

Kamloops Research
&
Assay Laboratory
LTD.



B.C. CERTIFIED ASSAYERS

019679

WEST TRANS CANADA HIGHWAY - ~~BOX 901~~ - KAMLOOPS, B.C. ~~V2C 5K1~~
2095 PHONE 372-2784 VIS 1A7

R. G. Blundell
Res. 573-3016

June 23, 1979.

Cyprus Anvil Mining Corporation,
Box 1000,
Faro, Yukon Territory.
YOB 1K0

Attention: Mr. Darryl Hanson

Dear Darryl:

As you suspected, sample V 0134 was double weighed. Unfortunately when we re-assayed the run we noted some discrepancies in some of the lead assays. Upon inspection it was noted that calculation errors were made on some of the lead assays, i.e., wrong dilutions were entered into the computer. Enclosed please find the correct assays for V 0133 to V 0164 inclusive. The assays for the remainder of these samples have been checked for similar errors and none were found.

You will also note that while V 0134 was double weighed, V 0137 was not weighed.

I apologize for any inconvenience that this may have caused and can assure you that those responsible have had these errors brought to their attention.

Yours very truly,

KAMLOOPS RESEARCH &
ASSAY LABORATORY LTD.

Derek A. Blundell,
Manager.

DAB;d
Encl.

c.c. Dr. G. Simpson

Standards

	Ag	Pb	Zn	Cu
MP-1	57.9	1.88	-	-
RU-1	-	-	2.237	.84
KC-1	-	6.88	-	.11

100 series. 2.775 5.44 8.92 .105

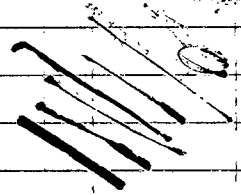
200 series 2.395 4.99 6.68 .155

300 series 1.155 2.29 4.38 .04

Notes:

PO = Fe sol. = Fe in pyrrhotite, magnetite, sphalerite.

Py = Fe insol. = Fe in pyrite, chalcopyrite.



**KAMLOOPS
RESEARCH & ASSAY
LABORATORY LTD.**

B.C. CERTIFIED ASSAYERS

2095 WEST TRANS CANADA HIGHWAY — KAMLOOPS B.C.
V1S 1A7
PHONE: (604) 372-2784 — TELEX: 048-8320

January 23, 1980

Cyprus Anvil Mining Corporation Ltd.
P.O. Box 1000
Faro, Yukon Territory
Y0B 1K0

ATTENTION: DARRYL HANSON

Dear Darryl:

In response to your queries regarding slower turn around time during 1979, I would like to explain what we plan to do to eliminate the bottle-necks which hampered us last year.

There were a number of factors which contributed to the longer lag time:

- 1) Not only did Cyprus Anvil send more work to us in 1979 but also our other clients deluged us with more work than normal. In addition we managed to attract a number of new clients who also brought a large volume of assaying to us.
- 2) The success of our association with Met-Engineers surprised us this year since we had expected that it would take a year or more to do an appreciable amount of this type of work. One thing which should be noted was that Cyprus Anvil was receiving top priority but it was not always the exploration department which was receiving this. One example was the necessity to have two reports ready for the Board of Directors meeting. One of these was for the Gataga project.
- 3) Lack of communication also hindered a favorable lag time since we were not always aware that samples were on the way and also FWA did not always notify us immediately upon their arrival. We were somewhat upset with them on this matter since it made no sense to air freight them to Kamloops only to have them sit at the airport for a few days.

Cont'd...

Mr. Darryl Hanson

4) The sudden passing of W. Beale in late September was responsible more than anything else for a delay in turn around time during the last two months of the programme.

None of the above situations were anticipated before the start of the exploration season. This was partially due to the Provincial Election in May. People were hired as it became apparent that the work load was going to be heavier than usual, but it is normally 2 to 3 months before even an experienced person is completely familiar with the routine.

To eliminate the bottlenecks we will be expanding our facilities and hiring more people.

Our Bucking room has been re-organized and new equipment has been installed to provide a 300% decrease in preparation time.

By installing a second assay furnace our capacity for fire assays will be increased at least 100%.

The installation of another fume bay and hot plates has increased our capacity for wet and atomic absorption assays by 150%.

Installing another atomic absorption spectrophotometer will enable both geochemical analyses and assays to be performed simultaneously, thereby doubling output in this area.

We are in the process of searching for qualified personnel now so that we will be able to enter the current exploration year with a larger staff. In retrospect, the decision to hold back last year turned out to be damaging, but we did not wish to move a large crew into Kamloops with the consequences of the election of the NDP government hanging over our heads.

This year we are confident that we will be able to match pre-1979 service and in many cases exceed this. Rest assured, however, that we will continue to give Cyprus Anvil the best possible quality and service at the lowest cost.

Thank you for using KRAL in 1979 and we hope that we may continue to be of service to you in 1980 and years to come.

Regards,



Derek A. Blundell
Manager

Kamloops Research & Assay Laboratory Ltd.

DAB:sm
cc D. Jennings
G. Simpson
P. Taggart

DISCREPANCIES BETWEEN RX CODE AND ASSAY FINDINGS

DDH + SAMPLE #	INTERVAL	RX CODE	DISCREPANCY
<u>V-01-R</u>			
✓ 1477	380-430	4G4	CU .57 PY 15.83
✓ 1479	480-530	4E4	PB 9.54 CU .50
✗ 1480	530-575	4E4	PB .67 ZN .81 (excessively low)
✗ 1481	575-670	4A0	PB 9.40 ZN 19.03 (excessively high)
✗ 1482	670-730	4A0	PB 6.41 ZN 12.08 BA0 7.63 (excessively high)
<u>V-020</u>			
✓ 3201	1870-1890	4F6	BaO 17.01 Py 14.94
✓ 3204	2042-2058	4G4	Py 13.96
✓ 3205	2175-2200	4G4	Py 11.45
✓ 3208	2560-2620	4G0	PO 9.33
✓ 3209	3270-3300	4L4	PB .05 Zm .20
✓ 3210	3300-3354	4L4	PB .39 Zm 1.33

DPH + SAMPLE #	INTERVAL	RX CODE	DISCREPANCY
<u>V-020</u>			
✓ 3211	3433-3451	4KO	PB 2.85 Zm 4.63 P4 12.04
<u>V-026</u>			
✓ 1366	1454-1500	4AO	PB 3.13 4.13 Zm 4.69
✓ 367		4AO	hgt. PB Zm
✓ 1368		4AO	" "
✓ 1369		4AO	" "
✓ 1376	2151-2173	4G4	SG 3.83 Py 9.37 PO 8.46
<u>V-028</u>			
? 1302	638-652	4EO	PB 6.36 Zm 6.14
? 304	730-757	4AO	PB 6.46 Zm 5.50
? 1306	810-880	4EO	PB 4.77 Zm 6.75
<u>V-030</u>			
✓ 1121	1750-1800	4AO	PB 3.49 Zm 4.33
✓ 1122	1800-1850	4AO	PB 2.88 Zm 3.93
✓ 1125	1930-1957	4EO	PB 3.88 Zm 5.57

DDH + SAMPLE#	INTERVAL	RXCODE	DISCREPANCY
<u>V-030</u>			
✓ 1126	2155-2210	4E6	PB 3.86 Zn 4.61
? 1128	2230-2280	4E6	PB 6.85 Zn 6.75 Py 15.83 Po 10.38
? 1129	2280-2330	4E6	PB 6.07 Zn 7.16 BaO 15.70 Py 13.57 Po 6.4
? 1130	2330-2370	4E6	PB 5.38 Zn 5.90 BaO 14.80 Py 15.20 Po 8.60

DDH + SAMPLE#	INTERVAL	RXCODE	DISCREPANCY
<u>V-033</u>			
✓ 1004	980-830	4A0	PB 3.53 3.53 Zn 5.49
✓ 1006	880-935	4A0	PB 3.85 Zn 4.47
? 1007	935-953	4E0	PB 10.86 Zn 8.87 Sg 3.88 Py 15.61
✓ 1008	953-986	4G4	Py 8.72
? 1012	1130-1165	4E1	PB 4.74, Zn 4.60, Cu. 48 BoA 12.96
? 1022	1630-1680	(4KJ)	BaO = 17.44 ?
✓ 1028	1930-1970	4G8	Py 5.85 Po 2.40
✓ 1045	2870-2900	NO CODE	

DDH + SAMPLE#	INTERVAL	RX CODE	DISCREPANCY
<u>V-045</u>			
? 3225	1590-1640	4E0	PO 20.75
? 3226	1640-1690	4D4	PB .59 Zn .62 PO 20.13
? 3227	1690-1740	4E0	PO 22.13
✓ 3228	1740-1790	4E1	PO 9.29
? 3238	2240-2290	4C8	PB 13.16 Zn .17
✓ 3241	2390-	4D4	ALL HIGH PO VALUES ↓
✓ 42		4D0	
✓ 43		↓	
✓ 44		↓	
✓ 45		↓	
✓ 46		↓	
✓ 47		↓	
✓ 48	-2790	↓	
✓ 289	5460-	4C0	ALL HIGH PO VALUES
✓ 90		4C0	
✓ 91	-5610	4AC	

V-046

? 1355	3277-3360	4E0	Zn 11.14, PB 6.02, Py 15.49, PO 8.28
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<u>DDH+SAMPLE#</u>	<u>INTERVAL</u>	<u>RX CODE</u>	<u>DISCREPANCY</u>
<u>V-049</u>			
✓ 1166	1400-1450	4L4	PB 1.44, Zm 8.87, PY 17.26
✓ 1169	2389-2404	4K6	PB 5.32, Zm 7.88, BAO 12.61, PY 15.98.
<u>V-050</u>			
✓ 1404	1245-1315	4E1?	PB (5.86), Zm (8.80) BAO (15.56) PO 8.38
<u>V-057</u>			
✓ 1243	1370-1420	5A9	?
✓ 1244	1420-1479	<u>4HEK</u>	?
✓ 1246	2455-2465	4C9	(PY 1.48), (PO 6.42) (Ca)
✓ 1249	2935-2958	4CD	PO 8.05
<u>V-063</u>			
✓ 1072	940-990	4E0	(PB 7.09) (Zm 4.68)
✓ 1075	1100-1170	4JL	
✓ 1076	1170-1220	4J/4C	

DDH + SAMPLE #	INTERVAL	RX CODE	DISCREPANCY
<u>V-063</u>			
✓ 1077	1220 -	4C7	PY .09 PO 26.14
? 1078		4C7	(PB) 3.70 (Zn) 3.92 PY 1.49 PO 25.71
? 1079	-1370	4C7	PB (5.25) Zn (4.89) BOA 5.29,
<u>I-094</u>			
✓ 0174	1015-1040	4L7	(BAO) 12.96 PY 12.1
✓ 175	1040-1055	4H1	PY 20.2 PO 16.4
? 176	1055-1081	5D6	PB .51, Zn .57, (BAO) 10.81 PY 8.9, PO 5.65
✓ 177	1081-1123	4H1	PY 25.1
? 178	1123-1186	4A0	SG (5.54)
✓ 185	1730-1780	4G4	PY 12.1
✓ 186	1780-1837	4G4	PY 11.9
<u>V-095</u>			
✓ 134	1635-1675	4D3	PB .83 Zn 1.66 BAO 12.95
✓ 137	1740-1778	4F4	PO 12.0
✓ 139	1820-1847	4F4	PO 15.5
✓ 140	1847-1897	4G4	PO 11.6
✓ 142	1948-1990	4F4	PO 12.5

DDH+SAMPLE#	INTERVAL	RX CODE	DISCREPANCY
<u>V-095</u>			
✓ 152	2510-2560	4EG	BAO 5.6 PO 7.73
✓ 153	2560-2610	4EG	PV 14.9
✓ 154	2610-2660	4EG	PV 17.1
<u>I-114</u>			
✓ 291	1080-1100	460	PB 4.61 Zm 7.99
292	1100-1210	?	no code
? 295	2407-2450	464	slight discrepancies PB, ZN, BAO, SG, PO.
<u>V-115</u>			
✓ 494	835-885	4A0	PB 3.88 ZN 7.03
495	885-935	4A0	PB 2.76 ZN 4.02
✓ 558	1590-1640	46874	BAO 4.71
560	1680-1730		SG = 5.00
✓ 562	1780-1830	4E0	PB 1.98 Zm 6.07
✓ 504	2337-2397	4E0	PB 2.55 Zm 5.82
✓ 507	2470-2520	4098	PV 7.8 PO 21.1
✓ 508	2520-2560	4098	PO 16.0

P.D.H. + SAMPLE #	INTERVAL	RX CODE	DISCREPANCY
<u>V-119</u>			
✓ 407	1070-1120	4E3	PB 6.06 Zm 8.64
✓ 408	1120-1180	4E3	PB 10.22 Zm 4.87
? 409	1200-1235	4L32	PB 5.99 Zm 8.04
✓ 416	1766-1816	4D0	PB 6.85 Zm 6.27 BAO 11.64

V-300 — copper high in several samples not noted below.

✓ 2901	690-740	4A0	CU 1.21
✓ 2902	740-790	4A0	CU 1.62
✓ 2911	1203-1270	4E6	PB 6.79 Zm 9.22
✓ 2914	1680-1737	4E6	PO 8.24
✓ 599	1840-1890	4H8	CU .51
✓ 600	1890-1924	4E0	CU .43 PY 16.63 PO 15.41
? 604	2055-2095	4EK	CU .40 (PY) 3.94

V-302

✓ 765	1375-1425	4HE/460	BAO 6.38
✓ 770	1619-11064	4E8	BAO 18.12 PO 5.09

DDH + SAMPLE # INTERVAL RX CODE DISCREPANCY

V-302

✓ 771	1664-1727	4E6	BAO 16.94
? 772	1727-1760	4E9	<u>PB, Zm.</u>
778	2006-2021	<u>4JO</u>	
✓ 780	2060-2113	4EK	PO 9.18
✓ 781	2113-2153		PO 7.45
✓ 782	2153-2198	4EK8	PB 8.17 Zm 9.79 PO 7.71
✓ 783	2198-2248	4CO	PO 7.36

V-303

✓ 676	944-980	4A7	BAO 7.37
✓ 680	1077-1120	4GA	PB 5.93 Zm 7.79
? 681	1120-1162	4A4	PB 1.34 Zm 2.10
? 683	1208-1240	4AL	<u>PV 25.69</u>
✓ 691	1533-1588		<u>56 = 5.38</u>
✓ 692	1588-1622	4CO	PV 6.36 PO 12.10
✓ 694	1653-1697	4BD	?
✓ 695	1697-1743	<u>4C2</u>	PV 8.23 PO 16.94

DDH & SAMPLE #	INTERVAL	RX CODE	DISCREPANCY
<u>V-304</u>			
*? 919	2448 - 2500	464	BAO 1.74
<u>V-305</u>			
✓ 852	655 - 697	4JK8	PO 5.64
✓ 853	697 - 753	4LK	BAO 16.27
✓ 856	840 - 900	4JK8	PO 6.68
✓ 864	1509 - 1539	5D9	BAO 15.59
✓ 876	2050 - 2083	464	PY 9.46
<u>V-306</u>			
✓ 940	1980 - 2030	4648	PO 5.78
✓ 941	2030 - 2080	4648	PO 2.35
✓ 942	2080 - 2136	4E6	PB 8.78 2m 8.55
✓ 943	2320 - 2370	408	PO 9.74
✓ 945	2420 - 2470	5D#46	?
✓ 946	2470 - 2520	5D/46/4H	?
✓ 947	2720 - 2753	4A/4F/46	BAO 4.64
? 949	3170 - 3234	4L3	PY 26.88 - all

DDH SAMPLE #	INTERVAL	RX CODE	DISCREPANCY
<u>V-306</u>			
? 950 ✓ 951	3234-3290 ↓	468 468	PB 91.2m, 1.15 ^(all) BAO 4.70, PO 3.44 PO 7.18
✓ 954 ✓ 955	3425-3475 3475-3527	468 468	PO 5.81 BAO 8.51 PO 7.01
✓ 959	3680-3740	4E8	PV 13.09
<u>V-308</u>			
✓ 999	3087-3130	4AH	PO 7.50
<u>V-309</u>			
✓ 741	1280-1320	4E1	PB 4.16 ZN 9.15
✓ 744	1416-1456	4DL	PB 5.75 ZN 13.27
✓ 748	1910-1960	4E86	BAO 17.10 PO 3.47
<u>V-310</u>			
✓ 1066	1890-1940	4A0	PO 8.10
✓ 1070	2090-2140	4A0	PO 9.69
✓ 1071	2140-2162	4A0	PO 8.63

DDH SAMPLE #	INTERVAL	RX CODE	DISCREPANCY
<u>V-312</u>			
? 1192	1357-1410	4C7	<u>PB</u> 3.01 <u>ZN</u> 6.80
? 1195	3190-3256	4E8	<u>PV</u> 4.27
<u>V-313</u>			
✓ 1119	1330-1358	4A0	BA0 11.02 PV 24.82
<u>V-315</u>			
✓ 1462	1080-1130	4G0	PB 5.50 ZN 7.29
✓ 1463	1130-1179	4G0	PB 5.79 ZN 8.11
✓ 1464	1807-1839	4C0	BA0 10.70
✓ 1467	1917-1943	4E8	PO. 3.51
✓ 1473	2320-2370	4E8	BA0 13.94 PO 2.31
✓ 1474	2370-2410	4E8	PO 2.18
✓ 1475	2410-2470	4C0	PO. 7.34
<u>V-316</u>			
✓ 3101	2148-2174	<u>5D0</u>	?
✓ 3104	2260-2315	4G4	PO 7.10
✓ 3107	2395 2420	4G4	PO 7.59

DDH + SAMPLE #	INTERVAL	RX CODE	DISCREPANCY
<u>V-316</u>			
✓ 3109	2454 - 2484	<u>503</u>	?
✓ 3118	2881 - 2930	464	PO 11.73
<u>V-320</u>			
✓ 3061	2155 - 2200	4DE	PO 11.27
✓ 3062	2200 - 2250	4EC	PO 8.84
<u>V-321</u>			
? 3256	1075 - 1125	460	PB 5.45 ZN 9.20 BAO .88
? 3257	1125 - 1160	460	PB 6.56 ZN 10.09 BAO .48
? 3258	1160 - 1220	4E6	PB 6.30 ZN 9.75 BAO .96
✓ 3259	1220 - 1270	4E6	PB 7.01 ZN 9.79
✓ 3260	1708 - 1787	4E6	PB 6.97 ZN 7.36 BAO 5.00
✓ 3261	2061 - 2073	4K4	BAO 17.26
? 3263	2383 - 2430	46L	BAO 3.80
✓ 3266	2530 - 2580	4KLG	BAO 5.57
✓ 3267	2580 - 2630	46K	BAO 1.00
✓ 3269	2680 - 2730	46F	BAO 2.10
✓ 3271	2780 - 2830	46K	BAO 5.35 PO 7.42

March 26/80

Derek

Please do the following checks on the Vangorda core samples:

SAMPLE NO.	CHECK ASSAYS FOR:
1479	S. G.
1480	Pb, Zn, Ag
1481	Pb, Zn, Ag
1482	Pb, Zn, Ag
1302	Pb, Zn, Ag
1304	Pb, Zn, Ag
1306	Pb, Zn, Ag
1128	Pb, Zn, Ag
1129	Pb, Zn, Ag
1130	Pb, Zn, Ag
1007 1007	Pb, Zn, Ag
1012	Pb, Zn, Ag
1022	BaO
3225	Pb, Zn, Ag, Py, Po
3226	Pb, Zn, Ag, Py, Po
3227	Pb, Zn, Ag, Py, Po
3238	Pb, Zn, Ag
1355	Pb, Zn, Ag
1404	Pb, Zn, Ag

page (2)

SAMPLE NO	CHECK ASSAYS FOR:
1072	Pb, Zn, Ag
1078	Pb, Zn, Ag
1079	Pb, Zn, Ag
178	S.G.
142	S.G.
292	S.G.
295	Pb, Zn, Ag, S.G.
560	S.G., Py, Po
409	Pb, Zn, Ag, S.G., Py, Po
2908	S.G.
783	S.G.
784	S.G.
772	Pb, Zn, Ag
782	Pb, Zn, Ag
691	S.G.
695	S.G.
681	Pb, Zn, Ag
683	S.G., Py
906	S.G.
919	Pb, Zn, Ag, BaO
853	BaO
949	Pb, Zn, Ag, BaO, S.G., Py, I
950	Pb, Zn, Ag, BaO, S.G., Py, I

page (3)

SAMPLE NO.	CHECK ASSAYS FOR:
962	S.G.
737	S.G.
1068	S.G.
1159	S.G.
1161	S.G.
1192	Pb, Zn, Ag
1195	S.G., Py, Pc
1471	S.G.
3112	S.G.
3113	S.G.
3256	Pb, Zn, Ag, BaO
3257	" " " "
3258	" " " "
3263	" " " "
3267	" " " "
3269	" " " "
3270	" " " "
3271	" " " "
3272	" " " "

And have a cold beer on me when you finish.

Cheers!

Dave

March 26/80

Derek

Please do the following checks on the Vangorda core samples:

SAMPLE NO.	CHECK ASSAYS FOR:
1479	S. G.
1480	Pb, Zn, Ag
1481	Pb, Zn, Ag
1482	Pb, Zn, Ag
1302	Pb, Zn, Ag
1304	Pb, Zn, Ag
1306	Pb, Zn, Ag
1128	Pb, Zn, Ag
1129	Pb, Zn, Ag
1130	Pb, Zn, Ag
#07 1007	Pb, Zn, Ag
1012	Pb, Zn, Ag
1022	BaO
3225	Pb, Zn, Ag, Py, Po
3226	Pb, Zn, Ag, Py, Po
3227	Pb, Zn, Ag, Py, Po
3238	Pb, Zn, Ag
1355	Pb, Zn, Ag
1404	Pb, Zn, Ag

cont'd

SAMPLE NO.	CHECK ASSAYS FOR:
1072	Pb, Zn, Ag
1078	Pb, Zn, Ag
1079	Pb, Zn, Ag
178	S.G.
142	S.G.
292	S.G.
295	Pb, Zn, Ag, S.G.
560	S.G., Py, Po
409	Pb, Zn, Ag, S.G., Py, Po
2908	S.G.
783	S.G.
784	S.G.
772	Pb, Zn, Ag
782	Pb, Zn, Ag
691	S.G.
695	S.G.
681	Pb, Zn, Ag
683	S.G., Py
906	S.G.
919	Pb, Zn, Ag, BaO
853	BaO
949	Pb, Zn, Ag, BaO, S.G., Py, F
950	Pb, Zn, Ag, BaO, S.G., Py, F

SAMPLE NO.	CHECK ASSAYS FOR:
962	S.G.
737	S.G.
1068	S.G.
1159	S.G.
1161	S.G.
1192	Pb, Zn, Ag
1195	S.G., Py, Po
1471	S.G.
3112	S.G.
3113	S.G.
3256	Pb, Zn, Ag, BaO
3257	" " " "
3258	" " " "
3263	" " " "
3267	" " " "
3269	" " " "
3270	" " " "
3271	" " " "
3272	" " " "

And have a cold beer on me when you finish.

Cheers!

Dave

SECTS.
2W → 12E

VANGORDA SAMPLE NOS. Pb Zn Ag Cu

Hole No.	NO.	SAMPLE NOS.	Assay Cert.
V-319	4	3583 - 3586	✓
V-30-R	15	1110; 1121 - 1134	✓
V-313	9	1111 - 1119	✓
V-28-R	5	1302 - 1306	✓
V-314	0	none	✓
V-316	34	3039 - 3050; 3101 - 3122 ^{→ 20}	✓
V-27-R	23	3608 - 3630	✓
① V-143-R	10	3051 - 3060	✓
V-01-R	12	1476 - 1487 ^{80 →}	✓
V-26-R	44	1357 - 1400 ^(→ 1392)	✓
V-315	18	1458 - 1475 ^{→ 73}	✓
① V-311	6	1158 - 1163	✓
V-300	31	2901 - 2913; 599 - 616	✓
V-321	28	3249 - 3276	✓
V-119-R	51	401 - 446; 454 - 458	439? ✓
V-15-R	44	3339 - 3350; 3551 - 3567; 3568 - 3582	✓
V-115-R	61	492 - 500; 551 - 566; 447 - 450; 501 - 532	✓
V-318	26	3631 - 3656	✓
V-133-R	14	631 - 644	✓
V-306	20	940 - 959	✓
V-305	42	851 - 892 ^{(58-61)?}	✓
V-33-R	50	1003 - 1052	✓
V-304	47	893 - 939	✓
V-310	19	1053 - 1071	✓

SECTS.
2W → 12E.

Hole No.	No. samples	SAMPLE NOS.	Assay Cert.
V-308	17	986-1002	✓
V-307	26	960-985 →70	✓
V-35-R	38	3425-3462 →55	✓
V-95-R	36	133-168	✓
V-94-R	40	169-208	✓
V-126-R	39	209-247	✓
V-96-R	18	269-286	✓
V-20-R	13	3201-3213 (3203, 3206, 3213 for Au, Cu)	✓
V-47-R	57	3199 [✓] -3200 [✓] ; 3301 [✓] -3333 [✓] ; 3293 ^{93 84 → 97 ✓} -3300 [✓] ; 3351 ^{53, 54 ✓} -3364 [✓]	✓
V-317	41	1498 [✓] -1500 [✓] ; 3001 [✓] -3038 [✓]	✓
V-53-R	21	3587-3607 99→	✓
V-302	41	765 [✓] -805 [✓]	✓
V-303	39	676 [✓] -700 [✓] ; 751 [✓] -764 [✓]	✓
V-320	10	3061-3065; 3123-3127	✓
V-45-R	50	3214 ^{(→33) ✓} -3248 [✓] ; 3184 ^{(→92) ✓} -3198 [✓]	✓
V-18-R	34	3657 [✓] -3690 [✓]	✓
V-60-R	24	1434-1457	✓
V-50-R	33	1401-1433	✓
V-46-R	19	1338-1356 (46→)	✓
V-117-R	13	1325-1337	✓
V-114-R	14	293 291-304	✓
V-110-R	27	351-377	✓
V-123-R	7	485-491	✓
V-322	14	3411-3424 15→	✓
V-309	21	737 [✓] -750 [✓] ; 1151 [✓] -1157 [✓]	✓
V-312	19	1188 [✓] -1200 [✓] ; 1104 [✓] -1109 [✓]	✓

SECT. 2W → 12E

Hole No.	No. samples	SAMPLE NOS.	Assay Cert.
V-63-R	32	1072-1103 (→ 92)	✓
V-49-R	24	1164-1187 (→ 170)	✓
V-57-R	9	1243-1250; 1301	✓
	<u>1389</u>		

SECTS: 18826

V-71-R	19	2914-2932	✓
V-72-R	30	2940-2950; 547-550	✓
		645-650; 2970-2978	✓
V-301	17	651-667 ⁶⁶³	✓
V-84-R	21	578-598 - 96	✓
V-55-R	24	567-577; 533-534;	✓
		536-546	✓
V-101-R	7	2933-2939	✓
	<u>118</u>		
	<u><u>1507</u></u>		

GENM DDH LOGS

DD LOG

- FEET/METERS FLAG
- DDH # MUST BE COMPLETE

LITH

- CHECK UNIT NUMBERS

STRUCTURE

- NOTHING IN "FROM" COLUMN

GEO-CHEM

- FILL IN SAMPLE #'S WHERE POSSIBLE
; MAKE LIST OF ANY MISSING ONES
- K.A. (Kern Addition) MUST NOT APPEAR IN
SAMPLE # COLUMN.

CHECK FOR LEGIBILITY AND PAGE #'S

MAKE COPIES.