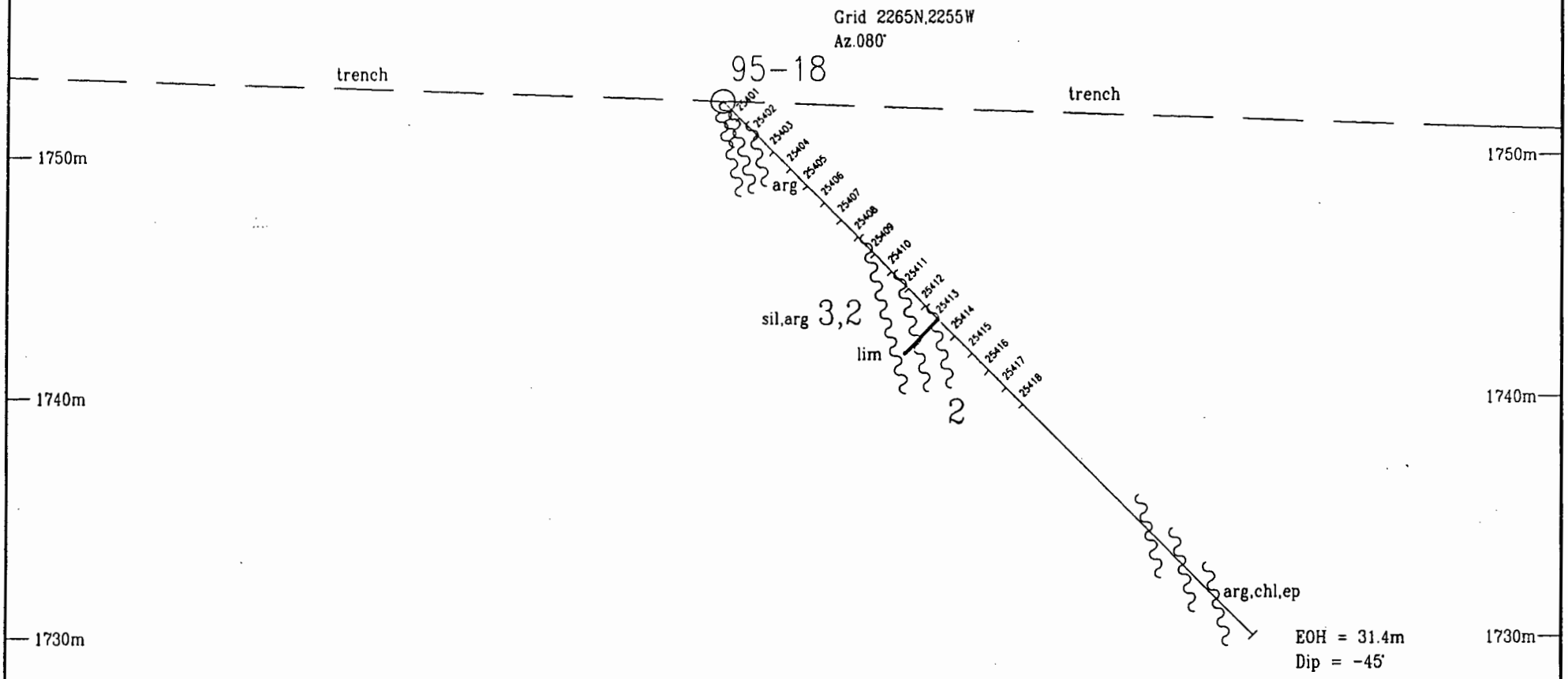
DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-18
MOLYBDENUM VALUES

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.

Section Looking Az.350°



LEGEND

4	Post mineral dyke, intermediate composition
3	Fine grained leucocratic granodiorite/monzonite
2	Medium grained granodiorite/monzonite
1	Medium to coarse grained K-feldspar phyric granite, 10-20% mafics.

arg	Argillization
chl	Chloritization
ep	Epidotization
lm	Limonite
sil	Silicification
~~	Fracture zone/fault

25021 Drill hole sample interval / Sample I.D.

0 5

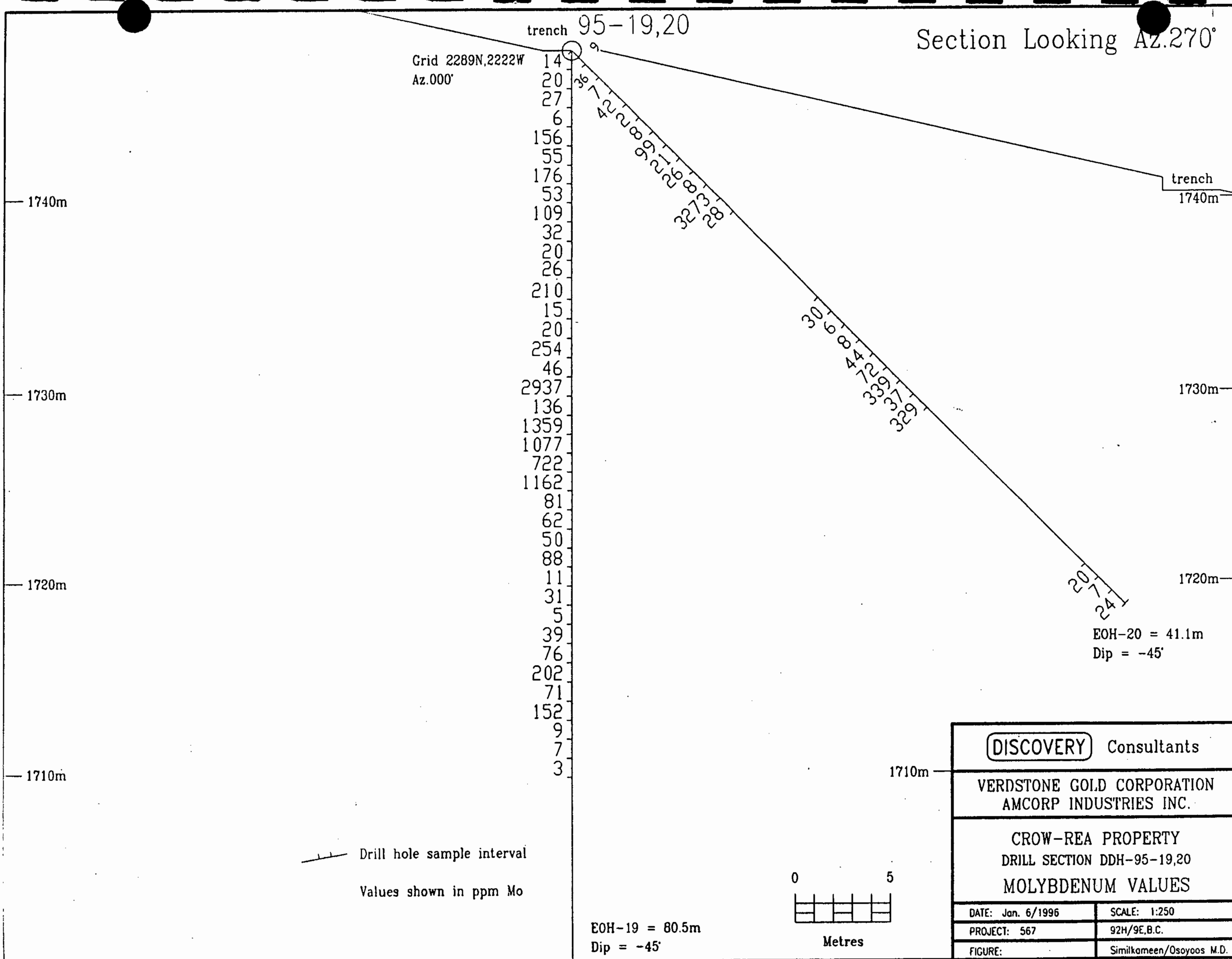
Metres

DISCOVERY Consultants

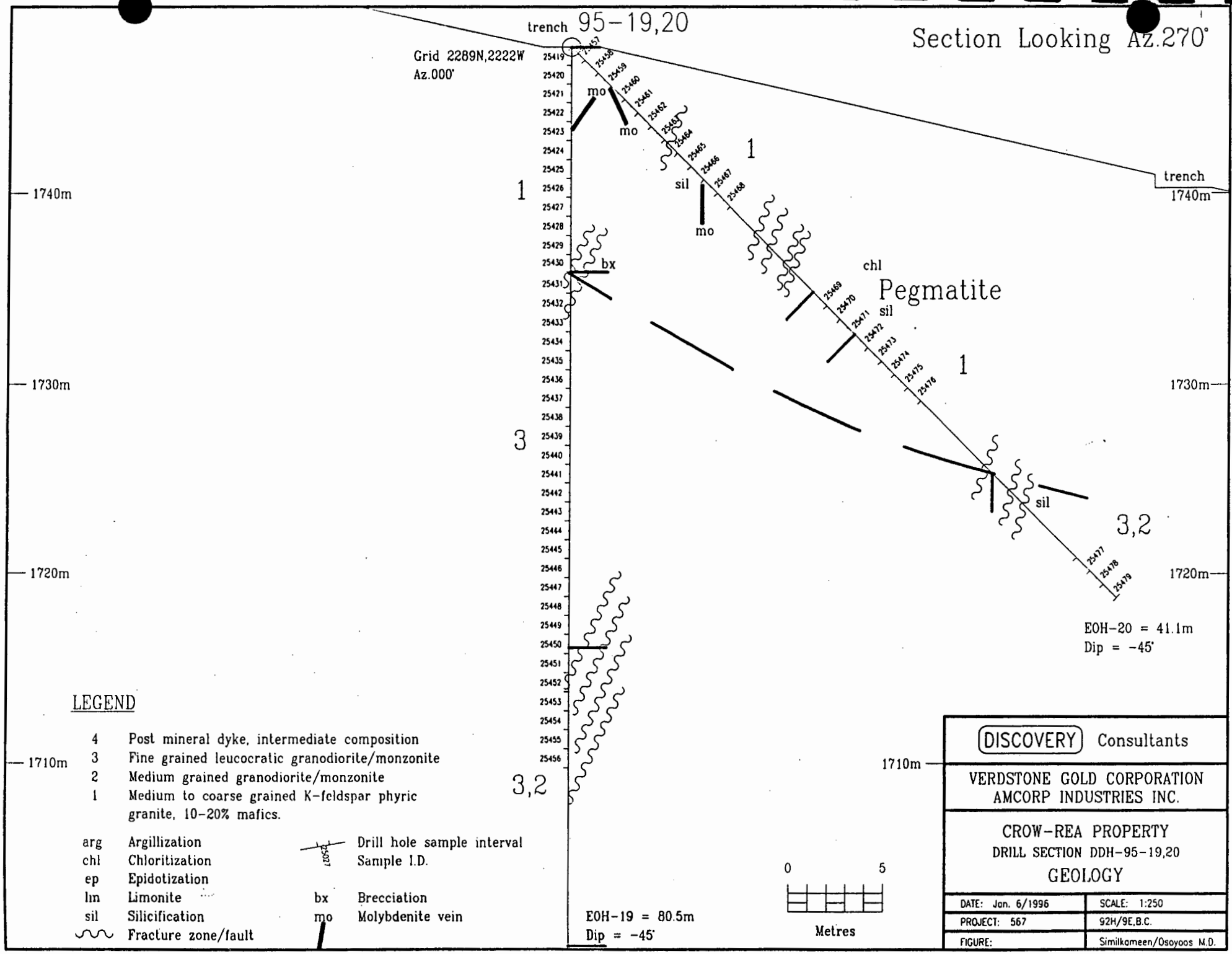
VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-18
GEOLOGY

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.



trench 95-19,20
Section Looking Az.270°
Grid 2289N,2222W
Az.000°
14
20
27
6
156
55
176
53
109
32
20
26
210
15
20
254
46
2937
136
1359
1077
722
1162
81
62
50
88
11
31
5
39
76
202
71
152
9
7
3
9
36
7
42
2
8
99
21
26
8
3273
28
30
6
8
44
72
339
37
329
20
7
24
trench
1740m
1730m
1720m
1710m
EOH-20 = 41.1m
Dip = -45°
EOH-19 = 80.5m
Dip = -45°
Drill hole sample interval
Values shown in ppm Mo
0
5
Metres
DISCOVERY Consultants
VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.
CROW-REA PROPERTY
DRILL SECTION DDH-95-19,20
MOLYBDENUM VALUES
DATE: Jan. 6/1996
SCALE: 1:250
PROJECT: 567
92H/9E,B.C.
FIGURE:
Similkameen/Osoyoos M.D.



LEGEND

4	Post mineral dyke, intermediate composition
3	Fine grained leucocratic granodiorite/monzonite
2	Medium grained granodiorite/monzonite
1	Medium to coarse grained K-feldspar phyric granite, 10-20% mafics.

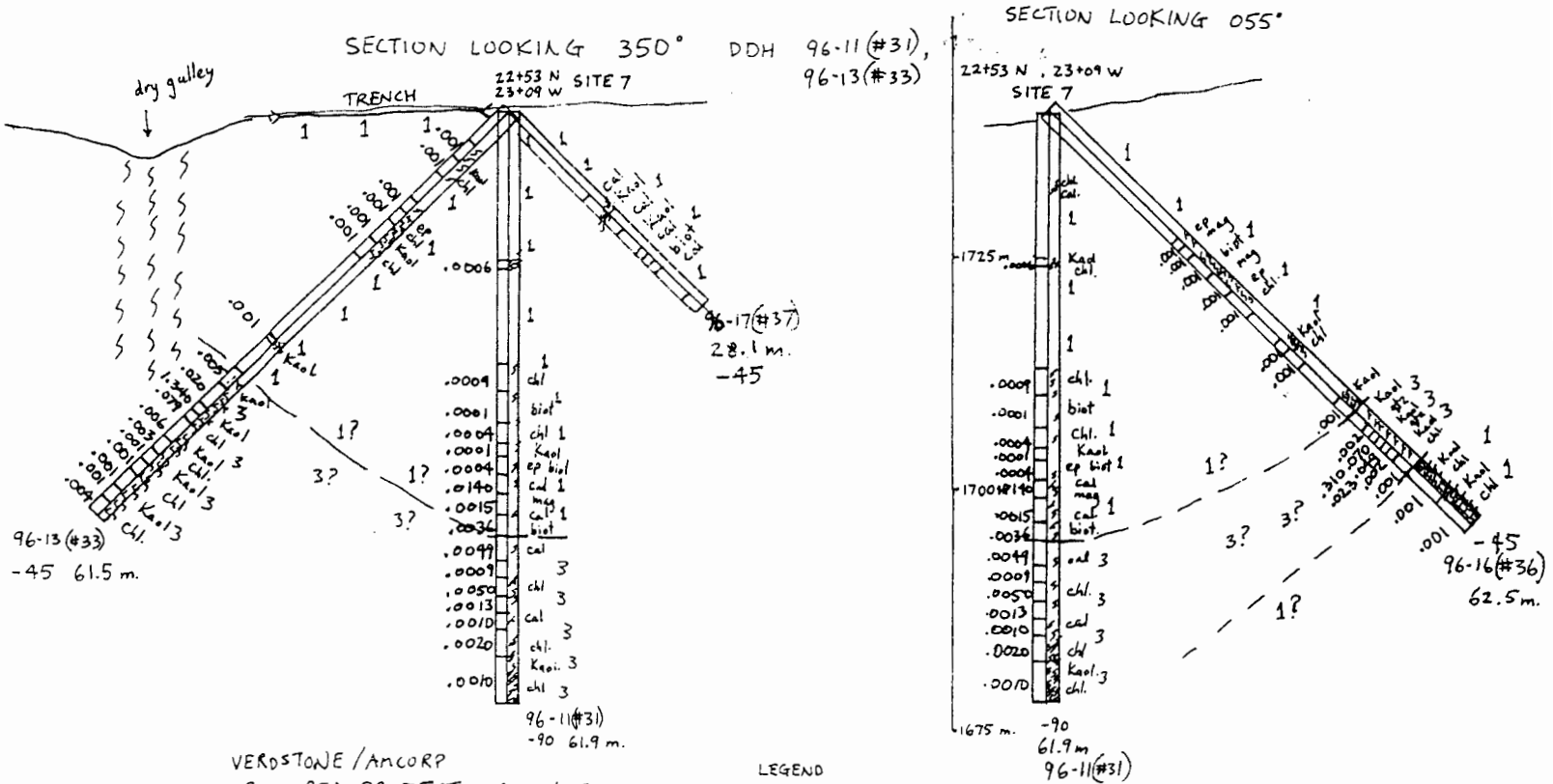
arg	Argillization		Drill hole sample interval
chl	Chloritization	25021	Sample I.D.
ep	Epidotization		
lm	Limonite	bx	Brecciation
sil	Silicification	mo	Molybdenite vein
~~	Fracture zone/fault		

DISCOVERY Consultants

VERDSTONE GOLD CORPORATION
AMCORP INDUSTRIES INC.

CROW-REA PROPERTY
DRILL SECTION DDH-95-19,20
GEOLOGY

DATE: Jan. 6/1996	SCALE: 1:250
PROJECT: 567	92H/9E,B.C.
FIGURE:	Similkameen/Osoyoos M.D.



VERDSTONE / ANCORP
CROW-REA PROJECT 92 H/9 E
DDH 96-11 (#31), 96-13 (#33), 96-16 (#36) SITE #7

MIDDLE JURASSIC OKANAGAN BATHOLITH

3 Leucocratic, fine grain granite

2 medium grain granite

1 K-spar megacryst, phyric qtz. monzonite, granodiorite, 1-5 cm. euhedral K-feldspar phenocrysts

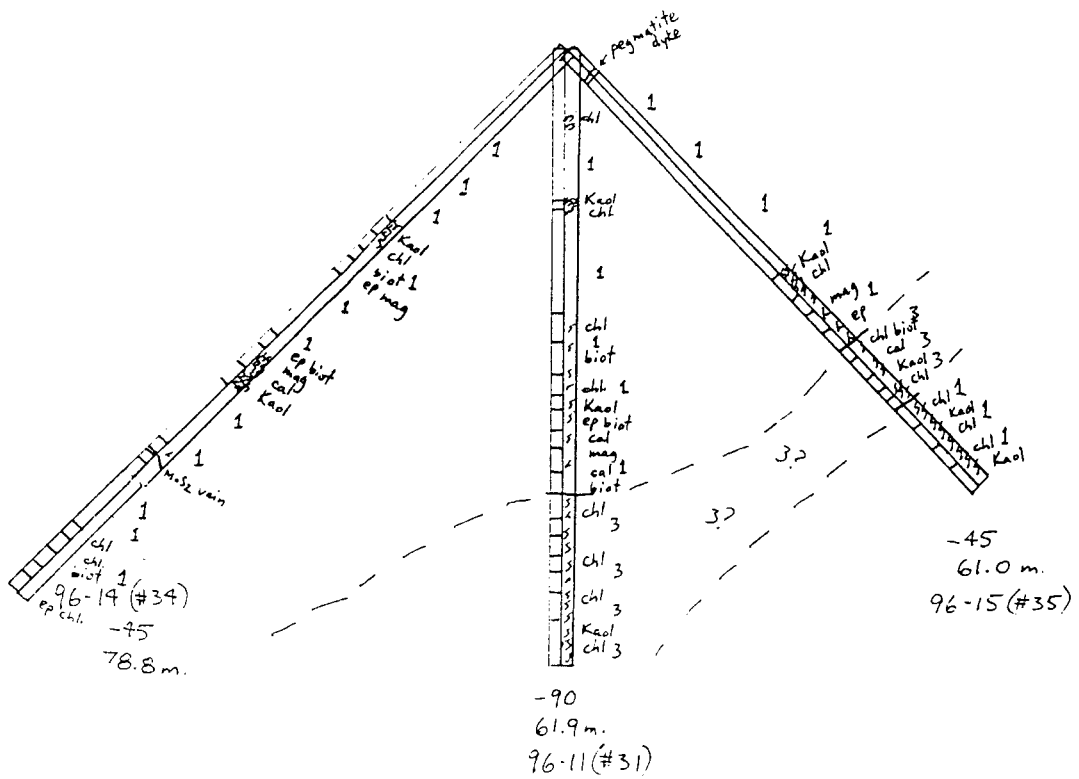
LEGEND

chl. - chlorite
Kaol. - Kaolinite. montmorillinite
cal. - calcite
ep. - epidote
mag. - magnetite
biot. - biotite
fault
fracture

H .0156 % Mo

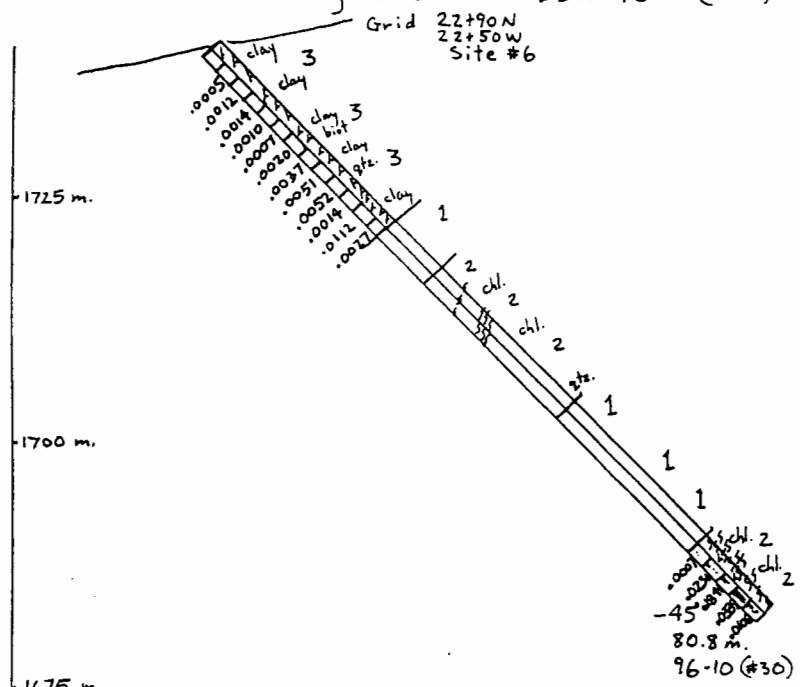
April, 1996 A.K.

SECTION LOOKING 020°



Section looking 040° DDH 96-10 (#30)

Grid 22+90N
22+50W
Site #6



VERDSTONE / AMCORP
CROW-REA PROJECT
DDH 96-10 (#30) SECTION

LEGEND

clay - montmorillinite, Kaolinite
biot. biotite
qtz. quartz
chl. chlorite
fault
fracture

.0052 = % Mo

MIDDLE JURASSIC OKANAGAN BATHOLITH

3 Leucocratic, fine grain granite

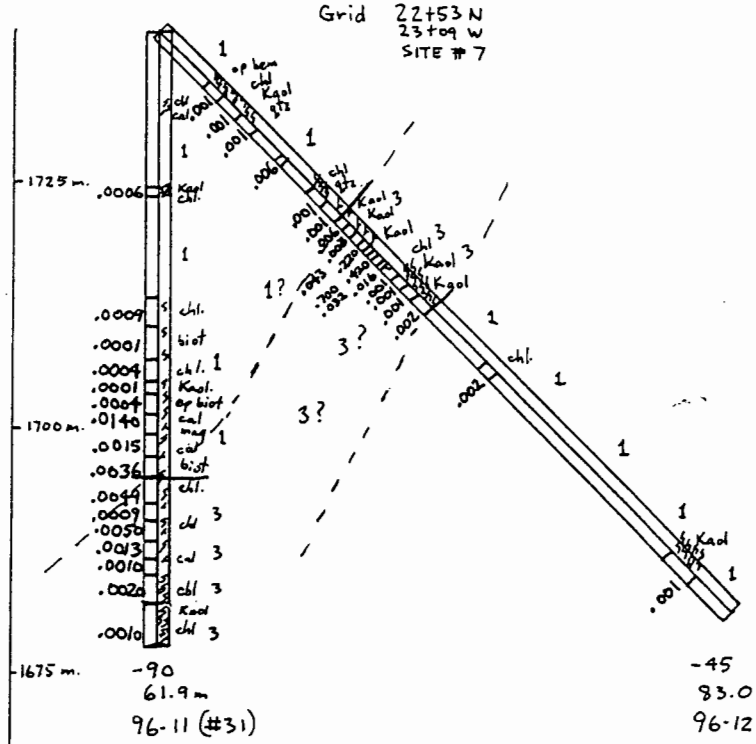
2 medium grain granite

1 K-spar megacryst, phyric qtz. monzonite/granodiorite 1-5 cm. euhedral K-Feldspar phenocrysts

March, 1996 A.K.

Section looking 090° DDH 96-11 (#31) 96-12 (#32)

Grid 22+53 N
23+09 W
SITE #7



VERDSTONE / AMCORP
CROW-REA PROJECT 92 H/9E
DDH 96-11 (#31) 96-12 (#32)

LEGEND

clay - Kaolinite Montmorillinite
biot. - biotite
qtz. - quartz
chl. chlorite
cal. calcite
ep epidote
mag magnetite
fault
fracture

.0161 % Mo

MIDDLE JURASSIC OKANAGAN BATHOLITH

3 Leucocratic, Fine grain granite

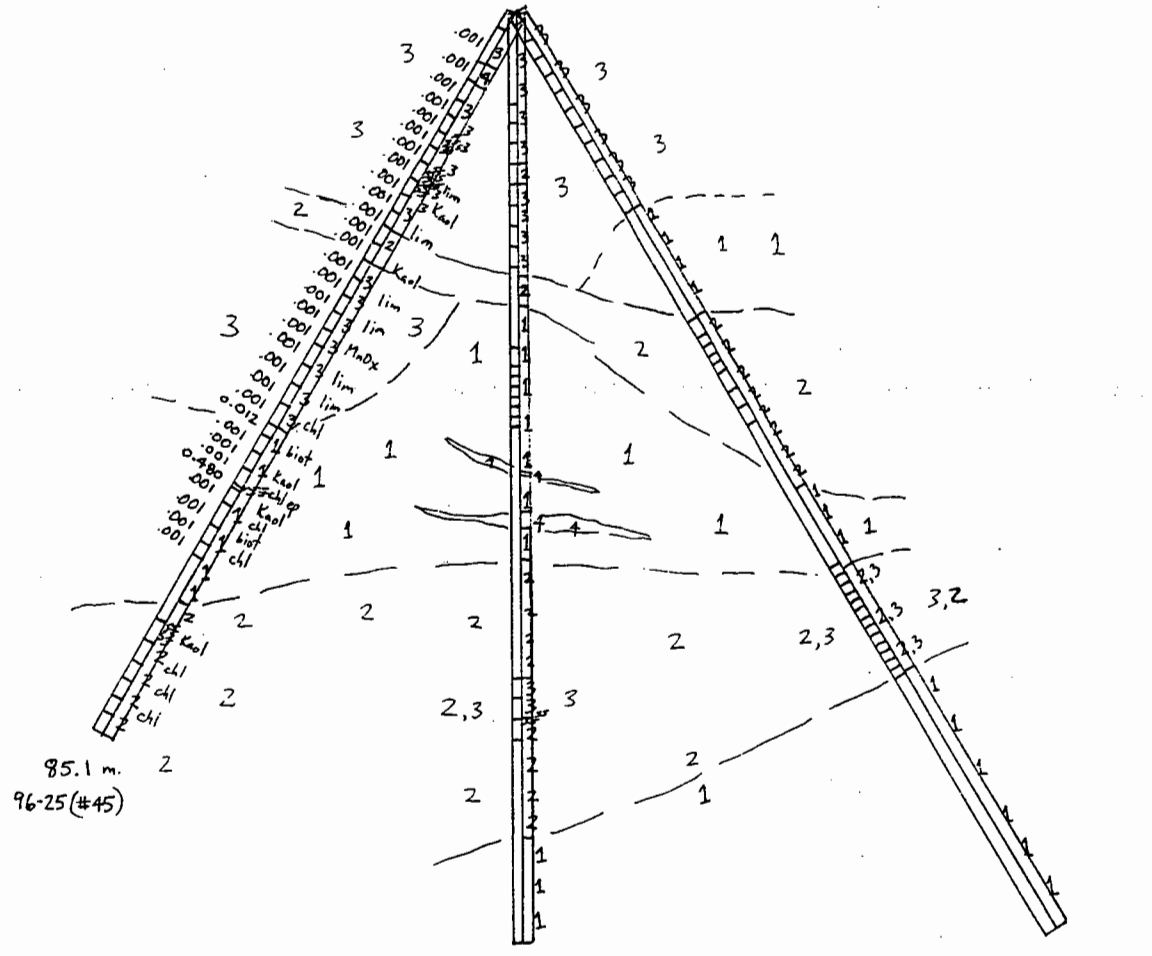
2 medium grain granite

1 K-spar megacryst, phyric qtz. monzonite, granodiorite, 1-5 cm. euhedral K-spar phenocrysts

March, 1996 A.K.

grid 23+73N
22+007W

SITE #10 Section Looking 090°

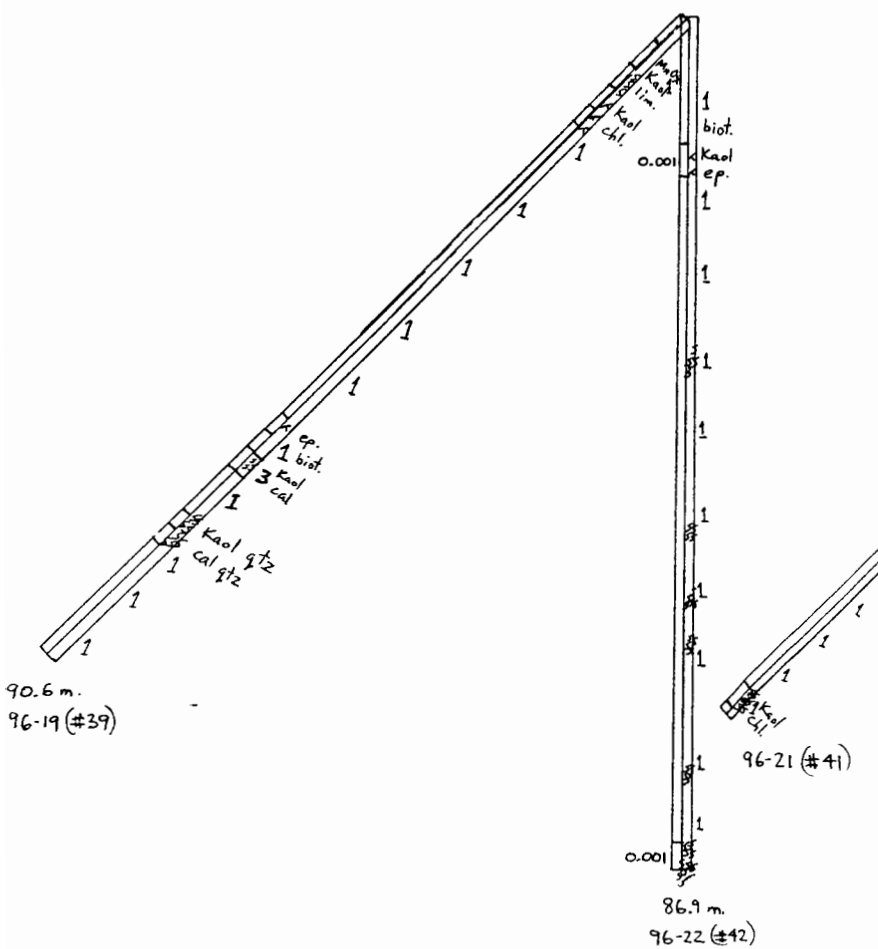


Scale 1:500
0 10 20 m

LEGEND see site #7 sections

Section looking 270°

SITE #8

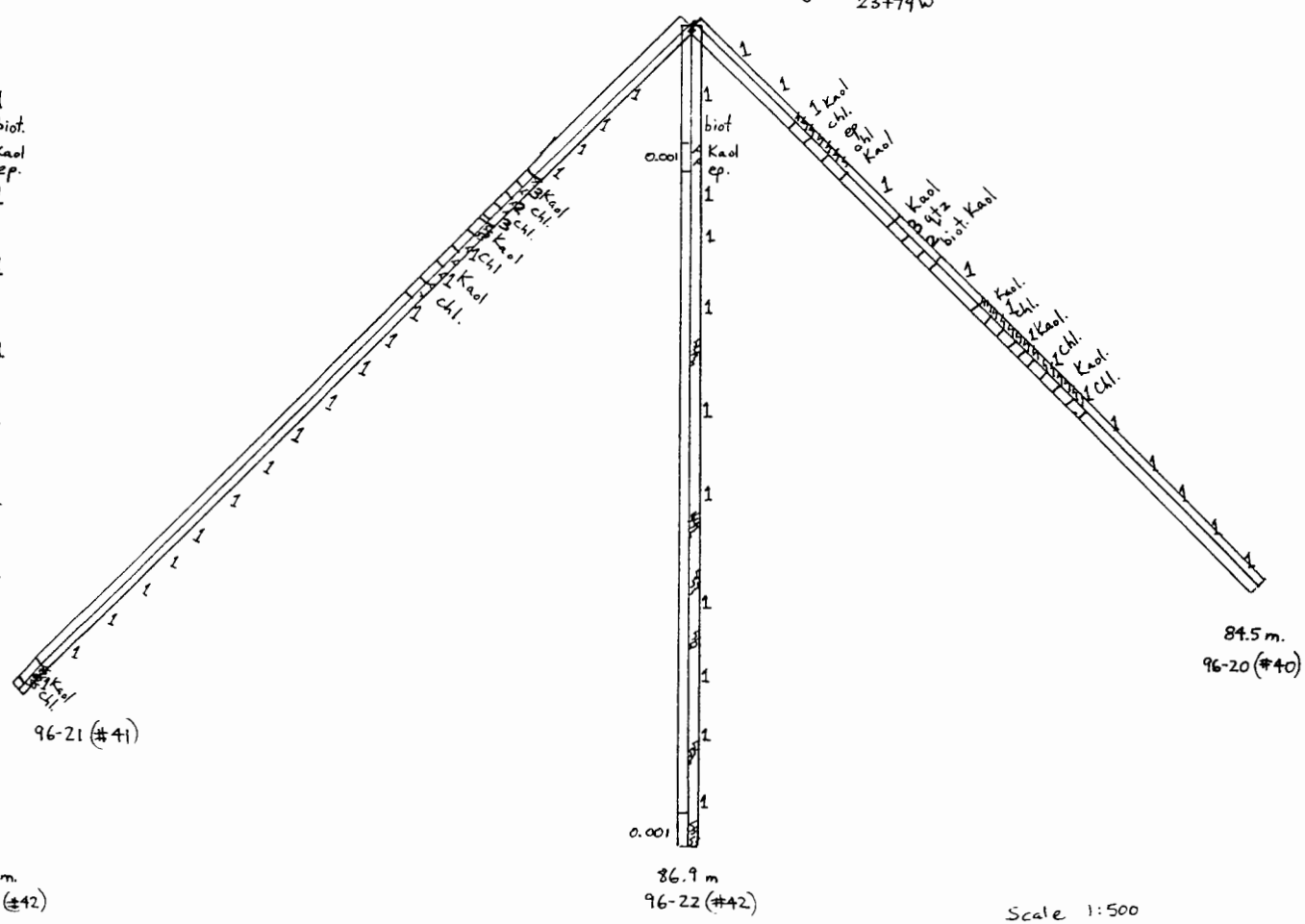


90.6 m.
96-19 (#39)

86.9 m.
96-22 (#42)

Section looking 180°

SITE #8 grid 21+30N
23+79W



96-21 (#41)

86.9 m
96-22 (#42)

84.5 m.
96-20 (#40)

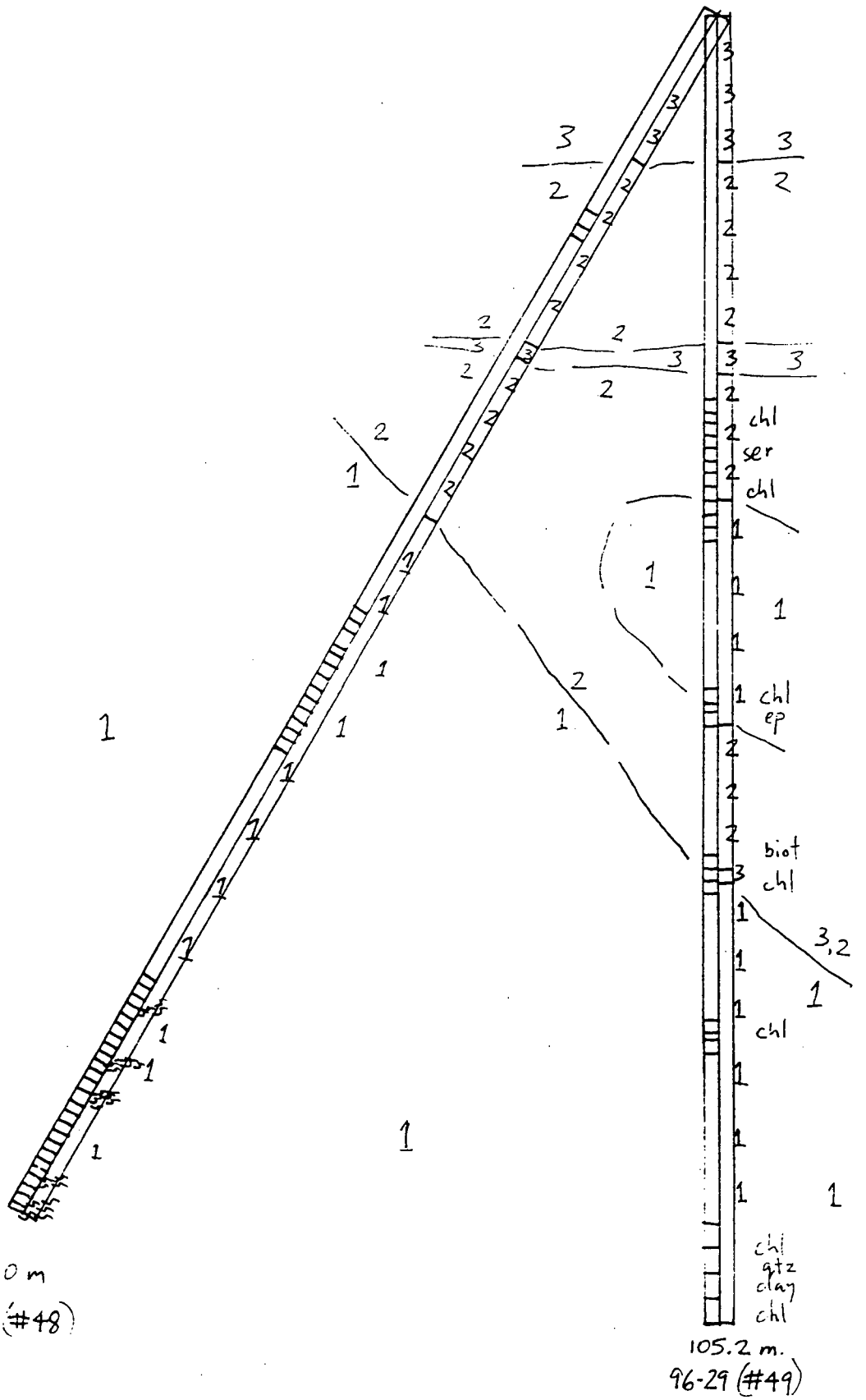
Scale 1:500

0 10 20 m.

LEGEND see site #7 sections

Section Looking 090°

SITE # 11



111.0 m
96-28 (#48)

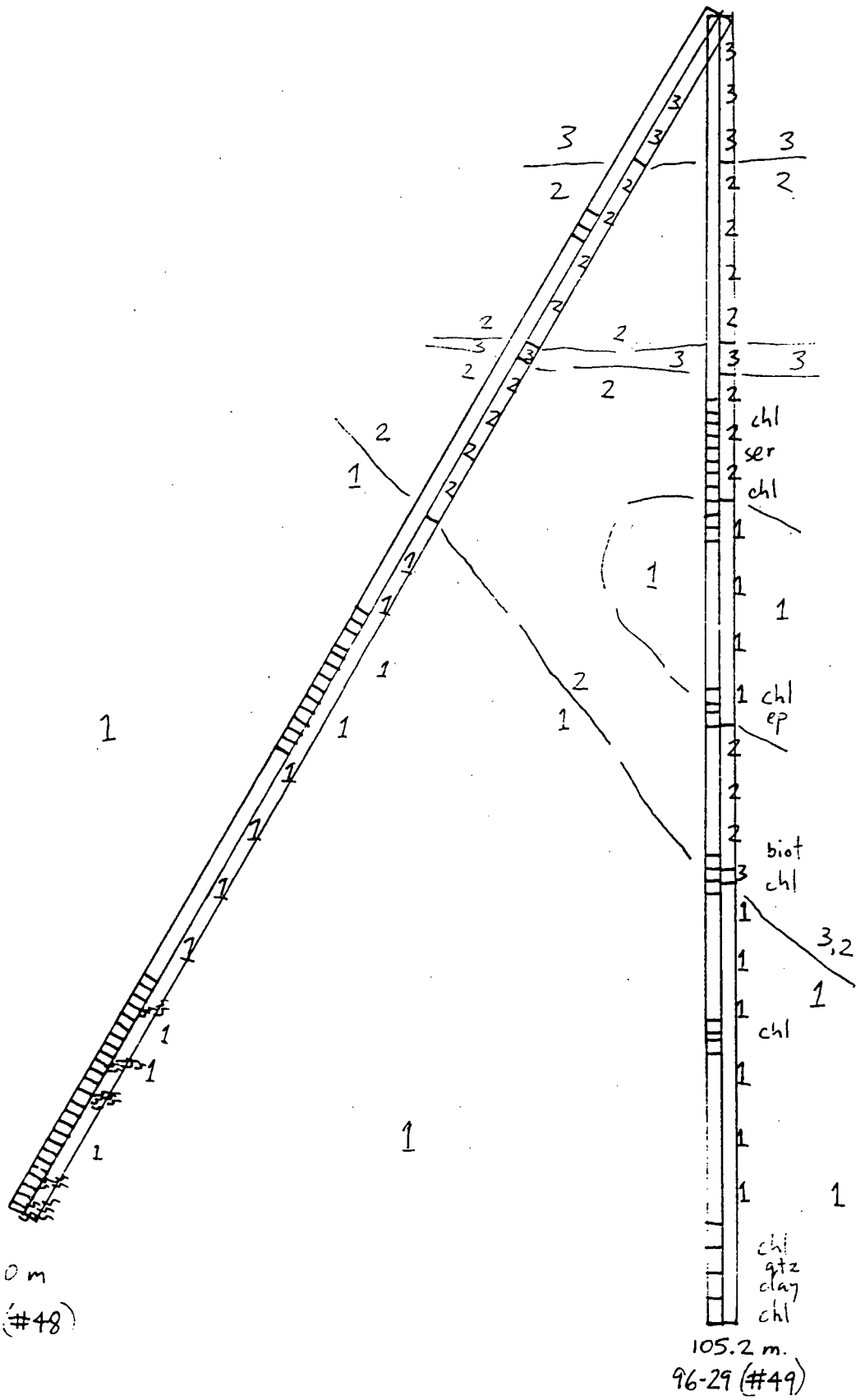
105.2 m.
96-29 (#49)

Scale 1:500

0 10 20 m.

LEGEND see site

Section Looking 090° SITE # 11



Scale 1:500

0 10 20 m.

LEGEND see site

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,558

LEGEND

○ Grid soil sample location

17 Values shown in ppm cu

Topographic contour interval = 20 metres
NAD 83 Datum
Base map after TRIM 092H/070

DWG-C:\ACAD\DISC\567\567305.DWG

0 50 100 150 200 250 300 350

METRES

DRAWN: Sept. 8/1995
REVISED:

DISCOVERY Consultants

AMCORP/VERDSTONE

LORI PROPERTY
SOIL SURVEY
COPPER VALUES

DATE: Sept. 8/1995	SCALE: 1:5000
PROJECT: 567	NTS: 92H/9E
FIGURE: 7B	Similkameen/Osoyoos M.d.

TEXAS J 4
T.N. 337312

TEXAS J 3
T.N. 337311

LA TROCHA #1
T.N. 336890

TEXAS J 16
T.N. 338763

TEXAS J 2
T.N. 337310

TEXAS J 9Fr
T.N. 338765

TEXAS J 7
T.N. 338761

TEXAS J 15
T.N. 338762

TEXAS J #1
T.N. 336889

TEXAS J 8Fr
T.N. 338764

LEGEND

o Grid soil sample location

13 Values shown in ppm mo

Topographic contour interval = 20 metres
NAD 83 Datum
Base map after TRIM 092H/070

0 50 100 150 200 250 300 350
METRES

DRAWN: Sept. 8/1995
REVISED:

DWG-C:\ACAD\DISC\567\567S05.DWG

DISCOVERY Consultants

AMCORP/VERDSTONE

LORI PROPERTY
SOIL SURVEY
MOLYBDENUM VALUES

DATE: Sept. 8/1995	SCALE: 1:5000
PROJECT: 567	NTS: 92H/9E
FIGURE: 7	Similkameen/Osoyoos M.d.

DDH-SETUP 11

DDH SETUP- 10

DDH-SETUP 6
31 VERTICAL

DDH-SETUP 7

DDH-SETUP 12

DDH-SETUP 5

DDH-SETUP 3

DDH-SETUP 4

DDH-SETUP 8
38 VERTICAL
42 VERTICAL

44 VERTICAL
DDH-SETUP 9

DDH-SETUP 2

DDH-SETUP 1

La Trocha #1 336890
Texas J #1 336889

150 m. to LCP
150 m. to LCP

Drill hole (1995 / 96)

Contoured at 50 gamma intervals

Datum = 58,000 gamma

0 5 15 25 35m.

Exploration Support Services Group

FIG. 5

MAGNETOMETER CONTOURS

CROW-REA PROJECT

CONSULTING GEOLOGIST A.BURTON, P.ENG

PREPARED BY J.WHITE	PROJECT NUMBER 9600-VERD
DRAWN BY M.NISSEN	MAY 23, 1996

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

21,558

LA TROCHA #1
T.N. 336890

TEXAS J 2
T.N. 337310

TEXAS J 9Fr
T.N. 338765

TEXAS J 4
T.N. 337312

TEXAS J 7
T.N. 338761

TEXAS J 1
T.N. 336889

TEXAS J 3
T.N. 337311

TEXAS J 8Fr
T.N. 338764

5506000N
5505000N
7110000E
7120000E
7130000E
BL3000W
2800W
2600W
2400W
2200W
2550N
2500N
2450N
2400N
2325N
2200N
2175N
2025N
1600
1500

LEGEND

Magnetometer survey station

240. Values shown in gammas

100 Contoured at 50 gammas intervals
50

Datum = 56,000 gammas

24558

Enlargement of Detailed survey area

DRAWN: Sept. 7/1995
REVISED: Oct.12/1995
Dec.19/1995
Jan.5/1996
Jan.12/1996
Jan.15/1996

DWG-C:\ACAD\DISC\567\567\567002B.DWG

Topographic contour interval = 20 metres
NAD 83 Datum
Base map after TRIM 092H/070

0 25 50 75 100 125 150 175
METRES

DISCOVERY Consultants

AMCORP INDUSTRIES INC.
VERDSTONE GOLD CORPORATION

CROW-REA PROPERTY EAST

Magnetometer Survey

DATE: Jan.12/1996	SCALE: 1:2500
PROJECT: 567	NTS: 92H/9E
FIGURE: 5B	Similkameen/Osoyoos M.d.

DIGITIZED DATA PROVIDED BY: ECO-TECH LABS, KAMLOOPS, B.C.

Project 567

file: 567\DDH95_01WK1

Date of Report : 95.11.30
Reference : ak1085l

Lori Property

DDH-95-01 Sample Analyses
1995

Azimuth 270°, Angle -10°, Depth 44.5m

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	Bi ppm	Ni ppm	Co ppm	Cr ppm	Fe %
25001	5.7- 6.4	0.7	27	0.4	25	58	39	20	<1	15	5	7	147	2.61
25002	7.0- 7.5	0.5	<1	<0.2	32	46	45	<10	<1	10	10	10	160	3.20
25003	12.1-12.7	0.6	12	<0.2	17	58	17	20	<1	<5	3	2	168	0.92
25004	12.7-13.3	0.6	7	0.4	10	62	12	<10	<1	<5	2	3	166	1.01
25005	13.3-14.3	1.0	12	0.8	15	58	7	<10	<1	<5	4	1	232	1.06
25006	14.3-15.8	1.5	10	1.0	11	58	8	20	<1	15	2	1	166	1.09
25007	15.8-16.8	1.0	10	0.4	15	52	10	<10	<1	<5	3	2	159	1.05
25008	16.8-18.0	1.2	29	<0.2	12	52	8	50	<1	<5	3	1	176	0.79
25009	18.0-19.0	1.0	5	0.2	14	56	8	20	<1	<5	3	2	247	0.93
25010	19.0-19.7	0.7	13	0.8	11	58	27	<10	<1	<5	3	<1	184	0.79
25011	19.7-20.7	1.0	87	0.8	15	68	8	<10	<1	<5	2	2	116	1.03
25012	20.7-21.7	1.0	37	0.6	11	68	5	30	<1	<5	4	3	210	1.04
25013	21.7-22.7	1.0	16	1.0	11	48	9	<10	<1	<5	3	<1	225	0.73
25014-15	22.7-24.7	2.0	6	0.8	10	56	13	10	<1	<5	1	<1	157	0.67
25016	24.7-25.7	1.0	5	1.0	13	62	12	<10	<1	<5	4	<1	167	0.56
25017	25.7-26.7	1.0	8	1.2	11	56	24	<10	<1	<5	3	<1	243	0.74
25018	26.7-27.7	1.0	11	0.8	14	64	18	<10	<1	<5	3	<1	158	0.78
25019	27.7-28.7	1.0	10	0.6	19	48	21	10	<1	<5	3	<1	164	0.85
25020	28.7-29.7	1.0	<1	6.6	10	66	37	110	<1	5	<1	1	43	0.17
25021	29.7-30.7	1.0	4	0.6	13	62	38	10	<1	<5	2	2	213	0.74
25022	30.7-31.7	1.0	4	0.6	10	48	22	<10	<1	<5	3	<1	213	0.65
25023	31.7-32.7	1.0	9	1.0	20	52	15	20	<1	<5	4	1	269	0.76
25024	32.7-33.7	1.0	4	0.4	14	44	24	<10	<1	<5	<1	<1	185	0.83
25025	33.7-34.7	1.0	4	1.6	10	34	35	<10	<1	<5	3	2	252	0.81
25026	34.7-35.6	0.9	6	<0.2	42	40	18	<10	<1	<5	4	1	278	0.96
25027	35.6-36.9	1.3	8	<0.2	81	48	41	30	<1	10	4	3	167	1.90
Duplicates:														
25001			31	<0.2	22	54	40	20	<1	15	8	5	160	2.55
Re-runs:														
25001			32	<0.2	25	66	42	<10	<1	20	7	7	167	2.64
25010			12	0.8	9	54	24	<10	<1	<5	3	<1	184	0.77
Standard:														
GEO'95			<1	0.6	96	40	106	<10	<1	35	44	27	172	6.15

Lori Property

DDH-95-01 Sample Analyses (part 2)

Sample ID	Mn ppm	Ba ppm	V ppm	Sr ppm	Al %	Mg %	Ca %	Na %	K %	Tl %	P ppm	Y ppm
25001	453	715	53	338	8.11	1.73	1.81	2.31	0.64	0.27	1010	12
25002	512	905	61	376	8.35	2.84	1.90	2.38	0.77	0.32	1060	14
25003	123	455	15	144	7.08	1.73	0.82	1.77	0.06	0.08	300	5
25004	141	440	17	149	7.36	1.95	0.87	1.82	0.09	0.10	380	7
25005	97	430	15	137	6.96	1.66	0.72	1.70	0.07	0.08	290	4
25006	99	390	14	112	6.04	1.89	0.67	1.75	0.05	0.08	240	4
25007	157	415	19	122	5.70	3.54	0.66	1.85	0.07	0.10	280	5
25008	102	395	14	100	4.66	3.69	0.53	1.67	0.07	0.09	250	3
25009	118	405	16	128	7.17	4.75	0.64	1.82	0.07	0.08	320	4
25010	97	395	12	123	6.42	1.88	0.59	1.76	0.05	0.06	260	6
25011	39	385	12	116	6.63	1.87	0.37	1.57	0.02	0.05	290	4
25012	49	375	12	112	6.98	2.32	0.38	1.55	0.03	0.06	260	4
25013	60	330	12	98	6.22	3.50	0.40	1.57	0.06	0.06	280	2
25014-15	49	290	12	87	5.87	3.35	0.27	1.29	0.09	0.05	280	1
25016	47	300	9	88	6.84	1.83	0.33	1.50	0.05	0.04	280	3
25017	63	330	11	101	7.11	2.77	0.44	1.69	0.05	0.05	280	2
25018	91	315	11	94	7.39	2.79	0.46	1.76	0.06	0.06	290	3
25019	45	350	12	94	6.61	4.99	0.36	1.59	0.04	0.05	300	2
25020	24	20	5	9	0.91	0.66	0.21	0.24	0.02	0.01	280	3
25021	174	65	5	57	7.00	1.47	0.50	1.66	0.04	0.12	280	4
25022	79	55	5	47	7.17	2.08	0.55	2.07	0.03	0.07	250	5
25023	92	60	7	46	7.15	1.59	0.64	2.10	0.02	0.07	240	5
25024	155	125	9	103	7.19	2.20	0.71	2.05	0.03	0.08	230	4
25025	406	95	9	179	6.17	0.72	1.36	2.44	0.05	0.10	270	7
25026	134	175	10	153	6.93	2.16	0.68	2.02	0.03	0.09	270	6
25027	477	730	28	185	6.13	1.53	0.98	2.61	0.27	0.21	720	14
Duplicates:												
25001	448	755	54	333	7.69	1.74	1.77	2.35	0.61	0.27	980	11
Re-runs:												
25001	460	725	53	339	8.44	2.14	1.82	2.32	0.63	0.26	1030	11
25010	94	385	12	112	6.12	1.85	0.58	1.77	0.05	0.06	270	6
Standard:												
GEO'95	1159	1005	199	608	8.17	1.53	5.14	1.86	1.99	0.58	1060	21

Project 667

Lori Property

file: 667\DDH95_02.wk1

DDH-95-02 Sample Analyses
1995

Date of Report : 95.11.30
Reference : ak11031

Azimuth 225°, Angle -5°, Depth 30.0m

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
25028	9.3-10.3	1.0	132	<0.2	11	4	6	<10	<1	<5	<5	<5	4	2
25029	10.3-11.3	1.0	94	0.4	12	4	7	<10	<1	<5	<5	<5	3	2
25030	11.3-12.3	1.0	17	<0.2	12	4	5	<10	<1	<5	<5	<5	4	1
25031	12.3-13.3	1.0	12	<0.2	9	4	4	<10	<1	<5	<5	<5	3	1
25032	13.3-14.3	1.0	66	<0.2	12	4	5	<10	<1	<5	<5	<5	3	2
25033	14.3-15.3	1.0	95	<0.2	9	6	4	<10	<1	<5	<5	<5	3	2
25034	15.3-16.3	1.0	134	<0.2	9	4	5	<10	<1	<5	<5	<5	3	2
25035	16.3-17.3	1.0	3079	<0.2	11	6	6	<10	<1	<5	<5	<5	3	2
25036	17.3-18.3	1.0	172	<0.2	7	4	8	<10	<1	<5	<5	<5	4	2
25037	18.3-19.0	0.7	9680	0.2	11	8	7	<10	<1	<5	<5	<5	3	3
25038	19.0-20.0	1.0	322	<0.2	5	<2	9	<10	<1	<5	<5	<5	3	1
25039	20.0-21.0	1.0	14	<0.2	6	2	17	<10	<1	<5	<5	<5	3	<1
25040	21.0-22.0	1.0	6	<0.2	17	2	12	<10	<1	<5	<5	<5	3	1
25041	22.0-23.0	1.0	10	<0.2	17	2	7	<10	<1	<5	<5	<5	3	1
25042	23.0-24.0	1.0	5	<0.2	19	4	18	<10	<1	<5	<5	<5	2	1
Duplicate:														
25028			138	<0.2	11	6	7	<10	<1	<5	<5	<5	4	2
Re-runs:														
25028			106	<0.2	11	4	8	<10	<1	<5	<5	<5	3	2
25037			9460	<0.2	10	8	7	<10	1	<5	<5	<5	3	3
Standard:														
GEO'95			<1	1.4	86	18	79	<10	<1	65	5	<5	22	18

1202387 / 5 = .2677 Mo
MoS2
.447 %

Lori Property

DDH-95-02 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Tl %	U ppm	P ppm	Sn ppm	Y ppm
25028	117	0.74	94	15	10	6	20	0.21	0.08	0.08	0.03	0.03	<10	70	<20	2
25029	116	0.63	66	20	6	9	20	0.19	0.04	0.05	0.02	0.01	<10	20	<20	2
25030	102	0.67	70	10	6	4	10	0.17	0.05	0.09	0.02	0.01	<10	20	<20	<1
25031	117	0.61	63	10	6	5	10	0.15	0.04	0.12	0.02	0.01	<10	20	<20	<1
25032	93	0.61	70	15	6	6	10	0.18	0.06	0.08	0.02	0.02	<10	20	<20	1
25033	113	0.59	62	10	5	8	<10	0.17	0.04	0.09	0.02	0.01	<10	10	<20	1
25034	105	0.57	54	10	7	6	20	0.19	0.05	0.06	0.02	0.01	<10	50	<20	<1
25035	120	0.57	64	15	4	4	10	0.19	0.06	0.05	0.02	0.02	<10	50	<20	2
25036	98	0.66	77	15	8	5	10	0.23	0.12	0.07	0.02	0.03	<10	130	<20	<1
25037	113	0.59	82	5	4	5	<10	0.22	0.10	0.14	0.02	0.01	<10	80	<20	<1
25038	97	0.67	94	10	7	4	20	0.19	0.07	0.12	0.02	0.02	<10	70	<20	<1
25039	108	0.76	114	10	4	3	30	0.19	0.05	0.05	0.03	0.01	<10	50	<20	1
25040	101	0.52	71	5	2	2	20	0.15	0.02	0.03	0.03	0.01	<10	<10	<20	2
25041	111	0.53	85	<5	2	2	20	0.16	0.03	0.05	0.02	0.01	<10	<10	<20	1
25042	98	0.74	152	5	5	2	20	0.19	0.06	0.12	0.03	0.01	<10	<10	<20	1
Duplicate:																
25028	102	0.74	87	15	10	5	20	0.23	0.07	0.08	0.03	0.03	<10	80	<20	1
Re-runs:																
25028	119	0.73	80	15	10	5	20	0.20	0.07	0.08	0.03	0.02	<10	70	<20	1
25037	112	0.62	78	5	4	5	<10	0.22	0.10	0.14	0.02	0.01	<10	70	<20	<1
Standard:																
GEO'95	59	4.03	714	175	76	56	<10	1.69	0.96	1.77	0.01	0.10	<10	740	<20	4

Project 567

Lori Property

file: 567\DDH95_03.wk1

DDH-95-03 Sample Analyses
1995

Date of Report : 95.11.30
Reference : ak1103l

Azimuth 315°, Angle -45°, Depth 30.0m

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
25043	3.5- 4.0	0.5	11	<0.2	25	<2	34	<10	<1	<5	<5	<5	10	13
25044	7.5- 8.5	1.0	3	<0.2	14	2	37	<10	<1	<5	5	5	11	11
25045	8.5- 9.5	1.0	3	<0.2	22	<2	35	<10	<1	<5	<5	5	10	10
25046	29.0-30.0	1.0	2	<0.2	24	<2	43	<10	<1	<5	<5	<5	9	7
Re-runs:														
25046			2	<0.2	24	<2	42	<10	<1	<5	<5	<5	8	7
Standard:														
GEO'95			<1	1.4	88	18	79	<10	<1	65	5	<5	22	18

Lori Property

DDH-95-03 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Be ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
25043	110	2.97	425	65	49	18	20	0.87	0.69	0.26	0.04	0.17	<10	810	<20	3
25044	105	2.71	489	70	52	29	20	0.94	0.76	0.30	0.04	0.18	<10	850	<20	3
25045	109	2.60	448	60	43	21	10	0.85	0.67	0.28	0.04	0.16	<10	770	<20	2
25046	93	2.20	555	40	32	13	10	0.67	0.54	0.28	0.04	0.12	<10	630	<20	3
Re-runs:																
25046	93	2.19	556	50	32	16	10	0.69	0.54	0.28	0.05	0.13	<10	610	<20	3
Standard:																
GEO'95	59	4.03	714	175	76	56	<10	1.69	0.96	1.77	0.01	0.10	<10	740	<20	4

Project 567

Lori Property

file: 567\DDH95_04.wk1

DDH-95-04 Sample Analyses
1995

Date of Report : 95.11.30
Reference : sk1103l

Azimuth 270°, Angle -45°, Depth 30.7m

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
25047	0.6- 1.6	1.0	24	0.2	33	4	14	<10	<1	<5	<5	<5	5	1
25048	1.6- 2.6	1.0	8	<0.2	35	4	14	<10	<1	<5	<5	<5	3	1
25049	2.6- 3.6	1.0	18	0.2	61	4	8	<10	<1	<5	<5	<5	3	2
25050	3.6- 4.6	1.0	101	0.4	104	4	9	<10	<1	<5	<5	<5	2	2
25051	4.6- 5.6	1.0	60	<0.2	91	4	8	<10	<1	<5	<5	<5	2	2
25052	5.6- 6.6	1.0	19	0.2	86	4	10	<10	<1	<5	<5	<5	3	2
25053	8.6- 9.5	0.7	25	0.2	115	4	8	<10	<1	<5	<5	<5	2	1
25054	9.9-10.9	1.0	3	<0.2	37	<2	17	<10	<1	<5	<5	<5	3	3
25055	10.9-11.6	0.7	9	0.2	129	4	21	<10	<1	<5	<5	<5	3	3
25056	12.4-13.2	0.8	6	<0.2	121	4	28	<10	<1	<5	<5	<5	3	3
Standard:														
GEO'95			<1	1.4	66	18	79	<10	<1	65	5	<5	22	18

Lori Property

DDH-95-04 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
25047	104	0.59	96	5	4	<1	20	0.15	0.04	0.03	0.03	0.02	<10	10	<20	1
25048	94	0.66	99	5	4	3	10	0.16	0.04	0.03	0.03	0.02	<10	<10	<20	<1
25049	109	0.54	82	5	4	1	20	0.15	0.03	0.03	0.03	0.02	<10	10	<20	1
25050	72	0.82	175	10	4	3	20	0.20	0.04	0.02	0.02	0.02	<10	20	<20	2
25051	94	0.61	93	5	5	2	20	0.16	0.04	0.03	0.03	0.02	<10	40	<20	<1
25052	85	0.62	157	5	6	2	20	0.21	0.04	0.03	0.03	0.02	<10	20	<20	<1
25053	61	0.52	55	<5	4	1	20	0.15	0.02	0.02	0.03	0.02	<10	10	<20	1
25054	86	1.07	194	5	10	1	30	0.25	0.11	0.05	0.04	0.05	<10	70	<20	<1
25055	113	1.06	158	5	8	3	20	0.22	0.08	0.05	0.04	0.04	<10	10	<20	<1
25056	72	1.18	169	10	11	4	20	0.22	0.08	0.06	0.03	0.03	<10	90	<20	<1
Standard:																
GEO'95	59	4.03	714	175	76	56	<10	1.69	0.96	1.77	0.01	0.10	<10	740	<20	4

Project 567

Lori Property

file: 567\DDH95_05.wk1

DDH-95-05 Sample Analyses
1995

Date of Report : 95.12.05
Reference : ak1124i

Azimuth 225s, Angle -45s, Depth 31.1m

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
25057	0.1- 1.1	1.0	24	<0.2	28	6	7	<10	<1	<5	<5	<5	3	<1
25058	1.1- 2.1	1.0	27	<0.2	55	4	6	<10	[illegible]	<5	<5	<5	3	<1
25059	2.1- 3.1	1.0	17	<0.2	58	4	7	<10	<1	<5	<5	<5	<1	<1
25060	3.1- 4.1	1.0	84	<0.2	155	4	8	220	<1	<5	<5	<5	3	1
25061	4.1- 5.1	1.0	29	<0.2	265	6	11	<10	<1	<5	<5	<5	1	1
25062	5.1- 6.1	1.0	16	<0.2	54	6	10	<10	<1	<5	<5	<5	3	<1
25063	6.1- 7.1	1.0	11	<0.2	78	6	11	<10	<1	<5	<5	<5	1	<1
25064	7.1- 8.1	1.0	17	<0.2	132	6	10	<10	<1	<5	<5	<5	3	<1
25065	8.1- 9.1	1.0	49	<0.2	20	6	7	<10	<1	<5	<5	<5	2	<1
25066	9.1-10.3	1.0	6	<0.2	16	4	7	<10	<1	<5	<5	<5	3	<1
25069	14.8-15.8	1.0	23	<0.2	15	4	7	<10	<1	<5	<5	<5	2	1
25067	15.8-16.8	1.0	27	<0.2	44	2	7	<10	<1	<5	<5	<5	2	1
25068	16.8-17.8	1.0	138	<0.2	34	4	8	<10	<1	<5	<5	<5	3	2
Duplicates:														
25057			31	<0.2	33	4	8	<10	<1	<5	<5	<5	2	<1
Re-runs:														
25057			24	<0.2	28	6	7	<10	<1	<5	<5	<5	2	<1
25066			6	<0.2	16	4	7	<10	<1	<5	<5	<5	3	<1
Standard:														
GEO'95			1	1.0	79	20	73	<10	<1	55	<5	10	26	18
GEO'95			2	0.8	81	20	76	<10	<1	50	5	5	27	17

Lori Property

DDH-95-05 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
25057	139	0.64	72	30	2	8	10	0.18	0.04	0.03	0.03	0.03	<10	10	<20	<1
25058	147	0.66	58	25	2	4	10	0.19	0.03	0.03	0.03	0.02	<10	20	<20	<1
25059	94	0.69	76	30	3	5	20	0.18	0.03	0.02	0.03	0.02	<10	20	<20	<1
25060	134	0.66	61	25	<1	8	20	0.15	0.03	0.03	0.03	0.01	<10	10	<20	<1
25061	97	0.55	63	25	2	5	50	0.16	0.03	0.03	0.03	0.02	<10	10	<20	<1
25062	184	0.70	133	35	1	8	20	0.27	0.03	0.02	0.04	0.02	<10	<10	<20	<1
25063	101	0.59	168	30	1	9	20	0.22	0.03	0.03	0.04	0.02	<10	10	<20	<1
25064	149	0.64	98	25	1	4	20	0.20	0.04	0.03	0.04	0.02	<10	20	<20	<1
25065	117	0.62	91	25	<1	5	20	0.19	0.04	0.03	0.04	0.02	<10	<10	<20	<1
25066	160	0.61	98	25	1	8	20	0.18	0.04	0.02	0.04	0.02	<10	<10	<20	<1
25069	112	0.76	108	30	6	6	20	0.24	0.08	0.05	0.04	0.03	<10	60	<20	<1
25067	86	0.87	124	30	8	5	10	0.23	0.10	0.05	0.03	0.04	<10	90	<20	<1
25068	131	0.82	119	30	6	4	20	0.22	0.09	0.05	0.03	0.03	<10	80	<20	<1
Duplicates:																
25057	122	0.67	73	25	2	4	10	0.17	0.04	0.03	0.03	0.03	<10	20	<20	<1
Re-runs:																
25057	142	0.64	73	25	2	5	10	0.19	0.04	0.03	0.03	0.03	<10	10	<20	<1
25068	159	0.60	90	30	1	8	20	0.18	0.04	0.03	0.04	0.02	<10	10	<20	<1
Standard:																
GEO'95	56	3.89	673	175	72	58	<10	1.67	0.92	1.73	0.01	0.10	<10	640	<20	<1
GEO'95	58	4.04	695	180	78	62	<10	1.74	0.97	1.80	0.02	0.11	<10	660	<20	<1

Project 567

Lori Property

file: 567\DDH95_06.wk1

DDH-95-06 Sample Analyses
1995

Date of Report : 95.12.05
Reference : ak1124i

Azimuth 180s, Angle -45s, Depth 44.8m

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
25070	0-1.0	1.0	8	<0.2	30	4	8	<10	<1	<5	<5	<5	4	1
25071	1.0-2.0	1.0	14	<0.2	34	4	11	<10	1	<5	<5	<5	2	<1
25072	2.0-3.0	1.0	45	<0.2	142	4	38	<10	<1	<5	<5	<5	2	2
25073	3.0-3.8	0.8	14	<0.2	59	4	13	<10	<1	<5	<5	<5	1	<1
25074	3.8-4.8	1.0	21	<0.2	78	4	7	<10	<1	<5	<5	<5	3	<1
25075	4.8-5.8	1.0	65	<0.2	99	4	9	60	<1	<5	<5	<5	1	1
25076	5.8-6.8	1.0	4	<0.2	63	4	9	<10	<1	<5	<5	<5	3	<1
25077	6.8-7.8	1.0	38	0.4	86	6	10	<10	<1	<5	<5	<5	<1	<1
25078	7.8-8.8	1.0	421	<0.2	119	6	26	<10	1	<5	<5	<5	2	<1
25079	8.8-9.8	1.0	13	<0.2	111	8	7	<10	<1	<5	<5	<5	3	<1
25080	9.8-10.8	1.0	49	<0.2	107	4	20	220	<1	<5	<5	<5	5	<1
25081	10.8-11.8	1.0	29	<0.2	87	<2	11	<10	<1	<5	<5	<5	4	1
25082	11.8-12.8	1.0	201	<0.2	65	2	28	<10	<1	<5	<5	<5	6	1
25083	12.8-13.9	1.1	22	<0.2	29	4	15	<10	<1	<5	<5	<5	4	1
Re-runs:														
25075			71	<0.2	105	4	9	70	<1	<5	<5	<5	1	1
Standard:														
GEO'95			1	1.0	79	20	73	<10	<1	55	<5	10	26	16
GEO'95			2	0.8	81	20	76	<10	<1	50	5	5	27	17

Lori Property

DDH-95-06 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
25070	164	0.71	138	30	5	6	20	0.23	0.07	0.05	0.04	0.03	<10	50	<20	<1
25071	136	0.69	103	30	2	8	20	0.22	0.04	0.03	0.04	0.02	<10	<10	<20	<1
25072	125	0.56	82	30	<1	5	20	0.17	0.04	0.03	0.03	0.02	<10	10	<20	<1
25073	107	0.71	109	25	2	3	20	0.21	0.04	0.03	0.04	0.02	<10	20	<20	<1
25074	137	0.56	88	30	<1	7	20	0.16	0.04	0.04	0.03	0.02	<10	<10	<20	<1
25075	111	0.66	90	25	2	3	20	0.18	0.04	0.04	0.03	0.02	<10	<10	<20	<1
25076	157	0.56	89	25	2	5	20	0.18	0.04	0.03	0.03	0.02	<10	<10	<20	<1
25077	92	0.58	87	25	<1	4	20	0.20	0.04	0.03	0.03	0.02	<10	20	<20	<1
25078	121	0.44	105	25	<1	5	20	0.18	0.03	0.03	0.03	0.02	<10	<10	<20	<1
25079	88	0.55	71	30	1	5	20	0.18	0.03	0.03	0.03	0.02	<10	<10	<20	<1
25080	127	0.57	80	30	<1	5	20	0.15	0.04	0.04	0.03	0.01	<10	20	<20	<1
25081	79	0.70	103	25	5	3	20	0.19	0.07	0.04	0.03	0.03	<10	50	<20	<1
25082	122	0.78	105	30	4	6	20	0.20	0.07	0.05	0.03	0.03	<10	50	<20	<1
25083	99	0.98	163	25	8	4	20	0.24	0.11	0.06	0.03	0.04	<10	110	<20	<1
Re-runs:																
25075	119	0.69	93	25	2	7	20	0.17	0.04	0.04	0.03	0.02	<10	<10	<20	<1
Standard:																
GEO'95	56	3.89	673	175	72	58	<10	1.67	0.92	1.73	0.01	0.10	<10	640	<20	<1
GEO'95	58	4.04	695	180	78	62	<10	1.74	0.97	1.80	0.02	0.11	<10	660	<20	<1

Project 567

Lori Property

file: 567\DDH95_07.wk1

DDH-95-07 Sample Analyses
1995

Date of Report : 95.12.12
Reference : ak1159a, ak1159l

Azimuth 0°, Angle -90°, Depth 30.8m

Sample ID	Interval m	Length m	Mo %	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm	Cr ppm
25123	0-1.0	1.0	0.049	514	0.2	11	4	2	<10	<1	<5	<5	5	4	<1	117
25124	1.0- 2.0	1.0	0.015	209	0.6	13	4	1	<10	<1	<5	<5	<5	4	<1	116
25125	2.0- 3.0	1.0	0.080	846	0.4	31	2	1	<10	<1	<5	<5	<5	4	1	117
25126	3.0- 4.0	1.0	0.259	2540	0.8	31	4	<1	<10	<1	<5	<5	<5	5	1	145
25127	4.0- 5.0	1.0	0.165	1695	0.6	34	6	3	<10	<1	<5	<5	<5	4	3	131
25128	5.0- 6.0	1.0	0.006	544 66	0.2	18	4	4	<10	<1	<5	<5	<5	3	1	119
25129	6.0- 7.0	1.0	0.025	230	0.2	30	4	5	<10	<1	<5	<5	<5	3	2	115
25130	7.0- 8.0	1.0	0.059	585	<0.2	17	4	6	<10	<1	<5	<5	<5	5	2	148
25131	8.0- 9.0	1.0	0.016	167 188	0.4	23	2	7	<10	<1	<5	<5	<5	3	3	105
25132	9.0-10.0	1.0	<0.001	7	0.2	23	4	5	<10	<1	<5	<5	<5	5	2	133
25133	10.0-11.0	1.0	0.022	236	0.2	36	2	3	<10	<1	<5	<5	<5	3	3	120
25134	11.0-12.0	1.0	0.001	186 26	0.2	17	4	5	<10	<1	<5	<5	<5	5	2	140
25135	12.0-13.0	1.0	0.007	51	0.2	10	2	4	<10	<1	<5	<5	<5	3	2	132
25136	17.0-18.0	1.0	0.004	15	0.2	27	6	6	<10	<1	<5	<5	<5	4	1	129
25137	18.0-19.0	1.0	<0.001	11	0.6	230	6	19	<10	<1	<5	<5	<5	5	6	75
25138	19.0-20.0	1.0	<0.001	5	0.6	109	6	11	<10	<1	<5	<5	<5	4	2	103
25139	21.8-22.8	1.0	0.003	39	0.2	7	12	5	<10	<1	<5	<5	<5	3	1	81
25140	22.8-23.8	1.0	<0.001	7	0.4	5	8	6	<10	<1	<5	<5	<5	2	<1	53
Re-runs:																
25123			0.052	509	0.4	11	4	2	<10	<1	<5	<5	<5	3	<1	114
25132			<0.001	6	0.2	23	4	5	<10	<1	<5	<5	<5	5	2	135
Duplicates:																
25123			0.050	503	0.4	11	4	2	<10	<1	<5	<5	<5	2	<1	96
Standard																
PRI			0.594													
Geo'95				2	1.4	73	20	73	<10	<1	65	5	5	24	18	65
Geo'95				<1	1.2	74	22	73	<10	<1	65	<5	10	25	18	66

How are ppm Mo converted to % Mo

Lori Property

DDH-95-07 Sample Analyses (part 2)

Sample ID	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
25123	0.54	23	15	<1	2	<10	0.14	0.01	0.02	0.02	<0.01	<10	40	<20	<1
25124	0.41	21	10	1	2	<10	0.14	0.01	0.02	0.02	<0.01	30	30	<20	<1
25125	0.41	25	5	1	1	<10	0.13	0.01	0.02	0.02	<0.01	10	20	<20	<1
25126	0.37	29	10	1	4	<10	0.13	0.02	0.02	0.02	<0.01	10	20	<20	<1
25127	0.68	33	15	2	5	<10	0.17	0.02	0.02	0.02	0.01	20	30	<20	<1
25128	0.41	43	10	4	4	<10	0.17	0.04	0.03	0.02	0.01	20	50	20	1
25129	0.55	50	10	5	3	<10	0.18	0.04	0.04	0.02	0.01	10	50	<20	<1
25130	0.51	50	10	5	3	<10	0.17	0.04	0.04	0.02	0.01	10	50	<20	1
25131	0.53	60	15	4	2	<10	0.15	0.03	0.03	0.02	<0.01	10	60	<20	<1
25132	0.42	48	10	4	2	<10	0.15	0.05	0.04	0.02	0.02	10	50	40	<1
25133	0.52	48	10	4	<1	<10	0.15	0.04	0.03	0.02	0.01	10	50	<20	<1
25134	0.51	68	10	5	2	<10	0.16	0.05	0.03	0.02	0.01	20	50	<20	<1
25135	0.52	66	10	4	3	<10	0.15	0.04	0.03	0.02	<0.01	10	20	20	<1
25136	0.85	99	15	5	1	<10	0.32	0.03	0.14	0.02	0.02	<10	70	20	<1
25137	3.91	333	45	7	49	20	0.68	0.03	0.42	0.03	<0.01	<10	30	<20	<1
25138	1.61	126	20	4	5	10	0.27	0.03	0.15	0.02	0.01	20	60	<20	<1
25139	0.58	34	15	1	4	20	0.17	0.02	0.05	0.02	<0.01	20	40	<20	2
25140	0.39	49	15	2	6	10	0.18	0.05	0.07	0.03	<0.01	30	60	<20	2
Re-runs:															
25123	0.52	21	15	<1	3	<10	0.14	0.01	0.02	0.02	<0.01	<10	40	<20	<1
25132	0.42	49	10	4	1	<10	0.16	0.05	0.04	0.02	0.02	20	50	40	1
Duplicates:															
25123	0.54	23	15	1	2	<10	0.15	0.01	0.02	0.02	<0.01	10	40	<20	<1
Standard															
PRI Geo'95	3.73	664	170	79	58	<10	1.88	1.00	1.88	0.01	0.10	<10	700	<20	6
Geo'95	3.74	662	175	78	58	10	1.80	1.01	1.89	0.01	0.09	<10	710	<20	6

Project 567

Lori Property

file: 567\DDH95_08.wk1

DDH-95-08 Sample Analyses
1995

Date of Report : 95.12.12
Reference : ak1159a, ak1159l

Azimuth 270°, Angle -45°, Depth 30.8m

Sample ID	Interval m	Length m	Mo %	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm	Cr ppm
25141	0-1.0	1.0	0.032	313	0.4	12	4	<1	<10	<1	<5	<5	<5	3	<1	117
25142	1.0- 2.0	1.0	0.037	374	0.6	64	4	4	<10	<1	<5	<5	<5	5	2	141
25143	2.0- 3.0	1.0	0.124	1072	0.4	43	4	<1	<10	<1	<5	<5	<5	4	2	148
25144	3.0- 4.0	1.0	0.099	890	0.4	19	4	2	<10	<1	<5	<5	<5	3	2	99
25145	4.0- 5.0	1.0	0.037 223	347	0.2	12	4	2	<10	<1	<5	<5	<5	3	<1	109
25146	5.0- 6.0	1.0	0.003 329	42	0.4	18	4	3	<10	<1	<5	<5	<5	3	1	108
25147	6.0- 7.0	1.0	0.001	13	<0.2	18	4	3	<10	<1	<5	<5	<5	4	1	126
25148	7.0- 8.0	1.0	0.005	50	0.4	8	4	3	<10	<1	<5	<5	<5	3	<1	107
25149	8.0- 9.0	1.0	0.021	221	<0.2	16	4	3	<10	<1	<5	<5	<5	4	2	110
25150	9.0-10.0	1.0	0.009	110	0.2	12	4	6	<10	<1	<5	<5	<5	2	1	104
25201	10.0-11.0	1.0	0.004	93	0.2	11	4	4	<10	<1	<5	<5	<5	4	1	114
25202	11.0-12.0	1.0	<0.001	12	0.2	12	4	5	<10	<1	<5	<5	<5	3	1	102
25203	12.0-13.0	1.0	0.002	19	0.2	12	4	5	<10	<1	<5	<5	<5	4	1	101
25204	13.0-14.0	1.0	0.002	24	0.2	12	4	3	<10	<1	<5	<5	<5	3	1	86
25205	14.0-15.0	1.0	<0.001	5	0.2	8	4	4	<10	<1	<5	<5	<5	4	<1	115
25206	15.0-16.2	1.2	<0.001	12	<0.2	66	12	11	<10	<1	<5	<5	<5	4	1	99
25207	16.2-17.5	1.3	<0.001	9	0.6	188	18	33	<10	<1	<5	<5	<5	4	4	57
25208	17.5-18.5	1.0	<0.001	13	0.4	27	8	8	<10	<1	<5	<5	<5	3	4	100
Re-runs:																
25141			0.034	302	0.2	12	4	<1	<10	<1	<5	<5	<5	3	<1	121
25150			0.008													
Duplicates:																
25206			<0.001	11	0.6	24	6	8	<10	<1	<5	<5	<5	3	5	96
Standard:																
PRI			0.594													
Geo'95				2	1.4	73	20	73	<10	<1	65	5	5	24	18	65
Geo'95				<1	1.2	74	22	73	<10	<1	65	<5	10	25	18	66

Lori Property

DDH-95-08 Sample Analyses (part 2)

Sample ID	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Tl %	U ppm	P ppm	Sn ppm	Y ppm
25141	0.51	23	15	1	2	<10	0.15	0.01	0.02	0.02	<0.01	20	30	<20	<1
25142	0.51	30	10	1	<1	<10	0.13	0.02	0.02	0.02	<0.01	20	30	<20	<1
25143	0.54	33	10	2	3	<10	0.16	0.02	0.02	0.03	<0.01	20	30	<20	<1
25144	0.51	25	10	2	1	<10	0.17	0.02	0.02	0.02	<0.01	10	30	<20	<1
25145	0.36	27	10	3	3	<10	0.16	0.03	0.02	0.02	<0.01	<10	50	<20	<1
25146	0.50	41	15	5	5	<10	0.17	0.03	0.03	0.02	0.01	20	50	<20	<1
25147	0.45	50	10	5	4	<10	0.16	0.04	0.03	0.02	0.01	10	50	20	<1
25148	0.48	38	15	4	4	<10	0.17	0.03	0.03	0.02	<0.01	10	60	<20	<1
25149	0.42	40	5	4	<1	<10	0.14	0.04	0.03	0.02	<0.01	<10	40	<20	<1
25150	0.47	84	10	4	3	<10	0.15	0.05	0.06	0.02	0.01	10	50	<20	1
25201	0.45	57	10	4	2	<10	0.14	0.04	0.03	0.02	<0.01	10	20	<20	<1
25202	0.40	44	10	3	2	10	0.14	0.03	0.05	0.02	0.01	20	40	20	2
25203	0.46	39	10	5	3	<10	0.15	0.04	0.05	0.02	<0.01	10	60	20	1
25204	0.55	38	10	6	2	<10	0.16	0.04	0.04	0.02	<0.01	10	80	<20	<1
25205	0.51	42	10	6	1	10	0.16	0.03	0.04	0.02	<0.01	20	70	40	<1
25206	0.89	60	15	4	2	20	0.17	0.02	0.03	0.02	<0.01	<10	50	<20	<1
25207	2.92	482	35	8	13	40	0.43	0.05	0.35	0.02	<0.01	10	80	<20	2
25208	1.23	64	15	4	6	<10	0.19	0.03	0.04	0.02	<0.01	20	40	<20	<1
Re-runs:															
25141	0.51	23	10	<1	1	<10	0.15	<0.01	0.02	0.02	<0.01	10	30	<20	<1
25150															
Duplicates:															
25208	1.35	61	20	4	5	10	0.19	0.03	0.04	0.02	<0.01	20	40	<20	<1
Standard:															
PR!															
Geo'95	3.73	654	170	79	58	<10	1.83	1.00	1.88	0.01	0.10	<10	700	<20	6
Geo'95	3.74	662	175	78	58	10	1.80	1.01	1.89	0.01	0.09	<10	710	<20	6

preliminary

Project 667

Lori Property

file: 667\DDH95_09.wk1

DDH-95-09 Sample Analyses
1995

Date of Report : 95.11.30
Reference : ak1135a, ak1135aa

Azimuth 315°, Angle -45°, Depth 44.8m

Sample ID	Interval m	Length m	Mo %	Mo %	Total Mo %	2 Ag ppm	20 Al %	8 As ppm	16 Ba ppm	10 Bi ppm	22 Ca %	7 Cd ppm	12 Co ppm	13 Cr ppm
25084	0-1.0	1.0	0.011											
25085	1.0- 2.0	1.0	0.013											
25086	2.0- 3.0	1.0	0.008											
25087	3.0- 4.0	1.0	0.029											
25088	4.0- 5.0	1.0	0.030											
25089	5.0- 6.0	1.0	0.021											
25090	6.0- 7.0	1.0	0.011											
25091	7.0- 8.0	1.0	0.020											
25092	8.0- 9.0	1.0	0.228											
25093	9.0-10.0	1.0	0.433											
25094	10.0-11.0	1.0	0.182											
25095	11.0-12.0	1.0	0.480											
25096	12.0-13.0	1.0	0.082											
25097	13.0-14.0	1.0	0.424											
25098	14.0-15.0	1.0	0.282											
25099	15.0-16.0	1.0	0.110											
25100	16.0-17.0	1.0	0.215	0.234										
25101	17.0-18.0	1.0	0.039	0.039										
25102	18.0-19.0	1.0	0.021	0.023										
25103	19.0-20.0	1.0	0.020	0.019										
25104	20.0-21.0	1.0	0.042	0.047	0.045									
25105	21.0-22.0	1.0	0.017	0.017	0.021									
25106	22.0-23.0	1.0	0.021	0.023	0.023									
25107	23.0-24.0	1.0	0.168	0.163	0.201									
25108	24.0-25.0	1.0	0.028	0.026	0.025									
25109	25.0-26.0	1.0	0.070	0.078	0.083									
25110	26.0-27.0	1.0	0.243	0.249	0.236									
25111	27.0-28.0	1.0												
25112	28.0-29.0	1.0												
25113	29.0-30.0	1.0												
25114	30.0-31.0	1.0												
25115	31.0-32.0	1.0												
25116	32.0-33.0	1.0												
25117	33.0-34.0	1.0	0.672	0.704	0.680									
25118	34.0-35.0	1.0												
25119	35.0-36.0	1.0												
25120	36.0-37.0	1.0												
25121	37.0-38.0	1.0	0.628	0.705	0.605									
25122	38.0-39.0	1.0												

.133 / 7 .019% Mo92 = .032

2.455 = .246%

2.475 = .225 36'
33' of .411% of .376%

.121 / 5 = .0242 = .040

545 / 4 = .136 = .227
13 feet.

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10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 6T4 Phone (604) 573-5700
Fax (604) 573-4557

CERTIFICATE OF ASSAY AK 95-1135

VERDSTONE GOLD CORP.
WINDSOR SQUARE
310-1959 -152nd STREET
SURREY, B.C.
V4A 9E3

29-Nov-95

ATTENTION: LARRY REAUGH

29 Core samples received November 23, 1995
PROJECT #: # 567
SHIPMENT #: 4
Samples submitted by: D. Duba

METALLIC SCREEN ASSAY

ET #.	Tag #	Mo (%)
1	25084	0.011
2	25085	0.013
3	25086	0.008
4	25087	0.029
5	25088	0.030
6	25089	0.021
7	25090	0.011
8	25091	0.020
9	25092	0.226
10	25093	0.433
11	25094	0.182
12	25095	0.480
13	25096	0.082
14	25097	0.424
15	25098	0.262
16	25099	0.110
17A	25100	0.215
17B	25100	0.234
18A	25101	0.039
18B	25101	0.039
19A	25102	0.021
19B	25102	0.023
20A	25103	0.020
20B	25103	0.019
21A	25104	0.042

DDH 95-9

Frank J. Pezzotti, A.Sc.T. B.C. Certified Assayer

VERDSTONE GOLD CORP. AK 95-1135 29-Nov-95

METALLIC SCREEN ASSAY

ET #.	Tag #	Mo (%)
21B	25104	0.047
22A	25105	0.017
22B	25105	0.017
23A	25106	0.021
23B	25106	0.023
24A	25107	0.168
24B	25107	0.163
25A	25108	0.028
25B	25108	0.026
26A	25109	0.070
26B	25109	0.078
27A	25110	0.243
27B	25110	0.243
28A	25117	0.672
28B	25117	0.704
29A	25121	0.628
29B	25121	0.705

DDH 95-9

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

XLS/95Verdstone

15-Dec-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
Fax : 604-573-4557

VERDSTONE GOLD CORP. AK 95-1197
WINDSOR SQUARE
310-1959 52nd STREET
SURREY, B.C.
V4A 9E3

ATTENTION: LARRY REAUGH

Received 27 Core samples.
PROJECT: # 567
SHIPMENT: # 8
Samples submitted by: D. Duba

Values in ppm unless otherwise reported

Et #.	Tag #		Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	25209		<.2	0.29	<5	20	<5	0.07	<1	4	110	34	0.70	<10	0.06	53	43	0.03	<1	170	4	<5	<20	8	0.02	<10	8	<10	1	4
2	25210		<.2	0.26	<5	15	<5	0.03	<1	2	94	16	0.61	<10	0.05	54	54	0.03	<1	60	4	<5	20	6	0.02	<10	8	<10	<1	5
3	25211		<.2	0.26	<5	15	<5	0.05	<1	2	105	92	0.59	<10	0.06	45	48	0.03	<1	90	4	<5	20	6	0.02	<10	5	<10	2	4
4	25212		<.2	0.21	<5	15	<5	0.03	<1	2	100	42	0.60	<10	0.02	33	102	0.03	<1	40	6	<5	20	5	0.01	<10	3	<10	<1	3
5	25213		<.2	0.29	<5	15	<5	0.07	<1	3	100	165	0.62	10	0.08	62	22	0.04	<1	170	4	<5	<20	6	0.03	<10	8	<10	2	8
6	25214		<.2	0.37	<5	20	<5	0.14	<1	5	105	262	1.14	10	0.19	149	16	0.03	<1	450	6	<5	<20	7	0.07	<10	19	<10	4	15
7	25215	DDH	<.2	0.19	<5	15	<5	0.03	<1	2	103	88	0.54	<10	0.03	40	113	0.03	<1	30	6	<5	<20	5	<.01	<10	1	<10	1	3
8	25216	95-10	<.2	0.15	<5	15	<5	0.02	<1	2	113	103	0.55	<10	0.01	29	348	0.02	<1	10	4	<5	<20	7	<.01	<10	<1	<10	<1	2
9	25217		<.2	0.27	<5	15	<5	0.05	<1	6	110	142	1.04	10	0.08	97	12	0.03	<1	50	4	<5	20	5	0.03	<10	8	<10	<1	7
10	25218		<.2	0.24	10	10	<5	0.05	<1	2	96	57	0.73	20	0.05	48	266	0.03	<1	160	20	<5	<20	4	0.01	<10	4	<10	1	10
11	25219		<.2	0.28	10	15	<5	0.04	<1	2	107	80	0.92	10	0.04	48	97	0.03	<1	60	6	<5	<20	6	0.02	<10	8	<10	<1	6
12	25220		<.2	0.30	<5	15	<5	0.07	<1	3	98	55	0.87	10	0.09	84	30	0.03	<1	140	6	<5	<20	8	0.03	<10	9	<10	1	11
13	25221		<.2	0.19	<5	15	<5	0.02	<1	2	111	10	0.45	<10	0.02	35	58	0.03	<1	50	4	<5	20	7	<.01	<10	2	<10	<1	2
14	25222		<.2	0.15	<5	10	<5	0.02	<1	2	110	19	0.40	<10	0.01	33	779	0.03	<1	20	4	<5	<20	4	0.01	<10	2	<10	1	<1
15	25223		<.2	0.20	<5	10	<5	0.03	<1	2	146	28	0.48	<10	0.02	40	248	0.03	<1	40	4	<5	<20	4	0.01	<10	3	<10	1	2
16	25224	DDH	<.2	0.21	<5	15	<5	0.05	<1	2	88	23	0.48	<10	0.05	54	246	0.03	<1	60	4	<5	<20	8	0.02	<10	5	<10	2	7
17	25225	95-11	<.2	0.21	<5	20	<5	0.04	<1	3	127	27	0.50	<10	0.05	55	150	0.03	<1	60	4	<5	20	8	0.02	<10	6	<10	3	14
18	25226		<.2	0.19	<5	15	<5	0.03	<1	2	91	14	0.55	<10	0.04	57	141	0.02	<1	50	4	<5	<20	6	0.02	<10	5	<10	1	4
19	25227		<.2	0.18	<5	15	<5	0.03	<1	2	137	7	0.35	30	0.02	42	225	0.03	3	30	4	<5	<20	7	0.02	<10	4	<10	3	1
20	25228		<.2	0.15	<5	10	<5	0.02	<1	1	110	11	0.38	50	0.02	31	37	0.02	1	30	6	<5	<20	6	<.01	<10	3	<10	1	2

Et #.	Tag #		Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
21	25229	DDH 95-11 cont.	<.2	0.19	<5	15	<5	0.03	<1	2	121	9	0.40	20	0.03	47	68	0.03	<1	30	4	<5	20	6	0.01	<10	3	<10	2	3
22	25230		<.2	0.17	<5	10	<5	0.04	<1	1	96	8	0.48	<10	0.04	42	17	0.03	<1	60	4	<5	20	6	<.01	<10	5	<10	2	5
23	25231		<.2	0.20	<5	15	<5	0.05	<1	1	119	8	0.42	20	0.04	53	5	0.03	3	50	6	<5	20	6	0.01	<10	4	<10	3	11
24	25232		<.2	0.18	<5	10	<5	0.04	<1	1	99	7	0.51	20	0.02	84	8	0.02	2	50	4	<5	<20	4	<.01	<10	3	<10	1	7
25	25233		<.2	0.20	<5	15	<5	0.03	<1	1	103	11	0.48	10	0.03	44	10	0.03	2	40	4	<5	40	5	<.01	<10	4	<10	3	7
26	25234		<.2	0.20	<5	25	<5	0.04	<1	2	58	9	0.74	10	0.01	33	23	0.03	<1	70	10	<5	20	13	<.01	<10	2	<10	3	8
27	25235		<.2	0.23	<5	15	<5	0.04	<1	2	114	5	0.50	<10	0.04	55	7	0.03	2	90	6	<5	20	6	0.02	<10	6	<10	3	9
QC DATA:																														
Resplit:																														
R/S 1	25209		<.2	0.27	<5	20	<5	0.07	<1	2	104	37	0.64	<10	0.05	46	43	0.03	1	190	6	<5	<20	8	0.02	<10	8	<10	1	3
Repeat:																														
1	25209		<.2	0.28	<5	20	<5	0.06	<1	3	112	34	0.69	<10	0.05	48	45	0.03	<1	160	6	<5	20	7	0.02	<10	7	<10	<1	4
10	25218		<.2	0.23	10	15	<5	0.05	<1	2	102	55	0.73	20	0.05	48	263	0.02	1	160	20	<5	<20	4	0.01	<10	4	<10	2	10
19	25227		<.2	0.17	<5	10	<5	0.03	<1	2	134	7	0.34	30	0.02	35	208	0.03	2	30	4	<5	<20	5	0.02	<10	4	<10	3	1
Standard:																														
GEO'95			1.0	1.67	65	165	<5	1.70	<1	17	67	77	3.60	<10	0.93	614	2	0.02	22	610	20	<5	<20	56	0.10	<10	74	<10	4	70

df/1197
xls/Verdstone#2

ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

Project 587

Lori Property

file: 587\DDH95_12.wk1

DDH-95-12 Sample Analyses
1995

Date of Report : 96.01.02
Reference : ak1212l

Azimuth 135°, Angle -45°, Depth 12.7m

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
25236	0- 1.0	1.0	16	<0.2	19	4	6	<10	<1	<5	<5	<5	<1	1
25237	1.0- 2.0	1.0	38	0.2	19	4	4	<10	<1	<5	<5	<5	<1	1
25238	2.0- 3.0	1.0	20	<0.2	20	2	4	<10	<1	<5	<5	<5	<1	<1
25239	3.0- 4.0	1.0	12	0.4	15	4	3	<10	<1	<5	<5	<5	<1	1
25240	4.0- 5.0	1.0	56	<0.2	12	2	2	<10	<1	<5	<5	<5	<1	<1
25241	5.0- 6.0	1.0	85	<0.2	10	4	9	<10	<1	<5	<5	<5	<1	3
25242	6.0- 7.0	1.0	942	<0.2	27	4	14	<10	<1	<5	<5	<5	<1	2
25243	7.0- 8.0	1.0	497	0.2	22	4	3	<10	<1	<5	<5	<5	<1	2
25244	8.0- 9.0	1.0	1308	<0.2	7	6	<1	<10	<1	<5	<5	<5	<1	1
25245	9.0-10.0	1.0	2529	0.2	10	6	1	<10	<1	<5	<5	<5	<1	1
25246	10.0-11.0	1.0	2411	0.2	6	6	1	<10	<1	<5	<5	<5	<1	1
25247	11.0-12.7	1.7	1578	<0.2	7	6	3	<10	<1	<5	<5	<5	<1	<1

.258 % 22

20 - 42'

Duplicate:

25236			11	<0.2	18	4	6	<10	<1	<5	<5	<5	<1	1

Re-runs:

25236			13	0.2	18	4	6	<10	<1	<5	<5	<5	<1	1
25245			2605	<0.2	11	6	1	<10	<1	<5	<5	<5	<1	1

Standard:

Geo'95			<1	1.2	78	18	71	<10	<1	60	5	<5	21	17

$10^6 = 100\%$,
$10^5 = 10\%$,
$10^4 = 1\%$,
$10^3 = 0.1\%$,
$10^2 = 0.01\%$,

0.054

1 SUS = 0.230
6.8

Lori Property

DDH-95-12 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
25236	110	0.60	74	10	7	3	<10	0.30	0.08	0.07	0.04	0.03	<10	160	20	2
25237	98	0.47	36	10	6	3	<10	0.19	0.02	0.02	0.03	0.02	20	20	<20	<1
25238	102	0.49	42	<5	6	<1	20	0.20	0.03	0.03	0.03	0.02	10	40	<20	<1
25239	102	0.51	41	10	6	2	10	0.18	0.02	0.02	0.03	0.01	20	10	20	1
25240	102	0.43	28	<5	4	<1	10	0.16	0.01	0.02	0.03	0.01	<10	20	<20	<1
25241	98	1.21	108	15	25	3	30	0.38	0.16	0.13	0.03	0.06	<10	440	<20	3
25242	103	0.51	37	<5	6	3	10	0.21	0.04	0.04	0.03	0.02	20	70	<20	2
25243	91	0.39	40	5	5	5	<10	0.18	0.03	0.03	0.03	0.01	20	40	<20	2
25244	111	0.29	22	5	2	2	<10	0.15	<0.01	0.02	0.03	0.01	30	10	<20	2
25245	117	0.34	26	5	<1	<1	<10	0.15	<0.01	0.02	0.03	0.02	30	20	<20	2
25246	133	0.30	20	10	<1	4	<10	0.16	<0.01	0.01	0.03	<0.01	20	<10	<20	1
25247	93	0.37	28	20	2	8	<10	0.19	0.02	0.02	0.02	<0.01	10	30	<20	1
Duplicate:																
25236	113	0.60	76	5	7	3	<10	0.29	0.08	0.07	0.04	0.02	<10	140	20	1
Re-runs:																
25236	110	0.59	74	10	7	4	<10	0.29	0.08	0.07	0.04	0.03	<10	160	<20	2
25245	117	0.33	21	5	<1	2	<10	0.16	<0.01	0.02	0.03	0.02	30	20	<20	2
Standard:																
Geo'95	50	3.68	625	160	72	53	<10	1.62	0.91	1.66	0.02	0.11	<10	610	<20	6

partial

Project 567

Lori Property

file: 567\DDH95_13.wk1

DDH-95-13 Sample Analyses
1995

Date of Report : 96.01.02
Reference : ak12121

Azimuth 135°, Angle -60°, Depth 30.9m

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
25248	0- 1.0	1.0	51	<0.2	15	2	3	<10	<1	<5	<5	<5	<1	2
25249	1.0- 2.0	1.0	35	0.2	14	4	3	<10	<1	<5	<5	<5	<1	1
25250	2.0- 3.0	1.0	9	<0.2	15	4	5	<10	<1	<5	<5	<5	<1	1
25251	3.0- 4.0	1.0	16	<0.2	26	4	5	<10	<1	<5	<5	<5	<1	2
25252	4.0- 5.0	1.0	1538	<0.2	20	4	2	<10	<1	<5	<5	<5	<1	2
25253	5.0- 6.0	1.0	97	<0.2	13	4	3	<10	<1	<5	<5	<5	<1	<1
25254	6.0- 7.0	1.0	145	<0.2	11	4	2	<10	<1	<5	<5	<5	<1	<1
25255	7.0- 8.0	1.0	224	<0.2	14	4	5	<10	<1	<5	<5	<5	<1	1
25256	8.0- 9.0	1.0	3103	<0.2	13	8	5	<10	<1	<5	<5	<5	<1	2
25257	9.0-10.0	1.0	393	0.2	29	4	5	<10	<1	<5	<5	<5	<1	2
25258	10.0-11.0	1.0	96	<0.2	29	4	4	<10	<1	<5	<5	<5	<1	2
25259	11.0-12.0	1.0	11	<0.2	25	4	5	<10	<1	<5	<5	<5	<1	2
25260	12.0-13.0	1.0	281	<0.2	12	4	3	<10	<1	<5	<5	<5	<1	1
25261	13.0-14.0	1.0	24	<0.2	8	4	4	<10	<1	<5	<5	<5	<1	<1
25262	14.0-15.0	1.0												
25263	15.0-16.0	1.0												
25264	16.0-17.0	1.0												
25265	17.0-18.0	1.0												
25266	18.0-19.0	1.0												
25267	19.0-20.0	1.0												
25268	20.0-21.0	1.0												
25269	21.0-22.0	1.0												
25270	22.0-23.0	1.0												
25271	23.0-24.0	1.0												
25272	24.0-25.0	1.0												
25273	25.0-26.0	1.0												

$\frac{2503}{6} = .9177 \times 1.67 = .153\%$

13-33'

Standard:

Geo'95			<1	1.2	78	18	71	<10	<1	60	5	<5	21	17

Project 567

Lori Property

file: 567\DDH95_13.wk1

DDH-95-13 Sample Analyses
1995

Date of Report : 96.01.09
Reference : ak1212l, ak1218l

Azimuth 135°, Angle -60°, Depth 30.9m

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
25248	0- 1.0	1.0	51	<0.2	15	2	3	<10	<1	<5	<5	<5	<1	2
25249	1.0- 2.0	1.0	35	0.2	14	4	3	<10	<1	<5	<5	<5	<1	1
25250	2.0- 3.0	1.0	9	<0.2	15	4	5	<10	<1	<5	<5	<5	<1	1
25251	3.0- 4.0	1.0	16	<0.2	26	4	5	<10	<1	<5	<5	<5	<1	2
25252	4.0- 5.0	1.0	1538	<0.2	20	4	2	<10	<1	<5	<5	<5	<1	2
25253	5.0- 6.0	1.0	97	<0.2	13	4	3	<10	<1	<5	<5	<5	<1	<1
25254	6.0- 7.0	1.0	145	<0.2	11	4	2	<10	<1	<5	<5	<5	<1	<1
25255	7.0- 8.0	1.0	224	<0.2	14	4	5	<10	<1	<5	<5	<5	<1	1
25256	8.0- 9.0	1.0	3103	<0.2	13	8	5	<10	<1	<5	<5	<5	<1	2
25257	9.0-10.0	1.0	393	0.2	29	4	5	<10	<1	<5	<5	<5	<1	2
25258	10.0-11.0	1.0	36	<0.2	29	4	4	<10	<1	<5	<5	<5	<1	2
25259	11.0-12.0	1.0	11	<0.2	25	4	5	<10	<1	<5	<5	<5	<1	2
25260	12.0-13.0	1.0	281	<0.2	12	4	3	<10	<1	<5	<5	<5	<1	1
25261	13.0-14.0	1.0	24	<0.2	8	4	4	<10	<1	<5	<5	<5	<1	<1
25262	14.0-15.0	1.0	578	<0.2	12	6	6	<10	<1	10	<5	<5	2	<1
25263	15.0-16.0	1.0	262	<0.2	9	6	6	<10	<1	<5	<5	<5	5	1
25264	16.0-17.0	1.0	12	<0.2	7	4	6	<10	<1	<5	<5	<5	3	1
25265	17.0-18.0	1.0	18	<0.2	8	4	7	<10	<1	<5	<5	<5	5	1
25266	18.0-19.0	1.0	37	<0.2	18	6	6	<10	<1	<5	<5	<5	3	1
25267	19.0-20.0	1.0	236	<0.2	27	6	6	<10	<1	<5	<5	<5	5	2
25268	20.0-21.0	1.0	14	<0.2	21	6	6	<10	<1	<5	<5	<5	3	2
25269	21.0-22.0	1.0	12	<0.2	8	6	6	<10	<1	<5	<5	<5	4	1
25270	22.0-23.0	1.0	7	<0.2	10	4	5	<10	<1	<5	<5	<5	2	2
25271	23.0-24.0	1.0	12	<0.2	12	6	4	<10	<1	<5	<5	<5	4	1
25272	24.0-25.0	1.0	25	<0.2	7	4	3	<10	<1	<5	<5	<5	2	1
25273	25.0-26.0	1.0	38	<0.2	9	4	3	<10	<1	<5	<5	<5	4	1
Duplicate:														
25262			600	<0.2	11	4	4	<10	<1	<5	<5	<5	3	<1
Re-runs:														
25262			625	<0.2	11	6	5	<10	<1	5	<5	<5	2	<1
25271			9	<0.2	13	6	5	<10	<1	<5	<5	<5	5	1
Standard:														
Geo'95			<1	1.2	78	18	71	<10	<1	60	5	<5	21	17

Project 567

Lori Property

file: 567\DDH95_14.wk1

DDH-95-14 Sample Analyses
1995

Date of Report : 96.01.09
Reference : ak1218l

Azimuth 90°, Angle -60°, Depth 18.3m

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
25274	0- 1.0	1.0	59	0.2	189	4	20	<10	<1	<5	<5	<5	5	7
25275	1.0- 2.0	1.0	28	<0.2	23	4	6	<10	<1	<5	<5	<5	4	2
25276	2.0- 3.0	1.0	9	<0.2	19	6	7	<10	<1	<5	<5	<5	2	1
25277	3.0- 4.0	1.0	17	<0.2	11	6	8	<10	<1	<5	<5	<5	5	2
25278	4.0- 5.0	1.0	23	<0.2	15	6	7	<10	<1	<5	<5	<5	3	2
25279	5.0- 6.0	1.0	39	<0.2	18	6	8	<10	<1	<5	<5	<5	4	2
25280	6.0- 7.0	1.0	55	<0.2	17	6	9	<10	<1	<5	<5	<5	3	2
25281	7.0- 8.0	1.0	58	<0.2	15	4	12	<10	<1	<5	<5	<5	5	2
Re-Run:														
25280			66	<0.2	17	4	9	<10	<1	<5	<5	<5	3	2
Standard:														
GEO'95			7	1.0	74	20	71	<10	<1	70	10	<5	24	16
GEO'95			2	1.0	80	18	72	<10	<1	65	<5	<5	23	15

Lori Property

DDH-95-14 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Tl %	U ppm	P ppm	Sn ppm	Y ppm
25274	75	3.49	146	30	17	9	<10	0.39	0.12	0.12	0.03	0.04	<10	230	<20	<1
25275	141	0.94	45	15	4	8	20	0.19	0.02	0.05	0.02	<0.01	<10	70	<20	1
25276	112	0.60	69	5	5	3	<10	0.16	0.04	0.05	0.02	<0.01	<10	40	<20	1
25277	149	0.67	64	10	5	6	<10	0.19	0.04	0.05	0.02	<0.01	<10	50	<20	2
25278	116	0.73	95	5	4	5	10	0.17	0.03	0.05	0.02	<0.01	<10	70	<20	2
25279	130	0.67	138	10	5	8	<10	0.16	0.04	0.05	0.02	<0.01	<10	60	<20	3
25280	118	0.74	91	10	7	3	<10	0.20	0.06	0.07	0.02	<0.01	<10	120	<20	2
25281	139	0.93	108	10	9	6	<10	0.26	0.11	0.11	0.02	<0.01	<10	200	<20	1
Re-Run:																
25280	119	0.75	91	10	7	5	<10	0.20	0.06	0.07	0.02	<0.01	<10	120	<20	3
Standard:																
GEO'95	61	3.83	640	155	70	54	<10	1.60	0.79	1.60	<0.01	0.07	<10	620	<20	3
GEO'95	58	3.78	648	160	70	44	<10	1.66	0.80	1.58	0.01	0.08	<10	650	<20	4

Project 567

Lori Property

file: 567\DDH95_15.wk1

DDH-95-15 Sample Analyses
1995

Date of Report : 96.01.09
Reference : ak1218i

Azimuth 125°, Angle -45°, Depth 30.0m

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
25282	0- 1.0	1.0	785	0.4	105	4	8	<10	<1	<5	<5	<5	3	5
25283	1.0- 2.0	1.0	18	<0.2	32	4	34	<10	<1	<5	<5	<5	9	7
25284	2.0- 3.0	1.0	46	<0.2	29	4	4	<10	<1	<5	<5	<5	5	3
25285	3.0- 4.0	1.0	26	<0.2	15	8	5	<10	<1	<5	<5	<5	2	1
25286	4.0- 5.0	1.0	36	<0.2	18	6	5	<10	<1	<5	<5	<5	5	1
25287	5.0- 6.0	1.0	24	<0.2	13	4	5	<10	<1	<5	<5	<5	2	1
25288	6.0- 7.0	1.0	20	<0.2	13	6	8	<10	<1	<5	<5	<5	5	1
25289	7.0- 8.0	1.0	17	<0.2	34	4	11	<10	<1	<5	<5	<5	3	2
25290	8.0- 9.0	1.0	251	<0.2	14	6	12	<10	<1	<5	<5	<5	5	3
Standard:														
GEO'95			7	1.0	74	20	71	<10	<1	70	10	<5	24	16
GEO'95			2	1.0	80	18	72	<10	<1	65	<5	<5	23	15

MoS_2

.131 o/o

.042

Lori Property

DDH-95-15 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
25282	97	3.25	30	25	8	6	<10	0.19	<0.01	0.04	0.02	0.01	<10	70	<20	<1
25283	81	1.96	350	70	32	13	20	0.70	0.43	0.27	0.04	0.11	<10	640	<20	3
25284	135	1.55	27	10	3	10	<10	0.14	<0.01	0.05	0.03	<0.01	<10	90	<20	<1
25285	127	0.62	42	<5	5	3	20	0.17	0.03	0.04	0.02	<0.01	<10	80	<20	1
25286	156	0.69	48	5	5	6	10	0.18	0.03	0.05	0.02	<0.01	<10	90	<20	2
25287	134	0.63	48	5	6	4	<10	0.20	0.04	0.06	0.02	<0.01	<10	80	<20	1
25288	135	0.78	77	10	7	8	20	0.20	0.06	0.11	0.02	<0.01	<10	120	<20	3
25289	103	0.84	120	5	8	3	10	0.22	0.09	0.12	0.02	<0.01	<10	180	<20	3
25290	148	1.07	148	20	13	6	10	0.29	0.14	0.11	0.02	0.03	<10	240	<20	2
Standard:																
GEO'95	51	3.83	640	155	70	54	<10	1.60	0.79	1.60	<0.01	0.07	<10	620	<20	3
GEO'95	56	3.78	648	160	70	44	<10	1.66	0.80	1.58	0.01	0.08	<10	650	<20	4

Project 567

file: 567\DDH95_16.wk1

Date of Report : 96.01.09
Reference : ak1218l

Lori Property

DDH-95-16 Sample Analyses

1995

Azimuth 40°, Angle -45°, Depth 45.7m

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
25291	0- 1.0	1.0	132	<0.2	27	4	7	<10	<1	<5	<5	<5	2	1
25292	1.0- 2.0	1.0	94	<0.2	58	4	24	<10	<1	<5	<5	<5	3	4
25293	2.0- 3.0	1.0	57	<0.2	46	4	7	<10	<1	<5	<5	<5	2	1
25294	3.0- 4.0	1.0	10	<0.2	12	8	8	<10	<1	<5	<5	<5	5	1
25295	4.0- 5.0	1.0	6	<0.2	13	6	8	<10	<1	<5	<5	<5	2	1
25296	5.0- 6.0	1.0	6	<0.2	13	6	8	<10	<1	<5	<5	<5	5	1
25297	6.0- 7.0	1.0	11	<0.2	30	6	7	<10	<1	<5	<5	<5	2	1
25298	7.0- 8.0	1.0	6	<0.2	19	6	8	<10	<1	<5	<5	<5	2	2
25299	8.0- 9.0	1.0	9	0.4	17	<2	2	<10	<1	<5	<5	<5	3	1
25300	9.0-10.0	1.0	9	<0.2	30	4	5	<10	<1	15	<5	<5	2	2
25351	10.0-11.0	1.0	10	0.4	18	4	5	<10	<1	5	<5	<5	4	1
25352	11.0-12.0	1.0	31	<0.2	18	4	6	<10	<1	<5	<5	<5	2	1
25353	12.0-13.0	1.0	14	<0.2	13	4	4	<10	<1	<5	<5	<5	4	1
25354	13.0-14.0	1.0	23	0.4	8	4	7	<10	<1	<5	<5	<5	1	1
25355	14.0-15.0	1.0	15	<0.2	12	2	8	<10	<1	<5	<5	<5	4	2
25356	15.0-16.0	1.0	8	<0.2	7	2	6	<10	<1	<5	<5	<5	2	1
25357	16.0-17.0	1.0	11	<0.2	14	4	4	<10	<1	<5	<5	<5	4	1
25358	17.0-18.0	1.0	21	<0.2	18	<2	3	<10	<1	<5	<5	<5	1	1
25359	18.0-19.0	1.0	11	<0.2	9	2	4	<10	<1	<5	<5	<5	4	1
25360	19.0-20.0	1.0	9	<0.2	15	4	3	<10	<1	<5	<5	<5	2	1
25361	20.0-21.0	1.0	78	<0.2	12	4	6	<10	<1	<5	<5	<5	3	1
25362	21.0-22.0	1.0	420	0.4	6	4	6	<10	<1	<5	<5	<5	2	1
25363	22.0-23.0	1.0	748	<0.2	9	4	4	<10	<1	<5	<5	<5	4	1
25364	23.0-24.0	1.0	316	<0.2	13	6	3	<10	<1	<5	<5	<5	2	1
25365	24.0-25.0	1.0	215	<0.2	15	2	4	<10	<1	<5	<5	<5	5	1
25366	25.0-26.0	1.0	1025	0.2	4	4	4	<10	<1	<5	<5	<5	1	1
25367	26.0-27.0	1.0	23	<0.2	6	4	5	<10	<1	<5	<5	<5	2	<1
25368	27.0-28.0	1.0	10	<0.2	8	4	4	<10	<1	<5	<5	<5	2	1
25369	28.0-29.0	1.0	17	0.4	8	2	2	<10	<1	<5	<5	<5	4	<1
25370	29.0-30.0	1.0	15	<0.2	6	<2	4	<10	<1	<5	<5	<5	1	<1
25371	30.0-31.0	1.0	18	<0.2	21	4	5	<10	<1	<5	<5	<5	4	1
25372	31.0-32.0	1.0	233	<0.2	13	2	8	<10	<1	<5	<5	<5	2	<1
25373	32.0-33.0	1.0	682	<0.2	11	2	4	<10	<1	<5	<5	<5	4	<1
25374	33.0-34.0	1.0	899	<0.2	7	4	3	<10	<1	<5	<5	<5	1	1
25375	34.0-35.0	1.0	1048	<0.2	10	<2	1	<10	<1	<5	<5	<5	4	<1
25376	35.0-36.0	1.0	78	<0.2	7	2	3	<10	<1	<5	<5	<5	2	<1
25377	36.0-37.0	1.0	166	<0.2	12	2	2	<10	<1	<5	<5	<5	3	1
25378	37.0-38.0	1.0	33	<0.2	14	<2	5	<10	<1	<5	<5	<5	2	2
25379	38.0-39.0	1.0	1592	0.2	18	<2	4	<10	<1	<5	<5	<5	3	2
25380	39.0-40.4	1.4	1627	<0.2	22	4	6	<10	<1	<5	<5	<5	1	1
Re-run:														
25297			10	<0.2	29	6	7	<10	<1	<5	<5	<5	2	1
25356			10	<0.2	7	2	8	<10	<1	<5	<5	<5	2	1
25365			198	<0.2	13	2	3	<10	<1	<5	<5	<5	3	<1
Standard:														
GEO'95			7	1.0	74	20	71	<10	<1	70	10	<5	24	16
GEO'95			2	1.0	80	18	72	<10	<1	85	<5	<5	23	18

MoS2

.091%

.118%

Lori Property

DDH-95-16 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
25291	91	1.38	100	15	3	4	<10	0.23	0.01	0.18	0.02	<0.01	<10	50	<20	<1
25292	84	2.15	287	30	11	8	20	0.53	0.15	0.27	0.03	0.03	<10	240	<20	2
25293	117	1.73	43	5	3	<1	<10	0.19	0.01	0.05	0.01	<0.01	<10	60	<20	<1
25294	133	0.63	107	5	4	3	<10	0.17	0.04	0.11	0.02	<0.01	<10	80	<20	1
25295	98	0.51	111	5	2	6	<10	0.13	0.02	0.13	0.01	<0.01	<10	70	<20	2
25296	125	0.55	90	5	3	7	10	0.16	0.03	0.09	0.02	<0.01	<10	70	<20	2
25297	102	0.60	76	5	2	4	10	0.20	0.03	0.08	0.01	<0.01	<10	80	<20	2
25298	103	0.61	68	5	4	2	10	0.19	0.04	0.08	0.02	<0.01	<10	70	<20	2
25299	114	0.56	27	10	1	<1	<10	0.20	0.01	0.03	<0.01	<0.01	<10	60	<20	<1
25300	101	0.56	35	<5	4	<1	<10	0.20	0.04	0.03	0.01	<0.01	<10	70	<20	<1
25351	111	0.63	47	10	6	5	<10	0.17	0.05	0.05	0.02	<0.01	<10	70	<20	1
25352	131	0.58	66	<5	3	2	<10	0.18	0.03	0.07	0.02	<0.01	<10	90	<20	1
25353	136	0.59	44	<5	1	3	<10	0.16	0.02	0.09	0.02	<0.01	<10	60	<20	<1
25354	95	0.51	89	10	3	5	<10	0.15	0.03	0.06	0.02	<0.01	<10	40	<20	1
25355	130	0.64	73	<5	5	2	<10	0.17	0.04	0.05	0.02	<0.01	<10	80	<20	<1
25356	72	0.42	45	<5	5	4	<10	0.13	0.03	0.04	0.02	<0.01	<10	80	<20	<1
25357	137	0.55	51	10	6	6	<10	0.16	0.04	0.04	0.02	<0.01	<10	80	<20	<1
25358	127	0.60	41	10	5	5	<10	0.18	0.03	0.03	0.02	<0.01	<10	60	<20	<1
25359	141	0.60	54	5	6	5	<10	0.17	0.05	0.05	0.02	0.01	<10	70	<20	1
25360	115	0.43	49	10	5	3	<10	0.16	0.03	0.05	0.02	<0.01	<10	70	<20	<1
25361	115	0.47	47	5	4	2	<10	0.14	0.03	0.04	0.02	<0.01	<10	70	<20	<1
25362	97	0.49	90	10	4	2	<10	0.15	0.03	0.04	0.02	<0.01	<10	70	<20	<1
25363	113	0.40	45	5	4	2	<10	0.14	0.03	0.04	0.02	0.01	<10	50	<20	<1
25364	101	0.40	32	<5	3	1	10	0.14	0.02	0.04	0.02	<0.01	<10	50	<20	1
25365	135	0.44	45	<5	4	3	20	0.17	0.04	0.05	0.02	0.01	<10	70	<20	2
25366	103	0.38	46	<5	4	<1	20	0.15	0.04	0.05	0.02	<0.01	<10	50	<20	2
25367	87	0.37	44	5	2	3	10	0.17	0.04	0.05	0.02	<0.01	<10	20	<20	3
25368	118	0.34	55	5	3	2	<10	0.13	0.04	0.03	0.02	<0.01	<10	20	<20	2
25369	164	0.45	78	<5	3	<1	10	0.12	0.03	0.03	0.02	<0.01	<10	20	<20	1
25370	112	0.43	70	<5	4	<1	<10	0.13	0.04	0.03	0.02	<0.01	<10	20	<20	<1
25371	120	0.55	52	10	5	6	10	0.18	0.04	0.05	0.02	<0.01	<10	30	<20	2
25372	85	0.35	58	<5	3	<1	<10	0.16	0.04	0.04	0.02	<0.01	<10	30	<20	1
25373	142	0.35	50	5	2	<1	<10	0.13	0.03	0.02	0.02	<0.01	<10	10	<20	<1
25374	118	0.36	56	<5	3	2	<10	0.12	0.03	0.03	0.02	<0.01	<10	10	<20	<1
25375	137	0.38	42	10	3	2	<10	0.11	0.02	0.03	0.02	<0.01	<10	<10	<20	<1
25376	109	0.37	44	5	4	<1	<10	0.11	0.03	0.02	0.02	<0.01	<10	20	<20	<1
25377	129	0.39	39	15	3	5	<10	0.14	0.03	0.03	0.02	<0.01	<10	20	<20	<1
25378	117	0.49	64	10	4	<1	<10	0.17	0.05	0.05	0.02	0.01	<10	40	<20	<1
25379	126	0.39	44	5	3	2	<10	0.16	0.04	0.05	0.02	<0.01	<10	40	<20	1
25380	94	0.45	45	5	2	<1	<10	0.15	0.04	0.03	0.02	<0.01	<10	20	<20	<1
Re-run:																
25297	102	0.58	72	<5	2	2	10	0.20	0.02	0.07	0.01	<0.01	<10	60	<20	1
25358	69	0.41	44	<5	5	2	<10	0.13	0.03	0.04	0.02	<0.01	<10	80	<20	<1
25365	127	0.41	44	<5	4	1	20	0.15	0.03	0.04	0.02	<0.01	<10	60	<20	1
Standard:																
GEO'95	51	3.83	640	155	70	54	<10	1.60	0.79	1.60	<0.01	0.07	<10	620	<20	3
GEO'95	56	3.78	648	160	70	44	<10	1.66	0.80	1.58	0.01	0.06	<10	650	<20	4

Project 567

Lori Property

file: 567\DDH95_17.wk1

DDH-95-17 Sample Analyses
1995

Date of Report : 96.01.09
Reference : ak1224l

Azimuth 340°, Angle -45°, Depth 28.3m

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
25381	0- 1.0	1.0	1383 ✓	0.4	9	2	3	<10	<1	<5	<5	<5	3	1
25382	1.0- 2.0	1.0	621 ✓	<0.2	11	4	4	<10	<1	<5	<5	<5	3	1
25383	2.0- 3.0	1.0	256 ✓	<0.2	15	2	4	<10	<1	<5	<5	<5	2	2
25384	3.0- 4.0	1.0	181	<0.2	13	<2	3	<10	<1	<5	<5	<5	2	<1
25385	4.0- 5.0	1.0	145	<0.2	9	<2	2	<10	<1	<5	<5	<5	2	<1
25386	5.0- 6.0	1.0	142	<0.2	11	<2	2	<10	<1	<5	<5	<5	3	2
25387	6.0- 7.0	1.0	300 ✓	0.4	10	2	2	<10	<1	<5	<5	<5	2	<1
25388	7.0- 8.0	1.0	1587 ✓	0.4	18	2	2	<10	<1	<5	<5	<5	3	2
25389	8.0- 9.0	1.0	334 ✓	<0.2	18	4	5	<10	<1	<5	<5	<5	3	2
25390	9.0-10.0	1.0	503 ✓	<0.2	24	4	4	<10	<1	<5	<5	<5	4	1
25391	10.0-11.0	1.0	1398	<0.2	27	4	4	<10	<1	<5	<5	<5	2	2
25392	11.0-12.0	1.0	344	<0.2	43	2	6	<10	<1	<5	<5	<5	3	1
25393	12.0-13.0	1.0	839	<0.2	15	4	7	<10	<1	<5	<5	<5	2	1
25394	13.0-14.0	1.0	222	<0.2	27	4	4	<10	<1	<5	<5	<5	4	1
25395	14.0-15.0	1.0	2837	<0.2	16	2	5	<10	<1	<5	<5	<5	2	1
25396	15.0-16.0	1.0	92	<0.2	10	4	4	<10	<1	<5	<5	<5	2	<1
25397	16.0-17.0	1.0	87	<0.2	24	4	5	<10	<1	<5	<5	<5	1	1
25398	17.0-18.0	1.0	97	<0.2	101	<2	6	<10	<1	<5	<5	<5	3	3
25399	18.0-19.0	1.0	23	<0.2	31	4	6	<10	<1	<5	<5	<5	<1	1
25400	19.0-19.9	0.9	50	<0.2	26	<2	6	<10	<1	<5	<5	<5	2	2
Duplicate:														
25381			1398	<0.2	9	4	3	<10	<1	<5	<5	<5	2	1
Re-runs:														
25381			1414	<0.2	9	2	3	<10	<1	<5	<5	<5	3	1
25390			510	<0.2	26	6	5	<10	<1	<5	<5	<5	4	2
25399			20	<0.2	30	4	6	<10	<1	<5	<5	<5	2	1
Standard:														
GEO'95			1	1.2	80	20	74	<10	<1	65	<5	<5	23	15
GEO'95			2	1.2	82	20	72	<10	<1	60	<5	<5	22	15

15HC-1239

Lori Property

DDH-95-17 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Tl %	U ppm	P ppm	Sn ppm	Y ppm
25361	109	0.58	61	10	3	1	<10	0.14	0.03	0.03	0.01	<0.01	<10	40	<20	<1
25362	112	0.60	86	15	2	5	<10	0.13	0.02	0.04	0.01	<0.01	<10	30	<20	<1
25363	122	0.52	97	10	1	4	<10	0.12	0.01	0.05	0.01	<0.01	<10	30	<20	<1
25364	105	0.60	34	<5	<1	<1	<10	0.14	<0.01	0.05	<0.01	<0.01	<10	50	<20	<1
25365	135	0.46	24	5	<1	2	<10	0.13	<0.01	0.06	<0.01	<0.01	<10	30	<20	<1
25366	102	0.51	30	5	1	2	<10	0.11	0.01	0.04	0.01	<0.01	<10	40	<20	<1
25367	144	0.48	28	10	<1	5	<10	0.13	<0.01	0.04	0.01	<0.01	<10	30	<20	<1
25368	116	0.48	28	5	2	4	<10	0.12	0.02	0.04	0.02	<0.01	<10	30	<20	<1
25369	130	0.52	83	5	1	4	<10	0.12	0.01	0.11	0.01	<0.01	<10	20	<20	<1
25390	130	0.48	52	5	1	3	<10	0.12	0.02	0.04	0.02	<0.01	<10	30	<20	<1
25391	107	0.44	55	<5	2	2	<10	0.13	0.03	0.04	0.02	<0.01	<10	30	<20	<1
25392	113	0.44	75	5	3	7	<10	0.15	0.04	0.16	0.02	<0.01	<10	30	<20	<1
25393	113	0.43	52	5	1	5	<10	0.12	0.02	0.16	0.02	<0.01	<10	30	<20	<1
25394	117	0.43	42	10	<1	6	<10	0.12	0.01	0.12	0.02	<0.01	<10	20	<20	2
25395	110	0.39	48	<5	<1	<1	10	0.12	0.01	0.11	0.02	<0.01	<10	<10	<20	3
25396	103	0.34	41	5	<1	5	<10	0.12	0.02	0.13	0.01	<0.01	<10	10	<20	1
25397	105	0.41	47	5	<1	4	<10	0.14	0.02	0.17	0.01	<0.01	<10	30	<20	<1
25398	102	0.67	55	5	1	2	<10	0.15	0.03	0.16	0.02	<0.01	<10	30	<20	<1
25399	100	0.54	52	10	<1	3	<10	0.13	0.02	0.21	0.02	<0.01	<10	20	<20	<1
25400	99	0.65	80	10	2	4	<10	0.15	0.04	0.19	0.02	<0.01	<10	20	<20	<1
Duplicate:																
25361	110	0.57	58	10	2	3	<10	0.15	0.02	0.02	0.02	<0.01	<10	40	<20	<1
Re-runs:																
25361	110	0.58	58	5	2	<1	<10	0.14	0.02	0.02	0.01	<0.01	<10	40	<20	<1
25390	130	0.47	46	10	1	4	<10	0.12	0.02	0.04	0.02	<0.01	<10	30	<20	<1
25399	100	0.55	56	10	<1	4	<10	0.13	0.02	0.21	0.02	<0.01	<10	20	<20	<1
Standard:																
GEO'96	54	3.76	650	155	71	45	<10	1.60	0.80	1.59	0.01	0.08	<10	650	<20	4
GEO'96	57	3.80	665	165	70	48	<10	1.62	0.81	1.63	0.01	0.08	<10	660	<20	3

Project 567

Lori Property

file: 567\DDH96_26.wk1

DDH-96-6-26 Sample Analyses (1996)

Grid: 2330N, 2227W
Azimuth 270°, Angle -45°, Depth 79.1m

Date of Report : 96.03.14
Reference : ak1201

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
28203	0- 1.0	1.0	9	0.4	16	10	15	<10	<1	<5	<5	<5	4	3
28204	1.0- 2.0	1.0	13	0.2	18	8	13	<10	<1	<5	<5	<5	3	2
28205	2.0- 3.0	1.0	5	0.6	29	8	11	<10	<1	<5	<5	<5	3	<1
28206	3.0- 4.0	1.0	16	0.6	37	8	12	<10	<1	<5	<5	<5	4	2
28207	4.0- 5.0	1.0	4	1.0	11	6	8	<10	<1	<5	<5	<5	3	1
28208	5.0- 6.0	1.0	24	0.6	16	10	18	<10	<1	<5	<5	<5	4	1
28209	6.0- 7.0	1.0	10	0.2	12	8	19	<10	<1	<5	<5	<5	3	<1
28210	7.0- 8.0	1.0	27	0.4	28	10	10	<10	<1	<5	<5	<5	3	2
28211	8.0- 9.0	1.0	13	<0.2	16	6	8	<10	<1	<5	<5	<5	5	<1
28212	9.0-10.0	1.0	27	<0.2	19	8	9	<10	<1	<5	<5	<5	3	2
28213	10.0-11.0	1.0	17	<0.2	16	8	7	<10	<1	<5	<5	<5	3	1
28214	11.0-12.3	1.3	14	<0.2	42	10	12	<10	<1	<5	<5	<5	3	1
28215	12.3-13.3	1.0	4	<0.2	9	6	16	<10	<1	<5	<5	<5	4	<1
28216	13.3-14.3	1.0	9	<0.2	3	4	19	<10	<1	<5	<5	<5	3	<1
28217	14.3-15.3	1.0	3	<0.2	3	4	17	<10	<1	<5	<5	<5	4	<1
28218	15.3-16.3	1.0	6	<0.2	1	2	18	<10	<1	<5	<5	<5	3	<1
28219	16.3-17.3	1.0	2	<0.2	3	4	20	<10	<1	<5	<5	<5	2	<1
28220	17.3-18.3	1.0	11	<0.2	7	4	23	<10	<1	<5	<5	<5	4	<1
28221	62.2-63.2	1.0	5	0.2	58	8	29	<10	<1	<5	<5	<5	5	7
28222	63.2-64.2	1.0	6	<0.2	50	6	27	<10	<1	5	<5	<5	6	6
28223	64.2-65.2	1.0	11	<0.2	34	6	32	<10	<1	<5	<5	<5	6	6
28224	67.6-68.5	1.0	208	0.2	37	6	24	<10	<1	<5	<5	<5	6	5
28226	68.5-69.5	1.0	46	<0.2	33	6	34	<10	<1	<5	<5	<5	6	7
28226	70.1-71.1	1.0	62	0.4	78	6	28	<10	<1	<5	<5	<5	8	6
28227	71.1-72.1	1.0	4	<0.2	34	8	32	<10	<1	<5	<5	<5	6	8
28228	72.1-73.1	1.0	3071	0.6	56	8	26	<10	<1	<5	<5	<5	6	8
28229	74.6-75.6	1.0	391	<0.2	61	6	25	<10	<1	<5	<5	<5	6	8
28230	75.6-76.5	0.9	13	0.2	49	6	29	<10	<1	<5	<5	<5	5	8
28231	78.6-79.1	0.5	59	0.6	48	6	28	<10	<1	<5	<5	<5	7	7

236'-6" - 243 11.6

Duplicates:

28203			7	<0.2	15	10	13	<10	<1	<5	<5	<5	3	3

Re-runs:

28203			9	0.2	15	10	13	<10	<1	<5	<5	<5	3	2
28212			28	0.4	19	8	9	<10	<1	<5	<5	<5	4	1
28221			10	0.2	58	8	29	<10	<1	<5	<5	<5	5	6

Standards:

Geo'96			<1	1.4	79	22	73	<10	<1	55	<5	<5	26	18
Geo'96			<1	1.2	80	22	76	<10	1	75	5	10	24	19

75.6 / 72.1 / 3.5 = .165%

.578

Lori Property

DDH-96-6-26 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
26203	105	0.57	72	10	3	<1	30	0.18	0.02	0.03	0.03	<0.01	10	30	<20	1
26204	122	0.54	57	5	2	<1	30	0.20	0.01	0.02	0.03	<0.01	20	40	<20	1
26205	103	0.41	46	<5	2	<1	30	0.19	0.01	0.02	0.03	<0.01	20	40	<20	2
26206	120	0.68	79	<5	2	<1	20	0.21	0.01	0.02	0.03	<0.01	20	50	<20	1
26207	104	0.42	82	20	3	12	20	0.16	0.02	0.02	0.03	0.01	40	20	<20	3
26208	113	0.63	54	<5	3	<1	20	0.21	0.02	0.02	0.03	<0.01	<10	30	<20	1
26209	85	0.45	43	<5	3	<1	20	0.22	0.02	0.03	0.02	0.01	<10	20	<20	2
26210	114	0.49	50	10	2	3	20	0.18	0.02	0.03	0.03	<0.01	20	30	<20	2
26211	114	0.41	43	<5	2	<1	20	0.17	0.02	0.03	0.02	<0.01	10	30	<20	2
26212	121	0.54	68	<5	2	<1	20	0.19	0.03	0.03	0.03	<0.01	<10	40	<20	1
26213	104	0.51	64	<5	3	<1	20	0.15	0.02	0.02	0.03	<0.01	10	30	<20	2
26214	119	0.58	45	<5	1	<1	20	0.15	<0.01	0.02	0.03	<0.01	<10	30	<20	2
26215	109	0.54	50	5	3	<1	50	0.15	<0.01	0.04	0.02	<0.01	<10	70	<20	3
26216	113	0.67	76	<5	2	<1	50	0.17	0.02	0.05	0.02	<0.01	<10	90	<20	4
26217	112	0.54	68	<5	2	<1	40	0.17	0.02	0.05	0.03	<0.01	<10	50	<20	3
26218	105	0.58	55	<5	2	<1	40	0.17	0.02	0.04	0.03	<0.01	<10	60	<20	3
26219	114	0.61	67	<5	2	<1	50	0.16	0.01	0.06	0.02	<0.01	<10	80	<20	4
26220	124	0.71	155	<5	<1	1	30	0.21	0.02	0.11	0.02	<0.01	<10	60	<20	2
26221	68	2.40	647	30	28	45	30	0.95	0.40	1.57	0.02	0.02	<10	810	<20	6
26222	90	2.19	645	30	31	38	20	0.78	0.38	1.64	0.02	0.04	<10	710	<20	5
26223	85	2.29	465	35	31	30	20	0.82	0.43	1.01	0.02	0.04	<10	780	<20	4
26224	58	1.89	584	40	24	45	20	0.79	0.39	1.52	0.01	0.02	<10	590	<20	6
26225	81	2.14	520	45	32	37	20	0.92	0.50	1.31	0.02	0.05	<10	750	<20	4
26226	96	2.28	613	35	28	37	20	0.86	0.42	1.55	0.02	0.03	<10	640	<20	4
26227	102	2.35	497	50	38	24	10	0.81	0.49	0.98	0.03	0.10	<10	830	<20	4
26228	101	2.07	488	55	29	34	10	0.65	0.39	0.94	0.03	0.08	<10	650	<20	5
26229	92	2.40	406	45	35	27	10	0.73	0.40	0.89	0.03	0.08	<10	800	<20	4
26230	100	2.73	533	50	39	36	20	0.86	0.49	1.05	0.03	0.08	<10	860	<20	4
26231	78	2.23	525	40	28	32	20	0.73	0.34	1.47	0.02	0.04	<10	680	<20	4
Duplicates:																
26203	105	0.53	71	5	2	<1	30	0.17	0.01	0.02	0.03	<0.01	<10	30	<20	1
Re-runs:																
26203	105	0.55	68	5	3	<1	30	0.17	0.02	0.02	0.03	<0.01	<10	30	<20	1
26212	123	0.54	67	<5	3	<1	20	0.19	0.03	0.03	0.03	<0.01	10	40	<20	2
26221	67	2.39	649	30	28	47	30	0.96	0.41	1.58	0.02	0.02	<10	820	<20	5
Standards:																
Geo'96	60	4.08	640	175	74	49	10	1.60	0.94	1.60	0.01	0.10	<10	640	<20	4
Geo'96	60	4.17	630	175	75	49	10	1.69	0.95	1.63	0.01	0.10	<10	620	<20	5

Project 567

Lori Property

file: 567\DDH96_27.wk1

DDH-96-6-27 Sample Analyses (1996)

Grid: 2330N, 2227W

Azimuth 90°, Angle -45°, Depth 93.0m

Date of Report : 96.03.19

Reference : ak120l, 135l

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
28232	0- 1.0	1.0	13	1.2	12	14	66	<10	<1	<5	<5	10	3	1
28233	1.0- 2.0	1.0	6	0.6	15	18	118	<10	<1	<5	<5	<5	3	1
28234	3.0- 4.0	1.0	31	0.6	34	14	63	<10	<1	<5	<5	<5	3	2
28235	4.0- 5.0	1.0	7	<0.2	11	12	16	<10	<1	<5	<5	<5	2	<1
28236	5.0- 6.0	1.0	12	<0.2	13	12	20	<10	<1	<5	<5	<5	4	1
28237	6.0- 7.0	1.0	6	<0.2	17	6	32	<10	<1	<5	<5	<5	3	<1
28238	7.0- 8.0	1.0	9	0.4	16	10	15	<10	<1	<5	<5	<5	4	3
28239	10.5-11.5	1.0	17	0.4	22	12	19	<10	<1	<5	<5	<5	4	<1
28240	11.5-12.5	1.0	6	<0.2	18	8	17	<10	<1	<5	<5	<5	3	<1
28241	12.5-13.5	1.0	8	0.4	16	6	14	<10	<1	<5	<5	<5	3	<1
28242	13.5-14.5	1.0	8	<0.2	29	6	21	<10	<1	<5	<5	<5	3	1
28243	14.5-15.5	1.0	6	<0.2	16	4	16	<10	<1	<5	<5	<5	2	1
28244	15.5-16.5	1.0	9	<0.2	25	6	18	<10	<1	<5	<5	<5	3	1
28245	16.5-17.5	1.0	7	<0.2	32	8	18	<10	<1	<5	<5	<5	2	<1
28246	17.5-18.5	1.0	2	<0.2	48	8	16	<10	<1	<5	<5	<5	2	1
28247	18.5-19.5	1.0	5	<0.2	17	8	17	<10	<1	<5	<5	<5	3	1
28248	19.5-20.5	1.0	2	<0.2	16	6	20	<10	<1	<5	<5	<5	4	2
28249	20.5-21.5	1.0	4	<0.2	9	6	25	<10	<1	<5	<5	<5	3	1
28250	21.5-22.5	1.0	7	0.6	10	6	17	<10	<1	<5	<5	<5	3	1
28251	22.5-23.5	1.0	4	<0.2	8	6	8	<10	<1	<5	<5	<5	2	1
28252	23.5-24.5	1.0	3	<0.2	10	6	8	<10	<1	<5	<5	<5	4	2
28253	24.5-25.5 .059	1.0	351	<0.2	40	8	56	<10	<1	<5	<5	<5	2	2
28254	25.5-26.5	1.0	64	0.4	5	16	78	<10	<1	<5	<5	<5	2	<1
28255	26.5-27.5	1.0	70	0.8	63	12	2674	<10	19	<5	<5	<5	2	3
28256	27.5-28.9 .022	1.4	134	0.8	108	12	8040	<10	64	10	<5	<5	2	4
28257	28.9-29.9	1.0	4	<0.2	5	6	48	<10	<1	<5	<5	<5	2	1
28258	29.9-30.9	1.0	2	<0.2	6	6	43	<10	<1	<5	<5	<5	3	2
28259	30.9-31.9	1.0	32	<0.2	9	4	21	<10	<1	<5	<5	<5	5	2
28260	31.9-32.9	1.0	25	<0.2	13	4	16	<10	<1	<5	<5	<5	3	2
28261	32.9-33.9	1.0	3	<0.2	12	<2	35	<10	<1	<5	<5	<5	4	5
28262	33.9-34.9	1.0	5	<0.2	53	<2	27	<10	<1	<5	<5	<5	6	5
28263	34.9-36.0	1.1	37	<0.2	60	4	17	<10	<1	<5	<5	<5	3	2
28264	81.1-82.1	1.0	6	<0.2	30	6	16	<10	<1	<5	<5	<5	3	3
28265	82.1-83.1	1.0	5	0.2	45	6	18	<10	<1	<5	<5	<5	4	3
28266	83.1-84.1	1.0	6	<0.2	6	<2	14	<10	<1	<5	<5	<5	3	1
28267	84.1-85.1	1.0	3	<0.2	5	<2	15	<10	<1	<5	<5	<5	5	1
28268	85.1-86.1	1.0	7	<0.2	10	2	15	<10	<1	<5	<5	<5	4	2
28269	86.1-87.1	1.0	9	<0.2	23	4	19	<10	<1	<5	<5	<5	4	2
28270	87.1-88.1	1.0	4	<0.2	3	<2	16	<10	<1	<5	<5	<5	3	1
28271	88.1-89.1	1.0	2	<0.2	3	<2	15	<10	<1	<5	<5	<5	3	1
28272	89.1-90.1	1.0	3	<0.2	3	<2	14	<10	<1	<5	<5	<5	2	2
28273	90.1-91.1	1.0	2	<0.2	11	2	9	<10	<1	<5	<5	<5	4	2
28274	91.1-92.1	1.0	5	<0.2	6	<2	11	<10	<1	<5	<5	<5	3	1
28275	92.1-93.0	0.9	3	<0.2	5	4	8	<10	<1	<5	<5	<5	4	1

Lori Property

DDH-96-6-27 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
28232	95	0.84	1109	<5	4	<1	30	0.26	0.02	0.18	0.03	0.02	<10	30	<20	2
28233	75	0.87	610	<5	4	<1	30	0.20	<0.01	0.10	0.04	0.02	<10	30	<20	3
28234	99	1.04	881	15	3	<1	30	0.24	<0.01	0.06	0.03	0.01	<10	70	<20	2
28235	96	0.45	70	<5	2	<1	30	0.17	<0.01	0.02	0.03	0.01	10	40	<20	2
28236	113	0.55	121	<5	3	<1	20	0.19	<0.01	0.03	0.03	0.01	<10	40	<20	2
28237	103	0.39	105	<5	2	<1	30	0.19	0.01	0.03	0.03	<0.01	<10	40	<20	3
28238	105	0.57	72	10	3	<1	30	0.16	0.02	0.03	0.03	<0.01	10	30	<20	1
28239	101	0.45	63	10	1	<1	20	0.16	0.01	0.03	0.02	<0.01	30	60	<20	2
28240	102	0.42	49	<5	2	<1	20	0.16	0.01	0.03	0.02	<0.01	20	50	<20	2
28241	104	0.56	53	5	3	<1	30	0.19	0.02	0.03	0.03	<0.01	30	60	<20	2
28242	190	0.66	67	10	4	4	30	0.27	0.04	0.06	0.03	0.01	<10	80	<20	4
28243	140	0.61	84	<5	4	2	20	0.25	0.04	0.05	0.03	0.01	<10	50	<20	2
28244	126	0.60	56	<5	2	3	20	0.22	0.02	0.05	0.03	<0.01	<10	50	<20	3
28245	141	0.43	59	<5	2	1	20	0.19	0.02	0.03	0.03	<0.01	10	40	<20	2
28246	114	0.57	83	5	4	3	20	0.19	0.04	0.05	0.03	0.01	10	50	<20	3
28247	183	0.76	122	<5	5	<1	20	0.22	0.06	0.05	0.04	0.01	<10	80	<20	2
28248	131	0.88	190	5	7	<1	20	0.24	0.09	0.06	0.04	0.02	<10	130	<20	3
28249	182	0.74	137	5	4	2	40	0.22	0.05	0.06	0.04	0.01	<10	90	<20	4
28250	142	0.73	104	5	3	2	30	0.20	0.04	0.06	0.03	<0.01	<10	50	<20	3
28251	157	0.55	79	5	2	1	20	0.18	0.03	0.04	0.04	<0.01	<10	30	<20	2
28252	165	0.61	98	5	3	2	30	0.20	0.03	0.05	0.04	<0.01	<10	40	<20	2
28253	116	0.99	712	5	4	3	20	0.19	0.02	0.41	0.03	<0.01	<10	20	<20	2
28254	100	0.71	1556	5	5	8	10	0.30	0.01	0.64	0.04	<0.01	<10	40	<20	5
28255	72	1.64	2161	5	5	5	<10	0.57	0.03	0.71	0.05	<0.01	<10	30	<20	6
28256	93	1.99	2016	5	4	3	10	0.47	0.04	0.49	0.06	0.02	<10	30	<20	<1
28257	123	0.30	120	5	1	1	<10	0.15	0.02	0.08	0.03	0.03	<10	100	<20	6
28258	118	0.90	169	5	9	2	20	0.15	0.02	0.11	0.03	0.04	<10	130	<20	9
28259	134	0.45	157	5	3	<1	20	0.21	0.06	0.10	0.03	0.04	<10	90	<20	9
28260	113	0.71	137	5	6	2	20	0.22	0.05	0.08	0.03	0.01	<10	70	<20	3
28261	144	1.87	517	20	21	7	10	0.59	0.32	0.25	0.04	0.07	<10	430	<20	8
28262	148	1.62	327	15	19	9	20	0.52	0.28	0.21	0.03	0.04	<10	390	<20	3
28263	136	0.73	119	<5	5	3	20	0.20	0.06	0.05	0.03	0.02	10	40	<20	2
28264	165	1.25	557	15	10	12	20	0.34	0.11	0.20	0.03	<0.01	<10	200	<20	3
28265	141	1.19	843	10	5	7	20	0.30	0.07	0.12	0.03	<0.01	<10	210	<20	3
28266	183	0.75	96	5	2	1	40	0.21	0.03	0.05	0.04	<0.01	<10	90	<20	2
28267	178	0.89	200	5	3	3	40	0.25	0.05	0.06	0.04	<0.01	<10	90	<20	2
28268	211	0.94	212	5	4	2	20	0.24	0.05	0.06	0.04	<0.01	<10	90	<20	2
28269	160	1.07	408	10	4	3	20	0.28	0.07	0.08	0.04	<0.01	<10	150	<20	2
28270	169	0.92	242	5	3	<1	30	0.20	0.05	0.05	0.04	0.01	<10	60	<20	3
28271	158	0.96	160	10	5	<1	40	0.19	0.03	0.05	0.03	0.02	<10	60	<20	5
28272	134	0.91	128	5	4	<1	40	0.16	0.03	0.05	0.03	0.01	<10	50	<20	3
28273	160	0.73	188	5	4	4	<10	0.18	0.04	0.09	0.04	<0.01	<10	30	<20	2
28274	205	0.83	191	<5	4	3	20	0.22	0.04	0.12	0.04	<0.01	<10	40	<20	1
28275	164	0.73	195	10	4	5	10	0.19	0.04	0.18	0.04	<0.01	<10	20	<20	1

Project 567

Lori Property

file: 567\DDH96_28.wk1

DDH-96-6-28 Sample Analyses (1996)

Grid: 2330N, 2227W

Azimuth 160°, Angle -45°, Depth 96.6m

Date of Report : 96.03.20
Reference : ak1351, 1461

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
28276	0- 1.0	1.0	9	<0.2	13	4	24	<10	<1	<5	<5	<5	2	2
28277	1.0- 2.0	1.0	6	<0.2	18	4	19	<10	<1	<5	<5	<5	3	1
28278	2.0- 3.0	1.0	8	<0.2	21	4	16	<10	<1	<5	<5	<5	4	1
28279	3.0- 4.0	1.0	10	<0.2	17	4	16	<10	<1	<5	<5	<5	2	1
28280	4.0- 5.0	1.0	6	<0.2	23	4	28	<10	<1	<5	<5	<5	4	1
28281	5.0- 6.0	1.0	5	<0.2	21	4	29	<10	<1	<5	<5	<5	3	1
28282	6.0- 7.0	1.0	5	<0.2	17	8	25	<10	<1	<5	<5	<5	5	1
28283	7.0- 8.0	1.0	14	<0.2	37	8	29	<10	<1	<5	<5	<5	4	2
28284	8.0- 9.0	1.0	58	0.2	105	8	45	<10	<1	<5	<5	<5	4	2
28285	9.0-10.0	1.0	6	<0.2	17	4	20	<10	<1	<5	<5	<5	3	<1
28286	10.0-11.0	1.0	14	<0.2	30	<2	23	<10	<1	<5	<5	<5	4	1
28287	11.0-12.0	1.0	13	<0.2	33	4	13	<10	<1	<5	<5	<5	2	1
28288	12.0-13.0	1.0	26	<0.2	85	8	9	<10	<1	<5	<5	<5	5	2
28289	13.0-14.0	1.0	10	<0.2	77	<2	27	<10	<1	<5	<5	<5	5	5
28290	14.0-15.0	1.0	12	<0.2	98	<2	30	<10	<1	<5	<5	<5	5	5
28291	15.0-16.0	1.0	14	<0.2	142	<2	32	<10	<1	<5	<5	<5	5	6
28292	16.0-17.0	1.0	3	<0.2	139	<2	49	<10	<1	<5	<5	<5	23	8
28293	17.0-18.0	1.0	8	<0.2	216	<2	36	<10	<1	<5	<5	<5	6	9
28294	18.0-19.0	1.0	60	<0.2	252	4	25	20	<1	<5	<5	<5	7	8
28295	25.4-26.4	1.0	82	<0.2	112	<2	41	<10	<1	<5	<5	<5	5	7
28296 .085	26.4-27.4	1.0	508	<0.2	115	<2	48	<10	<1	<5	<5	<5	6	7
28297	27.4-28.4	1.0	10	<0.2	4	4	15	<10	<1	<5	<5	<5	3	2
28298	28.4-29.4	1.0	6	<0.2	4	2	12	<10	<1	<5	<5	<5	3	1
28299	29.4-30.4	1.0	15	<0.2	12	2	12	<10	<1	<5	<5	<5	3	2
28300	30.4-31.4	1.0	5	<0.2	59	8	17	<10	<1	<5	<5	<5	4	2
28301	31.4-32.4	1.0	8	0.4	60	8	12	<10	<1	<5	<5	<5	2	1
28302	32.4-33.4	1.0	3	<0.2	8	4	16	<10	<1	<5	<5	<5	4	2
28303	33.4-34.3	0.9	12	<0.2	16	2	14	<10	<1	<5	<5	<5	2	2
28304	34.3-35.3	1.0	7	<0.2	42	<2	35	<10	<1	<5	<5	<5	6	7
28305	35.3-36.3	1.0	2	<0.2	8	<2	34	<10	<1	<5	<5	5	5	6
28306	36.3-37.3	1.0	3	<0.2	23	<2	36	<10	<1	<5	<5	<5	6	5
28307	37.3-38.3	1.0	5	0.4	10	<2	37	<10	<1	<5	<5	<5	5	6
28308	38.3-39.3	1.0	2	<0.2	64	<2	40	<10	<1	<5	<5	<5	7	6
28309	39.3-40.3	1.0	49	<0.2	42	<2	48	<10	<1	<5	<5	<5	8	9
28310	40.3-41.3	1.0	2	<0.2	30	2	28	<10	<1	<5	<5	<5	6	6
28311	41.3-42.3	1.0	3	0.2	73	<2	31	<10	<1	<5	<5	<5	7	8
28312	42.3-43.3	1.0	3	0.4	34	2	88	<10	<1	<5	<5	<5	5	6
28313	43.3-44.6	1.3	80	2.2	16	<2	33	30	<1	<5	<5	<5	6	5
28314	44.6-45.6	1.0	8	0.4	10	4	7	<10	<1	<5	<5	<5	3	2
28315	45.6-46.6	1.0	29	<0.2	11	4	4	<10	<1	<5	<5	<5	4	1
00 { 28316 .041	46.6-47.6	1.0	238	0.2	19	4	6	<10	<1	<5	<5	<5	4	2
{ 28317 .158	47.6-48.6	1.0	949	<0.2	12	4	7	<10	<1	<5	<5	<5	5	2
28318 .026	48.6-49.6	1.0	153	<0.2	7	4	6	<10	<1	<5	<5	<5	3	1
28319	49.6-50.6	1.0	4	<0.2	6	4	6	<10	<1	<5	<5	<5	4	1
28320	50.6-51.6	1.0	5	0.2	7	4	6	<10	<1	<5	<5	<5	3	1
28321	51.6-52.6	1.0	3	0.2	14	4	8	<10	<1	<5	<5	<5	5	2
28322	52.6-53.6	1.0	20	0.4	25	6	12	<10	<1	<5	<5	<5	4	2
28323	55.9-56.7	0.8	41	1.6	15	2	15	<10	<1	<5	<5	<5	6	4

.225 .100

Lori Property

DDH-96-6-28 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
28276	157	0.52	133	10	2	1	30	0.27	0.01	0.02	0.03	0.01	<10	50	<20	2
28277	137	0.51	74	<5	2	<1	30	0.25	0.02	0.03	0.03	<0.01	<10	50	<20	2
28278	190	0.69	78	5	3	2	30	0.28	0.02	0.03	0.04	0.01	<10	50	<20	2
28279	173	0.65	81	<5	4	3	30	0.24	0.02	0.04	0.04	0.01	<10	40	<20	2
28280	168	0.79	122	5	5	2	30	0.30	0.04	0.04	0.04	0.01	<10	60	<20	3
28281	139	0.68	123	<5	4	2	30	0.25	0.03	0.04	0.03	<0.01	<10	30	<20	2
28282	160	0.65	89	<5	4	2	20	0.22	0.02	0.03	0.04	<0.01	<10	30	<20	2
28283	197	0.99	328	10	5	4	20	0.27	0.03	0.05	0.04	<0.01	<10	70	<20	2
28284	153	0.98	205	5	6	2	30	0.25	0.04	0.05	0.04	0.02	<10	100	<20	3
28285	156	0.64	96	<5	3	<1	30	0.20	0.02	0.04	0.04	<0.01	<10	40	<20	1
28286	168	0.77	116	10	4	2	40	0.22	0.03	0.05	0.04	<0.01	<10	70	<20	2
28287	165	0.57	94	5	3	2	20	0.20	<0.01	0.03	0.04	<0.01	<10	60	<20	1
28288	180	0.67	75	10	2	4	10	0.20	0.01	0.02	0.03	<0.01	20	70	<20	2
28289	182	1.79	283	20	26	10	20	0.54	0.29	0.20	0.05	0.08	<10	380	<20	4
28290	165	1.66	283	20	20	7	30	0.48	0.25	0.18	0.05	0.07	<10	340	<20	3
28291	180	1.57	260	20	20	19	20	0.50	0.28	0.21	0.04	0.08	<10	440	<20	3
28292	154	1.82	380	20	24	11	30	0.62	0.29	0.32	0.04	0.06	<10	510	<20	4
28293	186	3.01	548	25	43	10	40	0.72	0.40	0.40	0.04	0.11	<10	970	<20	3
28294	160	2.08	270	15	28	7	30	0.48	0.25	0.23	0.04	0.08	<10	630	<20	2
28295	154	2.28	594	40	31	12	10	0.74	0.48	0.33	0.05	0.10	<10	660	<20	3
28296	140	1.95	460	30	27	13	20	0.64	0.39	0.31	0.04	0.07	<10	550	<20	2
28297	191	0.97	153	10	4	2	30	0.24	0.06	0.07	0.04	0.03	<10	70	<20	2
28298	144	0.78	121	5	3	<1	50	0.21	0.05	0.06	0.04	0.02	<10	60	<20	<1
28299	170	0.86	137	10	4	2	30	0.20	0.05	0.05	0.04	0.02	<10	80	<20	2
28300	132	0.85	145	<5	4	2	20	0.17	0.05	0.04	0.06	<0.01	<10	30	<20	2
28301	133	0.72	79	<5	2	<1	20	0.17	0.04	0.04	0.07	<0.01	<10	40	<20	2
28302	167	0.94	154	10	4	<1	50	0.24	0.07	0.06	0.04	0.02	<10	100	<20	1
28303	121	1.05	137	10	5	2	40	0.31	0.09	0.13	0.03	0.02	<10	120	<20	<1
28304	120	2.28	626	50	34	9	<10	0.78	0.50	0.35	0.05	0.11	<10	700	<20	3
28305	143	2.14	618	45	40	13	<10	0.60	0.41	0.40	0.06	0.11	<10	770	<20	4
28306	128	1.89	374	40	31	13	10	0.69	0.37	0.37	0.05	0.07	<10	810	<20	4
28307	134	2.06	467	40	37	17	10	0.81	0.48	0.48	0.04	0.06	<10	720	<20	4
28308	137	2.83	562	50	39	13	<10	0.90	0.55	0.37	0.05	0.10	<10	740	<20	2
28309	157	2.90	869	60	44	15	20	0.89	0.62	0.38	0.05	0.13	<10	870	<20	4
28310	134	1.71	644	35	22	12	20	0.56	0.37	0.25	0.04	0.08	<10	420	<20	3
28311	142	2.32	529	40	25	13	10	0.68	0.46	0.29	0.04	0.10	<10	540	<20	2
28312	127	1.99	522	35	31	14	10	0.72	0.49	0.31	0.04	0.10	<10	630	<20	3
28313	123	1.85	451	30	30	14	<10	0.69	0.44	0.34	0.03	0.08	<10	620	<20	3
28314	135	0.69	92	10	7	7	10	0.23	0.07	0.11	0.02	0.01	<10	100	<20	3
28315	138	0.58	67	5	5	6	<10	0.19	0.04	0.09	0.02	<0.01	<10	40	<20	2
28316	160	0.67	81	10	5	6	10	0.21	0.06	0.08	0.03	<0.01	<10	60	<20	1
28317	191	0.68	81	10	6	4	10	0.21	0.07	0.09	0.02	<0.01	<10	80	<20	<1
28318	163	0.58	83	5	5	3	40	0.20	0.05	0.06	0.03	<0.01	<10	60	<20	<1
28319	134	0.51	87	5	5	3	<10	0.19	0.05	0.07	0.02	<0.01	<10	50	<20	<1
28320	154	0.63	92	5	7	4	10	0.20	0.05	0.07	0.03	<0.01	10	40	<20	<1
28321	167	0.71	76	15	6	8	10	0.22	0.05	0.08	0.03	<0.01	10	80	<20	2
28322	183	0.73	68	10	3	10	10	0.23	0.04	0.11	0.02	<0.01	10	70	<20	2
28323	135	1.08	101	10	8	12	10	0.41	0.09	0.26	0.01	<0.01	<10	320	<20	3

Project 567

Lori Property

file: 567\DDH96_29.wk1

DDH-96-6-29 Sample Analyses (1996)

Grid: 2330N, 2227W
Azimuth 200°, Angle -45°, Depth 71.6m

Date of Report : 96.03.25
Reference : ak1461, 1651

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
28324	0- 1.0	1.0	11	0.2	18	6	19	<10	<1	<5	<5	<5	2	<1
28325	1.0- 2.0	1.0	4	0.2	14	4	22	<10	<1	<5	<5	<5	3	<1
28326	2.0- 3.0	1.0	7	<0.2	13	4	14	<10	<1	<5	<5	<5	3	<1
28327	3.0- 4.0	1.0	7	0.2	22	8	16	<10	<1	<5	<5	<5	4	2
28328	4.0- 5.0	1.0	10	0.2	19	8	15	<10	<1	<5	<5	<5	5	1
28329	5.0- 6.0	1.0	10	0.4	24	8	10	<10	<1	<5	<5	<5	3	1
28330	6.0- 7.0	1.0	12	0.4	23	8	26	<10	<1	<5	<5	<5	3	1
28331	7.0- 8.0	1.0	32	0.4	30	12	19	<10	<1	<5	<5	<5	4	1
28332	8.0- 9.0	1.0	16	0.2	61	8	26	<10	<1	<5	<5	<5	3	1
28333	9.0-10.0	1.0	10	0.2	15	6	17	<10	<1	<5	<5	<5	3	<1
28334	10.0-11.0	1.0	12	<0.2	8	4	12	<10	<1	<5	<5	<5	2	<1
28335	11.0-12.0	1.0	4	0.4	12	4	13	<10	<1	<5	<5	<5	4	1
28336	12.0-13.0	1.0	8	<0.2	19	4	11	<10	<1	<5	<5	<5	2	1
28337	13.0-14.2	1.2	8	<0.2	17	2	12	<10	<1	<5	<5	<5	4	1
28338	14.2-15.2	1.0	5	<0.2	89	4	28	<10	<1	<5	<5	<5	6	5
28339	15.2-16.2	1.0	2	<0.2	113	4	54	<10	<1	<5	<5	<5	6	7
28340 .043	16.2-17.2	1.0	256	<0.2	140	4	29	<10	<1	<5	<5	<5	5	6
28341	17.2-18.2	1.0	62	<0.2	97	4	32	<10	<1	<5	<5	<5	6	8
28342	18.2-19.2	1.0	10	0.2	71	8	24	<10	<1	<5	<5	<5	3	5
28343 .041	19.2-20.2	1.0	244	<0.2	34	4	31	<10	<1	<5	<5	<5	6	6
28344	20.2-21.6	1.6	15	<0.2	38	6	37	<10	<1	<5	<5	<5	5	5
28345	34.8-35.8	1.0	4	0.2	10	22	12	<10	<1	<5	<5	<5	2	2
28346	35.8-36.8	1.0	4	<0.2	9	8	23	<10	<1	<5	<5	<5	2	2
28347	36.8-37.8	1.0	15	<0.2	8	4	8	<10	<1	<5	<5	<5	3	1
28348	37.8-38.8	1.0	19	<0.2	12	6	8	<10	<1	<5	<5	<5	2	2
28349	38.8-39.8	1.0	13	<0.2	9	4	10	<10	<1	<5	<5	<5	3	2
28350	39.8-40.8	1.0	8	<0.2	5	8	18	<10	<1	<5	<5	<5	3	2
28351	40.8-41.8	1.0	7	<0.2	7	6	9	<10	<1	<5	<5	<5	3	1
28352	49.8-50.8	1.0	51	<0.2	9	6	6	<10	<1	<5	<5	<5	3	2
.031 28353	50.8-51.4	0.6	193	<0.2	16	6	11	<10	<1	<5	<5	<5	3	2
28354	51.4-52.4	1.0	180	<0.2	6	4	7	<10	<1	<5	<5	<5	3	2
28355	52.4-53.4	1.0	40	<0.2	8	4	6	<10	<1	<5	<5	<5	4	2
			373/2		187									
Duplicates:														
28345			4	<0.2	10	20	8	<10	<1	<5	<5	<5	3	1
Re-runs:														
28328			10	0.4	20	6	16	<10	<1	<5	<5	<5	3	1
28345			8	<0.2	9	18	10	<10	<1	<5	<5	<5	2	1
Standards:														
Geo'96			<1	1.4	80	16	88	<10	<1	75	<5	<5	22	18

Lori Property

DDH-96-6-29 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Tl %	U ppm	P ppm	Sn ppm	Y ppm
28324 28324	147	0.50	48	10	2	2	30	0.24	0.01	0.02	0.03	<0.01	<10	50	<20	2
28325	133	0.52	64	<5	3	<1	30	0.20	0.02	0.03	0.03	<0.01	10	30	<20	2
28326	148	0.54	64	<5	3	<1	30	0.21	0.01	0.03	0.03	<0.01	<10	30	<20	2
28327	149	0.65	230	5	3	1	30	0.20	0.02	0.03	0.03	<0.01	<10	40	<20	3
28328	157	0.58	166	5	3	1	30	0.23	0.02	0.04	0.03	<0.01	<10	40	<20	3
28329	116	0.70	80	5	3	1	30	0.20	0.02	0.02	0.03	<0.01	<10	60	<20	4
28330	160	0.63	97	5	3	1	30	0.22	0.02	0.02	0.04	0.01	<10	40	<20	2
28331	151	0.87	131	5	2	2	20	0.20	0.01	0.02	0.03	<0.01	<10	30	<20	1
28332	156	0.69	166	10	3	2	40	0.21	0.01	0.03	0.03	0.01	<10	40	<20	2
28333	127	0.53	142	10	3	2	30	0.17	0.02	0.04	0.03	<0.01	<10	30	<20	<1
28334	127	0.59	83	5	3	<1	20	0.16	0.02	0.03	0.03	<0.01	<10	30	<20	<1
28335	147	0.76	85	5	4	<1	40	0.19	0.03	0.03	0.03	0.01	<10	30	<20	1
28336	143	0.72	80	5	3	1	40	0.17	0.03	0.03	0.03	<0.01	<10	30	<20	<1
28337	147	0.78	94	10	4	4	30	0.20	0.05	0.06	0.03	0.01	<10	50	<20	2
28338	155	1.59	401	20	19	9	10	0.50	0.30	0.19	0.04	0.06	<10	390	<20	2
28339	137	1.76	458	20	22	8	20	0.53	0.34	0.19	0.04	0.08	<10	450	<20	3
28340	133	1.79	484	20	22	8	20	0.51	0.33	0.20	0.04	0.07	<10	430	<20	3
28341	148	1.85	498	15	22	7	20	0.52	0.34	0.21	0.04	0.08	<10	440	<20	2
28342	129	1.43	347	20	16	10	20	0.43	0.28	0.16	0.04	0.06	<10	360	<20	3
28343	142	1.77	479	15	24	10	20	0.51	0.34	0.25	0.04	0.07	<10	470	<20	2
28344	170	1.70	462	20	19	8	20	0.53	0.33	0.22	0.04	0.07	<10	430	<20	2
28345	116	0.62	133	5	3	2	20	0.17	0.05	0.06	0.03	0.01	<10	40	<20	2
28346	107	0.96	221	10	6	<1	30	0.22	0.09	0.07	0.03	0.02	<10	100	<20	3
28347	99	0.64	132	<5	4	<1	20	0.16	0.05	0.05	0.03	<0.01	<10	60	<20	2
28348	130	0.75	147	<5	4	<1	10	0.19	0.06	0.05	0.03	0.01	<10	70	<20	1
28349	108	0.65	131	5	3	4	20	0.18	0.05	0.06	0.03	<0.01	<10	60	<20	2
28350	118	0.85	195	5	5	1	20	0.20	0.05	0.07	0.03	0.01	<10	70	<20	1
28351	108	0.61	114	<5	3	<1	20	0.16	0.04	0.05	0.03	<0.01	<10	40	<20	<1
28352	124	0.66	100	10	8	4	<10	0.21	0.05	0.10	0.03	0.02	<10	30	<20	<1
28353	109	0.74	140	5	8	2	<10	0.21	0.07	0.07	0.03	0.02	<10	80	<20	<1
28354	116	0.61	147	<5	8	2	<10	0.19	0.07	0.09	0.02	0.02	<10	70	<20	<1
28355	104	0.87	156	<5	9	2	<10	0.20	0.08	0.10	0.02	0.02	<10	80	<20	<1
Duplicates:																
28345	110	0.65	128	10	2	2	20	0.15	0.03	0.04	0.03	<0.01	<10	30	<20	2
Re-runs:																
28326	161	0.60	171	5	3	2	30	0.23	0.02	0.04	0.03	<0.01	<10	40	<20	3
28345	115	0.58	123	<5	3	<1	10	0.18	0.04	0.04	0.03	<0.01	<10	30	<20	2
Standards:																
Geo'96	59	3.97	707	160	75	54	<10	1.89	0.94	1.77	0.02	0.10	<10	720	<20	8

19-Mar-96

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
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VERDSTONE GOLD CORP. AK 96-151
WINDSOR SQUARE
310-1959 52nd STREET
SURREY, B.C.
V4A 9E3

ATTENTION: LARRY REAUGH

No. of samples received: 31
Sample type: Core
PROJECT #: Crow-Rea
SHIPMENT #: None given
Samples Submitted by:Andris Kikauka

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	66576	0.2	0.20	<5	10	<5	0.06	<1	1	121	4	0.83	30	0.05	374	2	0.03	3	60	4	<5	<20	3	0.01	<10	3	<10	2	18
2	66577	0.4	0.24	<5	10	<5	0.12	<1	2	144	195	0.84	20	0.07	404	254	0.04	4	100	6	<5	<20	4	0.01	<10	5	<10	4	26
3	66578	<.2	0.32	<5	10	<5	0.14	<1	3	120	56	0.83	20	0.08	191	7	0.04	3	140	4	<5	<20	5	<.01	<10	7	<10	1	19
4	66579	0.2	0.30	<5	10	<5	0.14	<1	2	156	27	0.70	30	0.05	128	3	0.04	8	60	4	<5	<20	5	<.01	<10	4	<10	<1	12
5	66580	<.2	0.33	<5	15	<5	0.10	<1	3	120	22	1.07	30	0.14	211	5	0.03	3	150	6	<5	<20	5	0.02	<10	7	<10	1	25
6	66581	<.2	0.33	<5	15	<5	0.17	<1	2	137	11	0.93	40	0.13	463	7	0.03	4	240	2	<5	<20	6	<.01	<10	4	<10	1	22
7	66582	0.8	0.49	<5	25	<5	1.29	<1	12	146	25	1.52	20	0.16	624	137	0.03	6	470	10	<5	<20	19	<.01	<10	3	<10	3	30
8	66583	1.8	0.99	<5	25	<5	0.77	<1	8	111	40	2.27	20	0.65	641	32	0.04	7	840	4	<5	<20	49	0.01	<10	22	<10	4	48
9	66584	0.4	0.53	<5	25	<5	1.72	<1	11	130	67	2.01	10	0.26	542	13	0.04	8	750	4	<5	<20	22	<.01	<10	9	<10	3	37
10	66585	1.2	0.84	<5	30	<5	1.35	<1	25	134	63	2.23	10	0.41	540	11	0.04	7	760	2	<5	20	36	0.04	<10	24	<10	3	37
11	66586	1.6	0.52	<5	10	<5	0.34	<1	3	100	57	1.09	10	0.09	195	20	0.01	5	30	12	<5	<20	18	<.01	20	1	<10	4	37
12	66587	3.2	0.46	<5	10	<5	0.22	<1	6	158	889	2.26	20	0.09	629	37	0.02	9	100	10	<5	20	14	<.01	<10	2	<10	3	43
13	66588	2.6	0.46	<5	10	<5	0.36	<1	3	121	114	1.29	40	0.10	263	5	0.02	5	130	8	<5	<20	23	<.01	<10	4	<10	4	20
14	66589	0.8	0.50	<5	10	<5	0.43	<1	2	119	21	0.92	30	0.09	230	13	0.02	3	60	8	<5	<20	28	<.01	<10	2	<10	3	22
15	66591	0.4	0.21	<5	5	<5	0.06	<1	1	111	13	0.60	20	0.04	104	5	0.03	3	50	6	<5	<20	3	0.01	<10	4	<10	2	55
16	66592	0.8	0.27	<5	5	<5	0.18	<1	1	168	31	0.59	20	0.02	659	12	0.04	3	40	14	<5	<20	5	0.02	<10	3	<10	3	107
17	66593	0.6	0.23	<5	10	<5	0.11	<1	2	122	25	0.55	20	0.01	462	14	0.03	4	40	14	<5	<20	3	0.01	<10	3	<10	2	63
18	66594	0.4	0.20	<5	10	<5	0.04	<1	2	128	16	0.64	20	0.02	193	10	0.03	3	50	10	<5	<20	4	0.03	<10	5	<10	3	42
19	66595	0.2	0.25	<5	10	<5	0.05	<1	2	129	18	0.72	30	0.04	199	7	0.04	3	90	6	<5	<20	4	0.03	<10	6	<10	4	53
20	66596	<.2	0.35	<5	15	<5	0.07	<1	2	141	29	1.15	30	0.07	274	20	0.03	3	120	4	<5	<20	7	0.02	<10	7	<10	2	48
21	66597	0.4	0.57	<5	25	<5	0.22	1	6	130	195	1.75	30	0.22	237	37	0.03	6	530	6	<5	<20	13	0.05	<10	22	<10	9	106
22	66598	0.8	0.43	<5	15	<5	0.17	<1	8	129	503	1.77	20	0.19	180	51	0.03	5	390	6	<5	<20	9	0.04	<10	16	200	2	62
23	66599	0.6	0.28	<5	15	<5	0.07	<1	3	151	304	0.92	20	0.07	69	52	0.03	4	120	8	<5	<20	7	0.01	<10	5	30	1	22
24	66600	0.4	0.24	<5	10	<5	0.09	<1	2	129	64	0.55	20	0.03	88	14	0.03	4	20	8	<5	<20	4	<.01	<10	2	<10	2	11
25	66626	0.2	0.19	<5	5	<5	0.05	<1	2	155	58	0.54	20	0.02	69	112	0.03	3	20	8	<5	<20	3	<.01	<10	2	<10	2	13

DDH -30

Project 567

Lori Property

file: 567\DDH95_18.wk1

DDH-95-18 Sample Analyses
1995

Date of Report : 96.01.09
Reference : ak1224l

Azimuth 80°, Angle -45°, Depth 31.4m

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
25401	0- 1.0	1.0	44	0.4	153	<2	7	<10	<1	<5	<5	<5	2	4
25402	1.0- 2.0	1.0	167	0.4	66	4	15	<10	<1	<5	<5	<5	<1	3
25403	2.0- 3.0	1.0	113	1.2	171	<2	16	<10	<1	<5	<5	<5	4	7
25404	3.0- 4.0	1.0	16	<0.2	30	4	9	<10	<1	<5	<5	<5	2	2
25405	4.0- 5.0	1.0	66	0.2	10	2	2	<10	<1	<5	<5	<5	3	<1
25406	5.0- 6.0	1.0	23	<0.2	6	<2	2	<10	<1	<5	<5	<5	2	<1
25407	6.0- 7.0	1.0	14	<0.2	6	<2	<1	<10	<1	<5	<5	<5	3	<1
25408	7.0- 8.0	1.0	32	0.2	17	4	2	<10	<1	<5	<5	<5	1	<1
25409	8.0- 9.0	1.0	17	<0.2	20	2	1	<10	<1	<5	<5	<5	3	<1
25410	9.0-10.0	1.0	9	<0.2	14	<2	5	<10	<1	<5	<5	<5	2	2
25411	10.0-11.0	1.0	12	<0.2	9	2	5	<10	<1	<5	<5	<5	3	1
25412	11.0-12.0	1.0	17	<0.2	7	<2	3	<10	<1	<5	<5	<5	1	1
25413	12.0-12.8	0.8	20	<0.2	8	<2	5	<10	<1	<5	<5	<5	3	<1
25414	12.8-13.8	1.0	8	<0.2	9	2	4	<10	<1	<5	<5	<5	2	1
25415	13.8-14.8	1.0	5	<0.2	10	<2	4	<10	<1	<5	<5	<5	3	1
25416	14.8-15.8	1.0	16	<0.2	7	2	4	<10	<1	<5	<5	<5	2	1
25417	15.8-16.8	1.0	15	<0.2	7	<2	6	<10	<1	<5	<5	<5	3	2
25418	16.8-17.8	1.0	12	<0.2	11	4	7	<10	<1	<5	<5	<5	3	2
Duplicate:														
25416			17	<0.2	8	<2	4	<10	<1	<5	<5	<5	3	1
Re-runs														
25416			14	<0.2	9	<2	4	<10	<1	<5	<5	<5	2	1
Duplicate:														
GEO'95			1	1.2	80	20	74	<10	<1	65	<5	<5	23	15
GEO'95			2	1.2	82	20	72	<10	<1	60	<5	<5	22	15

.031
.025

Lori Property

DDH-95-18 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
25401	91	3.24	31	30	7	8	<10	0.23	<0.01	0.06	0.02	<0.01	<10	70	<20	<1
25402	43	3.88	40	30	10	9	<10	0.26	<0.01	0.08	0.03	<0.01	<10	50	<20	<1
25403	85	5.48	113	30	10	8	<10	0.26	<0.01	0.07	0.03	<0.01	<10	30	<20	<1
25404	69	0.88	116	10	5	5	10	0.17	0.04	0.18	0.02	<0.01	<10	50	<20	1
25405	120	0.59	21	<5	2	<1	10	0.22	<0.01	0.04	0.01	<0.01	<10	110	<20	<1
25406	106	0.59	24	10	<1	9	<10	0.16	<0.01	0.03	0.01	<0.01	<10	40	<20	<1
25407	136	0.44	24	5	2	2	10	0.14	<0.01	0.03	0.02	<0.01	<10	50	<20	<1
25408	93	0.59	28	<5	4	5	10	0.15	0.02	0.04	0.02	<0.01	<10	130	<20	<1
25409	136	0.56	26	5	3	4	<10	0.16	0.01	0.03	0.02	<0.01	<10	90	<20	1
25410	100	0.80	74	15	10	6	10	0.27	0.08	0.07	0.02	0.02	<10	160	<20	1
25411	135	0.75	62	10	10	7	<10	0.22	0.07	0.07	0.02	0.02	<10	110	<20	<1
25412	115	0.58	41	10	6	4	<10	0.18	0.03	0.04	0.02	0.01	<10	60	<20	<1
25413	145	0.87	40	20	8	12	10	0.19	0.03	0.04	0.02	<0.01	<10	60	<20	<1
25414	100	0.83	54	10	6	3	<10	0.20	0.04	0.06	0.02	0.01	<10	60	<20	1
25415	138	0.48	42	<5	5	2	<10	0.17	0.04	0.04	0.02	<0.01	<10	50	<20	1
25416	103	0.53	44	5	5	3	<10	0.17	0.04	0.05	0.02	<0.01	<10	40	<20	1
25417	100	0.72	97	5	8	2	<10	0.18	0.05	0.05	0.02	0.01	<10	60	<20	<1
25418	98	0.77	147	10	6	3	10	0.18	0.05	0.05	0.02	<0.01	<10	70	<20	1
Duplicate:																
25418	138	0.52	40	5	5	4	<10	0.18	0.03	0.04	0.02	<0.01	<10	50	<20	1
Re-runs																
25418	103	0.54	48	10	5	2	<10	0.17	0.04	0.05	0.02	<0.01	<10	50	<20	1
Duplicate:																
GEO'95	54	3.76	650	155	71	45	<10	1.80	0.80	1.59	0.01	0.08	<10	650	<20	4
GEO'95	57	3.80	685	165	70	46	<10	1.82	0.81	1.63	0.01	0.08	<10	660	<20	3

Tom Collombard + Andrea Barnes

Project 567

Lori Property

file: 567\DDH95_19.wk1

DDH-95-19 Sample Analyses
1995

Date of Report : 96.01.15
Reference : ak1224l, ak1229l

Azimuth 90°, Angle -90°, Depth 80.5m

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
25419	0- 1.0	1.0	14	<0.2	34	<2	22	<10	<1	<5	<5	<5	4	5
25420	1.0- 2.0	1.0	20	<0.2	101	<2	28	<10	<1	<5	<5	<5	5	8
25421	2.0- 3.0	1.0	27	<0.2	81	<2	19	<10	<1	<5	<5	<5	3	4
25422	3.0- 4.0	1.0	6	<0.2	106	<2	26	<10	<1	<5	<5	<5	4	5
25423	4.0- 5.0	1.0	156	<0.2	85	<2	31	<10	<1	<5	<5	<5	5	6
25424	5.0- 6.0	1.0	55	0.2	159	<2	23	<10	<1	<5	<5	<5	4	6
25425	6.0- 7.0	1.0	178	<0.2	95	<2	28	<10	<1	<5	<5	<5	6	6
25426	7.0- 8.0	1.0	53	<0.2	171	<2	28	<10	<1	<5	<5	<5	4	7
25427	8.0- 9.0	1.0	109	<0.2	237	<2	30	<10	<1	<5	<5	<5	6	7
25428	9.0-10.0	1.0	32	<0.2	87	<2	40	<10	<1	<5	<5	<5	6	6
25429	10.0-11.0	1.0	20	<0.2	132	<2	32	<10	<1	<5	<5	<5	6	6
25430	11.0-11.9	0.9	26	<0.2	155	<2	31	<10	<1	10	<5	<5	4	6
25431	11.9-13.0	1.1	210	<0.2	32	4	11	<10	<1	<5	<5	<5	4	2
25432	13.0-14.0	1.0	15	<0.2	14	6	13	<10	<1	<5	<5	<5	1	2
25433	14.0-15.0	1.0	20	<0.2	13	4	7	<10	<1	<5	<5	<5	4	2
25434	15.0-16.0	1.0	254	<0.2	16	4	7	<10	<1	<5	<5	<5	2	1
25435	16.0-17.0	1.0	46	<0.2	25	4	4	<10	<1	<5	<5	<5	3	1
25436	17.0-18.0	1.0	2937	<0.2	34	4	4	<10	<1	<5	<5	<5	1	2
25437	18.0-19.0	1.0	136	<0.2	14	2	5	<10	<1	<5	<5	<5	2	1
25438	19.0-20.0	1.0	1359	<0.2	13	4	4	<10	<1	<5	<5	<5	2	1
25439	20.0-21.0	1.0	1077	<0.2	10	4	5	<10	<1	<5	<5	<5	2	1
25440	21.0-22.0	1.0	722	<0.2	10	4	5	30	<1	<5	<5	<5	2	1
25441	22.0-23.0	1.0	1162	<0.2	14	2	3	<10	<1	<5	<5	<5	2	1
25442	23.0-24.0	1.0	81	<0.2	16	16	16	<10	<1	<5	<5	<5	3	5
25443	24.0-25.0	1.0	62	<0.2	6	24	41	<10	<1	<5	<5	<5	4	1
25444	25.0-26.0	1.0	50	<0.2	6	16	173	<10	2	<5	<5	<5	3	1
25445	26.0-27.0	1.0	88	<0.2	4	12	45	<10	<1	<5	<5	<5	2	1
25446	27.0-28.0	1.0	11	0.2	7	6	13	<10	<1	<5	<5	<5	3	1
25447	28.0-29.0	1.0	31	<0.2	2	8	10	<10	<1	<5	<5	<5	2	1
25448	29.0-30.0	1.0	5	<0.2	4	6	8	<10	<1	<5	<5	<5	3	<1
25449	30.0-31.0	1.0	39	<0.2	4	6	10	<10	<1	<5	<5	<5	2	<1
25450	31.0-32.0	1.0	76	0.2	6	10	29	<10	<1	<5	<5	<5	3	1
25451	32.0-33.0	1.0	202	<0.2	2	8	8	<10	<1	<5	<5	<5	6	1
25452	33.0-34.0	1.0	71	0.2	3	6	8	<10	<1	<5	<5	<5	5	1
25453	34.0-35.0	1.0	152	0.2	1	4	11	<10	<1	<5	<5	<5	2	1
25454	35.0-36.0	1.0	9	<0.2	4	4	8	<10	<1	<5	<5	<5	4	1
25455	36.0-37.0	1.0	7	0.2	<1	8	14	<10	<1	<5	<5	<5	3	1
25456	37.0-38.0	1.0	3	<0.2	2	2	7	<10	<1	<5	<5	<5	4	1
Duplicate:														
25443			57	<0.2	3	26	51	<10	<1	<5	<5	<5	2	<1
Re-runs:														
25425			177	<0.2	94	<2	29	<10	<1	<5	<5	<5	6	6
25443			83	<0.2	5	24	42	<10	<1	<5	<5	<5	3	<1
25452			69	<0.2	3	6	8	<10	<1	<5	<5	<5	4	1
Re-runs:														
GEO'95			1	1.2	80	20	74	<10	<1	65	<5	<5	23	15
GEO'95			2	1.2	82	20	72	<10	<1	80	<5	<5	22	15
GEO'95			<1	1.4	82	18	71	<10	<1	75	<5	<5	25	16

Lori Property

DDH-95-19 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Tl %	U ppm	P ppm	Sn ppm	Y ppm
25419	97	1.85	458	45	29	6	<10	0.55	0.36	0.20	0.03	0.09	<10	570	<20	2
25420	86	1.78	283	35	28	9	<10	0.57	0.36	0.16	0.03	0.08	<10	530	<20	2
25421	114	1.80	421	40	27	10	<10	0.55	0.33	0.17	0.03	0.08	<10	520	<20	2
25422	78	2.16	545	35	30	6	<10	0.63	0.46	0.22	0.03	0.09	<10	620	<20	3
25423	126	2.46	652	50	37	8	<10	0.70	0.51	0.28	0.04	0.11	<10	730	<20	3
25424	86	1.93	300	35	27	10	<10	0.55	0.35	0.20	0.03	0.08	<10	580	<20	2
25425	113	2.19	568	45	32	11	<10	0.63	0.43	0.25	0.03	0.09	<10	660	<20	2
25426	85	2.28	425	40	32	9	<10	0.67	0.47	0.21	0.03	0.10	<10	660	<20	2
25427	100	2.57	327	30	32	6	<10	0.66	0.44	0.25	0.03	0.08	<10	710	<20	2
25428	85	2.26	607	30	31	7	<10	0.67	0.42	0.27	0.03	0.06	<10	730	<20	2
25429	107	2.10	408	35	27	10	<10	0.48	0.37	0.24	0.03	0.06	<10	660	<20	1
25430	93	1.89	306	30	26	10	<10	0.50	0.38	0.21	0.03	0.06	<10	580	<20	1
25431	139	0.86	176	15	4	9	<10	0.18	0.05	0.09	0.02	0.01	<10	80	<20	<1
25432	74	0.54	161	10	5	11	<10	0.20	0.08	0.38	0.02	0.01	<10	100	<20	<1
25433	143	0.49	93	10	2	11	<10	0.12	0.02	0.20	0.02	0.01	<10	40	<20	<1
25434	103	0.48	102	10	2	4	<10	0.13	0.03	0.10	0.02	0.01	<10	50	<20	<1
25435	127	0.60	42	5	2	4	<10	0.13	0.02	0.04	0.02	<0.01	<10	50	<20	<1
25436	91	0.45	41	5	2	2	<10	0.14	0.03	0.02	0.02	<0.01	<10	10	<20	<1
25437	75	0.48	51	10	3	2	<10	0.15	0.03	0.04	0.02	0.01	<10	30	<20	<1
25438	109	0.40	44	5	2	2	<10	0.14	0.02	0.04	0.02	<0.01	<10	30	<20	<1
25439	89	0.32	47	5	2	2	<10	0.13	0.02	0.03	0.02	0.01	<10	30	<20	<1
25440	118	0.41	57	5	3	2	<10	0.13	0.02	0.03	0.02	0.01	<10	20	<20	<1
25441	97	0.32	34	<5	2	<1	<10	0.11	0.02	0.03	0.02	0.01	<10	20	<20	1
25442	121	0.32	28	5	<1	<1	<10	0.12	<0.01	0.02	0.02	<0.01	<10	20	<20	<1
25443	112	0.34	80	5	2	<1	<10	0.17	0.03	0.06	0.02	<0.01	<10	20	<20	<1
25444	86	0.68	448	5	5	<1	<10	0.20	0.04	0.09	0.02	0.01	<10	40	<20	<1
25445	84	0.45	184	<5	4	<1	<10	0.17	0.05	0.06	0.02	0.01	<10	50	<20	1
25446	92	0.53	114	5	7	3	<10	0.22	0.13	0.05	0.02	0.01	10	30	<20	3
25447	56	0.46	146	20	6	8	<10	0.19	0.08	0.06	0.02	0.02	<10	20	<20	6
25448	110	0.42	105	5	4	<1	<10	0.16	0.05	0.04	0.02	<0.01	<10	40	<20	<1
25449	95	0.41	82	5	4	<1	<10	0.17	0.05	0.04	0.02	0.01	<10	30	<20	1
25450	117	0.45	134	5	2	3	<10	0.15	0.02	0.05	0.02	0.01	<10	10	<20	<1
25451	131	0.47	149	<5	4	<1	<10	0.18	0.04	0.04	0.03	<0.01	<10	10	<20	<1
25452	185	0.52	92	<5	5	<1	<10	0.19	0.03	0.05	0.03	0.01	<10	20	<20	<1
25453	132	0.49	147	5	4	2	<10	0.17	0.04	0.26	0.03	<0.01	<10	40	<20	<1
25454	185	0.54	151	5	4	5	<10	0.20	0.04	0.27	0.03	<0.01	<10	40	<20	<1
25455	159	0.54	124	<5	6	<1	<10	0.23	0.06	0.06	0.04	0.02	<10	40	<20	<1
25456	170	0.42	86	10	4	1	<10	0.21	0.04	0.05	0.04	0.02	<10	20	<20	<1
Duplicate:																
25443	91	0.30	74	<5	2	<1	<10	0.15	0.03	0.05	0.02	<0.01	<10	20	<20	<1
Re-runs:																
25425	112	2.20	574	40	32	9	<10	0.63	0.43	0.25	0.04	0.09	<10	660	<20	2
25443	110	0.33	84	5	2	<1	<10	0.17	0.03	0.05	0.02	<0.01	<10	20	<20	1
25452	185	0.53	93	<5	6	<1	<10	0.19	0.03	0.05	0.03	0.01	<10	30	<20	<1
Re-runs:																
GEO'95	54	3.78	650	155	71	45	<10	1.60	0.80	1.59	0.01	0.08	<10	650	<20	4
GEO'95	57	3.80	665	165	70	46	<10	1.62	0.81	1.63	0.01	0.08	<10	660	<20	3
GEO'95	55	3.76	656	155	70	50	<10	1.60	0.88	1.64	0.01	0.10	<10	620	<20	5

Project 567

file: 567\DDH95_20.wk1

Date of Report : 96.02.01
Reference : ek1229l, ek339l

Lori Property

DDH-95-20 Sample Analyses (1995)

Grid: 2269N, 2222W
Azimuth 0°, Angle -45°, Depth 78.8m

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
25457	0- 1.0	1.0	9	<0.2	48	2	25	<10	<1	<5	<5	<5	3	5
25458	1.0- 2.0	1.0	36	<0.2	77	4	18	<10	<1	<5	<5	<5	5	5
25459	2.0- 3.0	1.0	7	<0.2	80	2	23	<10	<1	<5	<5	<5	4	5
25460	3.0- 4.0	1.0	42	0.2	56	2	17	<10	<1	<5	<5	<5	7	5
25461	4.0- 5.0	1.0	2	<0.2	74	<2	24	<10	<1	<5	<5	<5	5	6
25462	5.0- 6.0	1.0	8	<0.2	93	<2	23	<10	<1	<5	<5	<5	7	6
25463	6.0- 7.0	1.0	99	<0.2	131	2	31	<10	<1	<5	<5	<5	6	8
25464	7.0- 8.0	1.0	21	<0.2	81	2	30	<10	<1	<5	<5	<5	6	7
25465	8.0- 9.0	1.0	26	<0.2	90	4	33	<10	<1	<5	<5	<5	6	8
25466	9.0-10.0	1.0	8	<0.2	84	2	38	<10	<1	<5	<5	<5	5	9
25467 .547	10.0-11.0	1.0	3273	<0.2	129	6	25	<10	<1	<5	<5	<5	4	5
25468	11.0-12.0	1.0	28	0.4	101	2	31	<10	<1	<5	<5	<5	4	7
25469	18.3-19.3	1.0	30	0.2	35	2	7	<10	<1	<5	<5	<5	4	2
25470	19.3-20.3	1.0	6	<0.2	10	<2	3	<10	<1	<5	<5	<5	2	<1
25471	20.3-21.4	1.1	8	0.2	42	2	7	<10	<1	<5	<5	<5	3	2
25472	21.4-22.4	1.0	44	0.2	65	4	9	<10	<1	<5	<5	<5	2	2
25473	22.4-23.4	1.0	72	<0.2	45	4	49	<10	<1	<5	<5	<5	6	5
25474	23.4-24.4	1.0	339	<0.2	118	8	79	<10	<1	<5	<5	<5	8	9
25475 .041	24.4-25.4	1.0	37	<0.2	93	6	45	<10	<1	<5	<5	<5	7	8
25476	25.4-26.4	1.0	329	0.4	92	6	36	<10	<1	<5	<5	<5	4	8
25477	38.1-39.1	1.0	20705	<0.2	22	4	7	<10	<1	<5	<5	<5	3	1
25478	39.1-40.1	1.0	7	<0.2	3	4	10	<10	<1	<5	<5	<5	2	<1
25479	40.1-41.1	1.0	24	<0.2	31	4	12	<10	<1	<5	<5	<5	1	1
25480	41.1-42.1	1.0	23	<0.2	138	2	29	<10	<1	<5	<5	<5	4	2
25481	52.0-53.0	1.0	167	<0.2	66	4	8	<10	<1	<5	<5	<5	3	2
25482	53.0-54.0	1.0	62	<0.2	11	4	12	<10	<1	<5	<5	<5	2	1
25483	54.0-55.0	1.0	27	<0.2	8	<2	18	<10	<1	<5	<5	<5	3	1
25484	55.0-56.0	1.0	9	<0.2	1	2	17	<10	<1	<5	<5	<5	3	<1
25485	56.0-57.0	1.0	<1	<0.2	1	4	17	<10	<1	<5	<5	<5	3	1
25486	57.0-58.0	1.0	9	0.6	3	2	18	<10	<1	<5	<5	<5	4	1
25487	58.0-59.0	1.0	<1	1.4	81	18	78	<10	<1	85	<5	<5	28	17
25488	59.0-60.0	1.0	9	<0.2	<1	4	12	<10	<1	<5	<5	<5	3	<1
25489	60.0-61.0	1.0	1	<0.2	3	4	15	<10	<1	<5	<5	<5	3	<1
25490	61.0-62.0	1.0	19	<0.2	78	4	12	<10	<1	<5	<5	<5	4	2
25491	62.0-63.0	1.0	29	0.4	197	6	9	<10	<1	<5	<5	<5	4	8
25492	63.0-64.0	1.0	62	0.6	145	8	8	<10	<1	<5	<5	<5	4	3
25493	64.0-65.0	1.0	431	0.2	162	4	11	<10	<1	<5	<5	<5	3	1
25494	65.0-66.0	1.0	431	<0.2	80	6	10	<10	<1	<5	<5	<5	4	2
25495	66.0-67.0	1.0	89	<0.2	114	4	18	<10	<1	<5	<5	<5	6	6
Duplicate:														
			6	0.2	3	4	10	<10	<1	<5	<5	<5	3	<1
25478			36	0.2	179	2	28	<10	<1	<5	<5	<5	4	2
25480														
Re-run:														
25461			3	<0.2	73	2	24	<10	<1	<5	<5	<5	5	6
25480			22	0.2	136	4	29	<10	<1	<5	<5	<5	4	2
25489			2	<0.2	3	2	21	<10	<1	<5	<5	<5	4	<1
Standard:														
Geo'95			<1	1.4	82	18	71	<10	<1	75	<5	<5	25	18
Geo'95			<1	1.2	86	18	78	<10	<1	70	<5	<5	27	17
Geo'95			<1	1.2	86	18	78	<10	<1	70	<5	<5	22	17

17ppm = .07% MoS2

235 × 1.8 = .04 %

Lori Property

DDH-95-20 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
25457	88	1.84	442	40	30	5	<10	0.69	0.41	0.19	0.05	0.10	<10	560	<20	2
25458	145	1.85	244	25	27	9	<10	0.67	0.31	0.19	0.05	0.09	<10	520	<20	2
25459	114	1.81	297	35	28	15	<10	0.66	0.38	0.18	0.05	0.09	<10	540	<20	2
25460	174	1.86	455	30	22	13	<10	0.58	0.26	0.37	0.06	0.07	<10	420	<20	2
25461	112	1.98	342	20	30	4	<10	0.65	0.42	0.25	0.05	0.10	<10	570	<20	2
25462	135	2.14	476	25	31	14	10	0.67	0.38	0.30	0.06	0.09	<10	650	<20	2
25463	93	2.49	482	30	43	3	10	0.85	0.64	0.26	0.04	0.13	<10	790	<20	2
25464	116	2.22	373	30	36	5	<10	0.79	0.55	0.28	0.04	0.13	<10	690	<20	2
25465	115	2.32	466	40	37	7	<10	0.78	0.58	0.37	0.04	0.13	<10	720	<20	2
25466	89	2.39	463	30	35	8	<10	0.75	0.58	0.48	0.04	0.11	<10	700	<20	2
25467	99	1.96	371	20	20	4	<10	0.48	0.32	0.27	0.02	0.05	<10	420	<20	<1
25468	84	2.26	466	25	33	11	<10	0.66	0.54	0.66	0.03	0.09	<10	760	<20	1
25469	145	0.68	149	10	6	<1	<10	0.25	0.10	0.08	0.02	0.01	<10	100	<20	<1
25470	121	0.36	171	<5	2	<1	<10	0.12	0.03	0.07	0.01	<0.01	<10	10	<20	<1
25471	129	0.52	209	5	3	<1	<10	0.19	0.06	0.06	0.02	<0.01	<10	10	<20	<1
25472	111	0.51	95	5	5	3	10	0.28	0.06	0.10	0.03	<0.01	<10	30	<20	<1
25473	131	1.35	254	45	20	39	10	0.61	0.30	0.24	0.03	0.05	<10	400	<20	1
25474	86	2.35	537	50	39	23	<10	0.94	0.58	0.30	0.04	0.11	<10	720	<20	3
25475	108	2.52	609	45	42	5	<10	0.82	0.59	0.28	0.04	0.12	<10	740	<20	3
25476	81	2.49	671	40	39	9	<10	0.78	0.55	0.30	0.04	0.10	<10	740	<20	1
25477	124	0.62	88	<5	2	<1	20	0.15	0.03	0.03	0.03	0.01	<10	90	<20	<1
25478	110	0.71	133	<5	4	<1	30	0.18	0.04	0.04	0.03	0.01	<10	50	<20	<1
25479	90	0.77	104	5	6	<1	30	0.18	0.06	0.06	0.03	0.02	<10	50	<20	<1
25480	69	1.61	267	20	9	4	20	0.29	0.08	0.11	0.02	<0.01	<10	70	<20	2
25481	89	0.53	73	10	6	2	10	0.18	0.05	0.07	0.03	<0.01	<10	40	<20	<1
25482	119	0.63	91	10	5	1	40	0.19	0.05	0.06	0.03	0.01	<10	60	<20	1
25483	104	0.79	122	10	6	<1	40	0.21	0.09	0.06	0.03	0.02	<10	130	<20	1
25484	123	0.77	123	10	4	<1	30	0.20	0.07	0.06	0.03	0.01	<10	100	<20	1
25485	97	0.75	118	10	4	1	20	0.20	0.07	0.06	0.03	0.01	<10	100	<20	1
25486	132	0.86	174	15	8	3	20	0.25	0.1	0.09	0.03	0.02	<10	130	<20	1
25487	60	3.92	698	170	75	58	<10	1.66	0.93	1.74	0.02	0.11	<10	710	<20	3
25488	148	0.54	63	15	2	3	30	0.23	0.03	0.13	0.03	<0.01	<10	70	<20	2
25489	105	0.69	97	5	5	<1	30	0.22	0.06	0.09	0.03	<0.01	<10	70	<20	<1
25490	120	0.67	93	15	5	3	10	0.21	0.07	0.06	0.03	<0.01	<10	70	<20	<1
25491	93	0.9	52	5	3	3	<10	0.19	0.03	0.07	0.02	<0.01	<10	20	<20	<1
25492	104	0.79	71	15	5	8	10	0.37	0.06	0.23	0.02	<0.01	<10	70	<20	1
25493	90	0.48	65	15	5	6	20	0.21	0.05	0.08	0.03	<0.01	<10	50	<20	1
25494	124	0.72	130	15	7	8	<10	0.30	0.08	0.17	0.02	<0.01	<10	110	<20	1
25495	121	1.36	224	15	18	7	10	0.42	0.2	0.23	0.02	0.03	<10	380	<20	2
Duplicate:																
25476	120	0.69	123	<5	4	<1	30	0.18	0.04	0.04	0.03	0.01	<10	40	<20	<1
25480	104	1.57	206	20	8	7	20	0.29	0.05	0.1	0.02	<0.01	<10	60	<20	1
Re-run:																
25461	110	1.97	341	20	30	5	<10	0.64	0.42	0.25	0.05	0.10	<10	570	<20	1
25480	69	1.46	225	20	8	7	20	0.28	0.06	0.1	0.02	<0.01	<10	70	<20	1
25489	104	0.72	102	5	5	<1	30	0.23	0.06	0.09	0.03	<0.01	<10	70	<20	<1
Standard:																
Geo'95	56	3.76	656	155	70	50	<10	1.60	0.88	1.64	0.01	0.10	<10	620	<20	5
Geo'95	68	4.04	758	170	76	58	<10	1.86	0.95	1.87	0.01	0.09	<10	740	<20	6
Geo'95	80	4.04	758	165	76	58	<10	1.86	0.95	1.87	0.01	0.09	<10	740	<20	7

Project 567

Lori Property

file: 567\DDH96_21.wk1

DDH-96-5-21 Sample Analyses (1996)

Grid: 2289N, 2222W

Date of Report : 96.02.19

Azimuth 90°, Angle -45°, Depth 69.8m

Reference : ak33l, 34l, 60l

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
25496	0- 1.0	1.0	12	<0.2	26	<2	27	<10	<1	<5	<5	<5	5	7
25497	1.0- 2.0	1.0	16	<0.2	87	<2	28	<10	<1	<5	<5	<5	7	7
25498	2.0- 3.0	1.0	44	0.4	90	4	24	<10	<1	<5	<5	<5	6	5
25499	3.0- 4.0	1.0	133	<0.2	53	<2	19	<10	<1	<5	<5	<5	5	3
25500	4.0- 5.0	1.0	192	<0.2	132	4	37	<10	<1	<5	<5	<5	6	5
28001	5.0- 5.8	0.8	28	<0.2	78	6	22	<10	<1	<5	<5	<5	5	4
28002	5.8- 7.0	1.2	48	<0.2	114	4	18	<10	<1	<5	<5	<5	5	3
28003	7.0- 8.0	1.0	81	<0.2	53	4	9	<10	<1	<5	<5	<5	3	2
28004	8.0- 9.0	1.0	38	<0.2	45	4	4	<10	<1	<5	<5	<5	3	2
28005	9.0-10.0	1.0	116	<0.2	24	4	4	<10	<1	<5	<5	<5	3	1
28006	10.0-11.0	1.0	38	0.4	51	4	3	<10	<1	<5	<5	<5	4	1
28007	11.0-12.0	1.0	10	<0.2	37	2	4	<10	<1	<5	<5	<5	3	1
28008	12.0-13.0	1.0	72	<0.2	40	4	4	<10	<1	<5	<5	<5	3	1
28009	13.0-14.0	1.0	28	<0.2	60	4	23	<10	<1	<5	<5	<5	14	2
28010	14.0-15.0	1.0	93	0.2	78	6	11	<10	<1	<5	<5	<5	5	3
28011	15.0-16.0	1.0	194	0.4	180	6	7	<10	<1	<5	<5	<5	3	3
28012	16.0-17.0	1.0	135	<0.2	59	4	4	<10	<1	<5	<5	<5	2	2
28013	17.0-18.0	1.0	599	0.4	239	4	7	<10	<1	<5	<5	<5	5	10
28014	18.0-19.0	1.0	650	0.6	443	4	34	<10	1	<5	<5	<5	10	20
28015	19.0-20.0	1.0	21	<0.2	56	6	8	<10	<1	<5	<5	<5	4	4
28016	20.0-21.0	1.0	51	<0.2	12	4	3	<10	<1	<5	<5	<5	3	1
28017	21.0-22.0	1.0	9	<0.2	13	4	5	<10	<1	<5	<5	<5	4	1
28018	22.0-23.0	1.0	22	0.2	16	4	5	<10	<1	<5	<5	<5	3	2
28019	23.0-24.0	1.0	28	<0.2	21	4	5	<10	<1	<5	<5	<5	5	1
28020	24.0-25.0	1.0	24	<0.2	30	4	5	<10	<1	<5	<5	<5	3	1
28021	25.0-26.0	1.0	11	<0.2	17	4	8	<10	<1	<5	<5	<5	4	1
28022	26.0-27.0	1.0	25	<0.2	19	6	7	<10	<1	<5	<5	<5	3	1
28023	27.0-29.0	1.0	78	<0.2	24	4	7	<10	<1	<5	<5	<5	5	2
28024	29.0-30.0	1.0	93	<0.2	35	2	4	<10	<1	<5	<5	<5	2	1
28025	30.0-31.0	1.0	74	<0.2	34	2	5	<10	<1	<5	<5	<5	4	2
28026	31.0-32.0	1.0	111	<0.2	61	4	5	<10	<1	<5	<5	<5	2	2
28027	32.0-33.0	1.0	77	<0.2	74	6	5	<10	<1	<5	<5	<5	3	2
28028	33.0-34.0	1.0	2265	<0.2	87	6	8	<10	<1	<5	<5	<5	2	1
28029	34.0-35.0	1.0	883	<0.2	31	2	4	<10	<1	<5	<5	<5	3	<1
28030	35.0-36.0	1.0	395	<0.2	48	4	9	<10	<1	<5	<5	<5	3	2
28031	36.0-37.0	1.0	939	<0.2	25	2	4	<10	<1	<5	<5	<5	4	1
28032	37.0-38.0	1.0	931	<0.2	22	<2	4	<10	<1	<5	<5	<5	2	1
28033	38.0-39.0	1.0	1188	<0.2	11	4	5	<10	<1	<5	<5	<5	3	1
28034	39.0-40.0	1.0	31	<0.2	9	2	5	<10	<1	<5	<5	<5	4	1
28035	40.0-41.0	1.0	925	<0.2	10	4	4	<10	<1	<5	<5	<5	3	2
28036	41.0-42.0	1.0	2402	<0.2	8	4	4	<10	<1	<5	<5	<5	3	1
28037	42.0-43.0	1.0	3142	<0.2	26	4	4	<10	<1	<5	<5	<5	3	2
28038	43.0-44.0	1.0	912	<0.2	18	4	4	<10	<1	<5	<5	<5	4	2
28039	44.0-45.0	1.0	128	<0.2	19	2	3	60	<1	<5	<5	<5	3	3
28040	45.0-46.0	1.0	270	<0.2	23	4	5	<10	<1	<5	<5	<5	5	2
28041	46.0-47.0	1.0	12	<0.2	29	6	4	<10	<1	<5	<5	<5	4	3
28042	47.0-48.0	1.0	24	<0.2	15	4	6	<10	<1	<5	<5	<5	3	1
28043	48.0-49.0	1.0	292	<0.2	20	4	4	<10	<1	<5	<5	<5	6	2
28044	49.0-50.0	1.0	188	<0.2	11	6	6	<10	<1	<5	<5	<5	2	1
28045	50.0-51.0	1.0	607	<0.2	18	6	8	<10	<1	<5	<5	<5	4	2

Lori Property

DDH-96-5-21 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Tl %	U ppm	P ppm	Sn ppm	Y ppm
25496	123	2.32	437	45	36	10	<10	0.68	0.45	0.25	0.04	0.11	<10	670	<20	3
25497	103	2.42	404	45	34	10	<10	0.67	0.46	0.26	0.04	0.09	<10	720	<20	2
25498	145	2.08	279	50	32	16	10	0.76	0.41	0.19	0.04	0.09	<10	660	<20	3
25499	111	1.74	195	45	29	15	20	0.68	0.32	0.12	0.03	0.08	<10	570	<20	3
25500	149	1.51	159	35	28	13	10	0.52	0.28	0.15	0.03	0.07	<10	570	<20	3
28001	97	1.16	122	25	20	13	10	0.36	0.22	0.12	0.02	0.04	<10	510	<20	3
28002	121	1.01	206	15	10	10	10	0.28	0.10	0.06	0.02	0.03	<10	190	<20	2
28003	90	0.63	92	15	4	7	<10	0.18	0.05	0.04	0.02	0.01	<10	50	<20	1
28004	133	0.54	47	10	4	6	<10	0.17	0.03	0.03	0.02	<0.01	<10	40	<20	1
28005	103	0.57	49	10	5	4	<10	0.21	0.04	0.04	0.02	0.01	<10	40	<20	<1
28006	137	0.50	41	15	4	7	<10	0.19	0.03	0.06	0.02	0.01	<10	40	<20	1
28007	100	0.61	43	<5	4	1	10	0.19	0.03	0.03	0.02	0.01	<10	20	<20	<1
28008	126	0.63	40	10	5	6	<10	0.18	0.04	0.03	0.03	0.01	<10	30	<20	<1
28009	99	0.50	42	15	4	5	10	0.17	0.04	0.04	0.02	0.01	<10	60	<20	1
28010	111	0.88	51	20	7	8	20	0.23	0.07	0.10	0.02	0.01	<10	360	<20	3
28011	79	1.31	34	20	5	8	<10	0.24	0.04	0.07	0.02	<0.01	<10	200	<20	2
28012	88	0.88	22	20	3	4	<10	0.20	0.02	0.03	0.02	<0.01	<10	30	<20	<1
28013	49	2.78	42	30	12	9	<10	0.24	0.07	0.04	0.02	0.01	<10	60	<20	<1
28014	74	4.46	60	25	13	4	<10	0.40	0.07	0.08	0.02	0.01	<10	110	<20	<1
28015	91	1.05	36	15	3	5	<10	0.17	0.03	0.05	0.02	<0.01	<10	30	<20	<1
28016	95	0.48	36	15	2	7	<10	0.15	0.03	0.04	0.02	<0.01	<10	30	<20	1
28017	103	0.38	36	10	2	7	<10	0.15	0.04	0.04	0.02	<0.01	<10	30	<20	2
28018	128	0.48	37	10	3	8	<10	0.15	0.03	0.04	0.02	<0.01	<10	30	<20	1
28019	118	0.44	40	10	3	6	<10	0.15	0.02	0.05	0.02	<0.01	<10	30	<20	<1
28020	135	0.49	45	10	4	5	<10	0.18	0.04	0.04	0.02	<0.01	<10	40	<20	<1
28021	130	0.54	95	15	6	5	10	0.20	0.05	0.05	0.03	0.01	<10	50	<20	1
28022	161	0.49	55	15	4	3	10	0.18	0.04	0.05	0.03	0.01	<10	40	<20	<1
28023	126	0.44	56	15	3	7	<10	0.17	0.04	0.03	0.03	0.01	<10	30	<20	<1
28024	112	0.45	48	10	4	1	<10	0.17	0.05	0.03	0.03	0.02	<10	30	<20	<1
28025	87	0.39	51	10	5	4	<10	0.17	0.05	0.04	0.02	0.02	<10	40	<20	<1
28026	132	0.49	40	5	4	<1	<10	0.16	0.04	0.04	0.03	0.02	<10	30	<20	<1
28027	90	0.49	42	10	3	2	<10	0.16	0.03	0.05	0.02	0.01	<10	30	<20	<1
28028	78	0.38	49	15	3	2	110	0.12	0.04	0.06	0.01	0.01	<10	30	<20	1
28029	144	0.40	48	5	3	2	70	0.15	0.03	0.04	0.02	0.01	<10	30	<20	<1
28030	125	0.56	54	10	5	3	<10	0.17	0.04	0.05	0.02	0.02	<10	40	<20	<1
28031	111	0.48	58	10	5	4	<10	0.16	0.05	0.04	0.02	0.02	<10	40	<20	<1
28032	138	0.51	56	10	5	4	<10	0.16	0.05	0.04	0.02	0.02	<10	40	<20	<1
28033	109	0.53	78	5	5	<1	<10	0.17	0.05	0.05	0.02	0.01	<10	50	<20	<1
28034	102	0.43	65	10	5	4	10	0.16	0.06	0.05	0.02	0.02	<10	50	<20	1
28035	112	0.45	51	10	5	5	<10	0.18	0.06	0.05	0.02	0.02	<10	50	<20	<1
28036	122	0.43	52	10	5	5	40	0.17	0.06	0.05	0.02	0.02	<10	40	<20	<1
28037	106	0.49	48	10	4	6	<10	0.16	0.05	0.04	0.02	0.01	<10	40	<20	<1
28038	137	0.51	46	10	4	4	<10	0.16	0.04	0.04	0.02	<0.01	<10	40	<20	<1
28039	161	0.62	122	15	4	6	<10	0.19	0.05	0.07	0.02	<0.01	<10	40	<20	1
28040	129	0.50	103	10	4	6	<10	0.17	0.05	0.07	0.02	<0.01	10	40	<20	2
28041	126	0.65	68	15	3	6	<10	0.17	0.05	0.04	0.02	<0.01	<10	50	<20	2
28042	147	0.45	76	5	3	3	<10	0.18	0.06	0.06	0.02	<0.01	10	50	<20	2
28043	136	0.48	73	10	3	4	<10	0.16	0.05	0.04	0.02	<0.01	<10	40	<20	1
28044	133	0.49	106	10	4	4	20	0.20	0.07	0.06	0.03	0.01	<10	70	<20	3
28045	118	0.77	94	10	5	5	10	0.19	0.07	0.07	0.02	0.01	<10	70	<20	3

Project 567

Lori Property

file: 567\DDH96_22.wk1

DDH-96-5-22 Sample Analyses (1996)

Grid: 2289N, 2222W

Azimuth 45°, Angle -45°, Depth 68.4m

Date of Report : 96.02.19
Reference : ak80l

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
28046	0- 1.0	1.0	26	<0.2	24	<2	25	<10	<1	<5	<5	<5	4	5
28047	1.0- 2.0	1.0	8	<0.2	71	<2	24	<10	<1	<5	<5	<5	6	6
28048	2.0- 3.0	1.0	42	<0.2	120	<2	20	<10	<1	<5	<5	<5	4	5
28049	3.0- 4.0	1.0	5	<0.2	77	<2	33	<10	<1	<5	<5	<5	7	7
28050	4.0- 5.0	1.0	625	0.4	316	<2	29	<10	<1	<5	<5	<5	6	6
28051	5.0- 6.0	1.0	7	0.2	92	<2	31	<10	<1	<5	<5	<5	8	7
28052	6.0- 7.0	1.0	39	0.2	178	<2	29	<10	<1	<5	<5	<5	6	7
28053	7.0- 8.0	1.0	50	0.2	220	<2	32	<10	<1	<5	<5	<5	8	8
28054	8.0- 9.0	1.0	15	<0.2	96	<2	28	<10	<1	<5	<5	<5	7	7
28055	9.0-10.0	1.0	168	<0.2	64	<2	30	<10	1	<5	<5	<5	11	7
28056	10.0-11.0	1.0	23	<0.2	114	2	34	<10	<1	<5	<5	<5	6	7
28057	11.0-12.0	1.0	8	<0.2	91	<2	33	<10	<1	<5	<5	<5	7	6
28058	12.0-13.0	1.0	19	<0.2	75	<2	28	<10	<1	<5	<5	<5	5	7
28059	13.0-14.0	1.0	25	<0.2	80	<2	28	<10	<1	<5	<5	<5	7	7
28060	14.0-15.0	1.0	28	<0.2	83	<2	25	<10	<1	<5	<5	<5	8	7
28061	24.0-25.0	1.0	4	<0.2	47	2	29	<10	<1	<5	<5	<5	7	8
28062	25.0-26.0	1.0	7	<0.2	34	<2	23	<10	<1	<5	<5	<5	4	6
28063	26.0-27.0	1.0	<1	<0.2	47	<2	28	<10	<1	<5	<5	5	8	7
28064	27.0-28.0	1.0	7	<0.2	19	<2	21	<10	<1	<5	<5	<5	6	6
28065	28.0-29.0	1.0	<1	<0.2	60	<2	27	<10	<1	<5	<5	<5	6	7
28066	45.0-46.0	1.0	6	<0.2	22	<2	31	<10	<1	<5	<5	<5	5	8
28067	46.0-47.0	1.0	<1	<0.2	41	<2	40	<10	<1	<5	<5	<5	9	8
28068	47.0-48.0	1.0	<1	0.6	35	4	31	<10	<1	<5	<5	<5	8	6
28069	48.0-49.0	1.0	1	<0.2	32	4	31	<10	<1	<5	<5	<5	6	8
Duplicate:														
28066			9	0.6	36	6	32	<10	<1	<5	5	<5	5	7
Re-runs:														
28049			2	<0.2	76	<2	32	<10	<1	<5	<5	<5	7	7
28056			19	<0.2	78	<2	28	<10	<1	<5	<5	<5	6	7
28068			8	<0.2	34	4	30	<10	<1	<5	<5	<5	7	6
Standards:														
Geo'95			<1	1.4	67	18	72	<10	<1	65	5	<5	26	18
Geo'96			<1	1.4	67	18	72	<10	<1	65	5	<5	26	18
Geo'96			3	1.2	65	20	76	<10	2	60	5	<5	22	18
Geo'96			<1	1.2	62	20	72	<10	1	70	<5	<5	22	20

Lori Property

DDH-96-5-22 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
26046	130	2.44	336	45	40	12	<10	0.80	0.48	0.21	0.04	0.12	<10	720	<20	2
26047	105	2.38	335	45	41	19	10	0.75	0.49	0.23	0.04	0.10	<10	790	<20	2
26048	120	1.93	264	30	26	12	<10	0.57	0.35	0.18	0.03	0.07	<10	570	<20	2
26049	94	2.13	311	40	34	21	10	0.73	0.47	0.22	0.03	0.09	<10	690	<20	4
26050	122	2.52	401	45	33	15	<10	0.69	0.45	0.22	0.03	0.08	<10	640	<20	2
26051	88	2.37	547	45	36	26	<10	0.69	0.48	0.45	0.04	0.09	<10	730	<20	3
26052	126	2.08	282	50	33	23	<10	0.69	0.42	0.26	0.03	0.09	<10	710	<20	3
26053	88	1.95	237	35	26	14	10	0.56	0.31	0.26	0.03	0.06	<10	690	<20	3
26054	115	2.31	356	40	33	14	<10	0.62	0.44	0.25	0.03	0.08	<10	720	<20	2
26055	106	2.13	376	55	35	18	<10	0.66	0.49	0.25	0.04	0.09	<10	730	<20	2
26056	150	2.28	399	55	40	17	10	0.77	0.58	0.26	0.05	0.11	<10	790	<20	3
26057	80	2.12	442	40	36	21	10	0.80	0.52	0.42	0.03	0.08	<10	740	<20	3
26058	114	2.06	311	55	32	27	<10	0.61	0.42	0.27	0.03	0.08	<10	670	<20	2
26059	87	2.15	336	55	35	28	<10	0.70	0.47	0.29	0.03	0.09	<10	740	<20	2
26060	109	2.23	351	65	34	64	<10	0.68	0.44	0.30	0.04	0.09	<10	760	<20	2
26061	97	2.21	426	45	39	14	<10	0.65	0.52	0.34	0.04	0.11	<10	770	<20	2
26062	121	1.81	361	50	32	19	<10	0.58	0.44	0.34	0.04	0.09	<10	630	<20	2
26063	104	2.41	435	55	42	15	<10	0.66	0.51	0.36	0.04	0.11	<10	830	<20	1
26064	142	2.00	354	55	35	27	<10	0.64	0.44	0.37	0.04	0.10	<10	650	<20	2
26065	99	2.15	463	45	33	11	10	0.65	0.52	0.36	0.03	0.11	<10	640	<20	2
26066	129	1.98	422	35	33	14	10	0.57	0.45	0.45	0.04	0.08	<10	700	<20	1
26067	137	2.24	440	40	33	17	10	0.64	0.48	0.48	0.04	0.09	<10	750	<20	2
26068	75	1.81	409	40	25	21	20	0.52	0.44	0.48	0.03	0.06	<10	720	<20	2
26069	83	2.10	496	50	36	18	20	0.55	0.44	0.38	0.03	0.10	<10	720	<20	4
Duplicate:																
26068	115	1.98	426	50	27	31	20	0.60	0.50	0.50	0.03	0.07	<10	760	<20	3
Re-runs:																
26049	91	2.07	305	45	34	21	10	0.72	0.46	0.22	0.03	0.09	<10	660	<20	4
26058	121	2.15	328	55	33	28	<10	0.63	0.44	0.28	0.03	0.08	<10	700	<20	2
26068	75	1.74	387	45	24	25	10	0.52	0.44	0.44	0.03	0.06	<10	750	<20	2
Standards:																
Geo'95	55	3.62	625	160	71	56	<10	1.66	0.87	1.74	0.01	0.08	<10	600	<20	3
Geo'96	55	3.62	626	160	71	58	<10	1.66	0.87	1.74	0.01	0.08	<10	600	<20	3
Geo'98	82	3.98	680	160	74	59	<10	1.69	0.97	1.79	0.02	0.10	<10	710	<20	5
Geo'98	66	4.36	660	165	82	72	<10	1.66	1.08	1.98	0.02	0.11	<10	700	<20	5

Project 567

Lori Property

file: 567\DDH96_23.wk1

DDH-96-5-23 Sample Analyses (1996)

Grid: 2269N, 2222W
Azimuth 315°, Angle -45°, Depth 48.8m

Date of Report : 96.02.19
Reference : ak70l

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
28070	0- 1.0	1.0	55	<0.2	35	4	22	<10	<1	<5	<5	<5	4	5
28071	1.0- 2.0	1.0	117	0.4	224	<2	21	<10	<1	<5	<5	<5	6	5
28072	2.0- 3.0	1.0	21	0.2	60	<2	18	<10	<1	<5	<5	<5	5	5
28073	3.0- 4.0	1.0	47	<0.2	65	4	14	<10	<1	<5	<5	<5	5	4
28074	4.0- 5.0	1.0	242	0.4	97	4	26	<10	<1	<5	<5	<5	12	7
28075	5.0- 6.0	1.0	162	<0.2	103	2	28	<10	<1	<5	<5	<5	6	7
28076	6.0- 7.0	1.0	677	<0.2	64	2	29	<10	<1	<5	<5	<5	5	8
28077	7.0- 8.0	1.0	39	0.2	80	2	29	<10	<1	<5	<5	<5	6	12
28078	8.0- 9.0	1.0	647	<0.2	70	2	31	<10	<1	<5	<5	<5	9	9
28079	9.0-10.0	1.0	54	<0.2	97	4	33	<10	<1	<5	<5	<5	7	9
28080	10.0-11.0	1.0	456	0.4	180	<2	35	<10	<1	<5	<5	<5	6	11
28081	11.0-12.0	1.0	10	0.2	148	<2	35	<10	<1	<5	10	<5	7	10
28082	12.0-13.0	1.0	24	<0.2	128	4	36	<10	<1	<5	<5	<5	7	8
28083	13.0-14.0	1.0	70	0.4	125	6	59	<10	<1	<5	<5	<5	7	8
28084	14.0-15.0	1.0	8	<0.2	94	2	38	<10	<1	<5	<5	<5	7	10
28085	15.0-16.0	1.0	4	<0.2	60	2	32	<10	<1	<5	<5	<5	6	8
28086	26.0-27.0	1.0	9	0.2	36	<2	28	<10	<1	<5	10	<5	6	8
28087	27.0-28.0	1.0	134	<0.2	37	<2	29	<10	<1	<5	<5	<5	6	8
28088	28.0-29.0	1.0	888	0.8	71	6	36	<10	<1	<5	<5	<5	6	7
28089	29.0-30.0	1.0	18	0.2	33	2	28	<10	<1	<5	<5	<5	6	8
28090	30.0-31.0	1.0	12	<0.2	30	2	30	<10	<1	<5	<5	<5	8	8
28091	31.0-32.0	1.0	248	0.4	49	4	28	<10	<1	<5	<5	<5	6	8
28092	32.0-33.0	1.0	9	0.4	51	4	32	<10	<1	<5	<5	<5	11	10
28093	33.0-34.0	1.0	28	0.6	45	6	41	<10	1	<5	<5	<5	7	8
28094	34.0-35.0	1.0	8	0.4	52	4	37	<10	1	<5	<5	<5	8	9
28095	35.0-36.0	1.0	5	0.2	29	6	39	<10	<1	<5	<5	<5	8	8
28096	36.0-37.0	1.0	237	0.6	19	8	14	<10	<1	<5	<5	<5	5	4
28097	37.0-38.0	1.0	10	0.2	38	4	36	<10	<1	<5	<5	<5	5	8
28098	38.0-39.0	1.0	8	<0.2	31	4	32	<10	<1	<5	<5	<5	6	8
28099	39.0-40.0	1.0	983	<0.2	29	4	35	<10	<1	<5	<5	<5	6	9
28100	40.0-41.0	1.0	749	0.4	37	8	33	<10	<1	<5	<5	<5	5	5
28101	41.0-42.0	1.0	16	0.8	56	12	37	<10	<1	<5	<5	<5	7	7
Re-runs:														
28077			42	0.4	83	<2	30	<10	<1	<5	5	<5	6	12
28088			9	0.4	37	4	29	<10	<1	<5	<5	<5	7	8
Standards:														
Geo'96			3	1.2	85	20	78	<10	2	60	5	<5	22	18
Geo'96			<1	1.2	82	20	72	<10	1	70	<5	<5	22	20

Lori Property

DDH-96-5-23 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
28070	105	1.67	307	55	26	21	10	0.66	0.36	0.18	0.03	0.09	<10	470	<20	4
28071	88	1.80	370	45	20	18	<10	0.49	0.30	0.18	0.03	0.05	<10	340	<20	3
28072	112	1.66	250	60	27	29	10	0.58	0.33	0.17	0.03	0.07	<10	470	<20	4
28073	85	1.68	216	55	22	12	<10	0.49	0.25	0.13	0.03	0.06	10	420	<20	3
28074	85	2.23	329	50	28	14	20	0.66	0.35	0.20	0.02	0.09	<10	760	<20	5
28075	89	2.11	412	60	28	17	10	0.62	0.38	0.35	0.03	0.08	<10	570	<20	6
28076	94	2.14	409	60	33	17	10	0.68	0.46	0.39	0.03	0.10	<10	670	<20	6
28077	77	2.62	451	60	42	17	10	0.73	0.59	0.52	0.03	0.11	<10	780	<20	6
28078	128	2.45	508	70	40	18	10	0.64	0.59	0.54	0.04	0.13	<10	780	<20	6
28079	92	2.51	557	70	43	22	20	0.65	0.61	0.59	0.04	0.13	<10	800	<20	5
28080	117	2.74	496	70	42	20	10	0.63	0.58	0.47	0.04	0.13	<10	770	<20	5
28081	78	2.44	540	60	39	17	10	0.60	0.60	0.52	0.03	0.11	<10	790	<20	4
28082	146	2.26	526	65	35	20	10	0.79	0.56	0.43	0.04	0.11	<10	700	<20	5
28083	97	2.47	546	65	35	20	10	0.74	0.52	0.56	0.03	0.08	<10	800	<20	5
28084	121	2.69	552	75	45	22	10	0.68	0.64	0.61	0.04	0.13	<10	900	<20	5
28085	92	2.20	472	60	38	17	10	0.76	0.56	0.50	0.03	0.11	<10	740	<20	4
28086	120	2.32	570	75	39	36	10	0.78	0.55	0.83	0.04	0.09	<10	800	<20	5
28087	98	2.66	507	70	36	34	20	0.87	0.54	0.84	0.03	0.07	<10	860	<20	4
28088	98	2.43	667	45	14	47	10	0.66	0.22	2.66	0.01	<0.01	<10	770	<20	3
28089	98	2.31	553	55	32	33	10	0.69	0.45	1.51	0.03	0.05	<10	910	<20	4
28090	130	2.50	521	75	39	39	10	0.76	0.58	0.76	0.04	0.10	<10	870	<20	4
28091	115	2.37	477	70	33	36	10	0.70	0.50	0.83	0.04	0.09	<10	760	<20	4
28092	148	2.67	483	55	34	31	10	0.78	0.60	0.82	0.04	0.09	<10	840	<20	3
28093	91	2.81	543	60	38	31	10	0.78	0.66	0.93	0.03	0.08	20	900	<20	2
28094	117	2.78	577	55	33	39	20	0.82	0.64	1.14	0.03	0.06	<10	1030	<20	3
28095	96	2.34	560	60	35	31	10	0.78	0.59	0.96	0.03	0.07	<10	840	<20	2
28096	153	1.33	414	40	10	30	10	0.32	0.12	1.05	0.03	0.01	<10	260	<20	2
28097	90	2.46	559	60	34	33	10	0.75	0.56	1.05	0.03	0.05	<10	840	<20	3
28098	110	2.28	488	55	33	31	10	0.69	0.55	0.95	0.04	0.08	<10	850	<20	4
28099	75	2.31	482	55	37	23	10	0.65	0.52	0.69	0.04	0.10	<10	890	<20	4
28100	117	1.86	551	60	17	37	20	0.53	0.31	1.69	0.03	0.02	<10	660	<20	4
28101	92	2.30	552	60	26	32	20	0.56	0.48	1.28	0.04	0.04	10	770	<20	5
Re-runs:																
28077	79	2.61	464	70	42	18	10	0.75	0.60	0.53	0.03	0.11	10	780	<20	6
28086	126	2.44	598	75	40	37	10	0.83	0.58	0.89	0.04	0.10	<10	850	<20	4
Standards:																
Geo'98	62	3.98	680	180	74	59	<10	1.69	0.97	1.79	0.02	0.10	<10	710	<20	5
Geo'98	66	4.36	660	185	82	72	<10	1.66	1.08	1.96	0.02	0.11	<10	700	<20	5

Project 587

Lori Property

file: 587\DDH96_24.wk1

DDH-96-6-24 Sample Analyses (1996)

Grid: 2300N, 2227W
Angle -90°, Depth 83.1m

Date of Report : 96.02.29
Reference : ak70l, 93l, 109l

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
28102	0- 1.0	1.0	26	0.6	13	8	19	<10	<1	<5	<5	<5	4	3
28103	1.0- 2.0	1.0	5	0.4	14	8	21	<10	<1	<5	<5	<5	5	1
28104	2.0- 3.0	1.0	5	<0.2	28	8	27	<10	<1	<5	<5	<5	7	1
28105	3.0- 4.0	1.0	2	<0.2	18	6	24	<10	<1	<5	<5	<5	6	<1
28106	4.0- 5.0	1.0	13	<0.2	16	6	20	<10	<1	<5	<5	<5	3	1
28107	5.0- 6.0	1.0	3	<0.2	16	4	19	<10	<1	<5	<5	<5	4	1
28108	6.0- 7.0	1.0	14	<0.2	24	8	23	<10	<1	<5	<5	<5	3	2
28109	7.0- 8.0	1.0	4	<0.2	28	10	19	<10	<1	<5	<5	<5	4	1
28110	8.0- 9.0	1.0	25	<0.2	20	6	16	<10	<1	<5	<5	<5	3	1
28111	9.0-10.0	1.0	14	1.8	218	22	260	<10	3	<5	<5	<5	4	2
28112	10.0-11.0	1.0	26	0.8	106	16	120	<10	<1	<5	<5	<5	3	2
28113	11.0-12.0	1.0	15	<0.2	67	12	38	<10	<1	<5	<5	<5	5	2
28114	12.0-13.0	1.0	23	<0.2	11	6	33	<10	<1	<5	<5	<5	3	1
28115	13.0-14.0	1.0	6	<0.2	26	8	23	<10	<1	<5	<5	<5	4	1
28116	14.0-15.0	1.0	12	<0.2	15	8	23	<10	<1	<5	<5	<5	3	1
28117	43.0-44.0	1.0	2	<0.2	4	4	18	<10	<1	<5	<5	<5	4	1
28118	44.0-45.0	1.0	13	<0.2	2	4	17	<10	<1	<5	<5	<5	3	1
28119	45.0-46.0	1.0	47	<0.2	16	4	19	<10	<1	<5	<5	<5	4	1
28120	46.0-47.0	1.0	11	<0.2	39	8	20	<10	<1	<5	<5	<5	3	1
28121	47.0-48.0	1.0	1	<0.2	20	6	16	<10	<1	<5	<5	<5	4	2
28122	48.0-49.0	1.0	10	<0.2	4	6	14	<10	<1	<5	<5	<5	2	1
28123	49.0-50.0	1.0	10	<0.2	8	6	22	<10	<1	<5	<5	<5	3	1
28160	58.1-59.1	1.0	12	0.4	40	6	32	<10	<1	<5	<5	<5	6	3
28161	59.1-60.1	1.0	13	0.8	116	4	105	<10	1	<5	<5	<5	3	2
28162	60.1-61.1	1.0	8	0.2	92	4	19	<10	<1	<5	<5	<5	5	2
28163	61.1-62.1	1.0	10	0.4	9	6	7	<10	<1	<5	<5	<5	3	1
28164	62.1-63.1	1.0	3	0.2	6	6	8	<10	<1	<5	<5	<5	5	1
28165	63.1-64.1	1.0	9	0.2	4	4	8	<10	<1	<5	<5	<5	3	1
28166	64.1-65.1	1.0	3	0.4	5	6	11	<10	<1	<5	<5	<5	4	1
28167	65.1-66.5	1.5	10	0.2	6	6	11	<10	<1	<5	<5	<5	4	1
28168	98.0-99.0	1.0	3	<0.2	3	<2	10	<10	<1	<5	<5	<5	4	1
28169	99.0-100.0	1.0	11	0.2	15	2	31	<10	<1	<5	<5	<5	4	3
28190	100.0-101.0	1.0	755	0.4	12	12	17	<10	<1	<5	<5	<5	4	4
28191	101.0-102.0	1.0	16	0.4	36	4	41	<10	<1	<5	<5	<5	4	7
28192	102.0-103.0	1.0	58	0.8	48	2	57	<10	<1	<5	<5	<5	7	7
28193	103.0-104.0	1.0	21	0.2	17	2	51	<10	<1	<5	<5	<5	6	6
28194	104.0-105.0	1.0	15	0.6	202	4	39	<10	<1	<5	<5	<5	7	32
28195	105.0-106.0	1.0	18	0.4	66	2	33	<10	<1	<5	<5	<5	6	15
28196	106.0-107.0	1.0	11	0.4	32	4	56	<10	<1	<5	<5	<5	6	10
28197	107.0-108.0	1.0	4	1.8	58	2	43	<10	<1	<5	<5	<5	7	13
28198	108.0-109.0	1.0	6	0.2	49	<2	39	<10	<1	<5	<5	<5	7	9
28199	109.0-110.0	1.0	210	<0.2	17	2	47	<10	<1	<5	<5	<5	6	8
28200	110.0-111.0	1.0	289	<0.2	27	2	50	<10	<1	<5	<5	<5	6	8
28201	111.0-112.0	1.0	11	0.2	43	2	68	<10	<1	<5	<5	<5	6	8
28202	112.0-113.0	1.0	19	1.4	61	4	90	<10	<1	<5	<5	<5	5	7

250
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Lori Property

DDH-96-5-24 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Tl %	U ppm	P ppm	Sn ppm	Y ppm
28102	176	0.66	123	30	4	12	20	0.25	0.03	0.06	0.04	0.01	20	60	20	2
28103	120	0.62	122	25	4	9	30	0.21	0.03	0.04	0.03	0.01	20	70	20	3
28104	119	0.57	83	15	3	3	20	0.23	0.03	0.05	0.02	<.01	<10	40	<20	2
28105	144	0.62	89	10	3	2	30	0.22	0.03	0.04	0.03	<.01	<10	40	<20	2
28106	198	0.63	58	15	4	3	30	0.24	0.02	0.03	0.03	<.01	<10	40	<20	2
28107	120	0.58	73	15	3	4	30	0.20	0.03	0.03	0.03	<.01	<10	40	<20	2
28108	158	0.62	161	25	4	7	30	0.22	0.03	0.04	0.03	0.01	<10	40	<20	3
28109	112	0.55	123	15	4	5	30	0.18	0.02	0.04	0.03	0.01	10	50	<20	4
28110	192	0.61	85	10	4	1	30	0.19	0.02	0.03	0.04	<.01	<10	40	<20	3
28111	123	0.62	179	10	3	1	40	0.20	0.02	0.06	0.03	<.01	<10	30	<20	3
28112	174	0.64	169	15	4	4	20	0.21	0.03	0.04	0.03	0.01	<10	40	<20	2
28113	137	0.76	199	15	3	4	40	0.23	0.04	0.04	0.03	0.01	<10	70	<20	3
28114	149	0.60	134	15	3	1	40	0.19	0.05	0.03	0.04	0.02	<10	60	<20	1
28115	125	0.68	267	10	3	<1	30	0.18	0.03	0.03	0.03	0.01	<10	40	<20	<1
28116	146	0.69	131	15	4	3	30	0.17	0.04	0.03	0.03	<.01	<10	40	<20	2
28117	141	0.77	131	15	3	2	30	0.22	0.06	0.06	0.03	<.01	<10	90	<20	<1
28118	180	0.96	117	20	3	2	30	0.22	0.04	0.07	0.04	<.01	<10	90	<20	<1
28119	138	0.86	157	15	4	<1	30	0.22	0.07	0.07	0.03	<.01	<10	100	<20	<1
28120	127	0.86	116	15	2	2	20	0.20	0.04	0.06	0.03	<.01	<10	60	<20	<1
28121	139	0.69	122	15	2	5	30	0.18	0.04	0.04	0.03	<.01	<10	40	<20	1
28122	156	0.72	93	15	3	2	30	0.18	0.02	0.06	0.03	<.01	<10	60	<20	2
28123	158	0.99	184	15	6	<1	30	0.21	0.06	0.04	0.04	<.01	<10	60	<20	1
28180	164	0.99	125	15	8	7	30	0.33	0.12	0.23	0.04	<.01	<10	60	<20	2
28181	113	0.93	113	10	5	5	20	0.23	0.07	0.09	0.03	<.01	20	60	<20	2
28182	193	1.36	92	15	5	5	30	0.26	0.09	0.10	0.04	<.01	<10	60	<20	1
28183	131	0.68	62	10	3	3	20	0.19	0.02	0.07	0.03	<.01	<10	30	<20	1
28184	194	0.69	128	5	4	3	30	0.19	0.04	0.05	0.04	0.01	<10	40	<20	2
28185	152	0.84	117	10	3	3	20	0.19	0.04	0.05	0.04	0.01	<10	20	<20	<1
28186	182	0.69	132	10	4	4	20	0.18	0.04	0.05	0.04	<.01	<10	30	<20	1
28187	153	0.71	227	5	3	2	20	0.19	0.03	0.04	0.04	<.01	10	30	<20	<1
28188	176	0.67	116	10	3	5	30	0.19	0.05	0.07	0.03	<.01	<10	30	<20	<1
28189	135	1.12	761	15	5	10	30	0.40	0.16	0.20	0.04	<.01	<10	380	<20	1
28190	175	0.94	328	15	2	10	30	0.45	0.10	0.69	0.03	<.01	<10	210	<20	<1
28191	88	2.00	883	30	4	25	20	0.60	0.24	1.87	0.03	<.01	<10	720	<20	3
28192	113	2.46	609	35	18	42	20	0.96	0.62	0.59	0.04	<.01	<10	770	<20	3
28193	98	2.36	701	50	31	73	20	1.05	0.87	0.87	0.04	0.03	<10	790	<20	4
28194	110	2.99	569	30	9	21	10	0.54	0.30	1.32	0.03	<.01	<10	680	<20	2
28195	121	2.09	585	20	4	24	<10	0.38	0.08	2.62	0.03	<.01	<10	710	<20	2
28196	111	1.93	415	30	15	30	20	0.71	0.38	0.94	0.04	<.01	<10	670	<20	3
28197	130	2.25	524	40	30	34	10	0.68	0.50	0.97	0.04	0.05	<10	780	<20	3
28198	103	2.48	584	40	38	44	10	0.98	0.55	1.09	0.04	0.07	<10	850	<20	3
28199	130	2.29	540	55	41	29	10	0.78	0.51	0.62	0.04	0.12	<10	760	<20	2
28200	121	2.28	597	55	40	33	20	0.95	0.58	0.85	0.04	0.11	<10	750	<20	2
28201	140	2.32	607	65	38	39	20	1.04	0.61	0.94	0.04	0.11	<10	750	<20	2
28202	104	2.48	540	55	35	29	<10	0.91	0.55	0.97	0.04	0.12	<10	730	<20	2

Project 587

Lori Property

file: 587\DDH96_25.wk1

DDH-96-6-25 Sample Analyses (1996)

Grid: 2380N, 2227W

Azimuth 340°, Angle -45°, Depth 97.2m

Date of Report : 96.03.07

Reference : ak93I, 110I

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
28124	0- 1.0	1.0	4	<0.2	14	6	28	<10	<1	<5	<5	<5	5	1
28125	1.0- 2.0	1.0	13	<0.2	17	6	28	<10	<1	<5	<5	<5	3	1
28126	2.0- 3.0	1.0	4	<0.2	22	6	22	<10	<1	<5	<5	<5	5	<1
28127	3.0- 4.0	1.0	16	<0.2	18	6	24	<10	<1	<5	<5	<5	3	<1
28128	4.0- 5.0	1.0	14	0.2	22	8	20	<10	<1	<5	<5	<5	3	1
28129	5.0- 6.0	1.0	6	<0.2	26	8	20	<10	<1	<5	<5	<5	4	1
28130	6.0- 7.0	1.0	13	<0.2	20	10	20	<10	<1	<5	<5	<5	4	<1
28131	7.0- 8.0	1.0	6	<0.2	32	16	17	<10	<1	5	<5	<5	4	<1
28132	8.0- 9.0	1.0	123	3.0	173	34	35	<10	<1	5	<5	105	3	2
28133	9.0-10.0	1.0	27	0.6	56	24	27	<10	<1	5	<5	<5	5	3
28134	10.0-11.0	1.0	20	<0.2	24	12	14	<10	<1	<5	<5	<5	3	1
28135	11.0-12.0	1.0	18	<0.2	29	12	19	<10	<1	<5	<5	<5	4	<1
28136	12.0-13.0	1.0	22	<0.2	23	16	20	<10	<1	<5	<5	<5	2	<1
28137	13.0-14.0	1.0	63	0.6	83	34	34	<10	<1	25	<5	<5	4	3
28138	14.0-15.0	1.0	21	<0.2	15	10	10	<10	<1	<5	<5	<5	2	<1
28139	15.0-16.0	1.0	17	<0.2	21	14	15	<10	<1	10	<5	<5	6	1
28140	16.0-17.0	1.0	21	0.4	18	12	18	<10	<1	<5	<5	<5	4	1
28141	17.0-18.0	1.0	32	1.0	134	24	85	<10	<1	<5	<5	<5	2	2
28142	18.0-19.0	1.0	17	0.2	29	14	14	<10	<1	<5	<5	<5	4	<1
28143	19.0-20.0	1.0	18	<0.2	18	10	13	<10	<1	<5	<5	<5	2	<1
28144	20.0-21.0	1.0	30	0.4	184	14	19	<10	<1	<5	<5	<5	5	1
28145	21.0-22.0	1.0	8	0.4	69	14	22	<10	<1	<5	<5	<5	7	1
28146	22.0-23.0	1.0	11	0.4	93	16	27	<10	<1	<5	<5	<5	3	1
28147	23.0-24.0	1.0	10	<0.2	37	10	32	<10	<1	<5	<5	<5	3	1
28148	24.0-25.0	1.0	2	<0.2	55	6	151	<10	4	<5	<5	<5	3	1
28149	25.0-26.0	1.0	8	<0.2	16	4	23	<10	<1	<5	<5	<5	2	1
28150	26.0-27.0	1.0	10	<0.2	27	6	14	<10	<1	<5	<5	<5	3	1
28151	27.0-28.3	1.3	12	<0.2	15	4	14	<10	<1	<5	<5	<5	3	1
28152	50.0-51.0	1.0	2	<0.2	2	4	26	<10	<1	<5	<5	<5	4	2
28153	51.0-52.0	1.0	8	<0.2	1	4	21	<10	<1	<5	<5	<5	3	2
28154	52.0-53.0	1.0	2	<0.2	1	2	19	<10	<1	<5	<5	<5	3	2
28155	53.0-54.0	1.0	10	<0.2	<1	2	22	<10	<1	<5	<5	<5	3	2
28156	72.6-73.6	1.0	2	<0.2	9	4	11	<10	<1	<5	<5	<5	4	2
28157	73.6-74.6	1.0	7	<0.2	7	4	24	<10	<1	<5	<5	<5	2	2
28158	74.6-75.6	1.0	5	<0.2	3	6	32	<10	<1	<5	<5	<5	5	1
28159	75.6-76.6	1.0	11	<0.2	6	8	18	<10	<1	<5	<5	<5	4	2
28160	76.6-77.6	1.0	9	<0.2	13	6	10	<10	<1	<5	<5	<5	4	2
28161	77.6-78.6	1.0	10	<0.2	9	4	8	<10	<1	<5	<5	<5	11	2
28162	78.6-79.6	1.0	9	<0.2	10	8	9	<10	<1	<5	<5	<5	3	2
28163	79.6-80.6	1.0	9	<0.2	13	4	10	<10	<1	<5	<5	<5	3	1
28164	80.6-81.6	1.0	3	<0.2	5	4	10	<10	<1	<5	<5	<5	4	1
28165	81.6-82.6	1.0	53	<0.2	28	6	13	<10	<1	<5	<5	<5	2	1
28166	82.6-83.6	1.0	3	<0.2	5	5	22	<10	<1	<5	<5	<5	3	1
28167	83.6-84.6	1.0	14	<0.2	67	6	32	<10	<1	<5	<5	<5	3	5
28168	84.6-85.6	1.0	220	0.4	78	10	37	<10	<1	<5	<5	<5	3	4
28169	85.6-86.6	1.0	72	<0.2	29	8	21	<10	<1	<5	<5	<5	3	2
28170	86.6-87.6	1.0	8	<0.2	7	6	9	<10	<1	<5	<5	<5	4	2
28171	87.6-88.6	1.0	11	<0.2	6	6	12	<10	<1	<5	<5	<5	4	2
28172	88.6-89.6	1.0	4	<0.2	11	6	10	<10	<1	<5	<5	<5	4	1
28173	89.6-90.6	1.0	185	<0.2	27	6	12	<10	<1	<5	<5	<5	4	2
28174	90.6-91.6	1.0	22	<0.2	26	10	10	<10	<1	<5	<5	<5	4	2
28175	91.6-92.6	1.0	11	<0.2	11	6	8	<10	<1	<5	<5	<5	4	2
28176	92.6-93.6	1.0	8	<0.2	12	10	30	<10	<1	<5	<5	<5	5	2
28177	93.6-94.6	1.0	14	<0.2	6	6	16	<10	<1	<5	<5	<5	4	2
28178	94.6-95.6	1.0	4	<0.2	6	6	7	<10	<1	<5	<5	<5	5	2
28179	95.6-97.2	1.6	9	<0.2	23	8	14	<10	<1	<5	<5	<5	3	1

Lori Property

DDH-96-5-25 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
28124	119	0.55	78	10	3	3	30	0.20	0.02	0.02	0.03	<0.01	<10	30	<20	1
28125	174	0.59	89	10	3	1	30	0.23	0.02	0.03	0.03	<0.01	<10	30	<20	1
28126	118	0.52	67	10	3	3	30	0.22	0.02	0.03	0.03	<0.01	<10	40	<20	2
28127	197	0.62	63	10	3	2	30	0.26	0.02	0.04	0.03	<0.01	<10	40	<20	2
28128	151	0.52	49	15	3	2	30	0.20	0.01	0.03	0.03	<0.01	10	50	<20	2
28129	116	0.44	51	15	2	4	20	0.19	0.01	0.02	0.03	<0.01	10	40	<20	2
28130	158	0.49	54	10	2	2	30	0.20	0.02	0.03	0.03	<0.01	<10	40	<20	2
28131	116	0.43	47	10	<1	2	30	0.17	<0.01	0.03	0.02	<0.01	<10	60	<20	2
28132	129	1.95	131	20	5	5	30	0.43	<0.01	0.09	0.02	<0.01	30	340	<20	2
28133	133	0.59	353	20	1	2	40	0.21	<0.01	0.04	0.03	<0.01	<10	70	<20	3
28134	151	0.39	91	15	2	5	20	0.21	0.01	0.03	0.03	<0.01	<10	50	<20	2
28135	125	0.48	83	15	1	4	30	0.24	<0.01	0.07	0.03	<0.01	<10	60	<20	3
28136	143	0.53	45	15	<1	4	20	0.23	<0.01	0.06	0.02	<0.01	<10	40	<20	2
28137	97	1.33	72	10	<1	2	20	0.22	<0.01	0.07	0.02	<0.01	10	50	<20	<1
28138	142	0.48	33	10	<1	<1	20	0.17	<0.01	0.02	0.03	<0.01	<10	30	<20	1
28139	124	0.45	64	15	2	5	20	0.23	0.02	0.04	0.03	<0.01	10	40	<20	2
28140	113	0.43	58	15	2	6	20	0.19	0.02	0.03	0.03	<0.01	10	30	<20	2
28141	129	1.68	42	25	2	5	40	0.21	<0.01	0.05	0.02	<0.01	<10	50	<20	3
28142	119	0.56	38	10	<1	1	20	0.19	<0.01	0.03	0.02	<0.01	<10	40	<20	<1
28143	152	0.41	62	10	2	2	20	0.21	0.01	0.03	0.03	<0.01	<10	40	<20	1
28144	123	0.52	61	10	1	2	20	0.18	0.01	0.02	0.03	<0.01	<10	30	<20	2
28145	206	0.59	101	10	2	6	20	0.26	0.03	0.04	0.04	<0.01	<10	30	<20	2
28146	150	0.66	95	10	4	6	30	0.23	0.03	0.03	0.03	0.01	<10	40	<20	2
28147	156	0.53	99	5	4	4	20	0.24	0.02	0.03	0.04	0.02	<10	30	<20	2
28148	155	0.54	95	5	2	3	30	0.35	0.02	0.11	0.04	0.01	<10	20	<20	2
28149	131	0.59	73	10	3	3	30	0.22	0.03	0.04	0.03	0.01	<10	30	<20	3
28150	160	0.69	61	5	3	3	20	0.21	0.02	0.04	0.04	<0.01	<10	30	<20	2
28151	163	0.64	81	10	3	5	30	0.23	0.03	0.05	0.05	0.01	<10	30	<20	3
28152	175	0.96	175	20	5	8	40	0.36	0.06	0.16	0.05	0.03	<10	110	<20	4
28153	139	0.90	158	15	4	5	40	0.25	0.04	0.09	0.04	0.03	<10	100	<20	3
28154	161	0.85	148	10	3	4	40	0.21	0.03	0.06	0.04	0.02	<10	90	<20	3
28155	157	1.05	274	10	3	5	40	0.30	0.05	0.13	0.05	0.04	<10	90	<20	3
28156	178	0.66	131	5	3	2	20	0.20	0.03	0.04	0.04	0.02	<10	30	<20	3
28157	121	0.62	187	5	4	3	30	0.21	0.06	0.06	0.04	0.02	<10	70	<20	3
28158	189	0.86	175	10	4	4	40	0.27	0.05	0.11	0.04	0.01	<10	90	<20	4
28159	166	0.82	134	10	4	5	20	0.23	0.05	0.08	0.04	0.01	<10	60	<20	3
28160	207	0.82	119	10	5	4	20	0.23	0.05	0.05	0.05	0.01	<10	50	<20	3
28161	128	0.68	103	10	4	4	20	0.21	0.04	0.06	0.04	0.01	<10	50	<20	3
28162	178	0.67	99	10	3	7	20	0.22	0.04	0.05	0.04	0.01	<10	40	<20	2
28163	137	0.66	126	<5	3	1	20	0.21	0.04	0.05	0.04	0.01	<10	30	<20	2
28164	176	0.58	85	10	2	6	20	0.20	0.02	0.06	0.03	<0.01	<10	30	<20	4
28165	131	0.76	95	10	2	4	20	0.20	0.02	0.05	0.04	<0.01	<10	30	<20	4
28166	168	0.86	218	10	5	1	30	0.30	0.06	0.09	0.03	0.01	<10	81	<20	3
28167	95	1.56	445	10	6	4	30	0.29	0.06	0.06	0.04	0.02	<10	80	<20	3
28168	129	1.22	279	10	5	6	20	0.28	0.07	0.04	0.07	0.01	<10	60	<20	2
28169	141	0.97	184	10	4	3	30	0.26	0.05	0.05	0.04	0.01	<10	60	<20	2
28170	197	0.67	110	10	3	5	30	0.22	0.03	0.04	0.04	<0.01	<10	40	<20	2
28171	165	0.71	266	5	3	2	20	0.22	0.02	0.04	0.04	<0.01	<10	40	<20	2
28172	191	0.67	110	<5	3	2	20	0.24	0.03	0.05	0.05	0.01	<10	30	<20	2
28173	154	0.75	105	5	3	5	20	0.28	0.03	0.09	0.04	<0.01	<10	50	<20	4
28174	209	0.69	211	5	2	3	20	0.29	0.02	0.08	0.04	<0.01	<10	30	<20	2
28175	178	0.71	111	10	4	7	20	0.25	0.03	0.06	0.04	0.01	<10	50	<20	3
28176	248	0.99	1856	10	5	8	20	0.43	0.07	0.19	0.05	0.01	<10	80	<20	3
28177	178	0.80	1026	5	4	5	20	0.26	0.03	0.09	0.04	0.01	<10	30	<20	2
28178	214	0.73	169	10	4	3	20	0.24	0.03	0.05	0.05	0.01	<10	30	<20	2
28179	122	0.66	111	10	3	4	20	0.22	0.03	0.06	0.03	<0.01	<10	30	<20	2

Lori Property

DDH-96-6-26 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Be ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
26203	105	0.57	72	10	3	<1	30	0.18	0.02	0.03	0.03	<0.01	10	30	<20	1
26204	122	0.54	57	5	2	<1	30	0.20	0.01	0.02	0.03	<0.01	20	40	<20	1
26205	103	0.41	46	<5	2	<1	30	0.19	0.01	0.02	0.03	<0.01	20	40	<20	2
26206	120	0.68	79	<5	2	<1	20	0.21	0.01	0.02	0.03	<0.01	20	50	<20	1
26207	104	0.42	62	20	3	12	20	0.16	0.02	0.02	0.03	0.01	40	20	<20	3
26208	113	0.63	64	<5	3	<1	20	0.21	0.02	0.02	0.03	<0.01	<10	30	<20	1
26209	85	0.45	43	<5	3	<1	20	0.22	0.02	0.03	0.02	0.01	<10	20	<20	2
26210	114	0.49	50	10	2	3	20	0.18	0.02	0.03	0.03	<0.01	20	30	<20	2
26211	114	0.41	43	<5	2	<1	20	0.17	0.02	0.03	0.02	<0.01	10	30	<20	2
26212	121	0.54	68	<5	2	<1	20	0.19	0.03	0.03	0.03	<0.01	<10	40	<20	1
26213	104	0.51	64	<5	3	<1	20	0.15	0.02	0.02	0.03	<0.01	10	30	<20	2
26214	119	0.56	45	<5	1	<1	20	0.15	<0.01	0.02	0.03	<0.01	<10	30	<20	2
26215	109	0.54	50	5	3	<1	50	0.15	<0.01	0.04	0.02	<0.01	<10	70	<20	3
26216	113	0.67	76	<5	2	<1	50	0.17	0.02	0.05	0.02	<0.01	<10	90	<20	4
26217	112	0.54	68	<5	2	<1	40	0.17	0.02	0.05	0.03	<0.01	<10	50	<20	3
26218	105	0.58	55	<5	2	<1	40	0.17	0.02	0.04	0.03	<0.01	<10	60	<20	3
26219	114	0.61	67	<5	2	<1	50	0.16	0.01	0.06	0.02	<0.01	<10	80	<20	4
26220	124	0.71	155	<5	<1	1	30	0.21	0.02	0.11	0.02	<0.01	<10	60	<20	2
26221	68	2.40	647	30	28	45	30	0.95	0.40	1.57	0.02	0.02	<10	810	<20	6
26222	90	2.19	645	30	31	38	20	0.78	0.38	1.84	0.02	0.04	<10	710	<20	5
26223	85	2.29	485	35	31	30	20	0.82	0.43	1.01	0.02	0.04	<10	760	<20	4
26224	58	1.89	584	40	24	45	20	0.79	0.39	1.52	0.01	0.02	<10	590	<20	6
26225	81	2.14	620	45	32	37	20	0.92	0.50	1.31	0.02	0.08	<10	750	<20	4
26226	96	2.28	619	35	28	37	20	0.88	0.42	1.55	0.02	0.03	<10	640	<20	4
26227	102	2.35	497	50	38	24	10	0.81	0.49	0.98	0.03	0.10	<10	830	<20	4
26228	101	2.07	488	55	29	34	10	0.65	0.39	0.94	0.03	0.08	<10	650	<20	5
26229	92	2.40	406	45	35	27	10	0.73	0.40	0.89	0.03	0.08	<10	800	<20	4
26230	100	2.73	533	50	39	36	20	0.86	0.49	1.05	0.03	0.08	<10	860	<20	4
26231	78	2.23	525	40	28	32	20	0.73	0.34	1.47	0.02	0.04	<10	680	<20	4
Duplicates:																
26203	105	0.53	71	5	2	<1	30	0.17	0.01	0.02	0.03	<0.01	<10	30	<20	1
Re-runs:																
26203	105	0.55	66	5	3	<1	30	0.17	0.02	0.02	0.03	<0.01	<10	30	<20	1
26212	123	0.54	67	<5	3	<1	20	0.19	0.03	0.03	0.03	<0.01	10	40	<20	2
26221	67	2.39	649	30	28	47	30	0.96	0.41	1.58	0.02	0.02	<10	820	<20	5
Standards:																
Geo'96	60	4.08	640	175	74	48	10	1.60	0.94	1.60	0.01	0.10	<10	640	<20	4
Geo'96	60	4.17	630	175	75	49	10	1.69	0.95	1.63	0.01	0.10	<10	620	<20	5

Project 567

Lori Property

file: 567\DDH96_27.wk1

DDH-96-6-27 Sample Analyses (1996)

Grid: 2330N, 2227W
Azimuth 90', Angle -45', Depth 93.0m

Date of Report : 96.03.19
Reference : ak120l, 135l

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
28232	0- 1.0	1.0	13	1.2	12	14	85	<10	<1	<5	<5	10	3	1
28233	1.0- 2.0	1.0	6	0.8	15	18	118	<10	<1	<5	<5	<5	3	1
28234	3.0- 4.0	1.0	31	0.6	34	14	63	<10	<1	<5	<5	<5	3	2
28235	4.0- 5.0	1.0	7	<0.2	11	12	16	<10	<1	<5	<5	<5	2	<1
28236	5.0- 6.0	1.0	12	<0.2	13	12	20	<10	<1	<5	<5	<5	4	1
28237	6.0- 7.0	1.0	6	<0.2	17	6	32	<10	<1	<5	<5	<5	3	<1
28238	7.0- 8.0	1.0	9	0.4	16	10	15	<10	<1	<5	<5	<5	4	3
28239	10.5-11.5	1.0	17	0.4	22	12	19	<10	<1	<5	<5	<5	4	<1
28240	11.5-12.5	1.0	6	<0.2	18	8	17	<10	<1	<5	<5	<5	3	<1
28241	12.5-13.5	1.0	8	0.4	16	6	14	<10	<1	<5	<5	<5	3	<1
28242	13.5-14.5	1.0	8	<0.2	29	8	21	<10	<1	<5	<5	<5	3	1
28243	14.5-15.5	1.0	8	<0.2	16	4	16	<10	<1	<5	<5	<5	2	1
28244	15.5-16.5	1.0	9	<0.2	25	6	18	<10	<1	<5	<5	<5	3	1
28245	16.5-17.5	1.0	7	<0.2	32	8	18	<10	<1	<5	<5	<5	2	<1
28246	17.5-18.5	1.0	2	<0.2	48	6	15	<10	<1	<5	<5	<5	2	1
28247	18.5-19.5	1.0	5	<0.2	17	8	17	<10	<1	<5	<5	<5	3	1
28248	19.5-20.5	1.0	2	<0.2	16	6	20	<10	<1	<5	<5	<5	4	2
28249	20.5-21.5	1.0	4	<0.2	9	6	25	<10	<1	<5	<5	<5	3	1
28250	21.5-22.5	1.0	7	0.6	10	8	17	<10	<1	<5	<5	<5	3	1
28251	22.5-23.5	1.0	4	<0.2	8	6	8	<10	<1	<5	<5	<5	2	1
28252	23.5-24.5	1.0	3	<0.2	10	6	8	<10	<1	<5	<5	<5	4	2
28253	24.5-25.5 .059	1.0	351	<0.2	40	8	56	<10	<1	<5	<5	<5	2	2
28254	25.5-26.5	1.0	64	0.4	5	16	78	<10	<1	<5	<5	<5	2	<1
28255	26.5-27.5	1.0	70	0.8	63	12	2674	<10	19	<5	<5	<5	2	3
28256	27.5-28.9 .022	1.4	134	0.8	108	12	8040	<10	64	10	<5	<5	2	4
28257	28.9-29.9	1.0	4	<0.2	5	6	48	<10	<1	<5	<5	<5	2	1
28258	29.9-30.9	1.0	2	<0.2	6	6	43	<10	<1	<5	<5	<5	3	2
28259	30.9-31.9	1.0	32	<0.2	9	4	21	<10	<1	<5	<5	<5	5	2
28260	31.9-32.9	1.0	25	<0.2	13	4	16	<10	<1	<5	<5	<5	3	2
28261	32.9-33.9	1.0	3	<0.2	12	<2	35	<10	<1	<5	<5	<5	4	5
28262	33.9-34.9	1.0	5	<0.2	53	<2	27	<10	<1	<5	<5	<5	6	5
28263	34.9-36.0	1.1	37	<0.2	60	4	17	<10	<1	<5	<5	<5	3	2
28264	81.1-82.1	1.0	6	<0.2	30	6	16	<10	<1	<5	<5	<5	3	3
28265	82.1-83.1	1.0	5	0.2	45	6	18	<10	<1	<5	<5	<5	4	3
28266	83.1-84.1	1.0	6	<0.2	6	<2	14	<10	<1	<5	<5	<5	3	1
28267	84.1-85.1	1.0	3	<0.2	5	<2	15	<10	<1	<5	<5	<5	5	1
28268	85.1-86.1	1.0	7	<0.2	10	2	15	<10	<1	<5	<5	<5	4	2
28269	86.1-87.1	1.0	9	<0.2	23	4	19	<10	<1	<5	<5	<5	4	2
28270	87.1-88.1	1.0	4	<0.2	3	<2	16	<10	<1	<5	<5	<5	3	1
28271	88.1-89.1	1.0	2	<0.2	3	<2	15	<10	<1	<5	<5	<5	3	1
28272	89.1-90.1	1.0	3	<0.2	3	<2	14	<10	<1	<5	<5	<5	2	2
28273	90.1-91.1	1.0	2	<0.2	11	2	9	<10	<1	<5	<5	<5	4	2
28274	91.1-92.1	1.0	5	<0.2	6	<2	11	<10	<1	<5	<5	<5	3	1
28275	92.1-93.0	0.9	3	<0.2	5	4	8	<10	<1	<5	<5	<5	4	1

Lori Property

DDH-96-6-27 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
28232	95	0.84	1109	<5	4	<1	30	0.26	0.02	0.18	0.03	0.02	<10	30	<20	2
28233	75	0.87	610	<5	4	<1	30	0.20	<0.01	0.10	0.04	0.02	<10	30	<20	3
28234	99	1.04	881	15	3	<1	30	0.24	<0.01	0.06	0.03	0.01	<10	70	<20	2
28235	96	0.45	70	<5	2	<1	30	0.17	<0.01	0.02	0.03	0.01	10	40	<20	2
28236	113	0.55	121	<5	3	<1	20	0.19	<0.01	0.03	0.03	0.01	<10	40	<20	2
28237	103	0.39	105	<5	2	<1	30	0.19	0.01	0.03	0.03	<0.01	<10	40	<20	3
28238	105	0.57	72	10	3	<1	30	0.18	0.02	0.03	0.03	<0.01	10	30	<20	1
28239	101	0.45	63	10	1	<1	20	0.16	0.01	0.03	0.02	<0.01	30	60	<20	2
28240	102	0.42	49	<5	2	<1	20	0.16	0.01	0.03	0.02	<0.01	20	50	<20	2
28241	104	0.56	53	5	3	<1	30	0.19	0.02	0.03	0.03	<0.01	30	60	<20	2
28242	190	0.66	67	10	4	4	30	0.27	0.04	0.06	0.03	0.01	<10	80	<20	4
28243	140	0.61	84	<5	4	2	20	0.25	0.04	0.05	0.03	0.01	<10	50	<20	2
28244	126	0.60	56	<5	2	3	20	0.22	0.02	0.05	0.03	<0.01	<10	50	<20	3
28245	141	0.43	59	<5	2	1	20	0.19	0.02	0.03	0.03	<0.01	10	40	<20	2
28246	114	0.57	63	5	4	3	20	0.19	0.04	0.05	0.03	0.01	10	50	<20	3
28247	163	0.76	122	<5	5	<1	20	0.22	0.06	0.05	0.04	0.01	<10	80	<20	2
28248	131	0.88	190	5	7	<1	20	0.24	0.09	0.06	0.04	0.02	<10	130	<20	3
28249	162	0.74	137	5	4	2	40	0.22	0.05	0.06	0.04	0.01	<10	90	<20	4
28250	142	0.73	104	5	3	2	30	0.20	0.04	0.06	0.03	<0.01	<10	50	<20	3
28251	157	0.55	79	5	2	1	20	0.18	0.03	0.04	0.04	<0.01	<10	30	<20	2
28252	165	0.61	98	5	3	2	30	0.20	0.03	0.05	0.04	<0.01	<10	40	<20	2
28253	116	0.99	712	5	4	3	20	0.19	0.02	0.41	0.03	<0.01	<10	20	<20	2
28254	100	0.71	1556	5	5	6	10	0.30	0.01	0.64	0.04	<0.01	<10	40	<20	5
28255	72	1.64	2181	5	5	5	<10	0.57	0.03	0.71	0.05	<0.01	<10	30	<20	6
28256	93	1.99	2018	5	4	3	10	0.47	0.04	0.49	0.06	0.02	<10	30	<20	<1
28257	123	0.30	120	5	1	1	<10	0.16	0.02	0.08	0.03	0.03	<10	100	<20	6
28258	118	0.90	169	5	9	2	20	0.15	0.02	0.11	0.03	0.04	<10	130	<20	9
28259	134	0.45	157	5	3	<1	20	0.21	0.06	0.10	0.03	0.04	<10	90	<20	9
28260	113	0.71	137	5	6	2	20	0.22	0.05	0.08	0.03	0.01	<10	70	<20	3
28261	144	1.87	517	20	21	7	10	0.59	0.32	0.25	0.04	0.07	<10	430	<20	8
28262	148	1.62	327	15	19	9	20	0.52	0.28	0.21	0.03	0.04	<10	390	<20	3
28263	136	0.73	119	<5	5	3	20	0.20	0.05	0.05	0.03	0.02	10	40	<20	2
28264	165	1.25	557	15	10	12	20	0.34	0.11	0.20	0.03	<0.01	<10	200	<20	3
28265	141	1.19	843	10	6	7	20	0.30	0.07	0.12	0.03	<0.01	<10	210	<20	3
28266	183	0.75	96	5	2	1	40	0.21	0.03	0.05	0.04	<0.01	<10	90	<20	2
28267	178	0.89	200	5	3	3	40	0.25	0.05	0.06	0.04	<0.01	<10	90	<20	2
28268	211	0.94	212	5	4	2	20	0.24	0.05	0.06	0.04	<0.01	<10	90	<20	2
28269	160	1.07	408	10	4	3	20	0.28	0.07	0.08	0.04	<0.01	<10	150	<20	2
28270	169	0.92	242	5	3	<1	30	0.20	0.05	0.05	0.04	0.01	<10	60	<20	3
28271	156	0.96	160	10	5	<1	40	0.19	0.03	0.05	0.03	0.02	<10	60	<20	5
28272	134	0.91	126	5	4	<1	40	0.16	0.03	0.05	0.03	0.01	<10	50	<20	3
28273	160	0.73	186	5	4	4	<10	0.18	0.04	0.09	0.04	<0.01	<10	30	<20	2
28274	205	0.83	191	<5	4	3	20	0.22	0.04	0.12	0.04	<0.01	<10	40	<20	1
28275	164	0.73	195	10	4	5	10	0.19	0.04	0.18	0.04	<0.01	<10	20	<20	1

Project 567

Lori Property

file: 567\DDH96_28.wk1

DDH-96-6-28 Sample Analyses (1996)

Grid: 2330N, 2227W
Azimuth 160°, Angle -45°, Depth 96.6m

Date of Report : 96.03.20
Reference : ak135l, 146l

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
28276	0- 1.0	1.0	9	<0.2	13	4	24	<10	<1	<5	<5	<5	2	2
28277	1.0- 2.0	1.0	6	<0.2	18	4	19	<10	<1	<5	<5	<5	3	1
28278	2.0- 3.0	1.0	8	<0.2	21	4	16	<10	<1	<5	<5	<5	4	1
28279	3.0- 4.0	1.0	10	<0.2	17	4	16	<10	<1	<5	<5	<5	2	1
28280	4.0- 5.0	1.0	6	<0.2	23	4	28	<10	<1	<5	<5	<5	4	1
28281	5.0- 6.0	1.0	5	<0.2	21	4	29	<10	<1	<5	<5	<5	3	1
28282	6.0- 7.0	1.0	5	<0.2	17	8	25	<10	<1	<5	<5	<5	5	1
28283	7.0- 8.0	1.0	14	<0.2	37	8	29	<10	<1	<5	<5	<5	4	2
28284	8.0- 9.0	1.0	58	0.2	105	8	45	<10	<1	<5	<5	<5	4	2
28285	9.0-10.0	1.0	6	<0.2	17	4	20	<10	<1	<5	<5	<5	3	<1
28286	10.0-11.0	1.0	14	<0.2	30	<2	23	<10	<1	<5	<5	<5	4	1
28287	11.0-12.0	1.0	13	<0.2	33	4	13	<10	<1	<5	<5	<5	2	1
28288	12.0-13.0	1.0	26	<0.2	85	8	9	<10	<1	<5	<5	<5	5	2
28289	13.0-14.0	1.0	10	<0.2	77	<2	27	<10	<1	<5	<5	<5	5	5
28290	14.0-15.0	1.0	12	<0.2	98	<2	30	<10	<1	<5	<5	<5	6	5
28291	15.0-16.0	1.0	14	<0.2	142	<2	32	<10	<1	<5	<5	<5	5	6
28292	16.0-17.0	1.0	3	<0.2	139	<2	49	<10	<1	<5	<5	<5	23	6
28293	17.0-18.0	1.0	8	<0.2	216	<2	38	<10	<1	<5	<5	<5	6	9
28294	18.0-19.0	1.0	60	<0.2	252	4	25	20	<1	<5	<5	<5	7	8
28295	25.4-26.4	1.0	82	<0.2	112	<2	41	<10	<1	<5	<5	<5	5	7
28296 .085	26.4-27.4	1.0	508	<0.2	115	<2	48	<10	<1	<5	<5	<5	6	7
28297	27.4-28.4	1.0	10	<0.2	4	4	15	<10	<1	<5	<5	<5	3	2
28298	28.4-29.4	1.0	6	<0.2	4	2	12	<10	<1	<5	<5	<5	3	1
28299	29.4-30.4	1.0	15	<0.2	12	2	12	<10	<1	<5	<5	<5	3	2
28300	30.4-31.4	1.0	5	<0.2	59	8	17	<10	<1	<5	<5	<5	4	2
28301	31.4-32.4	1.0	8	0.4	60	8	12	<10	<1	<5	<5	<5	2	1
28302	32.4-33.4	1.0	3	<0.2	8	4	18	<10	<1	<5	<5	<5	4	2
28303	33.4-34.3	0.9	12	<0.2	16	2	14	<10	<1	<5	<5	<5	2	2
28304	34.3-35.3	1.0	7	<0.2	42	<2	35	<10	<1	<5	<5	<5	6	7
28305	35.3-36.3	1.0	2	<0.2	8	<2	34	<10	<1	<5	<5	5	5	6
28306	36.3-37.3	1.0	3	<0.2	23	<2	36	<10	<1	<5	<5	<5	6	5
28307	37.3-38.3	1.0	5	0.4	10	<2	37	<10	<1	<5	<5	<5	5	6
28308	38.3-39.3	1.0	2	<0.2	64	<2	40	<10	<1	<5	<5	<5	7	6
28309	39.3-40.3	1.0	49	<0.2	42	<2	48	<10	<1	<5	<5	<5	8	9
28310	40.3-41.3	1.0	2	<0.2	30	2	28	<10	<1	<5	<5	<5	8	8
28311	41.3-42.3	1.0	3	0.2	73	<2	31	<10	<1	<5	<5	<5	7	8
28312	42.3-43.3	1.0	3	0.4	34	2	38	<10	<1	<5	<5	<5	5	8
28313	43.3-44.6	1.3	80	2.2	16	<2	33	30	<1	<5	<5	<5	6	5
28314	44.6-45.6	1.0	8	0.4	10	4	7	<10	<1	<5	<5	<5	3	2
28315	45.6-46.6	1.0	29	<0.2	11	4	4	<10	<1	<5	<5	<5	4	1
28316 .041	46.6-47.6	1.0	238	0.2	19	4	6	<10	<1	<5	<5	<5	4	2
28317 .156	47.6-48.6	1.0	949	<0.2	12	4	7	<10	<1	<5	<5	<5	5	2
28318 .026	48.6-49.6	1.0	153	<0.2	7	4	6	<10	<1	<5	<5	<5	3	1
28319	49.6-50.6	1.0	4	<0.2	8	4	6	<10	<1	<5	<5	<5	4	1
28320	50.6-51.6	1.0	5	0.2	7	4	6	<10	<1	<5	<5	<5	3	1
28321	51.6-52.6	1.0	3	0.2	14	4	8	<10	<1	<5	<5	<5	5	2
28322	52.6-53.6	1.0	20	0.4	25	6	12	<10	<1	<5	<5	<5	4	2
28323	55.9-56.7	0.8	41	1.6	16	2	15	<10	<1	<5	<5	<5	6	4

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Lori Property

DDH-96-6-28 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Sr ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
28276	157	0.52	133	10	2	1	30	0.27	0.01	0.02	0.03	0.01	<10	50	<20	2
28277	137	0.51	74	<5	2	<1	30	0.25	0.02	0.03	0.03	<0.01	<10	50	<20	2
28278	190	0.69	78	5	3	2	30	0.28	0.02	0.03	0.04	0.01	<10	50	<20	2
28279	173	0.85	81	<5	4	3	30	0.24	0.02	0.04	0.04	0.01	<10	40	<20	2
28280	166	0.79	122	5	5	2	30	0.30	0.04	0.04	0.04	0.01	<10	60	<20	3
28281	139	0.66	123	<5	4	2	30	0.25	0.03	0.04	0.03	<0.01	<10	30	<20	2
28282	160	0.65	89	<5	4	2	20	0.22	0.02	0.03	0.04	<0.01	<10	30	<20	2
28283	197	0.99	328	10	5	4	20	0.27	0.03	0.05	0.04	<0.01	<10	70	<20	2
28284	153	0.98	205	5	6	2	30	0.25	0.04	0.05	0.04	0.02	<10	100	<20	3
28285	156	0.64	95	<5	3	<1	30	0.20	0.02	0.04	0.04	<0.01	<10	40	<20	1
28286	166	0.77	116	10	4	2	40	0.22	0.03	0.05	0.04	<0.01	<10	70	<20	2
28287	165	0.57	94	5	3	2	20	0.20	<0.01	0.03	0.04	<0.01	<10	60	<20	1
28288	180	0.67	75	10	2	4	10	0.20	0.01	0.02	0.03	<0.01	20	70	<20	2
28289	182	1.79	283	20	26	10	20	0.54	0.29	0.20	0.05	0.08	<10	380	<20	4
28290	165	1.66	283	20	20	7	30	0.48	0.25	0.18	0.05	0.07	<10	340	<20	3
28291	180	1.57	260	20	20	13	20	0.50	0.28	0.21	0.04	0.08	<10	440	<20	3
28292	154	1.82	380	20	24	11	30	0.62	0.29	0.32	0.04	0.06	<10	510	<20	4
28293	188	3.01	548	25	43	10	40	0.72	0.40	0.40	0.04	0.11	<10	970	<20	3
28294	160	2.08	270	15	26	7	30	0.48	0.25	0.23	0.04	0.08	<10	630	<20	2
28295	154	2.28	594	40	31	12	10	0.74	0.48	0.33	0.05	0.10	<10	660	<20	3
28296	140	1.95	460	30	27	13	20	0.64	0.39	0.31	0.04	0.07	<10	550	<20	2
28297	191	0.97	183	10	4	2	30	0.24	0.06	0.07	0.04	0.03	<10	70	<20	2
28298	144	0.78	121	5	3	<1	50	0.21	0.05	0.06	0.04	0.02	<10	60	<20	<1
28299	170	0.86	137	10	4	2	30	0.20	0.05	0.05	0.04	0.02	<10	60	<20	2
28300	132	0.85	145	<5	4	2	20	0.17	0.05	0.04	0.06	<0.01	<10	30	<20	2
28301	133	0.72	79	<5	2	<1	20	0.17	0.04	0.04	0.07	<0.01	<10	40	<20	2
28302	187	0.94	154	10	4	<1	50	0.24	0.07	0.06	0.04	0.02	<10	100	<20	1
28303	121	1.05	137	10	5	2	40	0.31	0.09	0.13	0.03	0.02	<10	120	<20	<1
28304	120	2.28	626	50	34	9	<10	0.76	0.50	0.35	0.05	0.11	<10	700	<20	3
28305	143	2.14	618	45	40	13	<10	0.60	0.41	0.40	0.06	0.11	<10	770	<20	4
28306	128	1.89	374	40	31	13	10	0.69	0.37	0.37	0.05	0.07	<10	810	<20	4
28307	134	2.06	487	40	37	17	10	0.91	0.48	0.48	0.04	0.06	<10	720	<20	4
28308	137	2.83	562	50	39	13	<10	0.90	0.55	0.37	0.05	0.10	<10	740	<20	2
28309	157	2.60	669	50	44	15	20	0.89	0.62	0.38	0.05	0.13	<10	870	<20	4
28310	134	1.71	644	35	22	12	20	0.56	0.37	0.25	0.04	0.08	<10	420	<20	3
28311	142	2.32	529	40	25	13	10	0.68	0.46	0.29	0.04	0.10	<10	540	<20	2
28312	127	1.99	522	35	31	14	10	0.72	0.49	0.31	0.04	0.10	<10	630	<20	3
28313	123	1.85	451	30	36	14	<10	0.69	0.44	0.34	0.03	0.08	<10	620	<20	3
28314	135	0.69	92	10	7	7	10	0.23	0.07	0.11	0.02	0.01	<10	100	<20	3
28315	138	0.56	87	5	5	6	<10	0.19	0.04	0.09	0.02	<0.01	<10	40	<20	2
28316	160	0.67	81	10	5	6	10	0.21	0.06	0.08	0.03	<0.01	<10	60	<20	1
28317	161	0.68	81	10	6	4	10	0.21	0.07	0.06	0.02	<0.01	<10	60	<20	<1
28318	163	0.58	83	5	6	3	40	0.20	0.05	0.06	0.03	<0.01	<10	60	<20	<1
28319	134	0.51	87	5	5	3	<10	0.19	0.05	0.07	0.02	<0.01	<10	50	<20	<1
28320	154	0.63	92	5	7	4	10	0.20	0.05	0.07	0.03	<0.01	10	40	<20	<1
28321	167	0.71	76	15	6	8	10	0.22	0.05	0.08	0.03	<0.01	10	60	<20	2
28322	163	0.73	68	10	3	10	10	0.23	0.04	0.11	0.02	<0.01	10	70	<20	2
28323	135	1.08	101	10	8	12	10	0.41	0.09	0.26	0.01	<0.01	<10	320	<20	3

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Lori Property

file: 567\DDH96_29.wk1

DDH-96-6-29 Sample Analyses (1996)

Grid: 2330N, 2227W
Azimuth 200°, Angle -45°, Depth 71.6m

Date of Report : 96.03.25
Reference : ak1461, 1651

Sample ID	Interval m	Length m	Mo ppm	Ag ppm	Cu ppm	Pb ppm	Zn ppm	W ppm	Cd ppm	As ppm	Sb ppm	Bi ppm	Ni ppm	Co ppm
28324	0- 1.0	1.0	11	0.2	18	6	19	<10	<1	<5	<5	<5	2	<1
28325	1.0- 2.0	1.0	4	0.2	14	4	22	<10	<1	<5	<5	<5	3	<1
28326	2.0- 3.0	1.0	7	<0.2	13	4	14	<10	<1	<5	<5	<5	3	<1
28327	3.0- 4.0	1.0	7	0.2	22	8	16	<10	<1	<5	<5	<5	4	2
28328	4.0- 5.0	1.0	10	0.2	19	8	15	<10	<1	<5	<5	<5	5	1
28329	5.0- 6.0	1.0	10	0.4	24	6	10	<10	<1	<5	<5	<5	3	1
28330	6.0- 7.0	1.0	12	0.4	23	8	26	<10	<1	<5	<5	<5	3	1
28331	7.0- 8.0	1.0	32	0.4	30	12	19	<10	<1	<5	<5	<5	4	1
28332	8.0- 9.0	1.0	18	0.2	61	6	26	<10	<1	<5	<5	<5	3	1
28333	9.0-10.0	1.0	10	0.2	15	6	17	<10	<1	<5	<5	<5	3	<1
28334	10.0-11.0	1.0	12	<0.2	8	4	12	<10	<1	<5	<5	<5	2	<1
28335	11.0-12.0	1.0	4	0.4	12	4	13	<10	<1	<5	<5	<5	4	1
28336	12.0-13.0	1.0	8	<0.2	19	4	11	<10	<1	<5	<5	<5	2	1
28337	13.0-14.2	1.2	8	<0.2	17	2	12	<10	<1	<5	<5	<5	4	1
28338	14.2-15.2	1.0	5	<0.2	89	4	28	<10	<1	<5	<5	<5	6	5
28339	15.2-16.2	1.0	2	<0.2	113	4	54	<10	<1	<5	<5	<5	6	7
28340 .043	16.2-17.2	1.0	256	<0.2	140	4	29	<10	<1	<5	<5	<5	5	6
28341	17.2-18.2	1.0	62	<0.2	97	4	32	<10	<1	<5	<5	<5	6	8
28342	18.2-19.2	1.0	10	0.2	71	8	24	<10	<1	<5	<5	<5	3	5
28343 .041	19.2-20.2	1.0	244	<0.2	34	4	31	<10	<1	<5	<5	<5	6	6
28344	20.2-21.8	1.6	15	<0.2	36	6	37	<10	<1	<5	<5	<5	5	5
28345	34.8-35.8	1.0	4	0.2	10	22	12	<10	<1	<5	<5	<5	2	2
28346	35.8-36.8	1.0	4	<0.2	9	6	23	<10	<1	<5	<5	<5	2	2
28347	36.8-37.8	1.0	15	<0.2	8	4	8	<10	<1	<5	<5	<5	3	1
28348	37.8-38.8	1.0	19	<0.2	12	6	8	<10	<1	<5	<5	<5	2	2
28349	38.8-39.8	1.0	13	<0.2	9	4	10	<10	<1	<5	<5	<5	3	2
28350	39.8-40.8	1.0	8	<0.2	5	8	18	<10	<1	<5	<5	<5	3	2
28351	40.8-41.8	1.0	7	<0.2	7	6	9	<10	<1	<5	<5	<5	3	1
28352	49.8-50.8	1.0	51	<0.2	9	6	6	<10	<1	<5	<5	<5	3	2
031 28353	50.8-51.4	0.6	193	<0.2	16	6	11	<10	<1	<5	<5	<5	3	2
28354	51.4-52.4	1.0	180	<0.2	8	4	7	<10	<1	<5	<5	<5	3	2
28355	52.4-53.4	1.0	40	<0.2	8	4	6	<10	<1	<5	<5	<5	4	2
			373/2		187									
Duplicates:														
28345			4	<0.2	10	20	8	<10	<1	<5	<5	<5	3	1
Re-runs:														
28328			10	0.4	20	8	16	<10	<1	<5	<5	<5	3	1
28345			6	<0.2	9	18	10	<10	<1	<5	<5	<5	2	1
Standards:														
Geo'96			<1	1.4	80	18	66	<10	<1	75	<5	<5	22	16

Lori Property

DDH-96-6-29 Sample Analyses (part 2)

Sample ID	Cr ppm	Fe %	Mn ppm	Ba ppm	V ppm	Br ppm	La ppm	Al %	Mg %	Ca %	Na %	Ti %	U ppm	P ppm	Sn ppm	Y ppm
28324 28324	147	0.50	48	10	2	2	30	0.24	0.01	0.02	0.03	<0.01	<10	50	<20	2
28325	139	0.52	64	<5	3	<1	30	0.20	0.02	0.03	0.03	<0.01	10	30	<20	2
28326	148	0.54	64	<5	3	<1	30	0.21	0.01	0.03	0.03	<0.01	<10	30	<20	2
28327	149	0.65	230	5	3	1	30	0.20	0.02	0.03	0.03	<0.01	<10	40	<20	3
28328	157	0.58	166	5	3	1	30	0.23	0.02	0.04	0.03	<0.01	<10	40	<20	3
28329	116	0.70	80	5	3	1	30	0.20	0.02	0.02	0.03	<0.01	<10	60	<20	4
28330	160	0.63	97	5	3	1	30	0.22	0.02	0.02	0.04	0.01	<10	40	<20	2
28331	151	0.67	131	5	2	2	20	0.20	0.01	0.02	0.03	<0.01	<10	30	<20	1
28332	156	0.69	168	10	3	2	40	0.21	0.01	0.03	0.03	0.01	<10	40	<20	2
28333	127	0.53	142	10	3	2	30	0.17	0.02	0.04	0.03	<0.01	<10	30	<20	<1
28334	127	0.59	63	5	3	<1	20	0.16	0.02	0.03	0.03	<0.01	<10	30	<20	<1
28335	147	0.75	85	5	4	<1	40	0.19	0.03	0.03	0.03	0.01	<10	30	<20	1
28336	143	0.72	80	5	3	1	40	0.17	0.03	0.03	0.03	<0.01	<10	30	<20	<1
28337	147	0.78	94	10	4	4	30	0.20	0.05	0.06	0.03	0.01	<10	50	<20	2
28338	155	1.59	401	20	19	9	10	0.50	0.30	0.19	0.04	0.06	<10	390	<20	2
28339	137	1.76	458	20	22	8	20	0.53	0.34	0.19	0.04	0.08	<10	450	<20	3
28340	133	1.79	484	20	22	8	20	0.51	0.33	0.20	0.04	0.07	<10	430	<20	3
28341	146	1.85	498	15	22	7	20	0.52	0.34	0.21	0.04	0.08	<10	440	<20	2
28342	129	1.43	347	20	16	10	20	0.43	0.28	0.16	0.04	0.06	<10	360	<20	3
28343	142	1.77	479	15	24	10	20	0.51	0.34	0.25	0.04	0.07	<10	470	<20	2
28344	170	1.70	462	20	19	8	20	0.53	0.33	0.22	0.04	0.07	<10	430	<20	2
28345	116	0.62	133	5	3	2	20	0.17	0.05	0.06	0.03	0.01	<10	40	<20	2
28346	107	0.96	221	10	6	<1	30	0.22	0.09	0.07	0.03	0.02	<10	100	<20	3
28347	99	0.64	132	<5	4	<1	20	0.16	0.05	0.05	0.03	<0.01	<10	60	<20	2
28348	130	0.75	147	<5	4	<1	10	0.19	0.06	0.05	0.03	0.01	<10	70	<20	1
28349	108	0.65	131	5	3	4	20	0.18	0.05	0.06	0.03	<0.01	<10	60	<20	2
28350	118	0.85	195	5	5	1	20	0.20	0.05	0.07	0.03	0.01	<10	70	<20	1
28351	108	0.61	114	<5	3	<1	20	0.16	0.04	0.05	0.03	<0.01	<10	40	<20	<1
28352	124	0.66	100	10	6	4	<10	0.21	0.05	0.10	0.03	0.02	<10	30	<20	<1
28353	109	0.74	140	5	6	2	<10	0.21	0.07	0.07	0.03	0.02	<10	60	<20	<1
28354	116	0.61	147	<5	5	2	<10	0.19	0.07	0.09	0.02	0.02	<10	70	<20	<1
28355	104	0.67	156	<5	9	2	<10	0.20	0.08	0.10	0.02	0.02	<10	60	<20	<1
Duplicates:																
28345	110	0.65	128	10	2	2	20	0.15	0.03	0.04	0.03	<0.01	<10	30	<20	2
Re-runs:																
28326	161	0.60	171	5	3	2	30	0.23	0.02	0.04	0.03	<0.01	<10	40	<20	3
28345	115	0.58	123	<5	3	<1	10	0.18	0.04	0.04	0.03	<0.01	<10	30	<20	2
Standards:																
Geo'96	59	3.97	707	160	75	54	<10	1.69	0.94	1.77	0.02	0.10	<10	720	<20	8

19-Mar-96

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
Fax : 604-573-4557

VERDSTONE GOLD CORP. AK 96-151
WINDSOR SQUARE
310-1959 52nd STREET
SURREY, B.C.
V4A 9E3

ATTENTION: LARRY REAUGH

No. of samples received: 31
Sample type: Core
PROJECT #: Crow-Rea
SHIPMENT #: None given
Samples Submitted by:Andris Kikauka

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	66576	0.2	0.20	<5	10	<5	0.06	<1	1	121	4	0.83	30	0.05	374	2	0.03	3	60	4	<5	<20	3	0.01	<10	3	<10	2	18
2	66577	0.4	0.24	<5	10	<5	0.12	<1	2	144	195	0.84	20	0.07	404	254	0.04	4	100	6	<5	<20	4	0.01	<10	5	<10	4	26
3	66578	<.2	0.32	<5	10	<5	0.14	<1	3	120	56	0.83	20	0.08	191	7	0.04	3	140	4	<5	<20	5	<.01	<10	7	<10	1	19
4	66579	0.2	0.30	<5	10	<5	0.14	<1	2	156	27	0.70	30	0.05	128	3	0.04	8	60	4	<5	<20	5	<.01	<10	4	<10	<1	12
5	66580	<.2	0.33	<5	15	<5	0.10	<1	3	120	22	1.07	30	0.14	211	5	0.03	3	150	6	<5	<20	5	0.02	<10	7	<10	1	25
6	66581	<.2	0.33	<5	15	<5	0.17	<1	2	137	11	0.93	40	0.13	463	7	0.03	4	240	2	<5	<20	6	<.01	<10	4	<10	1	22
7	66582	0.8	0.49	<5	25	<5	1.29	<1	12	146	25	1.52	20	0.16	624	137	0.03	6	470	10	<5	<20	19	<.01	<10	3	<10	3	30
8	66583	1.8	0.99	<5	25	<5	0.77	<1	8	111	40	2.27	20	0.65	641	32	0.04	7	840	4	<5	<20	49	0.01	<10	22	<10	4	48
9	66584	0.4	0.53	<5	25	<5	1.72	<1	11	130	67	2.01	10	0.26	542	13	0.04	8	750	4	<5	<20	22	<.01	<10	9	<10	3	37
10	66585	1.2	0.84	<5	30	<5	1.35	<1	25	134	63	2.23	10	0.41	540	11	0.04	7	760	2	<5	20	36	0.04	<10	24	<10	3	37
11	66586	1.6	0.52	<5	10	<5	0.34	<1	3	100	57	1.09	10	0.09	195	20	0.01	5	30	12	<5	<20	18	<.01	20	1	<10	4	37
12	66587	3.2	0.46	<5	10	<5	0.22	<1	6	158	889	2.26	20	0.09	629	37	0.02	9	100	10	<5	20	14	<.01	<10	2	<10	3	43
13	66588	2.6	0.46	<5	10	<5	0.36	<1	3	121	114	1.29	40	0.10	263	5	0.02	5	130	8	<5	<20	23	<.01	<10	4	<10	4	20
14	66589	0.8	0.50	<5	10	<5	0.43	<1	2	119	21	0.92	30	0.09	230	13	0.02	3	60	8	<5	<20	28	<.01	<10	2	<10	3	22
15	66591	0.4	0.21	<5	5	<5	0.06	<1	1	111	13	0.60	20	0.04	104	5	0.03	3	50	6	<5	<20	3	0.01	<10	4	<10	2	55
16	66592	0.8	0.27	<5	5	<5	0.18	<1	1	168	31	0.59	20	0.02	659	12	0.04	3	40	14	<5	<20	5	0.02	<10	3	<10	3	107
17	66593	0.6	0.23	<5	10	<5	0.11	<1	2	122	25	0.55	20	0.01	462	14	0.03	4	40	14	<5	<20	3	0.01	<10	3	<10	2	63
18	66594	0.4	0.20	<5	10	<5	0.04	<1	2	128	16	0.64	20	0.02	193	10	0.03	3	50	10	<5	<20	4	0.03	<10	5	<10	3	42
19	66595	0.2	0.25	<5	10	<5	0.05	<1	2	129	18	0.72	30	0.04	199	7	0.04	3	90	6	<5	<20	4	0.03	<10	6	<10	4	53
20	66596	<.2	0.35	<5	15	<5	0.07	<1	2	141	29	1.15	30	0.07	274	20	0.03	3	120	4	<5	<20	7	0.02	<10	7	<10	2	48
21	66597	0.4	0.57	<5	25	<5	0.22	1	6	130	195	1.75	30	0.22	237	37	0.03	6	530	6	<5	<20	13	0.05	<10	22	<10	9	106
22	66598	0.8	0.43	<5	15	<5	0.17	<1	8	129	503	1.77	20	0.19	180	51	0.03	5	390	6	<5	<20	9	0.04	<10	16	200	2	62
23	66599	0.6	0.28	<5	15	<5	0.07	<1	3	151	304	0.92	20	0.07	69	52	0.03	4	120	8	<5	<20	7	0.01	<10	5	30	1	22
24	66600	0.4	0.24	<5	10	<5	0.09	<1	2	129	64	0.55	20	0.03	88	14	0.03	4	20	8	<5	<20	4	<.01	<10	2	<10	2	11
25	66626	0.2	0.19	<5	5	<5	0.05	<1	2	155	58	0.54	20	0.02	69	112	0.03	3	20	8	<5	<20	3	<.01	<10	2	<10	2	13

DDH-30

Et #.	Tag #		Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
26	66627		0.2	0.21	<5	5	<5	0.07	<1	2	128	60	0.67	20	0.04	84	27	0.03	4	60	8	<5	<20	2	<.01	<10	3	<10	3	16
27	66628		0.2	0.30	<5	10	<5	0.14	<1	2	166	19	0.91	<10	0.08	126	7	0.03	3	80	6	<5	<20	7	0.03	<10	8	<10	<1	7
28	66629		<.2	0.29	<5	10	<5	0.17	<1	2	136	12	0.57	<10	0.08	126	231	0.02	5	80	6	<5	<20	7	0.02	<10	5	<10	<1	5
29	66630	DDH-30	<.2	0.28	<5	10	<5	0.15	<1	2	151	12	0.54	<10	0.09	98	1841	0.02	3	100	6	<5	<20	8	0.03	<10	6	<10	<1	6
30	66631		<.2	0.30	<5	10	<5	0.19	<1	2	135	20	0.76	<10	0.09	97	339	0.02	5	110	4	<5	<20	7	0.02	<10	6	<10	<1	5
31	66632		1.4	0.39	<5	10	<5	0.27	<1	2	129	17	0.71	10	0.09	87	106	0.02	3	110	6	<5	<20	8	0.01	<10	7	<10	2	6
QC DATA:																														
Resplit:																														
R/S 1	66576		0.4	0.19	<5	5	<5	0.05	<1	1	126	3	0.81	20	0.05	344	5	0.03	3	50	4	<5	<20	2	0.01	<10	3	<10	1	17
Repeat:																														
1	66576		0.2	0.18	<5	5	<5	0.05	<1	1	114	3	0.79	30	0.05	347	2	0.03	3	50	4	<5	<20	2	0.01	<10	3	<10	1	17
10	66585		1.4	0.83	<5	30	<5	1.36	<1	27	135	69	2.25	10	0.41	547	12	0.04	7	790	2	<5	<20	35	0.04	<10	24	<10	3	38
19	66595		0.2	0.24	<5	10	<5	0.05	<1	2	130	18	0.73	30	0.04	204	7	0.04	4	80	6	<5	<20	4	0.02	<10	5	<10	3	53
Standard:																														
GEO'96			1.4	1.68	75	160	<5	1.76	<1	18	59	79	3.99	<10	0.94	704	<1	0.02	22	750	18	<5	<20	53	0.10	<10	75	<10	6	71

jf/146
ds/96Verdstone

ECO-TECH LABORATORIES LTD.
Per: Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number: 1198
Date: September 12,1996

Sample		start ft	end ft	Length (ft)	% Mo	% Cu
66653	DDH-31				<.001	0.001
66654					0.002	<.001
66655					<.001	0.002
66656					<.001	0.002
66657					0.001	0.003
66658					0.001	0.002
66659					0.001	0.008
66660					0.001	0.002
66661					<.001	0.003
66662					0.006	0.003
66663					0.003	0.003
66664	DDH-32				0.043	0.001
66665					0.22	0.001
66666					0.70	<.001
66667					0.42	0.003
66668					0.032	0.002
66669					0.016	0.001
66670					<.001	0.001
66671					<.001	0.001
66672					0.001	0.001
66673					0.002	0.002
66674					0.002	0.004
66675					<.001	0.001
66676					<.001	0.004
66677					<.001	0.007
66678	DDH-33				<.001	0.005
66679					<.001	0.005
66680					<.001	0.003
66681					<.001	0.002
66682					<.001	0.005
66683					0.005	0.005
66684					0.020	0.005
66685					1.34	0.001
66686					0.079	0.001
66687					0.006	0.001
66688					0.003	0.001
66689					0.001	0.001
66690					<.001	0.001

Approved: _____

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number: 1198
Date: September 12,1996

Sample		start ft	end ft	Length (ft)	% Mo	% Cu
66691					<.001	0.001
66692	DDH-				<.001	0.001
66693	33				0.004	0.001
66694					<.001	0.004
66695					<.001	0.004
66696					0.002	0.002
66697					<.001	0.003
66698					<.001	0.003
66699					<.001	0.004
66700	DDH-				<.001	0.003
66701					0.003	0.006
66702	34				<.001	0.005
66703					9.0	0.016
66704					0.014	0.005
66705					0.001	0.005
66706					<.001	0.003
66707					<.001	0.004
66708					0.027	0.004
66709					0.003	0.005
66710					<.001	0.004
66711					<.001	0.007
66712					0.001	0.006
66713	DDH-				<.001	0.005
66714					0.003	0.006
66715	35				0.001	0.009
66716					<.001	0.005
66717					0.035	0.004
66718					<.001	<.001
66719					<.001	0.001
66720					<.001	<.001
66721					<.001	<.001
66722					<.001	0.003
66723					<.001	0.007
66724	DDH-				<.001	0.007
66725					<.001	0.010
66726	36				<.001	0.029

Approved: _____

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1198
Date: September 12 ,1996

Sample	start ft	end ft	Length (ft)	% Mo	% Cu
66727				<.001	0.013
66728				<.001	0.018
66729				<.001	0.007
66730				<.001	0.007
66731				0.002	0.005
66732 DDH-				0.070	0.010
66733				0.31	0.004
66734 37				0.049	0.001
66735				0.023	0.018
66736				0.002	0.001
66737				0.001	0.001
66738				<.001	0.002
66739				<.001	0.003

Approved: _____

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1213
Date April 23 1996
Approved by:MHW

Sample	Interval (m)	Length (m)	% Mo	%Cu
	hole S8-38			
66757	12.1-14.8	2.7	< .001	0.018
66758	14.8-20.6	5.8	< .001	0.007
66759	20.6-23.7	3.1	< .001	0.004
	hole S8-40			
66760	14.7-16.8	2.1	< .001	0.041
66761	16.8-19.7	2.9	< .001	0.021
66762	19.7-22.3	2.6	< .001	0.023
66763	29.2-31.6	2.4	< .001	0.001
66764	31.6-33.7	2.1	< .001	0.001
66765	33.7-35.8	2.1	< .001	0.001
66766	41.9-43.7	1.8	0.005	0.006
66767	43.7-45.5	1.8	0.003	0.003
66768	45.5-47.3	1.8	< 0.001	0.004
66769	47.3-48.7	1.4	0.001	0.004

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1213
Date April 23 1996
Approved by:MHW

Sample	Interval (m)	Length (m)	% Mo	%Cu
	hole S8-40			
66770	48.7-50.0	1.3	< .001	0.001
66771	50.0-52.0	2	< .001	0.002
66772	52.0-54.0	2	< .001	0.002
66773	54.0-56.0	2	< .001	0.002
66774	56.0-58.0	2	.0.004	0.041
	hole S8-41			
66775	22.6-24.4	1.8	0.001	0.003
66776	24.4-26.0	1.6	0.001	0.002
66777	26.0-27.6	1.6	0.001	0.001
66778	27.6-29.2	1.6	0.001	0.003
66779	29.2-29.3	0.1	0.075	0.008
66780	29.3-31.6	2.3	< .001	0.003
66781	31.6-33.9	2.3	0.001	0.004
66782	33.9-36.2	2.3	< 0.001	0.002

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1221
Date April 30 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
	Hole S8-41			
66775	22.6-24.4	1.8	n/a	n/a
66776	24.4-26.0	1.6	n/a	n/a
66777	26.0-27.6	1.6	n/a	n/a
66778	27.6-29.2	1.6	n/a	n/a
66779	29.2-29.3	0.1	n/a	n/a
66780	29.3-31.6	2.3	n/a	n/a
66781	31.6-33.9	2.3	n/a	n/a
66782	33.9-36.2	2.3	n/a	n/a
66783	36.2-38.5	2.3	n/a	n/a
66784	38.5-40.8	2.3	n/a	n/a
66785	95.7-98.7	3	n/a	n/a
	Hole S8-42			
66786	12.1-15.5	3.4	0.001	0.033
66787	83.3-86.9	3.6	<0.001	0.002

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1221
Date April 30 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
	Hole S9-43			
66788	1.0-4.25	3.25	<0.001	0.001
66789	4.25-7.5	3.25	<0.001	0.001
66790	7.5-10.75	3.25	<0.001	0.001
66791	10.75-14.0	3.25	0.001	0.001
66792	14.0-17.25	3.25	0.001	0.001
66793	17.25-20.5	3.25	0.001	0.001
66794	20.5-23.75	3.25	0.003	0.007
66795	23.75-27.0	3.25	<0.001	<0.001
66796	27.0-30.25	3.25	0.001	0.007
66797	30.25-33.5	3.25	<0.001	0.001
66798	33.5-36.75	3.25	<0.001	<0.001
66799	36.75-40.0	3.25	0.001	<0.001

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1221
Date April 30 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
	Hole S9-43			
66800	40.0-43.25	3.25	0.001	0.002
66801	43.25-46.5	3.25	0.001	0.001
66802	46.5-49.75	3.25	0.001	0.001
66803	49.75-53.0	3.25	0.003	0.002
	Hole S9-44			
66804	0.2-3.1	2.9	0.001	0.002
66805	3.1-6.0	2.9	<0.001	0.001
66806	6.0-8.9	2.9	<0.001	0.001
66807	8.9-11.8	2.9	0.002	0.002
66808	11.8-14.7	2.9	<0.001	0.003
66809	14.7-17.6	2.9	0.002	0.004
	Hole S5-23			
66810	42.0-42.3	0.3	0.013	0.007
66811	42.3-46.6	2.3	0.001	0.006

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1221
Date April 30 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
	Hole S5-23			
66812	46.6-48.8	2.2	0.001	0.008
	Hole S10-45			
66813	2.0-6.1	4.1	<0.001	0.002
66814	6.1-8.0	1.9	<0.001	0.002
66815	8.0-10.3	2.3	<0.001	0.002
66816	10.3-12.1	1.8	<0.001	0.001
66817	12.1-13.9	1.8	<0.001	0.001
66818	13.9-15.7	1.8	<0.001	0.001
66819	15.7-17.5	1.8	<0.001	0.001
66820	17.5-19.7	2.2	<0.001	0.002
66821	19.7-21.5	1.8	<0.001	0.002
66822	21.5-23.2	1.7	<0.001	0.002
66823	23.2-25.0	1.8	<0.001	0.003

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1221
Date April 30 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
	Hole S10-45			
66824	25.0-27.0	2.0	<0.001	0.002
66825	27.0-29.0	2.0	<0.001	0.001
66826	29.0-31.0	2.0	<0.001	0.002
66827	31.0-33.0	2.0	<0.001	0.002
66828	33.0-35.0	2.0	0.001	0.001
66829	35.0-37.0	2.0	<0.001	0.003
66830	37.0-38.8	1.8	<0.001	0.002
66831	38.8-41.1	2.3	<0.001	0.007
66832	41.1-43.5	2.4	<0.001	0.003
66833	43.5-45.9	2.4	<0.001	0.002
66834	45.9-48.3	2.4	<0.001	0.002
66835	48.3-49.5	1.2	0.012	0.017
66836	49.5-51.4	1.9	0.001	0.011

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1221
Date April 30 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
	Hole S10-45			
66837	51.4-53.3	1.9	<0.001	0.006
66838	53.3-55.2	1.9	<0.001	0.013
66839	55.2-55.4	0.2	0.480	0.034
66840	55.4-57.4	2.0	0.001	0.020
66841	57.4-60.1	2.7	<0.001	0.015
66842	60.1-62.3	2.2	<0.001	0.013
66843	62.3-63.5	1.2	0.001	0.033
66844			0.045	0.001

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1234
Date May 14 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
	Hole 96-25 (#45)			
66845	71.8-73.9	2.1	<0.001	<0.001
66846	73.9-76.0	2.1	<0.001	<0.001
66847	76.0-78.1	2.1	<0.001	<0.001
66848	78.1-80.2	2.1	<0.001	<0.001
66849	80.2-82.3	2.1	<0.001	<0.001
	Hole 96-26 (#46)			
66850	.4-2.4	2.0	<0.001	0.003
66851	2.4-4.4	2.0	<0.001	0.002
66852	4.4-6.4	2.0	<0.001	0.003
66853	6.4-8.4	2.0	<0.001	0.002
66854	8.4-10.4	2.0	<0.001	0.003
66855	10.4-12.4	2.0	<0.001	0.002

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1234
Date May 14 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
	Hole 95-26 (#46)			
66856	12.4-14.4	2.0	<0.001	0.002
66857	14.4-16.4	2.0	<0.001	<0.001
66858	16.4-18.4	2.0	<0.001	0.001
66859	18.4-20.4	2.0	<0.001	0.001
66860	20.4-22.4	2.0	<0.001	0.001
66861	35.7-37.7	2.0	<0.001	0.006
66862	37.7-38.7	1.0	<0.001	0.015
66863	38.7-39.7	1.0	<0.001	0.005
66864	39.7-40.7	1.0	<0.001	0.005
66865	40.7-41.7	1.0	<0.001	0.005
66866	41.7-43.7	2.0	<0.001	0.005
66867	43.7-45.7	2.0	0.005	0.008

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1234
Date May 14 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
	Hole 96-26 (#46)			
66868	45.7-47.7	2.0	0.005	0.005
66869	64.5-65.5	1.0	0.001	0.010
66870	65.5-66.5	1.0	0.001	0.001
66871	66.5-67.5	1.0	0.105	0.001
66872	67.5-68.5	1.0	0.089	0.001
66873	68.5-69.5	1.0	<0.001	0.001
66874	69.5-70.5	1.0	0.003	0.002
66875	70.5-71.5	1.0	0.003	0.002
66876	71.5-72.5	1.0	0.013	0.002
66877	72.5-73.5	1.0	0.001	0.002
66878	73.5-74.5	1.0	<0.001	0.003
66879	74.5-75.5	1.0	<0.001	0.003
66880	75.5-76.5	1.0	0.001	0.003
66881	76.5-77.5	1.0	<0.001	0.003

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1234
Date May 14 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
	Hole 96-27 (#47)			
66882	8.6-10.7	2.1	<0.001	0.008
66883	10.7-12.8	2.1	<0.001	0.005
66884	12.8-14.9	2.1	<0.001	0.004
66885	14.9-17.0	2.1	<0.001	0.001
66886	17.0-19.1	2.1	<0.001	0.001
66887	19.1-21.2	2.1	<0.001	0.002
66888	21.2-23.3	2.1	0.006	0.008
66889	23.3-25.4	2.1	<0.001	<0.001
66890	33.8-35.8	2.0	0.003	0.007
66891	35.8-36.8	1.0	<0.001	0.005
66892	36.8-37.8	1.0	0.001	0.019
66893	37.8-38.8	1.0	<0.001	0.006
66894	38.8-39.8	1.0	<0.001	0.004

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1234
Date May 14 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
	Hole 96-27 (#47)			
66895	39.8-40.8	1.0	0.001	0.009
66896	40.8-41.8	1.0	0.007	0.007
66897	67.3-69.4	2.1	<0.001	0.002
66898	69.4-71.5	2.1	0.001	0.002
66899	71.5-73.6	2.1	<0.001	0.007

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number: 1240
Date May 16 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
	DDH S11-48			
150301	(#48) 18.6-19.6	1.0	<0.001	<0.001
150302	19.6-20.6	1.0	<0.001	0.001
150303	55.1-56.1	1.0	<0.001	0.029
150304	56.1-56.2	0.1	<0.001	0.045
150305	56.2-57.8	1.6	<0.001	0.024
150306	57.8-58.4	0.6	0.002	0.020
150307	58.4-59.1	0.7	<0.001	0.034
150308	59.1-60.1	1.0	<0.001	0.018
150309	60.1-61.1	1.0	<0.001	0.038
150310	61.1-62.1	1.0	0.009	0.043
150311	62.1-63.1	1.0	<0.001	0.002
150312	63.1-64.1	1.0	0.014	0.028
150313	64.1-65.1	1.0	0.004	0.016

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1240
Date May 16 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
	DDH S11-48			
150314	(FF48) 70.2-71.2	1.0	<0.001	0.027
150315	71.2-72.2	1.0	<0.001	0.022
150316	89.4-90.3	~~0.7~~ 0.9	0.055	0.117
150317	90.3-91.2	0.9	0.020	0.049
150318	91.2-92.1	0.9	0.002	0.026
150319	92.1-93.0	0.9	<0.001	0.013
150320	93.0-93.9	0.9	0.021	0.024
150321	93.9-94.8	0.9	<0.001	0.024
150322	94.8-95.7	0.9	0.047	0.033
150323	95.7-96.6	0.9	0.015	0.034
150324	96.6-97.5	0.9	0.023	0.042

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number: 1240
Date May 16 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
	DDH S11-48			
150325	(#48) 97.5-98.4	0.9	<0.001	0.024
150326	98.4-99.3	0.9	<0.001	0.029
150327	99.3-100.2	0.9	0.023	0.029
150328	100.2-101.1	0.9	0.008	0.033
150329	101.1-102.0	0.9	0.004	0.010
150330	102.0-102.9	0.9	<0.001	0.010
150331	102.9-103.8	0.9	<0.001	0.009
150332	103.8-104.7	0.9	<0.001	0.081
150333	104.7-105.6	0.9	<0.001	0.007
150334	105.6-106.5	0.9	<0.001	0.011
150335	106.5-107.4	0.9	0.038	0.035
150336	107.4-108.3	0.9	0.043	0.086

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number: 1240
Date May 16 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
	DDH S11-48			
150337	(#48) 108.3-109.2	0.9	<0.001	0.037
150338	109.2-110.1	0.9	0.003	0.042
150339	110.1-111.0	0.9	0.002	0.023

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number: 1245
Date May 23 1996

#49

Sample	Interval (m)	Length (m)	% Mo	%Cu
	(#49)			
150340	30.4-31.4	1.0	<0.001	0.001
150341	31.4-32.4	1.0	<0.001	0.001
150342	32.4-33.4	1.0	<0.001	0.001
150343	33.4-34.4	1.0	<0.001	0.001
150344	34.4-35.4	1.0	<0.001	0.005
150345	35.4-36.4	1.0	<0.001	0.008
150346	36.4-37.4	1.0	<0.001	0.006
150347	37.4-38.4	1.0	<0.001	<0.001
150348	38.4-39.4	1.0	0.380	0.017
150349	39.4-40.4	1.0	0.008	0.022
150350	40.4-41.4	1.0	<0.001	0.020
150351	53.8-54.8	1.0	<0.001	0.033
150352	54.8-55.2	0.4	0.022	0.104

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1245
Date May 23 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
	(#49)			
150353	55.2-56.2	1.0	0.013	0.058
150354	67.1-68.1	1.0	<0.001	<0.001
150355	68.1-69.1	1.0	0.009	0.001
150356	69.1-70.1	1.0	<0.001	0.008
150357	80.2-81.2	1.0	<0.001	0.010
150358	81.2-81.6	0.4	0.032	0.031
150359	81.6-82.6	1.0	<0.001	0.006
150360	97.2-99.2	2.0	<0.001	0.003
150361	99.2-101.2	2.0	<0.001	0.009
150362	101.2-103.2	2.0	<0.001	<0.001
150363	103.2-105.2	2.0	<0.001	0.005

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number: 1254
Date May 31 1996

Sample DDH 512 #50	Interval (m)	Length (m)	% Mo	%Cu
150364	22.0-23.0	1.0	0.001	0.004
150365	23.0-24.0	1.0	0.026	0.002
150366	24.0-25.0	1.0	0.035	0.002
150367	25.0-26.0	1.0	0.018	0.002
150368	26.0-27.0	1.0	<.001	0.001
150369	27.0-28.0	1.0	<.001	0.002
150370	28.0-29.0	1.0	<.001	0.001
150371	29.0-30.0	1.0	<.001	0.001
150372	30.0-31.0	1.0	<.001	0.001
150373	31.0-32.0	1.0	<.001	0.001
150374	32.0-33.0	1.0	<.001	0.001
150375	33.0-34.0	1.0	<.001	0.001
150376	34.0-35.0	1.0	<.001	0.003

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International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1254
Date May 31 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
DDH #50				
150377	35.0-36.0	1.0	<.001	0.002
150378	36.0-37.0	1.0	0.001	0.002
150379	37.0-38.0	1.0	0.004	0.007
150380	38.0-39.0	1.0	0.001	0.003
150381	39.0-40.0	1.0	0.001	0.002
150382	55.3-56.3	1.0	0.001	0.005
150383	56.3-57.3	1.0	0.001	0.005
150384	57.3-58.3	1.0	0.004	0.004
150385	58.3-59.3	1.0	0.001	0.003
150386	59.3-60.3	1.0	0.001	0.004
150387	67.5-68.5	1.0	0.001	0.001

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1254
Date May 31 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
150388	68.5-69.5	1.0	<.001	0.004
150389 DDH 512 #52	69.5-70.5	1.0	0.001	0.006
150390	16.1-17.1	1.0	<.001	0.003
150391	17.1-18.1	1.0	<.001	0.006
150392	18.1-19.1	1.0	<.001	0.005
150393	19.1-20.1	1.0	<.001	0.004
150394	20.1-21.1	1.0	0.017	0.005
150395	26.7-27.9	1.2	0.001	0.003
150396	27.9-29.1	1.2	0.005	0.006
150397	29.1-30.3	1.2	<.001	0.005
150398	40.0-41.0	1.0	<.001	0.003

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1254
Date May 31 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
150399	41.0-42.0	1.0	0.054	0.008
150400	42.0-43.0	1.0	0.07	0.008
150401	43.0-44.0	1.0	0.174	0.004
150402	44.0-45.0	1.0	0.156	0.004
150403	45.0-46.0	1.0	0.067	0.003
150404	46.0-47.0	1.0	0.005	0.001
150405	47.0-48.0	1.0	0.05	0.001
150406	48.0-48.5	0.5	4.8	<.001
150407	48.5-49.5	1.0	0.029	0.001
150408	49.5-50.5	1.0	0.003	0.001
150409	50.5-51.5	1.0	0.002	0.001

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number:1254
Date May 31 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
150410	51.5-52.5	1.0	0.001	0.001
150411	52.5-53.5	1.0	0.001	0.001
150412	53.5-54.5	1.0	0.002	0.004

International Metallurgical and Environmental Inc.
Analytical Laboratory Report

Project: Verdstone Gold Corp
Project number: 9608
Purchase order number: 1263
Date June 3 1996

Sample	Interval (m)	Length (m)	% Mo	%Cu
DDH S12 #53				
150413	27.0-28.0	1.0	<0.001	0.015
150414	28.0-29.0	1.0	<0.001	0.005
150415	45.0-46.0	1.0	<0.001	0.001
150416	46.0-47.0	1.0	<0.001	0.001
150417	47.0-48.0	1.0	<0.001	0.003
150418	48.0-49.0	1.0	<0.001	0.007
150419	49.0-50.0	1.0	<0.001	0.007
150420	50.0-51.0	1.0	0.001	0.008
150421	51.0-52.0	1.0	0.001	0.008
150422	52.0-53.0	1.0	<0.001	0.01
150423	53.0-54.0	1.0	0.001	0.004
150424	54.0-55.0	1.0	0.013	0.006
150425	55.0-56.0	1.0	0.029	0.003