

K-2 RESOURCES INC.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,724

Part 1 of 2

FILMED

STAGE 1 - SURFACE
AND UNDERGROUND DRILLING

K-2 RESOURCES INC.
POOL CREEK PROPERTY, CAMBORNE, B.C.

82K/13E
REVELSTOKE M.D.

51° 46.5'N., 117° 40.5'W.

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INTRODUCTION

Following completion of the Nov. 27, 1986 report recommending drill testing of the K-2 Resources Inc., Camborne, B.C. property, planning for the field program began March 2, 1987 and field work was started May 7th.

The first phase of the recommended program of surface and underground drilling began June 7 and was partially completed by Sept. 23, 1987 at the time of the writing of this report. Problems with deep overburden and slide material necessitated delay in completing all of the planned holes in the surface drilling program.

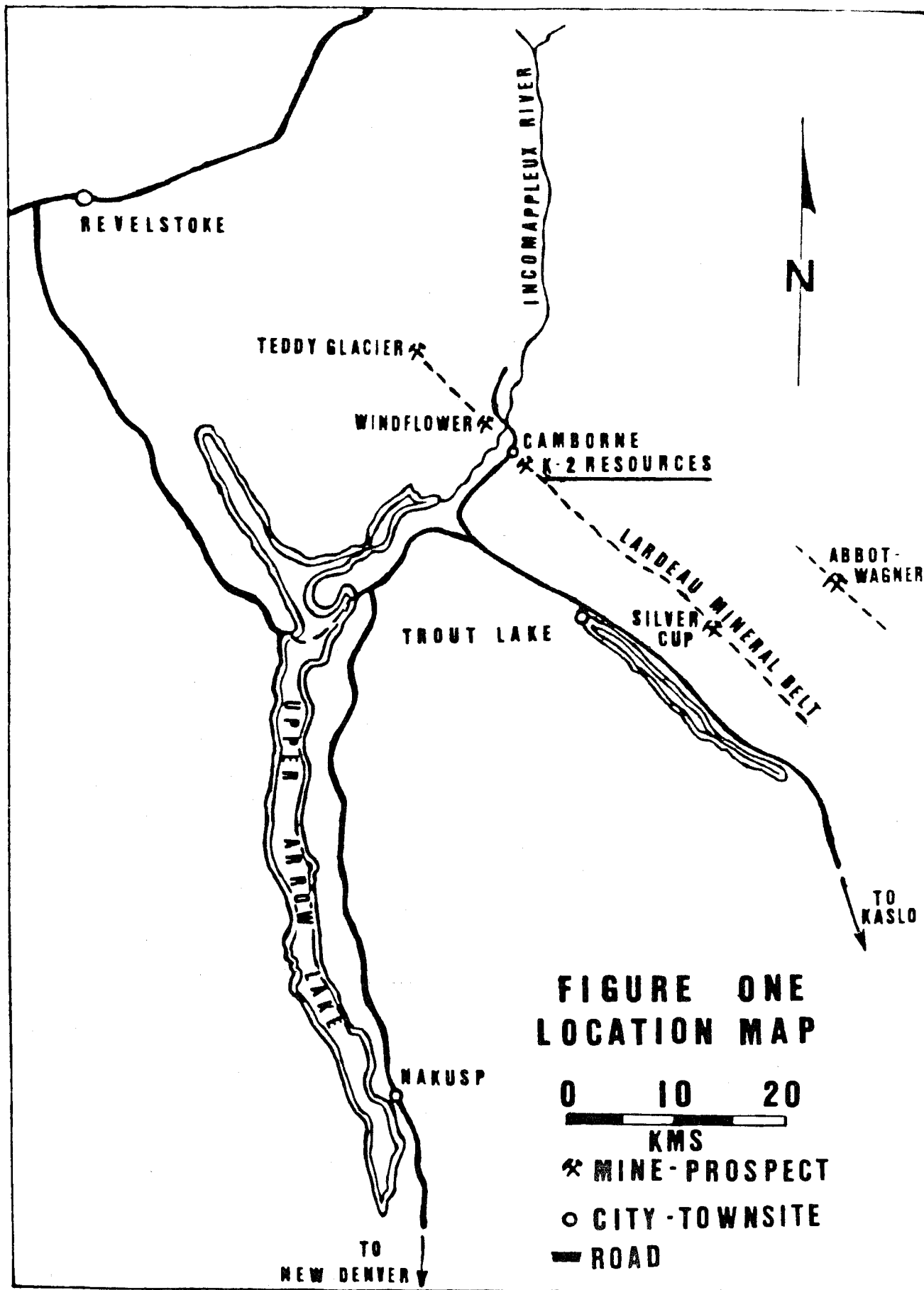
The total footage drilled in the surface program was 812 metres (2477 feet) in 9 holes. Underground drilling totalled 925 metres (2822 feet) also in 9 holes.

The objective of the surface drilling program was to test VLF-EM conductors and soil geochem anomalies in covered areas south and uphill from known vein occurrences. No significant mineralization was discovered by the surface drilling but 3 surface target areas which could not be tested because of the problems with overburden and slide rock still remain to be tested.

The objective of the underground drilling was to fill-in and expand at depth the known probable and possible reserves on the No. 4 vein below the 10 level in the old mine workings. Some small addition to the known reserves has been made and the underground drill program is still underway in an attempt to significantly expand the reserves below the 10 level.

LOCATION

With reference to Figure One, the claims of K-2 Resources Inc. are located at Camborne, 47 Kms. southeast of Revelstoke, and are accessible by good paved and gravel roads either from Revelstoke or Nakusp by a one hour drive. Elevations on the property range from about 550 to 1210 metres (1700'-3700').



CLAIMS

The property consists of 17 crown granted mineral claims, the boundaries of which are shown outlined on Figure Two. All claims are owned outright by K-2 Resources which is the successor company to Sunshine Lardeau Mines Ltd. incorporated in the 1940's, and the claims have been held by the company since incorporation.

HISTORY - PREVIOUS WORK

The principal claim in the claim group, the Spider claim was explored underground as early as 1910, but it was not until 1950 that Sunshine Lardeau Mines discovered the No. 4 vein which eventually proved to be a minable ore body.

Berens River Mines Ltd., a subsidiary of Newmont Mines Ltd. operated a 50 to 100 tpd operation on the property from 1952 to 1958 producing 140,000 tons of ore grading approximately 0.08 oz/ton Au., 12 oz/ton Ag. and 18% combined Pb.-Zn. About 35,000 tons of the ore was produced from the Eclipse vein on the adjoining Eclipse claim which was held under option by Sunshine Lardeau Mines Ltd., in the 1950's.

After closure of the mine in 1956, later underground drilling below the 10 or bottom level in 1964 on the No. 4 vein outlined Pb.- Zn.- Au.- Ag. mineralization down to 72 metres (220') below the 10 level. Further fill-in drilling on the No.4 vein was done below 10 level in 1980. In 1981 through 1983, several surface holes were drilled looking for southward extensions to the No. 4 vein.

Following a soil geochem and VLF-EM survey done in 1986, it was recommended that further surface and underground drilling be done in an attempt to find new veins and also test the No. 4 vein at greater depth below 10 level. The drill work in 1987, following up on the recommendations of 1986, is the subject of this report.

GENERAL GEOLOGY

The major features of the geology of the area are taken from P. Read, 1976, in G.S.C. Open File map 432, and are plotted in Figure Two.

The principal rock types in the Camborne area are early Paleozoic phyllite and greenstone of the Jowett Formation and grey-green phyllitic grit and phyllite of the Broadview Formation. A northwest trending fault, herein termed the Camborne fault, cuts the north limb of a southeast-plunging antiform, along the north side of Pool Creek. A 500 metre-wide band of greenstone volcanic rock of the Jowett Formation outlines the antiformal structure, along Pool Creek.

On the south limb of the antiform and south of Pool Creek on K-2's ground, a series of north-south trending veins including from west to east, the Sandy, Barclay and No. 4 (Spider), cut the greenstone. The No. 4 vein mineralization is composed of quartz and ankerite with galena-sphalerite-chalcopryrite carrying good gold silver values. The No. 4 vein was mined during the 1950's and contains a significant reserve below the 10 level. The Sandy and Barclay veins do not have any production or reserves, but have not been completely explored along their possible extensions on the south side of the K-2 property.

East of the No. 4 vein and accessible via the 10 level workings on K-2's ground is the Eclipse vein on ground controlled by Triple M. The Eclipse vein also saw production in the 1950's with ore going to the Sunshine Lardeau mill.

The Camborne fault continues northwest from the K-2 - Triple M claims area through the Eva vein area which is held by Lucky Strike Resources. The Eva area saw production of gold ore during the early 1900's and is presently under exploration by Lucky Strike-Granges.

About 4 Kms. northwest of Camborne, across the Incomappleaux River, Windflower/Granges are exploring near the Camborne fault zone on the Independence and other nearby claims. Granges is drilling quartz-ankerite-pyrite veins carrying excellent gold values. The main host rock for the veins is apparently carbonaceous phyllite of the Broadview Formation. An irregular mass of Jowett Formation including some dikes of greenstone occurs to the east of the Independence claim area. The work by Granges on the Windflower claims has indicated approximately 200,000 tons grading 0.3 oz./ton Au. the Windflower deposit appears to be a significant new type of ore-target for the Camborne Camp and presents additional exploration possibilities for precious metal search in the sedimentary rocks as well as in the traditional favorable greenstone host rock.

GEOLOGY - K-2 RESOURCES CLAIMS

A) Rock Types

The host rock for the No. 4 vein and other veins on the K-2 Resources claims is a greenstone volcanic rock of the early Paleozoic Jowett Formation. On the adjoining Eclipse claim, the Eclipse vein occurs at a faulted contact between phyllite and greenstone of the Jowett Formation. Figure three indicates the complex interfingering nature of the greenstone-phyllite contact, which is probably partly due to original deposition and partly to the complex structural deformation which the area has undergone.

B) Structure

All of the rocks are foliated in a northwesterly direction with steep dips to the northeast. Small scale drag folds plunge steeply N.W. and S.E. Late, northerly trending faults cut the foliated rocks and it is mainly along the northerly-trending cross faults that alteration and mineralization has formed the No. 4, Sandy and Barclay veins.

C) Alteration-Mineralization

Along northerly-trending fault zones, the greenstone is silicified, carbonatized and cut by steep-dipping quartz-ankerite veins carrying variable galena-sphalerite-pyrite and chalcopyrite. Both galena and pyrite carry gold values and galena carries silver in a ratio of 1 oz. silver per 1 percent of lead. Mineralization varies from massive sulfides 2 to 3 metres wide to quartz and/or ankerite carrying disseminated blebs of the sulfides. The veins are from less than 1 metre wide to 7 or 8 metres wide, and the alteration zone, principally on the eastern or hanging wall side, is usually about 10 metres wide.

DRILLING PROGRAM

Drill Logs for surface holes 87-1 through 87-9 and underground holes 87-U-1 through 87-U-9 are included as Appendix A. Assay results are included as Appendix B and the location of drill holes is shown in Figure Three.

A) Surface Drilling Results - Conclusions

Hill sides are quite steep and overburden cover is extensive. Holes 87-1 through 87-3, which were drilled on geochem anomalies, and what was believed to be a quartz vein outcrop discovered during road building, failed to reach their targets. These holes now appear to have been drilled into very blocky slide rock and areas of deep overburden which could not be penetrated by the drill. Further testing using a heavier drill equipped to handle overburden 30-40 metres deep will be required for future work in these areas.

No samples were taken from holes 87-1 through 87-3. In holes 87-4 through 87-9, quartz veins and foliated greenstone carrying pyrite but no other sulphides were encountered. I.C.P. analyses were run on the best mineralized rocks in order to check for anomalous amounts of trace elements for Cu., Pb., Zn., Au., Ag., which could indicate proximity to veins, but no strongly anomalous zones were detected.

B) Underground Drilling Results - Conclusions

The area of underground drill testing, about 700' inside the 10 level portal, is indicated on Figure Three. All holes are situated in the hanging wall of the No. 4 vein and are drilled to the west to cut the vein below the 10 level, except for 87-U-3 which was a 20° uphole designed to look for the 4-A vein. The latter vein (or zone of small veins), is situated about 35 metres in the hanging wall of the No. 4 vein and to the present time, appears to be too discontinuous to form a minable zone.

Virtually all holes except 87-U-3 cut the No. 4 vein and 2 holes, 87-U-1 and 87-U-7 drilled at the base of the known reserves cut significant values suggesting that a downward addition to the reserves is possible.

Hole 87-U-1, drilled at -45° cut a 2.59 metre (8.5') width of the No. 4 vein averaging 0.20 oz./ton Au., 16.34 oz./ton Ag., 16.79% Pb. and 15.73% Zn. Hole 87-U-7 showed a total vein width of approximately 6.9 metres (21') with a 2.6 metre (8.05') section of the vein grading 2.00% Pb., 2.04% Zn., 2.18 oz./ton Ag., and 0.12 oz./ton Au.

Holes 87-U-2 and 87-U-9 were designed as fill-in holes in the area of known reserves to test portions of the No. 4 vein not previously drilled. Drill results for these holes are as follows.

<u>Hole #</u>	<u>Vein</u>	<u>Depth</u>	<u>Intercept</u>	<u>Au oz/t</u>	<u>Ag oz/t</u>	<u>%Pb</u>	<u>%Zn-</u>
<u>87-U-2</u>	4-A	(131-137')	(6')	0.02	7.9	9.39	7.42
		39.96-41.73m	1.79m				
	4	(263.25-267.25')	(4')	0.232	14.67	12.98	13.11
		80.29-81.51m	1.22m				
<u>87-U-9</u>	4-A	(106-110')	(4')	0.056	4.24	4.09	2.70
		32.33-33.55m	1.22m				
	4	(242-246')	(4')	0.186	5.96	5.52	1.71
		73.81-75.03m	1.22m				

Holes 87-U-4, U-5, U-6 and U-8 all intersected the No. 4 vein but mineralization in the latter holes is sub economic in grade. It appears that the better mineralization occurs in 2 or more shoots within the vein, which are difficult to define by long drill holes. Given further indication of encouraging mineralization at greater depth similar to 87-U-1 and 87-U-7, it may be necessary to explore the No. 4 vein at greater depth by driving a new deeper underground working, into the vein.

R.E. Gale

R.E. Gale, Ph.D., P. Eng.
Sept. 23, 1987

REFERENCES

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B.C. Minister of Mines Reports

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1916-194, 1917-153, 1918-158, 1921-168, 1923-233, 1936-E49,
1937-E56, 1938-E22, 1950-150, 1951-178, 1952-183, 1953-143,
1954-143, 1955-66, 1956-99, 1957-58, 1958-49, 1964-130.

BCDM GEM - 1975-E48, 1976-E51

GSC - Open File may 432, 1976.

CERTIFICATE

I, Robert E. Gale, do hereby certify that:

1. I am a geological consultant with R.E. Gale and Associates Inc. with my office at 4338 Ruth Crescent, North Vancouver, British Columbia.
2. I graduated from Stanford University with a PhD. in geology in 1965.
3. I have been practicing my profession as a geologist for thirty-two years.
4. I have been a member in good standing with the Association of Professional Engineers of British Columbia since 1966.
5. This report is based on my field work on the Camborne Property of K-2 Resources Inc. and the study of available data on the area.
6. I have no interest in the property directly or indirectly or in K-2 Resources Inc., nor do I expect to receive any such interest.



Robert E. Gale, PhD., P.Eng.
September 23, 1987

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: ROCK/CORE

DATE RECEIVED: JUNE 24 1987

DATE REPORT MAILED:

June 29/87

ASSAYER: *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES File # 87-1973 CAMBORNE DDH ASSAYS

SAMPLE#	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM
<i>4'SHEAR-1650'-POOL</i> 0977	1	16	15	56	.1	21	6	268	2.75	8	5	ND	7	7	1	2	3	5	.07	.043	12	8	.16	32	.01	2	.40	.02	.12*	1
<i>VEIN FLOAT - "CK"</i> 0978	1	9	16	34	.7	33	5	46	2.79	191	5	ND	1	2	1	2	5	2	.01	.003	4	3	.01	11	.01	2	.08	.02	.05	1
<i>74-87-100'-105'</i> 0501	1	22	27	58	.1	21	8	380	2.55	3	5	ND	16	73	1	2	2	10	.55	.045	27	11	.61	47	.01	2	1.12	.02	.19	1
<i>87-44-44'-51'</i> 0502	3	16	8	126	.1	3	24	1184	8.76	4	5	ND	3	164	1	2	2	114	2.96	.175	14	1	2.55	375	.32	2	2.84	.01	.16	1
<i>77.9-80'</i> 0503	6	11	6	76	.1	101	32	1244	6.05	225	5	ND	1	353	1	2	3	45	9.56	.091	6	49	1.29	68	.01	2	1.08	.15	.11	1
<i>217'-227'</i> 0504	3	59	17	101	.1	91	30	948	6.90	9	5	ND	2	238	1	2	2	160	5.58	.126	7	114	3.60	45	.34	2	3.07	.04	.34	1
<i>237'-247'</i> 0505	2	101	10	122	.1	104	27	634	5.20	4	5	ND	1	88	1	2	2	110	4.67	.103	3	196	2.33	26	.41	2	2.21	.02	.06	1
<i>257'-268'</i> 0506	2	75	10	93	.1	108	26	811	5.63	6	5	ND	2	64	1	2	2	117	3.84	.106	4	203	2.62	15	.38	2	2.43	.01	.03	1
<i>37-5 - 39'-49'</i> 0507	3	71	9	83	.1	171	32	825	6.81	4	5	ND	2	294	1	2	2	165	5.48	.081	8	290	4.70	128	.44	2	3.30	.03	.94	1
<i>112'-123'</i> 0508	3	71	14	91	.1	216	37	907	7.13	7	5	ND	2	360	1	2	2	157	6.50	.092	3	390	4.72	84	.22	2	3.38	.06	.44	1
<i>123-134'</i> 0509	2	59	11	81	.1	220	33	896	6.50	7	5	ND	1	383	1	2	2	131	7.34	.088	4	427	4.84	253	.29	2	3.08	.09	.58	1
<i>37-4 - 129.8-140.5'</i> 0510	3	29	8	88	.1	45	26	1079	7.44	207	5	ND	2	304	1	2	2	17	4.17	.154	8	18	1.64	61	.01	2	.54	.01	.18	1
<i>313-323'</i> 0511	3	16	7	95	.1	27	21	899	8.59	7	5	ND	3	180	1	2	2	101	3.17	.173	10	46	2.79	27	.07	2	2.31	.01	.18	1
<i>245-258'</i> 0512	3	38	10	108	.1	84	26	1019	7.78	2	5	ND	3	178	1	2	2	121	3.99	.147	9	145	3.68	82	.38	2	3.17	.01	.32	1
<i>37-5 - 99-103'</i> 0513	3	77	8	97	.1	111	30	834	6.76	17	8	ND	1	302	1	2	2	156	5.96	.083	3	182	4.00	14	.01	2	2.09	.06	.02	1
<i>193-200'</i> 0514	3	54	7	84	.1	239	37	811	6.61	4	5	ND	1	367	1	2	3	120	7.46	.084	2	399	4.96	10	.02	2	3.07	.09	.01	1
<i>200-210'</i> 0515	3	73	12	84	.3	136	31	850	6.53	13	5	ND	1	236	1	2	3	128	6.12	.082	3	207	3.59	27	.02	2	2.00	.06	.01	1
<i>220-230'</i> 0516	3	54	8	80	.2	165	34	1050	7.11	117	5	ND	2	205	1	2	2	72	4.98	.087	2	156	4.31	23	.01	2	1.47	.02	.08	1
<i>230-241'</i> 0517	3	34	9	61	.5	165	32	1497	6.29	205	10	ND	2	244	1	3	3	32	6.57	.073	2	101	4.49	20	.01	2	.65	.07	.11	1
<i>241-251'</i> 0519	3	89	11	83	.5	107	30	890	6.45	40	10	ND	2	226	1	2	2	83	7.02	.079	3	181	3.77	9	.01	2	1.74	.09	.04	2
<i>251-261'</i> 0520	3	50	7	66	.5	162	33	1231	6.94	155	5	ND	1	237	1	3	2	31	5.38	.086	2	112	4.57	23	.01	2	.77	.03	.10	1
<i>261-271'</i> 0521	3	72	6	90	.1	75	29	968	7.10	84	5	ND	1	275	1	2	2	66	6.39	.101	4	51	3.33	34	.01	2	1.62	.07	.08	1
STD C	21	58	38	136	6.9	69	28	1008	3.97	43	24	7	35	48	18	14	21	64	.45	.100	36	60	.85	181	.08	33	1.75	.06	.13	13

APPENDIX B

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: Core

DATE RECEIVED: JULY 11 1987

DATE REPORT MAILED:

July 17/87

ASSAYER: *Al. Toyer* DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES INC. File # 87-2361 CAMBORNE PDH ASSAYS

SAMPLE#	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	
<i>DDH 87-6</i>																															
<i>176.5-189.5'</i> FN 0522	1	97	2	111	.4	233	47	883	8.43	66	5	ND	1	397	1	2	2	182	7.53	.095	4	342	6.08	24	.06	4	3.58	.17	.16	1	
<i>189.5-200.5'</i> FN 0523	1	46	8	111	.3	267	42	888	7.70	117	5	ND	1	355	1	2	2	145	7.18	.079	4	394	5.76	24	.03	5	3.07	.14	.06	1	
<i>311-320'</i> FN 0524	1	106	17	87	.4	119	32	1049	6.86	31	5	ND	1	331	1	2	2	87	8.77	.095	4	220	4.63	19	.02	5	1.89	.25	.07	1	
<i>21-31'</i> FN 0525	1	84	2	124	.4	220	45	949	7.58	2	5	ND	1	573	1	2	2	172	8.43	.113	5	378	4.79	36	.07	5	3.46	.23	.16	1	
<i>122-133.5'</i> FN 0526	1	76	2	85	.3	277	43	1070	7.27	2	5	ND	1	399	1	2	2	152	9.02	.079	6	615	6.67	42	.44	3	3.96	.22	.34	1	
<i>200.5-211.5'</i> FN 0527	1	45	2	102	.3	196	38	923	6.96	116	5	ND	1	364	1	2	2	125	8.66	.075	4	234	4.99	33	.02	4	2.25	.23	.06	1	
<i>211.5-221'</i> FN 0528	1	51	2	117	.2	249	44	995	7.98	137	5	ND	1	385	1	5	2	126	8.72	.091	4	308	4.90	38	.03	4	2.56	.23	.08	3	
<i>87-7-19-29'</i> FN 0529	1	64	2	81	.1	177	34	734	5.71	2	5	ND	1	71	1	2	2	124	3.32	.105	6	379	3.54	20	.62	10	2.87	.01	.08	1	
<i>45-55'</i> FN 0530	1	65	5	75	.4	193	33	726	5.71	2	5	ND	1	110	1	2	2	123	6.17	.084	6	379	3.11	48	.62	3	2.59	.13	.10	1	
<i>87-6-510-520'</i> FN 0531	1	58	2	97	.3	159	37	958	7.84	91	5	ND	1	300	1	2	2	96	6.97	.076	3	211	5.72	38	.02	5	2.84	.12	.12	2	
<i>87-7-55-67'</i> FN 0532	2	69	3	82	.1	139	34	877	6.63	2	5	ND	2	212	1	2	2	151	8.23	.079	8	304	3.76	112	.64	3	2.85	.25	.45	1	
<i>74-81'</i> FN 0533	3	76	2	82	.1	327	45	1096	7.38	2	5	ND	1	344	1	2	3	152	7.89	.073	5	713	6.59	44	.50	3	3.91	.16	.13	4	
<i>118-126.5'</i> FN 0534	1	94	2	31	.3	306	49	1004	5.81	9	5	ND	1	281	1	2	5	79	8.56	.036	2	533	5.49	15	.04	2	1.93	.19	.01	3	
<i>141-151'</i> FN 0535	1	104	2	102	.1	83	38	1311	7.82	19	5	ND	2	261	1	2	2	191	9.56	.089	10	93	4.24	104	.40	3	3.34	.30	.16	1	
<i>191-208'</i> FN 0536	1	81	2	115	.3	224	44	1167	8.06	2	5	ND	1	381	1	2	3	179	7.37	.092	9	390	5.69	324	.62	5	3.66	.18	.94	1	
<i>247-258'</i> FN 0537	1	60	2	92	.1	408	51	915	7.64	13	5	ND	1	488	1	2	3	153	9.88	.073	5	658	7.85	38	.25	4	3.87	.25	.28	1	
<i>258-268'</i> FN 0538	1	71	7	94	.2	347	47	888	7.77	36	5	ND	1	394	1	2	2	162	10.11	.081	5	504	5.56	38	.07	2	3.26	.28	.20	1	
<i>87-8-101-112'</i> FN 0539	1	71	2	58	.1	197	34	611	4.89	2	5	ND	1	77	1	2	3	108	3.63	.075	3	486	3.95	10	.63	2	2.60	.01	.05	1	
<i>123-136'</i> FN 0540	1	57	2	81	.4	179	35	711	5.91	5	5	ND	2	92	1	2	2	117	3.65	.108	5	356	3.53	18	.75	3	2.79	.01	.06	1	
<i>149-161'</i> FN 0541	2	87	5	83	.1	121	35	800	6.23	2	5	ND	1	92	1	2	2	103	2.85	.103	3	196	3.44	20	.61	3	3.04	.01	.03	1	
<i>87-7-151-161'</i> FN 0542	2	98	27	138	.1	178	44	1189	8.27	39	5	ND	1	356	1	2	2	192	9.41	.092	10	355	4.87	153	.15	2	3.51	.29	.18	3	
<i>87-8-172-182'</i> FN 0543	1	68	2	76	.1	164	36	822	6.03	2	5	ND	1	94	1	2	2	98	2.90	.105	3	299	3.65	22	.66	2	3.04	.01	.05	1	
<i>182-192'</i> FN 0544	2	74	4	85	.1	155	36	831	6.75	2	5	ND	1	72	1	2	2	110	1.94	.110	2	307	4.11	17	.56	3	3.33	.01	.06	1	
<i>252-262'</i> FN 0545	2	82	7	84	.2	245	42	875	7.00	2	5	ND	1	56	1	2	2	128	4.57	.105	2	486	4.82	15	.70	3	3.71	.02	.03	1	
<i>262-272'</i> FN 0546	2	129	2	92	.1	100	34	726	6.34	2	5	ND	1	57	1	2	2	97	2.57	.115	3	158	3.20	19	.67	3	3.05	.01	.04	1	
<i>272-282'</i> FN 0547	2	71	2	74	.1	116	33	561	4.98	8	5	ND	1	71	1	2	2	72	3.11	.107	4	128	2.13	15	.77	3	2.25	.03	.03	1	
<i>282-292'</i> FN 0548	2	84	3	81	.1	81	34	618	5.57	5	5	ND	1	64	1	2	2	76	2.56	.101	3	111	2.39	12	.72	3	2.55	.02	.05	1	
<i>292-302'</i> FN 0549	1	84	5	93	.1	120	38	659	6.55	2	5	ND	1	37	1	2	2	93	1.81	.096	2	202	3.15	14	.66	4	3.15	.01	.05	1	
<i>302-312'</i> FN 0550	9	82	2	76	.1	143	37	582	5.77	9	5	ND	1	31	1	2	2	81	1.56	.095	2	206	2.76	11	.66	4	2.85	.01	.06	1	
<i>312-322'</i> FN 0551	4	64	2	64	.1	146	33	529	4.67	2	5	ND	1	42	1	2	3	72	3.42	.090	2	158	2.21	11	.68	3	2.41	.01	.05	1	
<i>322-332'</i> FN 0552	1	74	2	74	.1	251	43	824	5.98	5	5	ND	1	64	1	2	2	95	3.90	.082	2	359	3.42	14	.68	3	3.03	.01	.04	1	
<i>332-342'</i> FN 0553	2	89	2	83	.1	143	38	763	6.12	8	5	ND	1	48	1	2	2	94	2.11	.097	2	285	3.34	14	.85	4	3.12	.01	.07	1	
<i>342-352'</i> FN 0554	1	84	2	68	.1	170	39	680	5.36	4	5	ND	1	41	1	2	4	96	2.69	.093	2	301	2.92	15	.93	4	2.88	.01	.06	1	
<i>87-9 86-96'</i> FN 0555	1	46	2	109	.2	142	28	1134	6.82	11	5	ND	4	139	1	2	2	92	4.58	.092	17	289	2.95	264	.50	3	2.62	.08	.20	3	
<i>112-120'</i> FN 0556	1	114	3	87	.3	130	36	956	6.95	13	5	ND	2	109	1	2	5	164	7.57	.110	9	277	3.05	41	.66	2	2.86	.22	.17	1	
<i>142-152'</i> FN 0557	1	116	4	62	.2	90	28	642	4.50	8	5	ND	1	64	1	2	2	83	4.26	.096	3	151	1.97	17	.68	9	2.11	.04	.05	1	
<i>87-8-380-388'</i> FN 0558	1	82	5	83	.1	114	34	659	5.98	3	5	ND	1	86	1	2	2	84	2.68	.104	3	146	3.01	17	.75	2	2.89	.01	.03	1	
STD C	21	57	42	137	7.0	71	31	1010	3.92	41	18	7	35	50	20	14	20	61	.47	.095	41	59	.88	185	.09	35	1.77	.06	.16	14	

GEOCHEMICAL/ASSAY CERTIFICATE

ICP .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MM FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: ROCK/CORE AG# BY FIRE ASSAY. AU# BY FIRE ASSAY

DATE RECEIVED: JULY 22 1987

DATE REPORT MAILED: July 31/87

ASSAYER: D. Toyne DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES File # 87-2618 UNDERGROUND DDH 87-U-1

SAMPLE#	MO	CU	PB	ZN	AG	NI	CO	MM	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W	CU	PB	ZN	AG#	AU#	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	%	%	%	OZ/T	OZ/T	
97-U-1																																				
21-34' F-0559	3	119	7	67	.1	70	23	815	5.35	4	5	ND	1	146	1	2	2	98	4.84	.094	5	141	2.16	63	.49	4	2.24	.03	.08	1	-	-	-	-	-	-
57-67' F-0560	3	136	9	69	.2	218	34	793	5.96	6	5	ND	2	213	1	2	2	133	4.73	.067	8	519	4.16	94	.45	5	3.04	.04	.19	2	-	-	-	-	-	-
67-77.5' F-0561	3	86	13	77	.2	201	33	871	6.55	5	5	ND	2	282	1	2	2	158	4.91	.067	8	463	4.69	93	.44	2	3.42	.03	.21	1	-	-	-	-	-	-
93-98' F-0562	5	89	14	71	.2	168	32	935	6.08	6	5	ND	1	473	1	2	2	148	7.34	.056	3	351	4.37	293	.38	3	2.95	.07	.58	1	-	-	-	-	-	-
98-108 F-0563	4	87	58	95	.3	222	34	915	6.77	38	5	ND	2	363	1	2	2	140	5.60	.068	4	444	5.58	42	.04	7	2.94	.02	.12	1	-	-	-	-	-	-
108-113' F-0564	4	85	12	84	.5	187	33	901	6.77	33	5	ND	1	333	1	2	2	141	4.97	.064	4	333	5.00	10	.02	2	2.59	.02	.02	1	-	-	-	-	-	-
113-118' F-0565	3	59	58	111	.6	251	37	1033	5.81	84	5	ND	1	610	1	3	2	98	7.57	.059	5	448	5.83	9	.01	3	2.13	.02	.02	1	-	-	-	-	-	-
118-123' F-0566	4	88	11	122	.6	356	45	893	6.85	68	5	ND	2	422	1	2	2	132	5.13	.052	4	655	7.31	4	.01	5	3.59	.01	.01	2	-	-	-	-	-	-
123-128' F-0567	4	86	34	172	.9	206	34	937	7.54	38	5	ND	2	265	1	2	2	157	4.14	.068	6	330	5.40	5	.01	2	3.24	.01	.01	1	-	-	-	-	-	-
128-133' F-0568	5	71	2127	1343	5.2	158	34	1838	7.15	78	5	ND	1	457	7	5	2	121	6.03	.065	3	278	4.80	12	.01	3	2.05	.02	.02	1	.01	.28	.16	.18	.003	
33-135' F-0569	8	83	2195	6110	8.0	195	41	1761	7.78	100	6	ND	3	199	34	4	2	84	2.94	.107	2	194	4.02	57	.01	8	2.51	.01	.18	1	.01	.29	.73	.26	.002	
141.75-146' F-0570	25	569	2746	33658	15.5	70	11	2743	7.86	34	5	ND	1	562	240	2	2	50	5.88	.019	2	82	4.04	8	.01	3	.96	.01	.02	2	.08	.38	6.76	.51	.001	
146-148' F-0571	5	78	771	966	5.2	165	33	1354	6.81	99	6	ND	1	535	4	2	2	66	8.13	.077	2	97	4.15	45	.01	8	1.53	.02	.12	1	.01	.10	.08	.15	.001	
135-141.75' F-0572	5	60	666	739	2.8	252	42	1304	8.08	73	5	ND	2	383	3	2	2	149	4.95	.062	5	448	5.26	11	.01	6	3.07	.02	.03	1	-	-	-	-	-	
148-158.75' F-0573	4	74	26	230	1.0	190	34	1870	6.90	83	5	ND	1	389	1	2	2	121	5.90	.065	3	294	4.67	12	.01	4	2.36	.02	.03	1	-	-	-	-	-	
SURFACE F-0979	37	24	22467	75679	410.1	15	4	338	2.03	46	5	ND	1	42	488	646	2	3	.58	.002	2	12	.37	5	.01	3	.06	.01	.02	2	.01	15.16	8.95	14.56	.005	
DUMP F-0980	10	336	3905	5704	18.0	334	45	1110	20.25	1911	5	ND	3	26	22	2	2	42	.24	.052	6	251	1.32	18	.01	8	.79	.01	.06	1	-	-	-	-	-	
SAMPLES F-0981	5	34	884	626	3.9	10	5	1291	5.81	107	5	ND	3	24	3	12	2	1	.23	.085	25	5	.07	77	.01	8	.25	.05	.12	1	-	-	-	-	-	
F-0982	4	91	78	304	.7	156	32	1094	7.49	30	5	ND	3	106	2	2	2	128	2.69	.083	9	230	2.88	34	.02	6	2.54	.02	.06	1	-	-	-	-	-	
STD C	20	62	39	129	6.8	67	28	996	3.95	38	18	7	38	50	17	17	21	57	.49	.083	37	59	.89	178	.08	36	1.72	.06	.14	12	-	-	-	-	-	

ASSAY REQUIRED FOR Pb > 10,000 ppm
 Zn > 20,000 ppm
 Ag > 35 ppm

GEOCHEMICAL/ASSAY CERTIFICATE

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO₃-H₂O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: CORE

DATE RECEIVED: JULY 24 1987

DATE REPORT MAILED: *Aug 10/87*ASSAYER: *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES

File # 87-2688

UNDERGROUND DDH 87-U-1

SAMPLE#	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	
<i>-U-1</i> 73-179.5' F 0574	2	111	1093	1526	4.3	71	24	1515	6.70	96	9	ND	2	218	8	2	2	32	4.74	.087	3	40	3.04	42	.01	2	.75	.02	.15	1
91-193' F 0575	1	76	18	61	.6	71	23	775	5.34	36	5	ND	1	219	1	2	2	46	6.10	.041	2	113	3.04	26	.01	2	1.19	.03	.08	1
255-208.5' F 0576	1	91	15	78	.3	107	27	839	6.00	10	5	ND	2	391	1	2	2	112	7.09	.075	5	221	3.62	10	.01	2	2.58	.02	.01	1
25-276.5' F 0577	1	96	125	194	.6	51	23	664	5.23	11	5	ND	1	304	2	2	2	110	5.68	.061	3	52	2.70	8	.01	2	1.59	.04	.01	1

Aug 10/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.
AG & AU BY FIRE ASSAY

ASSAYER *D. Toye* DEAN TOYE , CERTIFIED B.C. ASSAYER

K-2 RESOURCES FILE# 87-2688 *DPH 87-U-1*

PAGE# 1

SAMPLE	FOOTAGE	Cu %	Pb %	Zn %	Ag oz/t	Au oz/t
F 0574	173-179.5	.01	.13	.19	.12	.001
F 0575(ICP)	191-193	-	-	-	-	-
F 0576(ICP)	205.5-208.5	-	-	-	-	-
F 0577(ICP)	275-276.5	-	-	-	-	-
F 0578	283-286.7	.01	.01	.01	.05	.001
F 0579	286.7-291	.02	.24	.30	.33	.001
F 0580	291-295.1	.10	15.48	16.43	13.44	.206
F 0581	295-299.5	.57	17.96	15.10	18.91	.192
F 0582	299.5-303.75	.19	1.50	.24	2.42	.003
F 0583	303.75-312	.01	.10	.21	.08	.018
F 0584	312-331	.01	.01	.02	.01	.001

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: Core

DATE RECEIVED: AUG 4 1987

DATE REPORT MAILED:

Aug 11/87

ASSAYER... DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES

File # 87-2960A

DBH 87-U-2

SAMPLE#	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM		
113.5-121 ¹	F 0585	2	63	173	162	1.7	157	33	792	6.35	98	7	ND	1	385	1	2	2	35	8.83	.110	2	94	4.23	39	.01	2	.98	.15	.11	1
121-131 ¹	F 0586	1	63	298	668	2.2	220	40	1343	7.89	260	23	ND	1	327	3	7	2	25	6.01	.086	3	89	4.65	46	.01	4	.66	.06	.15	2

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: AUG 4 1987

DATE REPORT MAILED: *Aug 11/87*

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES File # 87-2960A DDH 87-U-2

SAMPLE#	CU %	PB %	ZN %	AG** OZ/T	AU** OZ/T
<i>113.5 - 121'</i> F 0585	.01	.01	.01	.04	.001
<i>121 - 131'</i> F 0586	.01	.04	.07	.05	.001
<i>131 - 134.5'</i> F 0587	.08	1.90	2.25	2.13	.001
<i>134.5 - 137'</i> F 0588	.13	15.16	19.38	15.98	.048
<i>138 - 139.25'</i> F 0589	.08	3.48	2.94	4.79	.001
<i>260 - 263.25'</i> F 0590	.02	.25	.57	.28	.001
<i>263.25 - 267.25'</i> F 0591	.87	12.98	13.11	14.67	.232
<i>267.25 - 270.5'</i> F 0592	.01	.01	.01	.01	.001
<i>270.5 - 274.25'</i> F 0593	.02	.61	.65	.58	.001

ACME ANALYTICAL LABORATORIES

852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6

PHONE 253-3158

DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE CA P LA CR HG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Core

DATE RECEIVED: AUG 6 1987

DATE REPORT MAILED: *Aug 14/87*

ASSAYER... *D. Jey.* ... DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES

File # 87-3060

87-U-3 - UNDERGROUND DRILLING

SAMPLE#	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	HG	BA	TI	B	AL	NA	K	W
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM
<u>37-U-3</u> <i>94-101</i> F 0594	1	94	16	88	.5	169	36	762	7.12	15	5	ND	1	317	1	2	2	145	7.52	.071	2	382	4.58	14	.25	2	2.86	.12	.11	1

ACME ANALYTICAL LABORATORIES LTD.

DATE RECEIVED AUG 6 1987

852 E. HASTINGS, VANCOUVER B.C.

PH: (604)253-3158 COMPUTER LINE:251-1011

DATE REPORTS MAILED

Aug 14/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.

AG & AU BY FIRE ASSAY

ASSAYER

W. Toy

DEAN TOYE , CERTIFIED B.C. ASSAYER

K-2 RESOURCES FILE# 87-3060 DDH 87-U-3, U-4 PAGE# 1

SAMPLE	Cu %	Pb %	Zn %	Ag** oz/t	Au** oz/t
<i>87-U-3 94-101</i> F 0594	-	-	-	.01	.001
<i>87-U-4 374.5-374.5</i> F 0595	.01	.07	.10	.08	.001
<i>374.5-381.25</i> F 0596	.02	2.09	.04	1.94	.003

ASSAY CERTIFICATE

- SAMPLE TYPE: P1-CORE P2-TAILING AU** AND AG** BY FIRE Assay

ASSAYER: *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

UNDERGROUND DRILLING K-2 RESOURCES File # 87-3597 Page 1
 87-U-5 87-U-6

	SAMPLE#	CU %	PB %	ZN %	AG** OZ/T	AU** OZ/T	W %
87-U-5							
270.7 - 275	F 0597	.07	.81	2.58	1.26	.006	-
275 - 281	F 0598	.03	.14	1.67	.32	.004	-
281 - 284	F 0599	.01	.02	.01	.05	.008	-
284 - 288	F 0600	.04	.65	3.54	.88	.056	-
178.5 - 186.25	F 0601	.01	.09	.43	.08	.005	-
318 - 323	F 0602	-	-	-	.04	.001	-
323 - 328	F 0603	-	-	-	.01	.002	-
328 - 338	F 0604	-	-	-	.01	.003	-
338 - 348	F 0605	-	-	-	.03	.001	-
87-U-6							
153 - 159	F 0606	.01	.10	.24	.11	.001	-
191.25 - 193.25	F 0607	.02	1.93	.21	1.54	.044	-
283 - 286	F 0608	.01	.07	.31	.10	.003	.01
286 - 289	F 0609	.01	.08	.62	.07	.008	.01
291.75 - 294.5	F 0610	.01	.78	.08	.79	.029	.01
294.5 - 297.5	F 0611	.01	.06	.50	.05	.005	-
297.5 - 303	F 0612	.01	.05	.07	.06	.005	-

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: AUG 28 1987
DATE REPORT MAILED: *Sept 5/87.*

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES File # 87-3708 UNDERGROUND DRILLING
87-U-7 87-U-8

SAMPLE#	CU %	PB %	ZN %	AG** OZ/T	AU** OZ/T	
<u>87-U-7</u>	F 0613	.06	.07	32.50	.48	.029 234-238.25
	F 0614	.03	2.00	2.04	2.18	.120 238.25-246.30
	F 0615	.02	5.54	1.28	5.32	.004 247.20-249.20
	F 0616	.26	.07	.05	.63	.088 251.75-255.25
<u>87-U-8</u>	F 0617	.02	.94	.50	.92	.026 234.5-239.5

ACME ANALYTICAL LABORATORIES

DATE RECEIVED: SEPT 08 1987

852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6

PHONE 253-3158

DATA LINE 251-1011 DATE REPORT MAILED:

Sept. 8/87

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES File # 87-3988 DPH 87-U-9

	SAMPLE#	CU %	PB %	ZN %	AG** OZ/T	AU** OZ/T
106-110' -	F 0618	.07	4.09	2.70	4.24	.056
110-116.5' -	F 0619	.11	.30	.43	.60	.012
242-246' -	F 0620	.08	5.52	1.71	5.96	.186

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: ROCK/CORE

DATE RECEIVED: JUNE 24 1987

DATE REPORT MAILED:

June 29/87

ASSAYER: *P. J. Dean* DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES File # 87-1973 CAMBORNE DDH ASSAYS

SAMPLE#	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	
<i>4 SHEAR-1650'-POOL</i> 0977	1	16	15	56	.1	21	6	268	2.75	8	5	ND	7	7	1	2	3	5	.07	.043	12	8	.16	32	.01	2	.40	.02	.12*	1
<i>VEIN FLOAT - 4'</i> 0978	1	9	16	34	.7	33	5	46	2.79	191	5	ND	1	2	1	2	5	2	.01	.003	4	3	.01	11	.01	2	.08	.02	.05	1
<i>24 87-1100'-105'</i> 0501	1	22	27	58	.1	21	8	380	2.55	3	5	ND	16	73	1	2	2	10	.55	.045	27	11	.61	47	.01	2	1.12	.02	.19	1
<i>87-4 - 44'-51'</i> 0502	3	16	8	126	.1	3	24	1184	8.76	4	5	ND	3	164	1	2	2	114	2.96	.175	14	1	2.55	375	.32	2	2.84	.01	.16	1
<i>77.9-80'</i> 0503	6	11	6	76	.1	101	32	1244	6.05	225	5	ND	1	353	1	2	3	45	9.56	.091	6	49	1.29	68	.01	2	1.08	.15	.11	1
<i>217'-227'</i> 0504	3	59	17	101	.1	91	30	948	6.90	9	5	ND	2	238	1	2	2	160	5.58	.126	7	114	3.60	45	.34	2	3.07	.04	.34	1
<i>237-247'</i> 0505	2	101	10	122	.1	104	27	634	5.20	4	5	ND	1	88	1	2	2	110	4.67	.103	3	196	2.33	26	.41	2	2.21	.02	.06	1
<i>257-268'</i> 0506	2	75	10	93	.1	108	26	811	5.63	6	5	ND	2	64	1	2	2	117	3.84	.106	4	203	2.62	15	.38	2	2.43	.01	.03	1
<i>87-5 - 39'-49'</i> 0507	3	71	9	83	.1	171	32	825	6.81	4	5	ND	2	294	1	2	2	165	5.48	.081	8	290	4.70	128	.44	2	3.30	.03	.94	1
<i>112'-123'</i> 0508	3	71	14	91	.1	216	37	907	7.13	7	5	ND	2	360	1	2	2	157	6.50	.092	3	390	4.72	84	.22	2	3.38	.06	.44	1
<i>123-134'</i> 0509	2	59	11	81	.1	220	33	896	6.50	7	5	ND	1	383	1	2	2	131	7.34	.088	4	427	4.84	253	.29	2	3.08	.09	.58	1
<i>87-4 - 129.8-140.5'</i> 0510	3	29	8	88	.1	45	26	1079	7.44	207	5	ND	2	304	1	2	2	17	4.17	.154	8	18	1.64	61	.01	2	.54	.01	.18	1
<i>313-323'</i> 0511	3	16	7	95	.1	27	21	899	8.59	7	5	ND	3	180	1	2	2	101	3.17	.173	10	46	2.79	27	.07	2	2.31	.01	.18	1
<i>245-258'</i> 0512	3	38	10	108	.1	84	26	1019	7.78	2	5	ND	3	178	1	2	2	121	3.99	.147	9	145	3.68	82	.38	2	3.17	.01	.32	1
<i>87-5 - 99-103'</i> 0513	3	77	8	97	.1	111	30	834	6.76	17	8	ND	1	302	1	2	2	156	5.96	.083	3	182	4.00	14	.01	2	2.09	.06	.02	1
<i>193-200'</i> 0514	3	54	7	84	.1	239	37	811	6.61	4	5	ND	1	367	1	2	3	120	7.46	.084	2	399	4.96	10	.02	2	3.07	.09	.01	1
<i>200-210'</i> 0515	3	73	12	84	.3	136	31	850	6.53	13	5	ND	1	236	1	2	3	128	6.12	.082	3	207	3.59	27	.02	2	2.00	.06	.01	1
<i>220-230'</i> 0516	3	54	8	80	.2	165	34	1050	7.11	117	5	ND	2	205	1	2	2	72	4.98	.087	2	156	4.31	23	.01	2	1.47	.02	.08	1
<i>230-241'</i> 0517	3	34	9	61	.5	165	32	1497	6.29	205	10	ND	2	244	1	3	3	32	6.57	.073	2	101	4.49	20	.01	2	.65	.07	.11	1
<i>241-251'</i> 0519	3	89	11	83	.5	107	30	890	6.45	40	10	ND	2	226	1	2	2	83	7.02	.079	3	181	3.77	9	.01	2	1.74	.09	.04	2
<i>251-261'</i> 0520	3	50	7	66	.5	162	33	1231	6.94	155	5	ND	1	237	1	3	2	31	5.38	.086	2	112	4.57	23	.01	2	.77	.03	.10	1
<i>261-271'</i> 0521	3	72	6	90	.1	75	29	968	7.10	84	5	ND	1	275	1	2	2	66	6.39	.101	4	51	3.33	34	.01	2	1.62	.07	.08	1
STD C	21	58	38	136	6.9	69	28	1008	3.97	43	24	7	35	48	18	14	21	64	.45	.100	36	60	.85	181	.08	33	1.75	.06	.13	13

APPENDIX B

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: Core

DATE RECEIVED: JULY 11 1987

DATE REPORT MAILED: *July 17/87*

ASSAYER: *Al. Toyer* DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES INC File # 87-2361 *CAMBORNE PDH ASSAYS*

SAMPLE#	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM	
<i>PDH 87-6</i>																															
<i>176.5-189.5'</i> FN 0522	1	97	2	111	.4	233	47	883	8.43	66	5	ND	1	397	1	2	2	182	7.53	.095	4	342	6.08	24	.06	4	3.58	.17	.16	1	
<i>189.5-200.5'</i> FN 0523	1	46	8	111	.3	267	42	888	7.70	117	5	ND	1	355	1	2	2	145	7.19	.079	4	394	5.76	24	.03	5	3.07	.14	.06	1	
<i>311-320'</i> FN 0524	1	106	17	87	.4	119	32	1049	6.86	31	5	ND	1	331	1	2	2	87	8.77	.095	4	220	4.63	19	.02	5	1.89	.25	.07	1	
<i>21-31'</i> FN 0525	1	84	2	124	.4	220	45	949	7.58	2	5	ND	1	573	1	2	2	172	8.43	.113	5	378	4.79	36	.07	5	3.46	.23	.16	1	
<i>122-133.5'</i> FN 0526	1	76	2	85	.3	277	43	1070	7.27	2	5	ND	1	399	1	2	2	152	9.02	.079	6	615	6.67	42	.44	3	3.96	.22	.34	1	
<i>200.5-211.5'</i> FN 0527	1	45	2	102	.3	196	38	923	6.96	116	5	ND	1	364	1	2	2	125	8.66	.075	4	234	4.99	33	.02	4	2.25	.23	.06	1	
<i>211.5-221'</i> FN 0528	1	51	2	117	.2	249	44	995	7.98	137	5	ND	1	385	1	5	2	126	8.72	.091	4	308	4.90	38	.03	4	2.56	.23	.08	3	
<i>87-7-19-29'</i> FN 0529	1	64	2	81	.1	177	34	734	5.71	2	5	ND	1	71	1	2	2	124	3.32	.105	6	379	3.54	20	.62	10	2.87	.01	.08	1	
<i>45-55'</i> FN 0530	1	65	5	75	.4	193	33	726	5.71	2	5	ND	1	110	1	2	2	123	6.17	.084	6	379	3.11	48	.62	3	2.59	.13	.10	1	
<i>87-6-510-520'</i> FN 0531	1	58	2	97	.3	159	37	958	7.84	91	5	ND	1	300	1	2	2	96	6.97	.076	3	211	5.72	38	.02	5	2.84	.12	.12	2	
<i>87-7-55-67'</i> FN 0532	2	69	3	82	.1	139	34	877	6.63	2	5	ND	2	212	1	2	2	151	8.23	.079	8	304	3.76	112	.64	3	2.85	.25	.45	1	
<i>74-81'</i> FN 0533	3	76	2	82	.1	327	45	1096	7.38	2	5	ND	1	344	1	2	3	152	7.89	.073	5	713	6.59	44	.50	3	3.91	.16	.13	4	
<i>118-126.5'</i> FN 0534	1	94	2	31	.3	306	49	1004	5.81	9	5	ND	1	281	1	2	5	79	8.56	.036	2	533	5.49	15	.04	2	1.93	.19	.01	3	
<i>141-151'</i> FN 0535	1	104	2	102	.1	83	38	1311	7.82	19	5	ND	2	261	1	2	2	191	9.56	.089	10	93	4.24	104	.40	3	3.34	.30	.16	1	
<i>191-208'</i> FN 0536	1	81	2	115	.3	224	44	1167	8.06	2	5	ND	1	381	1	2	3	179	7.37	.092	9	390	5.69	324	.62	5	3.66	.18	.94	1	
<i>247-258'</i> FN 0537	1	60	2	92	.1	408	51	915	7.64	13	5	ND	1	488	1	2	3	153	9.88	.073	5	658	7.85	38	.25	4	3.87	.25	.28	1	
<i>258-268'</i> FN 0538	1	71	7	94	.2	347	47	888	7.77	36	5	ND	1	394	1	2	2	162	10.11	.081	5	504	5.56	38	.07	2	3.26	.28	.20	1	
<i>87-8-101-112'</i> FN 0539	1	71	2	58	.1	197	34	611	4.89	2	5	ND	1	77	1	2	3	108	3.63	.075	3	486	3.95	10	.63	2	2.60	.01	.05	1	
<i>123-136'</i> FN 0540	1	57	2	81	.4	179	35	711	5.91	5	5	ND	2	92	1	2	2	117	3.65	.108	5	356	3.53	18	.75	3	2.79	.01	.06	1	
<i>149-161'</i> FN 0541	2	87	5	83	.1	121	35	800	6.23	2	5	ND	1	92	1	2	2	103	2.85	.103	3	196	3.44	20	.61	3	3.04	.01	.03	1	
<i>87-7-151-161'</i> FN 0542	2	98	27	138	.1	178	44	1189	8.27	39	5	ND	1	356	1	2	2	192	9.41	.092	10	355	4.87	153	.15	2	3.51	.29	.18	3	
<i>87-8-172-182'</i> FN 0543	1	68	2	76	.1	164	36	822	6.03	2	5	ND	1	94	1	2	2	98	2.90	.105	3	299	3.65	22	.66	2	3.04	.01	.05	1	
<i>182-192'</i> FN 0544	2	74	4	85	.1	155	36	831	6.75	2	5	ND	1	72	1	2	2	110	1.94	.110	2	307	4.11	17	.56	3	3.33	.01	.06	1	
<i>252-262'</i> FN 0545	2	82	7	84	.2	245	42	875	7.00	2	5	ND	1	56	1	2	2	128	4.57	.105	2	486	4.82	15	.70	3	3.71	.02	.03	1	
<i>262-272'</i> FN 0546	2	129	2	92	.1	100	34	726	6.34	2	5	ND	1	57	1	2	2	97	2.57	.115	3	158	3.20	19	.67	3	3.05	.01	.04	1	
<i>272-282'</i> FN 0547	2	71	2	74	.1	116	33	561	4.98	8	5	ND	1	71	1	2	2	72	3.11	.107	4	128	2.13	15	.77	3	2.25	.03	.03	1	
<i>282-292'</i> FN 0548	2	84	3	81	.1	81	34	618	5.57	5	5	ND	1	64	1	2	2	76	2.56	.101	3	111	2.39	12	.72	3	2.55	.02	.05	1	
<i>292-302'</i> FN 0549	1	84	5	93	.1	120	38	659	6.55	2	5	ND	1	37	1	2	2	93	1.81	.096	2	202	3.15	14	.66	4	3.15	.01	.05	1	
<i>302-312'</i> FN 0550	9	82	2	76	.1	143	37	582	5.77	9	5	ND	1	31	1	2	2	81	1.56	.095	2	206	2.76	11	.66	4	2.85	.01	.06	1	
<i>312-322'</i> FN 0551	4	64	2	64	.1	146	33	529	4.67	2	5	ND	1	42	1	2	3	72	3.42	.090	2	158	2.21	11	.68	3	2.41	.01	.05	1	
<i>322-332'</i> FN 0552	1	74	2	74	.1	251	43	824	5.98	5	5	ND	1	64	1	2	2	95	3.90	.082	2	359	3.42	14	.68	3	3.03	.01	.04	1	
<i>332-342'</i> FN 0553	2	89	2	83	.1	143	38	763	6.12	8	5	ND	1	48	1	2	2	94	2.11	.097	2	285	3.34	14	.85	4	3.12	.01	.07	1	
<i>342-352'</i> FN 0554	1	84	2	68	.1	170	39	680	5.36	4	5	ND	1	41	1	2	4	96	2.69	.093	2	301	2.92	15	.93	4	2.88	.01	.06	1	
<i>87-9 86-96'</i> FN 0555	1	46	2	109	.2	142	28	1134	6.82	11	5	ND	4	139	1	2	2	92	4.58	.092	17	289	2.95	264	.50	3	2.62	.08	.20	3	
<i>112-120'</i> FN 0556	1	114	3	87	.3	130	36	956	6.95	13	5	ND	2	109	1	2	5	164	7.57	.110	9	277	3.05	41	.66	2	2.86	.22	.17	1	
<i>142-152'</i> FN 0557	1	116	4	62	.2	90	28	642	4.50	8	5	ND	1	64	1	2	2	83	4.26	.096	3	151	1.97	17	.68	9	2.11	.04	.05	1	
<i>87-8-380-388'</i> FN 0558	1	82	5	83	.1	114	34	659	5.98	3	5	ND	1	86	1	2	2	84	2.68	.104	3	146	3.01	17	.75	2	2.89	.01	.03	1	
STD C	21	57	42	137	7.0	71	31	1010	3.92	41	18	7	35	50	20	14	20	61	.47	.095	41	59	.88	185	.09	35	1.77	.06	.16	14	

GEOCHEMICAL/ASSAY CERTIFICATE

ICP .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: ROCK/CORE AGES BY FIRE ASSAY. AU88 BY FIRE ASSAY

DATE RECEIVED: JULY 22 1987

DATE REPORT MAILED: July 31/87

ASSAYER: D. Toy...1..DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES File # 87-2618 UNDERGROUND DDH 87-U-1

SAMPLE#	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TM	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W	CU	PB	ZN	AG88	AU88	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	Z	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	Z	Z	PPM	PPM	Z	PPM	Z	PPM	Z	Z	Z	PPM	Z	Z	Z	OZ/T	OZ/T	
37-U-1																																				
21-34' F-0559	3	119	7	67	.1	70	23	815	5.35	4	5	ND	1	146	1	2	2	98	4.84	.094	5	141	2.16	63	.49	4	2.24	.03	.08	1	-	-	-	-	-	
57-67' F-0560	3	136	9	69	.2	218	34	793	5.96	6	5	ND	2	213	1	2	2	133	4.73	.067	8	519	4.16	94	.45	5	3.04	.04	.19	2	-	-	-	-	-	
67-77.5' F-0561	3	86	13	77	.2	201	33	871	6.55	5	5	ND	2	282	1	2	2	158	4.91	.067	8	463	4.69	93	.44	2	3.42	.03	.21	1	-	-	-	-	-	
93-98' F-0562	5	89	14	71	.2	168	32	935	6.08	6	5	ND	1	473	1	2	2	148	7.34	.056	3	351	4.37	293	.38	3	2.95	.07	.58	1	-	-	-	-	-	
98-108' F-0563	4	87	58	95	.3	222	34	915	6.77	38	5	ND	2	363	1	2	2	140	5.60	.068	4	444	5.58	42	.04	7	2.94	.02	.12	1	-	-	-	-	-	
108-113' F-0564	4	85	12	84	.5	187	33	901	6.77	33	5	ND	1	333	1	2	2	141	4.97	.064	4	333	5.00	10	.02	2	2.59	.02	.02	1	-	-	-	-	-	
113-118' F-0565	3	59	58	111	.6	251	37	1033	5.81	84	5	ND	1	610	1	3	2	98	7.57	.059	5	448	5.83	9	.01	3	2.13	.02	.02	1	-	-	-	-	-	
118-123' F-0566	4	88	11	122	.6	356	45	893	6.85	68	5	ND	2	422	1	2	2	132	5.13	.052	4	655	7.31	4	.01	5	3.59	.01	.01	2	-	-	-	-	-	
123-128' F-0567	4	86	34	172	.9	206	34	937	7.54	38	5	ND	2	265	1	2	2	157	4.14	.068	6	330	5.40	5	.01	2	3.24	.01	.01	1	-	-	-	-	-	
128-133' F-0568	5	71	2127	1343	5.2	158	34	1838	7.15	78	5	ND	1	457	7	5	2	121	6.03	.065	3	278	4.80	12	.01	3	2.05	.02	.02	1	.01	.28	.16	.18	.003	
33-135' F-0569	8	83	2195	6110	8.0	195	41	1761	7.78	100	6	ND	3	199	34	4	2	84	2.94	.107	2	194	4.02	57	.01	8	2.51	.01	.18	1	.01	.29	.73	.26	.002	
41.75-146' F-0570	25	569	2746	33658	15.5	70	11	2743	7.86	34	5	ND	1	562	240	2	2	50	5.88	.019	2	82	4.04	8	.01	3	.96	.01	.02	2	.08	.38	6.76	.51	.001	
46-148' F-0571	5	78	771	966	5.2	165	33	1354	6.81	99	6	ND	1	535	4	2	2	66	8.13	.077	2	97	4.15	45	.01	8	1.53	.02	.12	1	.01	.10	.08	.15	.001	
35-141.75' F-0572	5	60	666	739	2.8	252	42	1304	8.08	73	5	ND	2	383	3	2	2	149	4.95	.062	5	448	5.26	11	.01	6	3.07	.02	.03	1	-	-	-	-	-	
48-158.75' F-0573	4	74	26	230	1.0	190	34	1070	6.90	83	5	ND	1	389	1	2	2	121	5.90	.065	3	294	4.67	12	.01	4	2.36	.02	.03	1	-	-	-	-	-	
SURFACE DUMP SAMPLES																																				
F-0979	37	24	22467	75679	410.1	15	4	338	2.03	46	5	ND	1	42	488	646	2	3	.58	.002	2	12	.37	5	.01	3	.06	.01	.02	2	.01	15.16	8.95	14.56	.005	
F-0980	10	336	3905	5704	18.0	334	45	1110	20.25	1911	5	ND	3	26	22	2	2	42	.24	.052	6	251	1.32	18	.01	8	.79	.01	.06	1	-	-	-	-	-	
F-0981	.5	34	884	626	3.9	10	5	1291	5.81	107	5	ND	3	24	3	12	2	1	.23	.085	25	5	.07	77	.01	8	.25	.05	.12	1	-	-	-	-	-	
F-0982	4	91	78	304	.7	156	32	1094	7.49	30	5	ND	3	106	2	2	2	128	2.69	.083	9	230	2.88	34	.02	6	2.54	.02	.06	1	-	-	-	-	-	
STD C	20	.62	.39	129	6.8	67	28	996	3.95	38	18	7	38	50	17	17	21	57	.49	.083	37	59	.89	178	.08	36	1.72	.06	.14	12	-	-	-	-	-	

ASSAY REQUIRED FOR Pb > 10,000 ppm
 Zn > 20,000 ppm
 Ag > 35 ppm

GEOCHEMICAL/ASSAY CERTIFICATE

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: CORE

DATE RECEIVED: JULY 24 1987

DATE REPORT MAILED: *Aug 10/87*ASSAYER: *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES

File # 87-2688

UNDERGROUND DDH 87-U-1

SAMPLE#	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM
<i>-U-1</i> 73-179.5' F 0574	2	111	1093	1526	4.3	71	24	1515	6.70	96	9	ND	2	218	8	2	2	32	4.74	.087	3	40	3.04	42	.01	2	.75	.02	.15	1
91-193' F 0575	1	76	18	61	.6	71	23	775	5.34	36	5	ND	1	219	1	2	2	46	6.10	.041	2	113	3.04	26	.01	2	1.19	.03	.08	1
55-208.5' F 0576	1	91	15	78	.3	107	27	839	6.00	10	5	ND	2	391	1	2	2	112	7.09	.075	5	221	3.62	10	.01	2	2.58	.02	.01	1
5-276.5' F 0577	1	96	125	194	.6	51	23	664	5.23	11	5	ND	1	304	2	2	2	110	5.68	.061	3	52	2.70	8	.01	2	1.59	.04	.01	1

Aug 10/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.
AG & AU BY FIRE ASSAY

ASSAYER *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES FILE# 87-2688 *DPH 87-U-1*

PAGE# 1

SAMPLE	FOOTAGE	Cu	Pb	Zn	Ag	Au
		%	%	%	oz/t	oz/t
F 0574	173-179.5	.01	.13	.19	.12	.001
F 0575(ICP)	191-193	-	-	-	-	-
F 0576(ICP)	205.5-208.5	-	-	-	-	-
F 0577(ICP)	275-276.5	-	-	-	-	-
F 0578	283-286.7	.01	.01	.01	.05	.001
F 0579	286.7-291	.02	.24	.30	.33	.001
F 0580	291-295.1	.10	15.48	16.43	13.44	.206
F 0581	295-299.5	.57	17.96	15.10	18.91	.192
F 0582	299.5-303.75	.19	1.50	.24	2.42	.003
F 0583	303.75-312	.01	.10	.21	.08	.018
F 0584	312-331	.01	.01	.02	.01	.001

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
 THIS LEACH IS PARTIAL FOR HM FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
 - SAMPLE TYPE: Core

DATE RECEIVED: AUG 4 1987

DATE REPORT MAILED:

*Aug 11/87*ASSAYER: *D. Jones* DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES

File # 87-2960A

DBH 87-U-2

SAMPLE#	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W	
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	%	%	%	%	PPM	
113.5-121 ¹	F 0585	2	63	173	162	1.7	157	33	792	6.35	98	7	ND	1	385	1	2	2	35	8.83	.110	2	94	4.23	39	.01	2	.98	.15	.11	1
121-131 ¹	F 0586	1	63	298	668	2.2	220	40	1343	7.89	260	23	ND	1	327	3	7	2	25	6.01	.086	3	89	4.65	46	.01	4	.66	.06	.15	2

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: AUG 4 1987

DATE REPORT MAILED: *Aug. 11/87...*

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES File # 87-2960A DDH 87-U-2

SAMPLE#	CU %	PB %	ZN %	AG** OZ/T	AU** OZ/T
<i>113.5 - 121'</i> F 0585	.01	.01	.01	.04	.001
<i>121 - 131'</i> F 0586	.01	.04	.07	.05	.001
<i>131 - 134.5'</i> F 0587	.08	1.90	2.25	2.13	.001
<i>134.5 - 137'</i> F 0588	.13	15.16	19.38	15.98	.048
<i>138 - 139.25'</i> F 0589	.08	3.48	2.94	4.79	.001
<i>260 - 263.25'</i> F 0590	.02	.25	.57	.28	.001
<i>263.25 - 267.25'</i> F 0591	.87	12.98	13.11	14.67	.232
<i>267.25 - 270.5'</i> F 0592	.01	.01	.01	.01	.001
<i>270.5 - 274.25'</i> F 0593	.02	.61	.65	.58	.001

ACME ANALYTICAL LABORATORIES 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE 253-3158 DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Core

DATE RECEIVED: AUG 6 1987

DATE REPORT MAILED:

Aug 14/87

ASSAYER... *D. Toye*... DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES File # 87-3060 87-U-3 - UNDERGROUND DRILLING

SAMPLE#	MO	CU	PB	ZN	AG	NI	CO	MN	FE	AS	U	AU	TH	SR	CD	SB	BI	V	CA	P	LA	CR	MG	BA	TI	B	AL	NA	K	W
	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	PPM	%	%	PPM	PPM	%	PPM	%	PPM	%	%	%	PPM
<u>87-U-3</u> <u>94-101</u> F 0594	1	94	16	88	.5	169	36	762	7.12	15	5	ND	1	317	1	2	2	145	7.52	.071	2	382	4.58	14	.25	2	2.86	.12	.11	1

ACME ANALYTICAL LABORATORIES LTD.

DATE RECEIVED AUG 6 1987

852 E. HASTINGS, VANCOUVER B.C.

PH: (604) 253-3158 COMPUTER LINE: 251-1011

DATE REPORTS MAILED

Aug 14/87

ASSAY CERTIFICATE

SAMPLE TYPE : CORE - CRUSHED AND PULVERIZED TO -100 MESH.

AG & AU BY FIRE ASSAY

ASSAYER *D. Toye* DEAN TOYE , CERTIFIED B.C. ASSAYER

K-2 RESOURCES FILE# 87-3060 DDH 87-U-3, U-4 PAGE# 1

SAMPLE	Cu %	Pb %	Zn %	Ag** oz/t	Au** oz/t
<u>87-U-3 94-101</u> F 0594	-	-	-	.01	.001
<u>87-U-4 374.5-374.5</u> F 0595	.01	.07	.10	.08	.001
<u>374.5-381.25</u> F 0596	.02	2.09	.04	1.94	.003

ASSAY CERTIFICATE

- SAMPLE TYPE: P1-CORE P2-TAILING AU** AND AG** BY FIRE ASSAY

ASSAYER: *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

UNDERGROUND DRILLING K-2 RESOURCES File # 87-3597 Page 1
 87-U-5 87-U-6

	SAMPLE#	CU %	PB %	ZN %	AG** OZ/T	AU** OZ/T	W %
<i>B7-U-5</i>							
<i>270.7 - 275</i>	F 0597	.07	.81	2.58	1.26	.006	-
<i>275 - 281</i>	F 0598	.03	.14	1.67	.32	.004	-
<i>281 - 284</i>	F 0599	.01	.02	.01	.05	.008	-
<i>284 - 288</i>	F 0600	.04	.65	3.54	.88	.056	-
<i>178.5 - 186.25</i>	F 0601	.01	.09	.43	.08	.005	-
<i>318 - 323</i>	F 0602	-	-	-	.04	.001	-
<i>323 - 328</i>	F 0603	-	-	-	.01	.002	-
<i>328 - 338</i>	F 0604	-	-	-	.01	.003	-
<i>338 - 348</i>	F 0605	-	-	-	.03	.001	-
<i>B7-U-6</i>							
<i>153 - 159</i>	F 0606	.01	.10	.24	.11	.001	-
<i>191.25 - 193.25</i>	F 0607	.02	1.93	.21	1.54	.044	-
<i>283 - 286</i>	F 0608	.01	.07	.31	.10	.003	.01
<i>286 - 289</i>	F 0609	.01	.08	.62	.07	.008	.01
<i>291.75 - 294.5</i>	F 0610	.01	.78	.08	.79	.029	.01
<i>294.5 - 297.5</i>	F 0611	.01	.06	.50	.05	.005	-
<i>297.5 - 303</i>	F 0612	.01	.05	.07	.06	.005	-

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: AUG 28 1987
DATE REPORT MAILED: *Sept. 5/87.*

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: *D. J. J.* DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES File # 87-3708 UNDERGROUND DRILLING
87-U-7 87-U-8

SAMPLE#	CU %	FB %	ZN %	AG** OZ/T	AU** OZ/T	
<u>87-U-7</u>	F 0613	.06	.07	32.50	.48	.029 234-238.25
	F 0614	.03	2.00	2.04	2.18	.120 238.25-246.30
	F 0615	.02	5.54	1.28	5.32	.004 247.20-249.20
	F 0616	.26	.07	.05	.63	.088 251.75-255.25
<u>87-U-8</u>	F 0617	.02	.94	.50	.92	.026 234.5-239.5

ACME ANALYTICAL LABORATORIES

DATE RECEIVED: SEPT 08 1987

852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6

PHONE 253-3158

DATA LINE 251-1011 DATE REPORT MAILED:

Sept. 18/87

ASSAY CERTIFICATE

- SAMPLE TYPE: Core AU** AND AG** BY FIRE ASSAY.

ASSAYER: *D. Toye* DEAN TOYE, CERTIFIED B.C. ASSAYER

K-2 RESOURCES File # 87-3988 DDH 87-U-9

	SAMPLE#	CU %	PB %	ZN %	AG** OZ/T	AU** OZ/T
106-110' -	F 0618	.07	4.09	2.70	4.24	.056
110-116.5' -	F 0619	.11	.30	.43	.60	.012
242-246' -	F 0620	.08	5.52	1.71	5.96	.186



GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,724

Part 1 of 2



APPROXIMATE SCALE

FIGURE TWO
GEOLOGY AND K-2 CLAIMS
CAMBORNE CAMP B.C.

GEOLOGY FROM GSC OPEN FILE MAP 298
BASED ON MAPPINGS BY J.O. WHEELER
1965, 1967 AND P.B. READ 1962-1964 AND
1971-1976

- BRAZEAU FORMATION, GREY AND GREEN PHYLITIC GRIT AND PHYLITE
- TOWETT FORMATION, GREEN PHYLITE, LIMY GREEN PHYLITE AND GREENSTONE
- CAMBORNE FAULT
- VEIN DEPOSIT





FIGURE THREE

LOCATION - DRILL HOLES AND
GENERAL GEOLOGY K-2 CLAIMS
CAMBORNE CAMP B.C.

0 50 100 METRES
SCALE 1:2400

GEOLOGICAL BRANCH
ASSESSMENT REPORT

16,724

Part 1 of 2

- VEIN DEPOSIT
- PHYLLITE
- GREENSTONE
- ROAD
- TUNNEL
- 87-1
- 87-U-1

