KENRICH MINING CORP. & AMBERGATE EXPLORATIONS INC.

COREY PROPERTY
1994 EXPLORATION REPORT

by:

V. Van Damme & G. Mosher

NTS 104 B/ 7E, 8W, 9W & 10E

56 27
130 25

Skeena Mining Division
British Columbia

June, 1994

1.0 SUMMARY

The **Corey Property** is located in northwestern British Columbia approximately 70 kilometres north of Stewart, in the Unuk River watershed. The 80,000 acre property is strategically located ten kilometres south of the Eskay Creek gold - silver deposit (1.2 million tons grading 1.91 ounces/ton gold and 85.5 ounces/ton silver). The two properties are linked by a continuous belt of prospective Jurassic-aged *Hazelton Group* rocks.

The Corey Property covers a complete stratigraphic section of the Hazelton Group, which includes the Unuk, Betty Creek, Mt. Dilworth and Salmon River Formations. Detailed work in the western portion of the Property has established the presence of a section of *Salmon River Formation rhyolite, breccia, mudstone and basalt* correlative with and remarkably similar to that at Eskay Creek. These sections are found within the *Bench* and *Battlement Zones* and the *Cumberland Showing*. In addition to these areas of strong Eskay-type potential, several additional discoveries were made, including the high priority *T.V. Zone* and the *MM* and *G.F.J. Showings*.

Sixteen mineral occurrences were known to be present on the Corey Property as a consequence of earlier exploration. As a result of the 1993 Corey program, the deposit potential of the property has been significantly enhanced with the recognition of new targets with attributes close to those of Eskay Creek.

Based on the 1993 exploration results, the **T.V. Zone** is the highest priority target for diamond drilling and expanded ground surveys. The T.V. Zone is hosted by deformed, highly silica and potassic-altered volcanic rocks. Prospecting and trenching have located a minimum 40 by 50 metre area with strong gold mineralization across mineable widths in the 0.06 to 0.16 ounces per ton range, with local high grade areas exceeding one ounce over three feet. Isolated exposures 500 metres north and 110 metres east of similar appearing mineralized rock suggest that a large, bulk tonnage gold target may be present.

The **Battlement and Bench Zones** are underlain by rhyolite, mudstone and basalt units remarkably similar to those at Eskay Creek. Soil and rock geochemistry is anomalous in pathfinder elements such as silver, zinc, lead, arsenic, antimony, and locally, gold. Combined with comparable styles of mineralization and alteration to that seen at Eskay, further exploration for Eskay Creek-type gold and base metals mineralization is justified. Furthermore, an examination of the nearby **Cumberland** massive sulphide showing (reporting assays up to 0.27 oz/ton gold and 9.8 % zinc) identified similar rocks, extending the target area to 4.5 kilometres of untested and as yet, largely unexplored highly prospective geology.

The **GFJ Showing** is a lode gold-type vein occurrence, thought to be approximately 750 metres long and from 0.5 to 1.0 metre wide. Three isolated exposures were sampled, returning high grade assay values up to 2.12 ounces per ton gold. The showing is a shear-controlled pyritic quartz vein, with a shallow dip. The **MM Showing** is a mylonitic zone in andesite volcanic rocks. It has been traced for over 50 metres and is up to 25 metres wide. Fuchsite, carbonate, sericite and pyrite alteration is intense and widespread. Anomalous gold and associated trace element geochemistry suggest that the structure has good gold potential.

It is recommended that Kenrich and Ambergate undertake a follow-up two phase exploration program totalling $ 1,553,000 in 1994.

An initial Phase I program, costing $ 953,000, consists of 2,000 metres of diamond drilling on both the T.V. and Bench Zones, in conjunction with 18,000 metres of grid-controlled I.P. and horizontal loop EM surveys, detailed soil and rock geochemical sampling, and geological mapping. Similar survey work should be undertaken on the Battlement Zone on a 8500 metre cut grid. Detailed mapping and surface sampling is also recommended for the Cumberland, G.F.J. and MM Showings. A property-wide reconnaissance program is also proposed, to include additional prospecting, mapping, soil geochemical sampling on contour lines, plus a 400 line kilometre airborne magnetometer and VLF-EM survey.

A follow-up Phase II Program, estimated at $600,000, will provide for an additional 3,000 metres of drilling should the results from Phase I be successful.

COREY PROPERTY
1993 EXPLORATION REPORT

TABLE OF CONTENTS

TABLES

FIGURES

MAPS

APPENDICES

2.0 INTRODUCTION

2.1 Location, Access and Topography

The **Corey Property** is located in northwestern British Columbia approximately 70 kilometres north of Stewart, and 900 kilometres northwest of Vancouver (inset, Fig. 1). The property is centred at 56 degrees 27 minutes North, and 130 degrees 25 minutes West. Reference maps are N.T.S. Sheets 104B / 7E, 8W, 9W, and 10E.

The property is within the Unuk River watershed. Major drainages include the Unuk and South Unuk Rivers, and Sulphurets Creek. All rivers and creeks are derived from glacial meltwaters, reaching peak flow conditions in the summer months.

Present access is by helicopter from the Tide Lake airstrip (32 kilometres southeast), or from the Bob Quinn Lake airstrip (56 kilometres north) or the Bell II road station (42 kilometres northeast). The Bob Quinn and Bell II airstrips are both located on the Cassiar - Stewart Highway (Highway 37). A newly constructed all-weather road extends from Bob Quinn Lake to Palmiere (sic. Volcano) Creek. This road has recently been completed to the Eskay Creek Mine site and will provide access to within 12 kilometres of the property. Use of this road will reduce future exploration costs substantially.

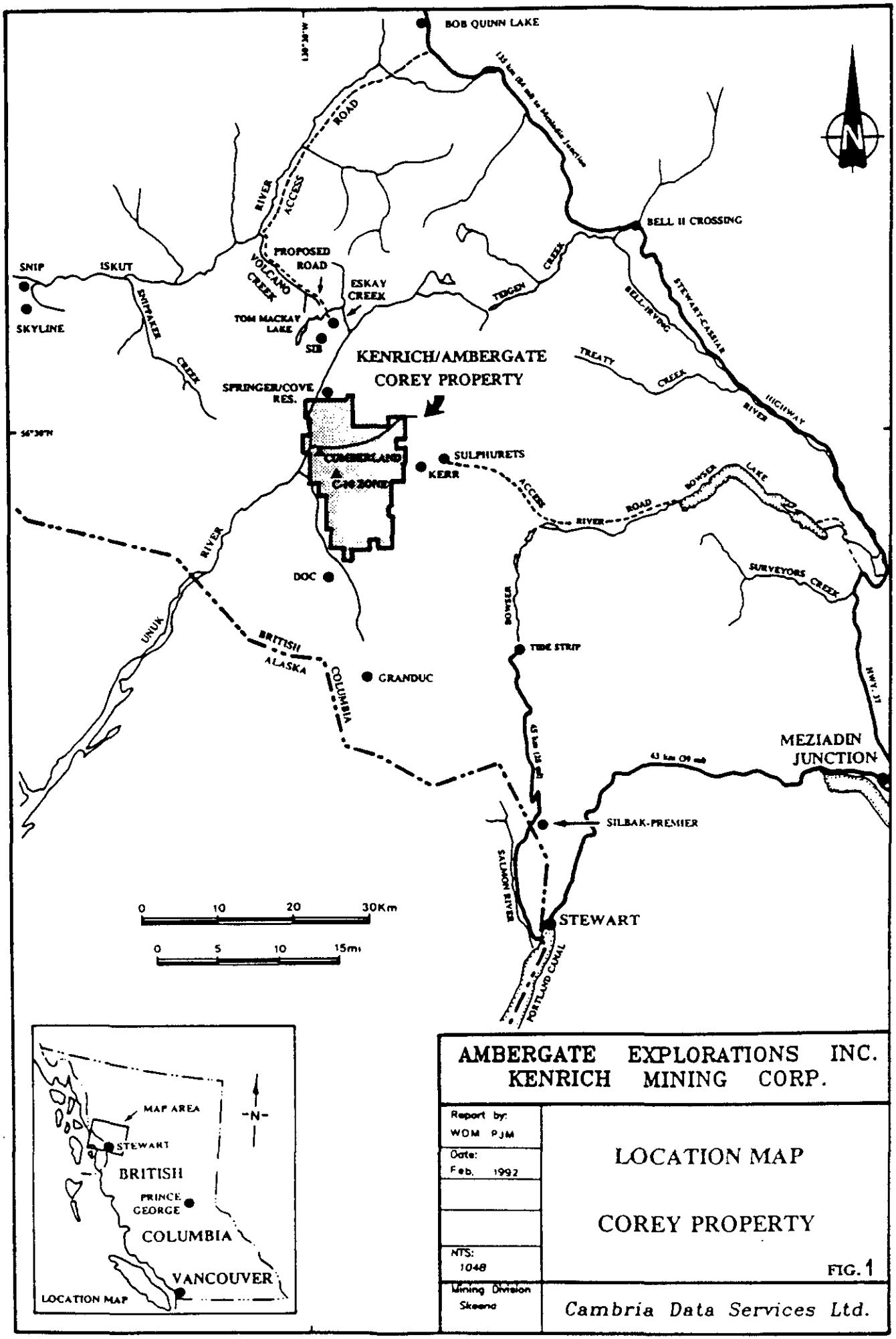
The region is mountainous. Elevations range from 250 metres on the Unuk River to approximately 2,360 metres at the Unuk Finger peak. Mountain slopes are moderate to very steep. Valley bottoms are gravel filled. The treeline occurs at about 1,200 metres and at higher elevations valleys may be occupied by glaciers. Semi-permanent ice and snow may be encountered on north facing slopes. Snow conditions are extreme in alpine areas. River bottom areas receive little if any snow, however precipitation in the form of rain will occur all year long.

Valley bottoms are densely forested with mature stands of fir, sitka spruce, cedar, hemlock, aspen, alder and maple. A thick, dense tangled understory of ferns, salmonberry, huckleberry, copperbush and devils club is usually present.

2.2 Property Description

The 80,000 acre Corey Property consists of 67 contiguous, located mineral claims and 5 Reverted Crown Grants totalling 836 claim units (Fig. 2). The claims are owned by Kenrich Mining Corporation and/or Ambergate Explorations Incorporated, with offices at 1500-789 West Pender Street in Vancouver, B.C.

All of the claims are located in the Skeena Mining Division. Claim data and status information is presented in Table 1.



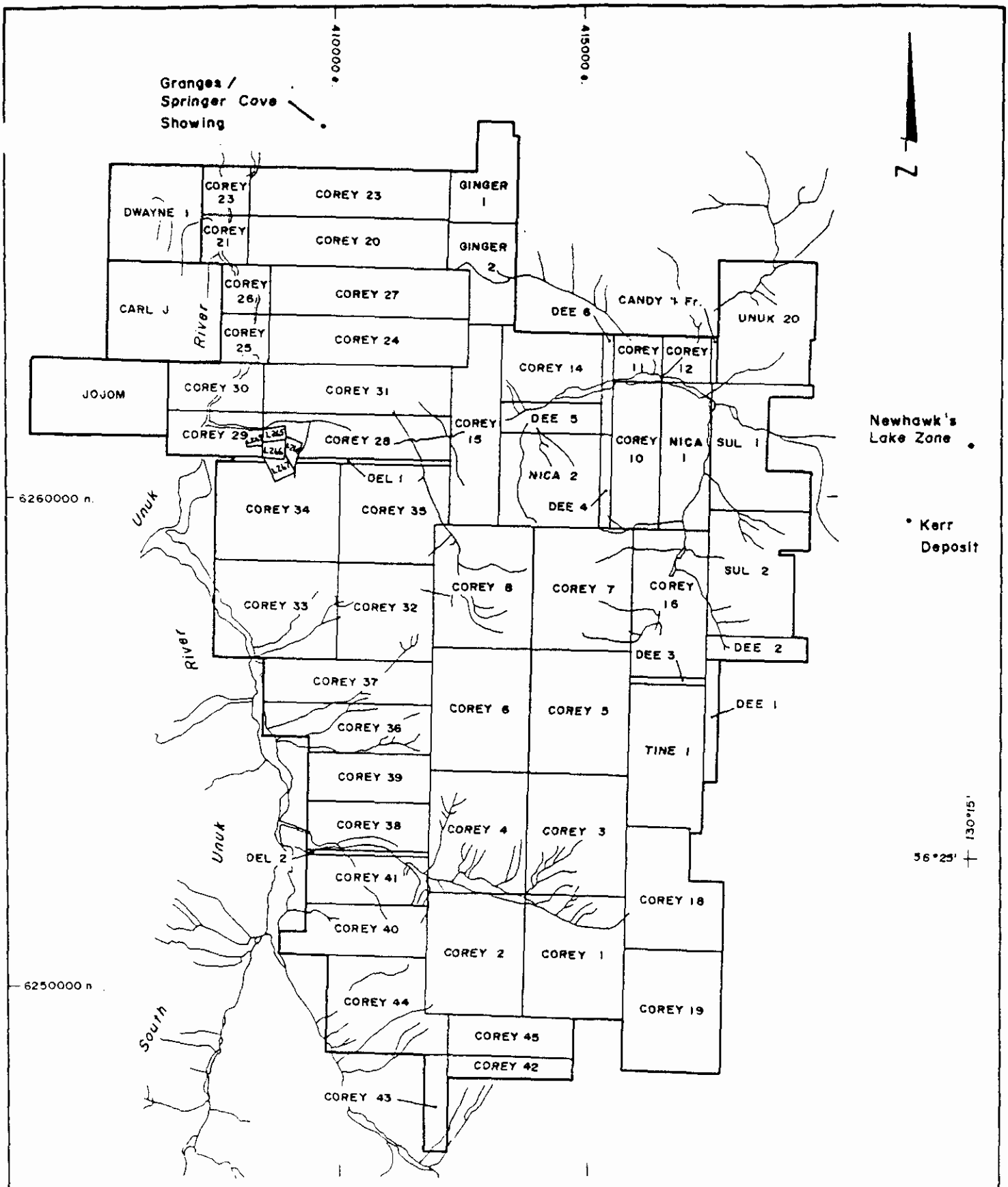
AMBERGATE EXPLORATIONS INC.
KENRICH MINING CORP.

Report by: WDM PJM	LOCATION MAP
Date: Feb. 1992	
	COREY PROPERTY
NTS: 104B	FIG. 1
Mining Division Skeena	Cambria Data Services Ltd.

TABLE 1

List of Claims

Name	Number	Units	Record Date	Expiry Date	Owner
Dwayne 1	97756	16	May 13, 1988	May 13, 1995	KRC/AGQ
Carl J	97757	20	May 13, 1988	May 13, 1995	KRC/AGQ
Jo Jo	97758	18	May 13, 1988	May 13, 1995	KRC/AGQ
Corey 1	251446	20	June 25, 1986	June 25, 1996	KRC/AGQ
Corey 2	251447	20	June 25, 1986	June 25, 1996	KRC/AGQ
Corey 3	251448	20	June 25, 1986	June 25, 1996	KRC/AGQ
Corey 4	251449	20	June 25, 1986	June 25, 1996	KRC/AGQ
Corey 5	251450	20	June 25, 1986	June 25, 1996	KRC/AGQ
Corey 6	251451	20	June 25, 1986	June 25, 1996	KRC/AGQ
Corey 7	251452	20	June 25, 1986	June 25, 1996	KRC/AGQ
Corey 8	251453	20	June 25, 1986	June 25, 1996	KRC/AGQ
Corey 10	251714	12	Feb. 11, 1987	Feb. 11, 1997	KRC/AGQ
Corey 11	251715	4	Feb. 11, 1987	Feb. 11, 1997	KRC/AGQ
Corey 12	251716	4	Feb. 11, 1987	Feb. 11, 1997	KRC/AGQ
Corey 14	251717	12	Feb. 11, 1987	Feb. 11, 1997	KRC/AGQ
Corey 15	251718	16	Feb. 11, 1987	Feb. 11, 1997	KRC/AGQ
Corey 16	251719	18	Feb. 11, 1987	Feb. 11, 1997	KRC/AGQ
Corey 18	251720	20	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 19	251721	20	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 20	251722	16	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 21	251723	4	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 22	251724	4	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 23	251725	16	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 24	251726	16	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 25	251727	4	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 26	251728	4	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 27	251729	16	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 28	251730	16	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 29	251731	8	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 30	251732	8	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 31	251733	16	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 32	251734	20	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 33	251735	20	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 34	251736	20	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 35	251737	20	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 36	251738	14	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 37	251739	14	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 38	251740	12	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 39	251741	12	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 40	251742	12	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 41	251743	12	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 42	251744	5	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 43	251745	4	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 44	251746	20	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ
Corey 45	251747	10	Feb. 11, 1987	Feb. 11, 1996	KRC/AGQ



COREY PROPERTY

CLAIM LOCATION

FIGURE 2

Tine 1	252211	18	Feb. 10, 1989	Feb. 10, 1997	KRC/AGQ
Ginger 1	301766	20	June 26, 1991	June 26, 1996	KRC/AGQ
Ginger 2	301767	20	June 26, 1991	June 26, 1996	KRC/AGQ
Candy 1 Fr	303817	1	Sept 10, 1991	Sept 10, 1997	KRC/AGQ
DEL 1	308909	8	Apr. 16, 1992	Apr. 16, 1996	KRC/AGQ
DEL 2	308910	5	Apr. 16, 1992	Apr. 16, 1996	KRC/AGQ
Cumberland (L265)	251492	1	Aug. 01, 1985	Aug. 01, 1997	KRC/AGQ
Silver Pine (L266)	251493	1	Aug. 01, 1986	Aug. 01, 1997	KRC/AGQ
Middlesex (L267)	251494	1	Aug. 01, 1986	Aug. 01, 1997	KRC/AGQ
Ziphis (L268)	251495	1	Aug. 01, 1986	Aug. 01, 1997	KRC/AGQ
Ougma (L269)	251496	1	Aug. 01, 1986	Aug. 01, 1997	KRC/AGQ
Sul 1	251348	20	Feb. 28, 1986	Feb. 28, 1997	KRC
Sul 2	251349	20	Feb. 28, 1986	Feb. 28, 1997	KRC
Unuk 20	251377	20	Feb. 28, 1988	Feb. 28, 1997	KRC
Nica 1	252209	12	Sept 10, 1988	Sept 10, 1997	AGQ
Nica 2	252210	16	Sept 10, 1988	Sept 10, 1997	AGQ
Dee 1	253609	5	Feb. 18, 1990	Feb. 18, 1997	KRC
Dee 2	253610	4	Feb. 18, 1990	Feb. 18, 1997	KRC
Dee 3	253611	3	Feb. 18, 1990	Feb. 18, 1997	KRC
Dee 4	253612	4	Feb. 18, 1990	Feb. 18, 1997	AGQ
Dee 5	253613	8	Feb. 18, 1990	Feb. 18, 1997	AGQ
Dee 6	253614	4	Feb. 18, 1990	Feb. 18, 1997	AGQ

2.3 Previous Exploration

The earliest work conducted on what is now the Corey Property was the staking and excavation of two adits on the Cumberland group of claims between 1898 and 1903. A shipment of hand-cobbled ore is reported to have been made during the 1930's.

Only limited exploration was carried out within the area until the 1960's when a regional survey was conducted by Newmont during which time the Ox and Fox Claim Groups were staked, surrounding the earlier Cumberland crown grants. Up to 1983, the area south of Sulphurets Ck. saw a series of small exploration programs conducted by E and B Explorations, Nor-Con Explorations and Dupont Canada.

In 1986 Catear Resources Ltd. staked the Corey 1-8 claims and conducted a program of rock and silt geochemistry and prospecting. At the same time Skelly Resources Ltd. staked the Sul 1-2 and Unuk 20 claims.

Bighorn Development Corp. optioned the Corey property in 1987 and subsequently staked an additional 516 claim units, Corey 10-45. A property wide program of silt, soil and rock geochemistry, prospecting and detailed evaluation was completed. Detailed work consisted of geological mapping, 49 meters of trenching and 590 meters of diamond drilling in six holes at the Cumberland prospect. During this period Bel Pac Industries Ltd. acquired the Sul 1-2 and Unuk 20 claims.

In 1988 Bighorn carried out a follow up program and completed 647 meters of diamond drilling in six holes on the C-10 prospect. At this time Kenrich Mining Corp., formerly Farquest Energy Corp., optioned the Sul 1-2 and Unuk 20 claims. Also Ambergate Explorations Inc., formerly Nica Ventures Inc., acquired the Nica 1 claim.

1989 saw Kenrich and Ambergate conduct geological and geophysical surveys on the combined claims.

During 1990 Ambergate drilled two holes totalling 86 meters on the Nica 1 and Kenrich drilled seven diamond drill holes totalling 486.4 meters on the Unuk 20 claim. The latter part of '90 saw Kenrich-Ambergate augment their property holdings with the acquisition of the Corey 1-8 and Corey 10-45 claims.

In 1991 Placer Dome optioned the Sul 1-2, Nica 1 and Unuk 20 claims from Kenrich-Ambergate. An exploration program of geological mapping, geochemical sampling and ground geophysics was completed. Placer also evaluated the Cumberland and C-10 prospects at this time.

In 1992 Placer Dome carried out an extended program of geochemical, geophysical, and diamond drilling on the option. The rest of the property underwent varying degrees of exploration or review by Kennecott Canada Inc., Inco Exploration and Technical Services Inc., and Homestake Canada Ltd. This work consisted primarily of reconnaissance geochemical and geological surveys.

In 1993, with the completion of an extensive geological, geochemical, and limited geophysical and trenching program Kenrich and Ambergate further expanded the property's limits by purchasing the Dwayne 1, Carl, and Jo Jo Claims.

2.4 Objectives

The objective of the 1993 exploration program was to explore the western half of the Corey Property for Eskay Creek type gold - silver mineralization. Mineralization at Eskay Creek is of volcanogenic massive sulphide origin, found within mudstone at the contact of a major rhyolite unit with pillowed basalt. The Corey property has had little previous exploration for this target type.

Emphasis was placed upon systematic evaluation of the low elevation, heavily tree-covered portions of the property where government and university researchers (Mineral Deposit Research Unit) have indicated, and various industry geologists suspected, that favourable Eskay host rocks would occur.

2.5 Scope of Program

During the 1993 field season Kenrich-Ambergate conducted a field program of grid, contour and reconnaissance mapping, prospecting, soil geochemical sampling, limited geophysical surveying,and exploratory trenching on the western half of the Corey Property. Work was conducted by a crew of nine between June 10 and October 10.

2.6 Exploration Areas and Ground Control

Taking into account previous work done by Catear-Bighorn, Placer-Dome, Kennecott, Inco and Homestake, and logistical considerations, the property was divided into three target areas designated A, B, and C (Maps 1, 2, 3 & 4).

Area A includes the A grid, plus subsequent extensions referred to as the Southwest Grid/Bench Zone and the West grid/Battlement zone. Area A is north of Sulphurets Creek, west from Johns Peak then north to the Granges' Unuk Property. The A grid consists of 27,000 metres of cut and blazed, slope-corrected line. The Southwest or Bench grid extension consists of 10,575 metres of blazed and chained line.

Area B includes the south side, north facing slope of Sulphurets Creek, between the Unuk River and Bejay Ck. Baselines totalling 3500 metres were cut to serve as control for 5400 m of contour soil and prospecting traverses.

Area C is the east bank of the Unuk River south of Sulphurets Creek. No lines were cut. Traverses here were reconnaissance in nature and confined to creek drainages.

2.7 Prospecting and Mapping

All geologists and assistants prospected, however T. Hutchings and K. Konkin were retained specifically as prospectors. Geologists included V. Van Damme, L. Solkoski and R. Pegg. Geological consultants included G. Mosher and J. Blackwell.

Survey Area A including the southwest and west grid areas were mapped at 1:5000 (Maps 11, 12, 29 and 39). Areas B and C were mapped at 1:10,000 (Maps 1-4).

2.8 Geochemical and Geophysical Surveys

A total of 42,300 metres of grid and 5400 metres of contour soil sampling at 25m spaced stations were conducted over the A and B areas. A total of 2,394 soil and 5 silts were collected. Sampling was carried out by V. Malo, S. Shmit, K. Kauss, C. Anderson. Silt and Soil sample locations and geochemical results were plotted on Maps 9, 10, 15 to 28, 31 to 37, 41 to 54.

Mag-VLF surveying was conducted on the Southwest grid over 8275 line metres. Equipment was acquired from PNL Explorations and operated by C. Anderson. Results of the survey are plotted on Maps 38.1 - 38.3.

2.9 Trenching

A total of 15 trenches (Figs. 4-19) were hand dug and blasted in four areas: five trenches on the Bench Zone, four at the T.V. Zone, four at MM and two on the Battlement zone.

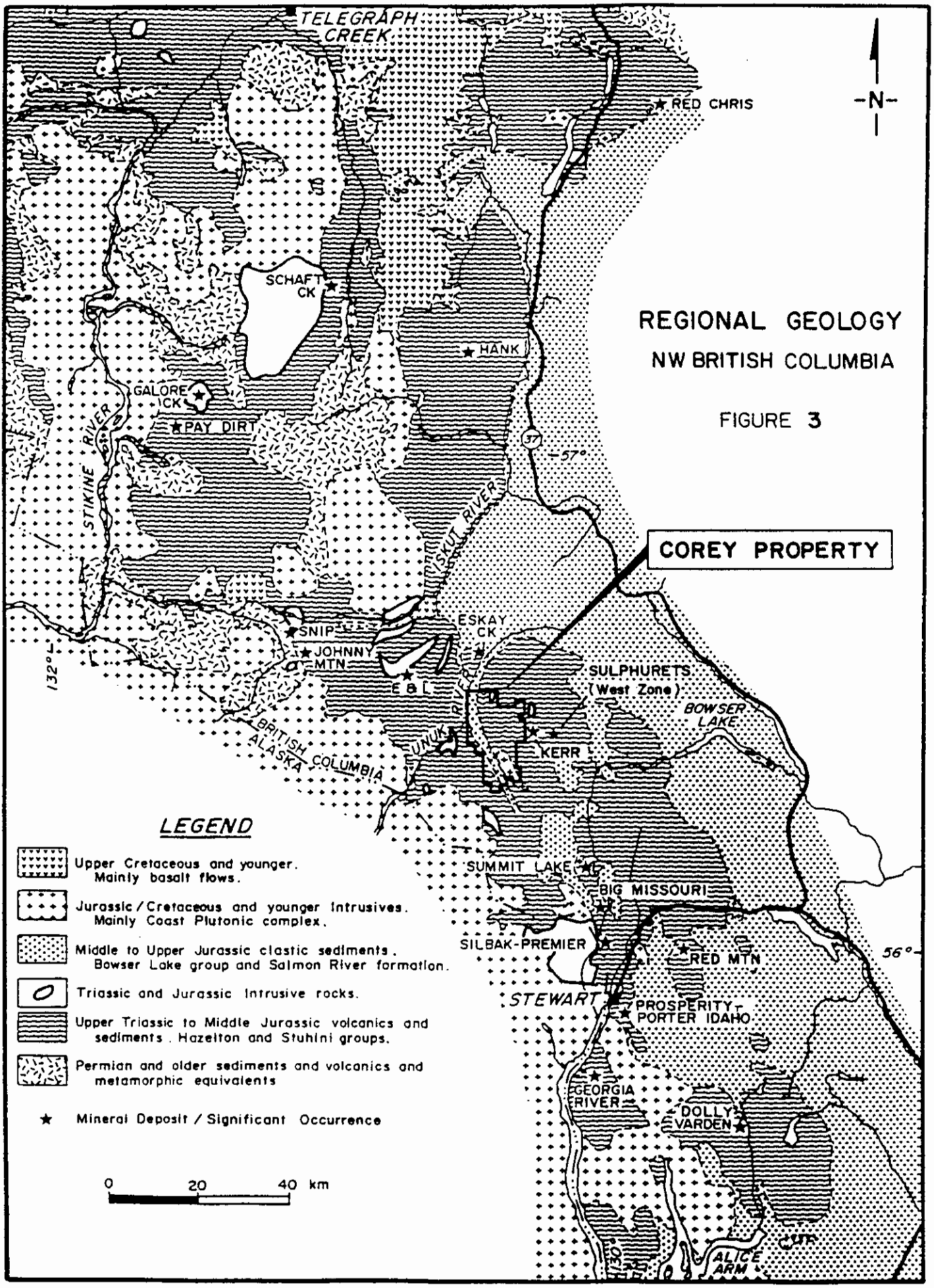
3.0 REGIONAL GEOLOGY

Overview: The Corey Property is located within supracrustal rock units of Stikinia. Stikinia is a terrane block of the Northwestern Cordillera, which has four tectonostratigraphic assemblages bounded by unconformities. These include the Palaeozoic-aged Stikine Assemblage, several Triassic to Jurassic volcanic-plutonic arc complexes, the middle to late Jurassic Bowser overlap assemblage, and the Tertiary Coast plutonic complex.

Stikine Assemblage rocks are exposed southwest of the property. They consist of Mississippian or older mudstone, chert, wacke, and feldspar-phyric volcanic flows and pyroclastic rocks.

Five lithostratigraphic packages are recognized within the Triassic to middle Jurassic arc complex. Stratigraphic nomenclature (subject to revision) includes the older Stuhini Group and a younger Hazelton Group. The Hazelton is in turn subdivided into four units assigned formation status, including the Unuk River, Betty Creek, Mount Dilworth, and Salmon River Formations. Hazelton Group rocks host the Eskay Creek deposits. Aggregate package thickness may exceed 5,000 metres.

Stuhini Group units underlie the eastern portion of the property and north to Treaty Creek. Thick-bedded lithic wacke, limestone, pyroxene-phyric volcanic breccia and locally-occurring granite cobble conglomerate are dominant rock types. Assigned ages are constrained by the rare occurrence of Carnian and Norian index fossils and radiometric dating of intrusive rocks. In the field these rocks are generally weakly to strongly foliated and of lower to middle greenschist metamorphic rank, marked by the presence of


TELEGRAPH CREEK
RED CHRIS
N
REGIONAL GEOLOGY
NW BRITISH COLUMBIA
FIGURE 3
SCHAFT CK
HANK
GALORE CK
PAY DIRT
STIKINE RIVER
57°
COREY PROPERTY
SNIP
JOHNNY MTN
ESKAY CK
SULPHURETS (West Zone)
BOWSER LAKE
132°
BRITISH COLUMBIA
ALASKA
KERR
LEGEND
Upper Cretaceous and younger. Mainly basalt flows.
Jurassic / Cretaceous and younger intrusives. Mainly Coast Plutonic complex.
Middle to Upper Jurassic clastic sediments. Bowser Lake group and Salmon River formation.
Triassic and Jurassic intrusive rocks.
Upper Triassic to Middle Jurassic volcanics and sediments. Hazelton and Stuhini groups.
Permian and older sediments and volcanics and metamorphic equivalents
Mineral Deposit / Significant Occurrence
0 20 40 km
SUMMIT LAKE
BIG MISSOURI
SILBAK-PREMIER
RED MTN
56°
STEWART
PROSPERITY PORTER IDAHO
GEORGIA RIVER
DOLLY VARDEN
ALICE ARM

chlorite and epidote.

The oldest member of the Hazelton Group, the Unuk River Formation is composed of thick-bedded, monotonous sequences of andesite pyroclastic and flow units interbedded with minor tuffaceous wacke and conglomerate. A distinguishing attribute is the presence of orthoclase megacrystic units, frequently referred to as "Premier Porphyry".

Betty Creek Formation units are composed of variably maroon to green-hued andesitic to dacitic pyroclastic breccia, tuff and flows, minor pillowed andesite flow and flow breccia, and relatively common interflow units of volcaniclastic grit, wackestone and siliceous mudstone. The unit is moderately well constrained by index fossils. The presence of welded-appearing ash tuff within the Betty Creek, along with the commonly reddish-hued aspect of rock members, has been cited as evidence supporting a subaerial depositional environment. However, in the immediate Eskay Creek area numerous occurrences of marine fossils have been discovered, suggesting a subaqueous environment existed at least locally.

The Mount Dilworth Formation is an extensive, thin unit of grey to white-weathering dacite and rare rhyolite ash and lapilli tuff and breccia, plus feldspar-phyric flows and intrusive dykes. Interflow sedimentary rocks are uncommon, and the unit is remarkably consistent in appearance. It has been dated by radiometric techniques at approximately 190 million years, and is well constrained by Toarcian-aged (Middle Jurassic) fossils found in bounding rock units.

At Eskay Creek, felsic volcanic units thought to be equivalent to the Mount Dilworth occur deep in the deposit footwall, and locally are important mineralized host-rocks.

The Salmon River Formation is a dominantly epiclastic sequence composed of grey to brown-coloured wacke, mudstone and conglomerate overlying a thin, but persistent calcareous wacke which is remarkably rich in fossil debris (particulary bellemnites and bivalves). At Eskay Creek, pillowed andesite flows and breccia and massive flow-banded rhyolite and autoclastic breccia are abundant in the lower Salmon River. The unit is well-constrained by fossils, assigned to a Toarcian to Bajocian age. The rhyolite is dated at approximately 170 million years. Mapping by the Geological Survey of Canada has further subdivided the Salmon River Formation into three north-trending facies belts: the eastern Troy Ridge facies, the central Eskay Creek facies, and the western Snippaker Mountain facies. The Troy Ridge facies is distinguished by the presence of rhythmically alternating thin-bedded black chert and light-coloured tuff. The Eskay Creek facies comprises calcareous and siliceous mudstone and basaltic to andesitic pillow lava. The relative

abundance and thickness of volcanic material increases north of Eskay Creek. The Snippaker Mountain facies comprises plagioclase feldspar and hornblende-phyric flows and breccia interbedded with impure limestone, calcareous conglomerate and sandstone.

The Bowser overlap assemblage comprises a thick, regionally extensive epiclastic sequence of Middle and Upper Jurassic age. It is composed of thick and thin-bedded wacke, mudstone and conglomerate. Ammonite fossils of Bathonian age have been found in the Eskay Creek area, suggesting unit equivalency to the Bowser Lake Group\Ashman Formation. Bowser Lake units are remarkably monotonous and have been little-studied in the past. Separation from the underlying Salmon River Formation epiclastic units is best effected on the basis of fossils, as they are similar appearing.

The Tertiary Coast plutonic complex, composed principally of large bodies of Eocene-aged granitic rocks, outcrops to the south.

The Mesozoic volcanic and sedimentary rocks of the Stuhini and Hazelton Groups are considered to represent an arc-building sequence, accreted onto the adjacent Cache Creek terrane (to the east) by Middle Jurassic time. The geological environment present in the Eskay Creek area at the time of ore formation was a back-arc basin, marked by a north-trending graben.

Other features of regional interest, not necessarily incorporated into the Stikinia regional framework, include Late Triassic quartz diorite stocks and Jurassic diorite stocks and sills. Pleistocene to Recent basalt flows and tephra fields are relatively common in the region, particularly in valley bottoms. These have been dated as young as 2,600 years B.P.

Two structural elements dominate the region. To the West is a pronounced lineament, the Harrymel Fault Zone, which separates relatively undisturbed Mesozoic units in the west from highly folded and faulted identical rocks to the east. The Harrymel Fault displays evidence of increasing displacement to the south. North and east of the Corey Property is the McTagg Anticlinorium, a major north-plunging fold structure. Rocks east of the main anticline axis are thrust and folded to the east. West of the axis, including rocks of the Corey Property, units are folded and thrust to the west. It appears that both the Harrymel Fault Zone and the McTagg Anticlinorium are contemporaneous, having been formed during the Cretaceous Skeena Orogeny.

Deformation and metamorphic rank are variable. Stikine Assemblage rocks, ranging from schists to gneisses, exceeding the biotite isograd. Stuhini Group units are variably schistose, have sausseritized feldspars and chlorite-epidote stable assemblages, suggesting at least lower greenschist rank metamorphism. Hazelton and Bowser Lake Group rocks are variably folded, and appear fresh

and unmetamorphosed. Prehnite is found in the Salmon River Formation units immediately overlying the Eskay Creek deposits, and these rocks may be at prehnite - pumpellyite rank. In general, metamorphic rank appears to reflect both the age of any particular unit and its proximity to an intrusive body, while deformation is most notable along zones of faulting.

3.2 Eskay Creek Deposit Summary

The Eskay Creek Deposit, owned by Prime Resources Inc., is the most important mineral deposit in the region. It is located ten kilometres north of the Corey Property. The objective of the 1993 program at Corey was to explore for Eskay Creek-type mineralization.

Stated mineable reserves at Eskay are 1,200,000 tons grading 1.91 ounces per ton gold and 85.5 ounces per ton silver, with significant by-product zinc, lead and copper. The project site is currently being prepared for production, with start-up scheduled for early 1995. When in full production, it will yield an annual average of 240,000 ounces of gold and 10.5 million ounces of silver per year over an eight year mine life. Eskay will be the third largest silver producer in the world.

Mineralization at Eskay Creek occurs in Jurassic Salmon River Formation volcanic and sedimentary rocks, in a zone of complex faulting and folding. Footwall to the ore zone is the "Eskay Rhyolite Unit", which is massive, flow-banded, locally an autobreccia, and extensively altered and weakly mineralized (Sherlock et al, 1994). It is up to 80 metres thick. Overlying the rhyolite is up to 4 metres of "Transition Breccia," a polymictic fragmental unit with rhyolite, mudstone and massive sulphide clasts. Overlying the breccia is the "Contact Unit Mudstone," the main ore host, a massive-appearing, medium to thick-bedded black tuffaceous mudstone. It is from 2 to 20 metres thick. Hanging-wall to the mudstone unit is a thick sequence of pillowed basalt, flow breccia and numerous sills. Basalt flows are intercalated with mudstone beds. Mudstone is the dominant rock type both up-section and laterally from the deposit area. Deeper in the footwall, units equivalent to the Mount Dilworth are present, including dacite flows, flow breccia, lapilli tuff and minor mudstone.

The economic orebody is hosted entirely in the Contact Mudstone. It is 600 metres long, 60 to 120 metres in dip extent, and from 2 to 12 metres thick. The ore minerals include sphalerite, tetrahedrite and electrum, with lesser chalcopyrite, boulangerite, bournonite, galena, pyrite and stibnite. Mineralization occurs as bedding-parallel layers and lenses, characterized by clastic, graded and slumped bedforms. The ore zone is considered to have formed through syngenetic processes, and can be classed as a volcanogenic massive sulphide deposit.

4.0 GEOLOGY OF THE COREY PROPERTY

The geology of the portion of the Corey Property that was mapped in 1993 is shown on accompanying Maps 1 to 4, covering areas A, B, and C. Mapping and prospecting was essentially confined to rocks of the Jack Formation, the Hazelton Group, and the Bowser Lake Group. *For the purpose of these maps, all rhyolite units are shown as Mount Dilworth Formation. Detailed work and subsequent research has allowed for the separation of Mount Dilworth rhyolite in the east, and Salmon River rhyolite at the Bench, Cumberland and possibly the Battlement Zones.*

AREA A: The detailed geology of Area A is shown on Maps 11 and 12. The TV, Battlement, and Bench Zones are also shown as respective grid areas.

Argillite and siltstone crop out on the east bank of the Unuk River. These rocks lack diagnostic strata which would allow their assignment to either the Bowser Group or the Salmon River Formation, but it is the writers' opinion that they are Salmon River Formation.

To the east the geology is dominated by a thick package of mafic volcanic rocks which can be assigned to the Salmon River Formation. In their western exposures these rocks are dominated by massive, chloritized and saussuritized flows, and yield eastward to pillowed flows carrying pyrite/pyrrhotite and calcite/chlorite amygdules. Pillows are frequently blocky and doubly cusped. Tops are up and east facing. Intercalated sediments, typical of the Salmon River Formation are notably absent in these rocks. Outcrop exposure may be limited by the recessive weathering nature of the sediments.

Rocks of the Unuk River Formation occur east of, and in fault contact with the Salmon River Formation. These rocks form a thick homogeneous assemblage of andesitic ash, lapilli, and crystal tuff regularly interbedded with argillite and siltstone beds.

In the central part of the grid area the Unuk River Formation units appear to interfinger with Salmon River Formation units. This may suggest a complex interaction of faults in juxtaposing the two formations.

Rocks of the Betty Creek Formation occur further east of, and upsection of the Unuk River Formation. At the base is highly contorted and drag-folded andesitic tuff, argillite, siltstone, and sandstone. Overlying these are heterolithic dacite tuff, consisting of massive white to green angular lapilli, a high (>15%) lithic component, and brown weathering fiamme.

Mount Dilworth Formation rhyolites overlie Betty Creek Formation rocks to the east, forming a thin but continuous band from the

western edge of Johns Peak to Sulphurets Creek. It consists of two principal lithologies: one is a breccia with 10 cm to 3 m sized blocks and the other is welded ash flow tuff. Both would be assigned to a medial facies of the Mount Dilworth Formation elsewhere in the belt.

The Mount Dilworth Formation is succeeded upwards by a discontinuous calcareous, fossiliferous basal mudstone of the Salmon River Formation. Deformed fossil-rich units were observed. Also overlying the rhyolites are discontinuous, massive, mafic flows which show chilled margins in contact with interbedded thin calcareous wacke beds.

Rocks of the Betty Creek Formation overlie the Salmon River Formation further to the east. This repetition is likely due to folding. Rock units consist of bright green felsic siltstone alternating with red siltstone and argillite. Sedimentary textures are abundant, and include scour and fill channels, graded bedding, and climbing ripple marks.

A single noted occurrence of Jack Formation, here a granitoid pebble conglomerate, occurs at the extreme eastern limit of mapping. This occurrence is thought to be separated by a reverse fault from the Salmon River Formation.

The detailed geology of the Southwest Grid or Bench Zone is shown on Map 29. Both Salmon River Formation rhyolite and basalt are present. Here, Salmon River rhyolites are distinctly different from Mount Dilworth Formation units of the Johns Peak area, reflecting a more proximal facies depositional environment. In the central portions of the rhyolite it is flow-banded, brecciated, and flow folded. Autobrecciation appears to increase outward, as does the amount of silicification and presence of a perlitic texture. To the west, the rhyolite upper contact is marked by a distinctive "Eskay" type transition breccia in which massive, angular, white fragments are contained within a black siliceous matrix. Overlying the transitional breccia is a distinctive, thin but consistent, sedimentary rock comprised of alternating beds of cherty argillite and tuffaceous siltstone. Both the transition breccia and argillite are mineralized with arsenopyrite, sphalerite, galena, and pyrite as clasts, veins, and matrix in-fillings.

These rocks are in turn overlain by massive and pillowed mafic volcanic rocks with lesser intercalated and recessively weathering argillite, which yield abruptly to the north to sedimentary rocks. It is considered that the abruptness reflects the boundary between the lower flow dominated, and upper sediment-dominated members of the Salmon River Formation.

The detailed geology of the West Grid or Battlement Zone is shown on Map 39. Salmon River rhyolites occur here as lapilli tuff and tuff breccia with rare lithic fragments. These are overlain by sedimentary rocks that grade from cobble and boulder conglomerates to graphitic, tuffaceous argillite. At the western limit of mapping the rhyolites are in contact with massive, pillowed, and pillow breccia flows of the Salmon River Formation. In contrast, rhyolites at the northern and eastern limits of mapping are in contact with massive argillite of the Salmon River Formation.

AREA B: The area east of the Unuk and South Unuk Rivers is underlain by a thick (over 2000 metres) section of Salmon River Formation. These rocks strike northerly and dip vertically to steeply east. They include a succession of basaltic to andesitic pillowed flows and pillow breccias. These are intercalated with thin units of black, fine grained argillite and heterolithic tuff with a black matrix.

In the Cumberland area newly identified rocks include rhyolite breccia with black matrix which had previously been mapped as conglomerate. A previously mapped sandstone was found to be well-bedded ash tuff containing small felsic fragments. These rocks are very similar in appearance to Salmon River Formation rhyolites in the Bench Zone area described above, but are tentatively identified on Map 3 as Mount Dilworth Formation.

East of the rhyolites, and towards the west baseline, is an almost one kilometre thick succession of pillowed basaltic rocks, pillow breccia, and occasional thin interbedded argillite. Black matrix rhyolitic tuff, likely extensions of those noted in the Cumberland area, are seen to crop out at the southeastern corner of the Corey 28 claim.

The succession of Salmon River Formation rocks continues east of the west baseline for a distance of more than one kilometre, but with an increase in interbedded andesitic tuff, dacitic tuff, black argillite, and cherty argillite. East of the middle baseline, towards Mandy Creek, there is an increase in abundance of andesitic tuff, rhyo-dacitic tuff, interbedded units of argillite and cherty argillite, and andesitic pillowed and pillow-brecciated flows. In Mandy Creek outcropping rocks appear similar to andesite tuff of the Unuk River Formation, but in turn are unconformably overlain to the east by argillite, flows, and tuff of the Betty Creek Formation.

In the vicinity of the east baseline, rock types consist of pillowed andesitic flows and pillow breccia flows. These change to andesitic to dacitic tuff, interbedded argillite and possible limestones west and southwest of JayJay Creek.

Possible Mount Dilworth Formation volcanic rocks outcrop on a north trending ridge 500 metres northeast of the east baseline and approximately 100 metres west of JayJay Creek. These rocks, at elevations between 530 and 985 metres, appear similar to the polylithic, black matrix tuff west of the West baseline.

At the 985 metre elevation west of JayJay Creek, outcrops of fine to medium grained tuff strike N20E and dip 50 degrees east. These rocks have a black matrix, are limonitic, carry 3 to 5 percent pyrite, and are distinguished by apparent felsic clasts. Sixty metres east of these outcrops are other similarly oriented fine grained, black, ash tuff. These units are either Mount Dilworth Formation or Salmon River Formation, as they are similar in appearance to those at the Cumberland occurrence.

Further east, only pyroclastic rocks of the Unuk River Formation were observed and east of these, rocks of the Stuhini Group.

The stratigraphic section encountered north of Sulphurets Creek on Grid A is considered to be continuous into Area B, with little or no offset across Sulphurets Creek.

AREA C: Several drainage traverses were carried out in the area east of the Unuk and South Unuk Rivers, southwest of Mount Madge, and north of the Lee Brant Stock. These traverses, which were run westerly, encountered the edge of the intrusive rocks, pillowed basaltic to andesitic flows, pillow breccia flows with interbedded argillite and siltstone, and tuffaceous rocks. All of the rocks are similar in appearance to those of the Salmon River Formation.

Occasional narrow dikes of quartz monzonite with attendant hornfels and skarn development were noted.

INTRUSIVE ROCKS: Apart from minor basaltic to andesitic dikes and sills present in the Salmon River Formation rocks, the only major intrusive bodies observed were the extensive Johns Peak diorite, and the Lee Brant stock. A possible intrusive unit has also been identified in the Betty Creek Formation.

The Johns Peak intrusive occurs along the northeast Corey Property boundary. It is a hornblende diorite which separates Triassic sediments to the east from upper Hazelton Group rocks to the west, and is tentatively correlative with rocks of the Texas Creek plutonic suite.

The Lee Brant stock has been mapped as a hornblende, biotite, microcline-bearing porphyritic quartz monzonite. It is of Tertiary age and forms a part of the Coast Plutonic Complex.

Of uncertain origin are possible subvolcanic dikes occurring at the base of the Betty Creek Formation. These rocks, apart from rare

remnant feldspar phenocrysts, are massive and uniform in appearance. The protolith is obscured by intense silica alteration and pyrite. There is a strong similarity between these rocks and Mount Dilworth Formation subvolcanic dacite sills at Eskay Creek.

STRUCTURAL GEOLOGY: Graded bedding preserved in sediments, welding in ash flow tuff, and top determinations in pillowed basalts allow the generalization that the stratigraphy in the area trends north to northwesterly and dips moderately to the east. Facing directions are to the east, except in those major drainages interpreted as reverse-normal, to high-angle thrust faults. In these areas "drag" folds are common. At the eastern limit of mapping intrafolial folding has been interpreted in the Jack Formation. In the Bench Zone area, a north-plunging syncline has been documented, possibly being a synclinal crest on a much larger anticlinal arch.

Predominant linear structures present are vertical to steeply-dipping faults that strike 10 to 20^0 N. Abnormal apparent unit thicknesses may be due to structural repetition. Several crosscutting fault sets were noted, one is northwesterly-trending with moderate northeast to vertical dips. A possible conjugate fault set strikes northeast and dips moderately to the southwest. The two are responsible for the mapped horizontal offsets of the north-trending stratigraphy.

East striking, vertical to steeply north dipping faults are marked by watercourses such as Sulphurets Creek.

The dominant terrain-forming structures are high angle thrust or reverse normal faults. These generally trend north-northwest and dip up to 60 degrees. They commonly coincide with, or possibly ramp along sedimentary units. At least three section repetitions occur on the Corey Property because of thrusting.

5.0 EXPLORATION GEOCHEMISTRY

A total of 42,300 metres of grid sampling and 5,400 metres of contour soil sampling at 25 metre intervals was conducted over the A and B areas. A total of 2,394 soil and 5 silt samples were collected. No sampling was conducted in the C Area.

Statistical data, correlation coefficients, and sample data from this work is presented in Appendix II. Seven elements, including gold (Au), silver (Ag), copper (Cu), lead (Pb), zinc (Zn), Arsenic (As), and antimony (Sb) form the best geochemical pathfinders in the survey area.

Geochemical data for Area A are presented on Maps 13 to 28. Interpretation of these results is constrained by the large grid line spacing, and little attempt has been made to link anomalies

from line to line. Soils are typical of those found on alpine, previously glaciated slopes. On moderate slopes this has resulted in well-developed soil horizons and relatively mature soil profiles developed from parent rock. Steep slopes yield down-hill or colluvial transport of soil and result in multiple soil horizons, bare bedrock, talus or layers of un-weathered rock flour. In general, metal concentrations in soil appear to reflect the metal content of the underlying rock fairly well.

In the Bench Zone area high contrast soil anomalies were detected in all pathfinder elements. The distribution of these anomalies mimic the rhyolite - mudstone contact. On the Battlement Zone, the strongest anomalies were found in the north and are as yet un-explained.

Geochemical data from Area B are presented in Maps 9 and 10. Area B revealed mixed results in the contour sampling program, owing to the steep, rocky nature of the area. Although soils are well developed, most of the sampling was conducted over extensive areas of barren mafic to intermediate volcanic rock. A number of anomalous Au, Ag, and Sb zones were revealed in this work, however. They appear to be distributed along north-trending structures.

Geochemical follow-up was limited to several anomalies where additional soil samples were collected from 12.5 to 25 metre distant points surrounding the spot high locations. This follow-up program is incomplete, and more such work is needed.

6.0 MINERAL OCCURRENCES ON THE COREY PROPERTY

The **Corey Property** hosts more than 16 partially explored mineral occurrences with volcanogenic massive sulphide, skarn, porphyry, shear and fissure-vein characteristics. These occurrences are tabulated by Melnyk and McGuigan (1992) and Pegg (1993), and have been explored and documented by geologists from both major and junior mining companies.

In general, the *eastern portion* of the Property has the greatest potential for bulk-tonnage copper and gold mineralization of porphyry and skarn affinity, as well as fissure veins. Similar mineralization has been explored on the adjacent lands held by Placer Dome and Newhawk, and has resulted in the discovery of the Kerr, Sulphside and Brucejack Lake Deposits.

The *central portion* of the property has the greatest potential for shear-hosted gold mineralization, such as that known to exist at the Doc Deposit, south of the Corey land package. The newly discovered **MM** and **GFJ** showings are of this affinity. Some additional bulk-tonnage gold-copper potential exists, an example of which is the C-10 prospect.

The *western portion* of the property has good volcanogenic massive sulphide deposit potential, being underlain by rock units and structures identical to those to the north at Eskay Creek. During the 1993 field program, emphasis was on exploring the western portion of the property in search of evidence for Eskay-type mineralization. This focus resulted in the discovery of the Bench, Battlement and T.V. Zones, and a re-evaluation of the Cumberland Prospect. In addition, a large area requires more exploration.

6.1 BENCH ZONE

The **Bench Zone** is an important Eskay Creek-style target discovered during reconnaissance geological mapping and prospecting during 1993. There is no evidence of previous exploration here, and surprisingly no evidence of any prior mapping or traversing by government or industry geologists. The Bench Zone is bounded on the west by the Unuk River, south by Sulphurets Creek, north by a series of newly-named small lakes, and in the east by a steep hillside. All geology of interest is situated in an area of subdued relief, in mature forest and at low elevation (250 to 350 metres a.s.l.). During exploration, the area was also referred to as the Southwest Grid, a necessary extension to the original grid over Area A.

Exploration work on the Bench Zone included establishment of a rough flagged grid with 120 metre-spaced cross lines, soil geochemical sampling, a limited VLF-EM and magnetometer survey, geological mapping and hand trenching.

Geology: The Bench Zone is underlain by Salmon River Formation units, preserved in a moderately north plunging syncline. Units include a central core of flow-banded aphyric rhyolite, overlain by a polymictic breccia and mudstone unit, pillowed basalt and mudstone. Footwall to the rhyolite is a thin mudstone unit and massive basalt (Geology Map 29).

The rhyolite unit is remarkably homogenous throughout its exposed length, except in the most southwestern corner, where feldspar-phyric tuff and breccia is present inter-bedded with tuffaceous mudstone. Within the main rhyolite, contorted flow-banding is the most striking feature, as well as extensive sub-horizontal fracturing marked by pervasive silica and chlorite alteration. The rhyolite has been dated at approximately 172 million years by the M.D.R.U., identical to the Eskay Creek rhyolite.

The overlying polymictic breccia occurs in gradational contact with the rhyolite, may be up to 6 metres thick and appears to be discontinuous in extent. It is poorly exposed. The unit is not sorted, and comprises ash to lapilli-sized fragments of both fresh and altered rhyolite, mudstone and pyritic massive sulphide. The matrix is siliceous tuff, ferroan carbonate and locally sulphide minerals, including light-coloured sphalerite, galena and pyrite. The breccia unit is remarkably similar to the "transition breccia" unit at Eskay Creek.

In sharp contact with the breccia is up to 8 metres of black, carbonaceous mudstone. This unit is thick to thin-bedded, locally finely laminated, yet massive in appearance. It rarely outcrops. Thin section work by the M.D.R.U. found a highly tuffaceous component, as well as rare fossil debris, including possible plant and benthic detritus. Thin layers and laminae of arsenopyrite, sphalerite and pyrite are present in some samples. Again, the mudstone is remarkably similar to the "Contact Mudstone" at Eskay Creek, host unit to the 21A and B deposits.

Hanging-wall and footwall basalt units are pillowed flows, flow-breccias and\or massive flows or sills, with rare inter-bedded mudstone. On the basis of field mapping, no discernable difference was noted between the footwall and hanging-wall sequences.

Thin to medium-bedded mudstone appears to overlie basalt in the north, near Lawrence's Lake, and occurs northeast and up-slope of the main Bench Zone area. Units near Lawrence's Lake appear conformable with the basalt member. Units northeast are probably in fault-contact with the Bench Zone domain, making age, affinity and correlation uncertain.

The north-plunging syncline is defined on the basis of unit distribution, and is considered to be a tentative interpretation. A more complex doubly-plunging anticline-syncline-anticline fold

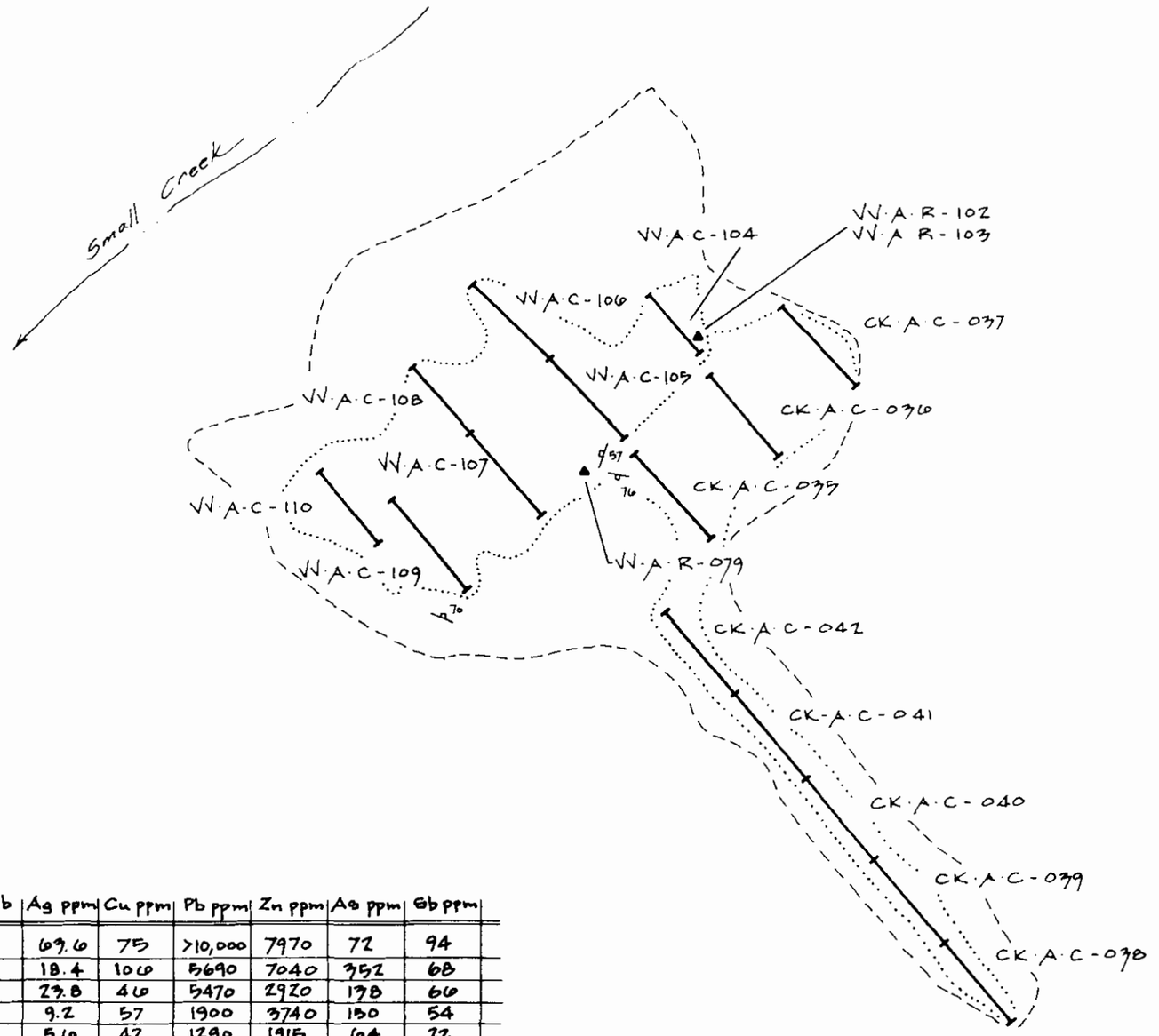
structure may be present, however this is uncertain. Resolution of geology and structure will require more field and laboratory work. Airphoto examination reveals a number of north-trending axial parallel lineaments cutting all units. These may represent large joints, shears or possibly synvolcanic faults.

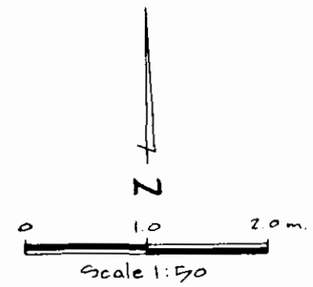
Mineralization: Mineralization found to date is of low tenor but of strong Eskay affinity. The rhyolite unit is weakly mineralized with fracture-controlled pyrite, sphalerite and arsenopyrite, usually associated with zones of siliceous alteration and chlorite. The basalt units are barren. Five trenches were dug by hand and using overburden charges. Chip sampling results are shown on Figures 4 to 8, and are summarized below. Trench locations were based on soil geochemical anomalies and ease of excavation. Trenches 93-08, 09 and 11 exposed both mudstone and breccia, 93-10 just mudstone, and 93-12 just basalt.

The breccia unit locally contains fragments and clasts, up to 2.0 centimetres, of massive pyrite, light-coloured sphalerite, and galena. These same minerals are also disseminated in the breccia matrix. The mudstone unit contains bedding-parallel wispy laminae of pyrite and arsenopyrite, with rare sphalerite, and galena. Trench 8 (Fig. 4) revealed highly fractured units containing crosscutting veinlet galena, honey-coloured sphalerite and possibly tetrahedrite mineralization. Geochemical analyses of chip and grab samples reveal a low grade but provocative suite of Eskay pathfinder elements including enriched silver (up to 63.6 ppm), zinc (up to 7970 ppm), lead (over 10,000 ppm), copper, arsenic (up to 1915 ppm) and antimony. Gold values are low.

Soil Geochemistry: Soil geochemical sampling was employed to evaluate the potential of the area. Soil development is good, with only locally preserved till and gravel (near the mouth of Sulphurets Creek). Sampling was done with a grub hoe. Grid stations were sampled, followed by off-grid sampling down draws or depressions thought to mark the rhyolite - mudstone contact. Geochemical results for seven pathfinder elements are plotted on Maps 31 to 37. Anomalies effectively trace and mimic the folded rhyolite, mudstone and basalt contacts along both fold limbs. Also, an unexplained, untested zinc and arsenic anomaly occurs at the basalt - upper mudstone contact centred about grid 35+00 S and 20+00 W.

Geophysics: VLF-EM and magnetometer surveys were undertaken over a portion of the grid, using an Omni system. Results are shown on Maps 38, 38.1 and 38.2. Magnetic profiles are relatively flat, and are too limited in extent to justify elaborate examination. The VLF profiles are similarly limited, however anomalous zones are detected along the rhyolite - mudstone contact, and in the fold core region both north and south, over basalt cover. The significance, if any, of these anomalies is unknown. However they





Sample No.	Width m	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
VV-A-R-102	Grab	<5	69.6	75	>10,000	7970	72	94
VV-A-R-103	Grab	<5	18.4	106	5690	7040	352	68
VV-A-C-104	.70	<5	23.8	46	5470	2920	178	66
VV-A-C-105	1.00	<5	9.2	57	1900	3740	150	54
VV-A-C-106	1.00	<5	5.6	42	1290	1915	64	22
VV-A-C-107	1.00	25	5.2	30	428	760	48	14
VV-A-C-108	.80	<5	4.6	55	778	3440	92	44
VV-A-C-109	1.05	<5	11.8	69	184	824	126	56
VV-A-C-110	.85	10	16.4	108	954	1540	214	76
VV-A-R-079	Grab	11	.1	45	856	2100	49	22
CK-A-C-035	1.05	<5	11.0	73	264	1635	438	50
CK-A-C-036	1.0	<5	6.0	36	946	1205	64	44
CK-A-C-037	1.0	<5	5.6	42	1335	3650	112	118
CK-A-C-038	.95	5	1.6	61	666	286	58	14
CK-A-C-039	1.0	10	1.2	41	34	318	50	8
CK-A-C-040	1.0	5	0.8	52	70	328	46	8
CK-A-C-041	1.0	<5	1.4	45	28	366	40	8
CK-A-C-042	1.0	<5	4.0	51	78	1320	60	24

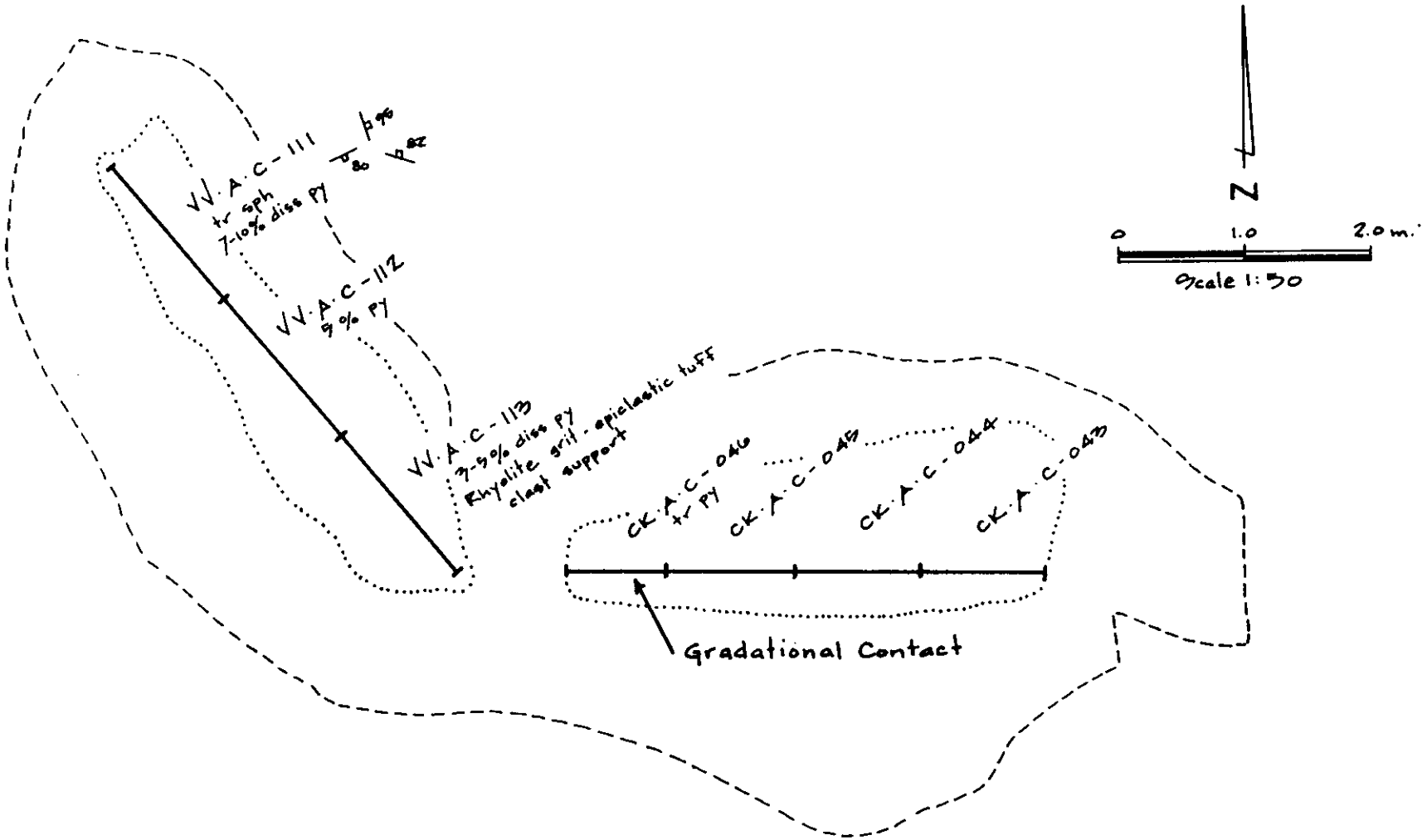
KENRICH / AMBERGATE

COREY PROPERTY

TR93-08

SOUTHWEST GRID

FIGURE: 4



Sample No.	Width m	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
VV-A-C-111	1.40 m.	<5	6.4	90	66	158	50	28
VV-A-C-112	1.40 m.	<5	4.6	58	42	366	68	28
VV-A-C-113	1.40 m.	<5	3.2	41	30	374	44	14
⊙ VV-A-R-078	Grab	15	8.8	58	69	385	71	28
CK-A-C-043	1.0 m.	10	7.8	65	116	462	112	34
CK-A-C-044	1.0 m.	25	8.4	40	88	264	140	38
CK-A-C-045	1.0 m.	35	5.6	58	76	582	152	30
CK-A-C-046	0.8 m.	<5	3.6	39	42	322	110	20

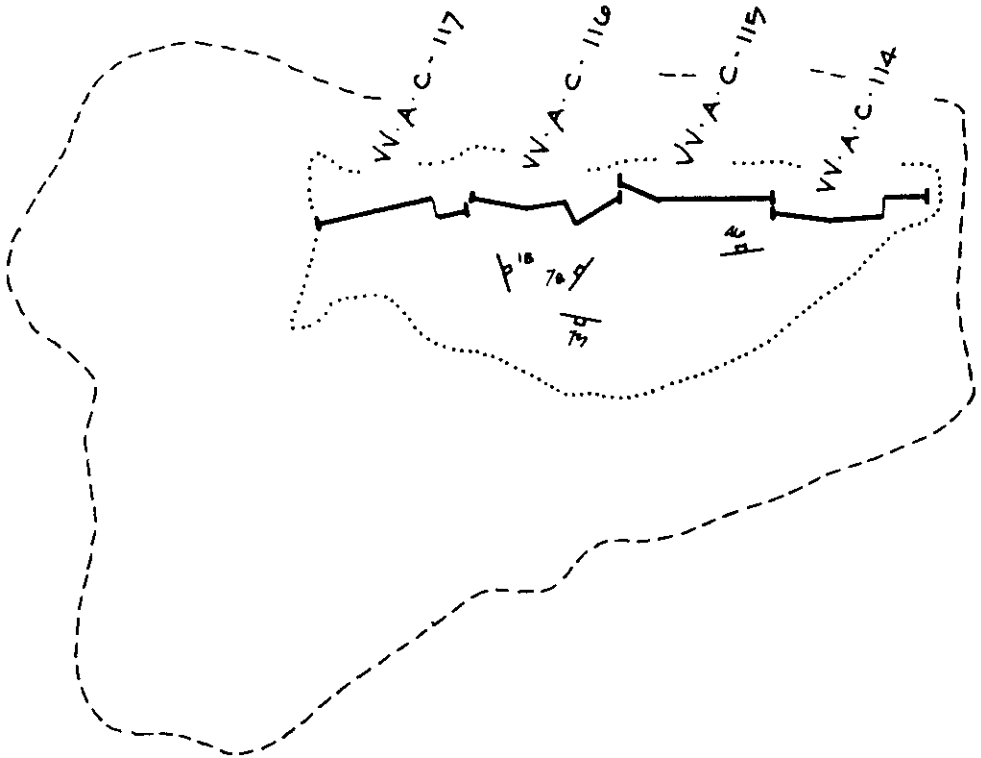
KENRICH / AMBERGATE

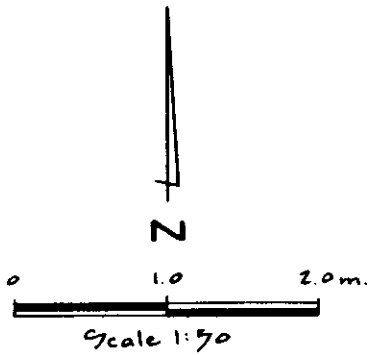
COREY PROPERTY

TR93-09

SOUTHWEST GRID

FIGURE: 5





Sample No.	Width m	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
VV-A-C-114	1.0 m.	<5	2.2	78	14	102	1915	8
VV-A-C-115	1.0 m.	<5	1.4	27	8	88	70	6
VV-A-C-116	1.0 m.	<5	2.2	68	18	40	660	16
VV-A-C-117	1.0 m.	<5	1.4	44	12	78	44	8

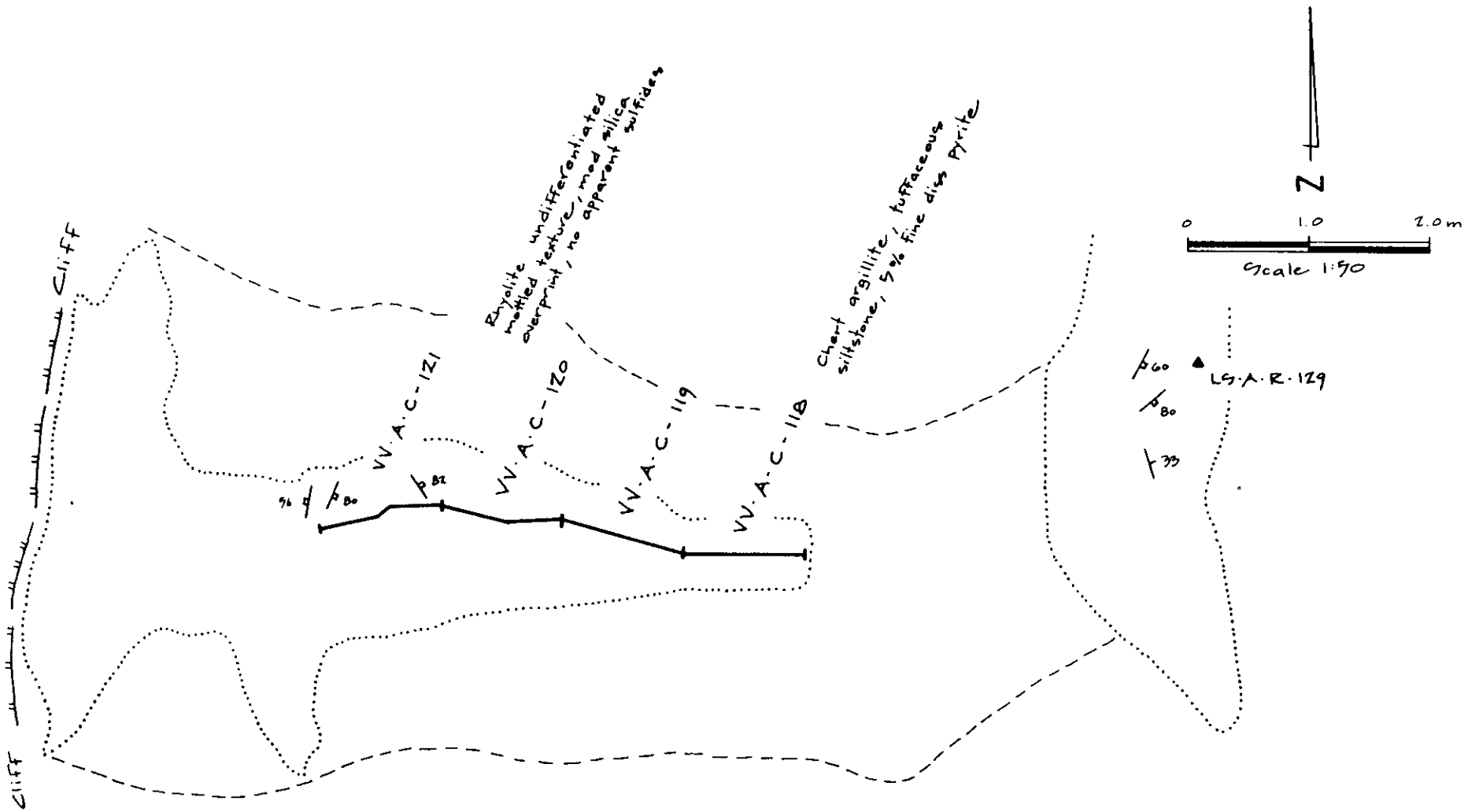
KENRICH / AMBERGATE

COREY PROPERTY

TR93-10

SOUTHWEST GRID

FIGURE: 6



Sample No.	Width m	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
VV-A-C-118	1.00	<5	1.8	32	70	52	60	6
VV-A-C-119	1.00	<5	0.8	25	20	78	24	4
VV-A-C-120	1.00	<5	0.2	8	20	120	6	<2
VV-A-C-121	1.00	<5	<0.2	4	22	64	<2	<2
LS-A-R-129	Grab	2	.7	27	7	317	25	2

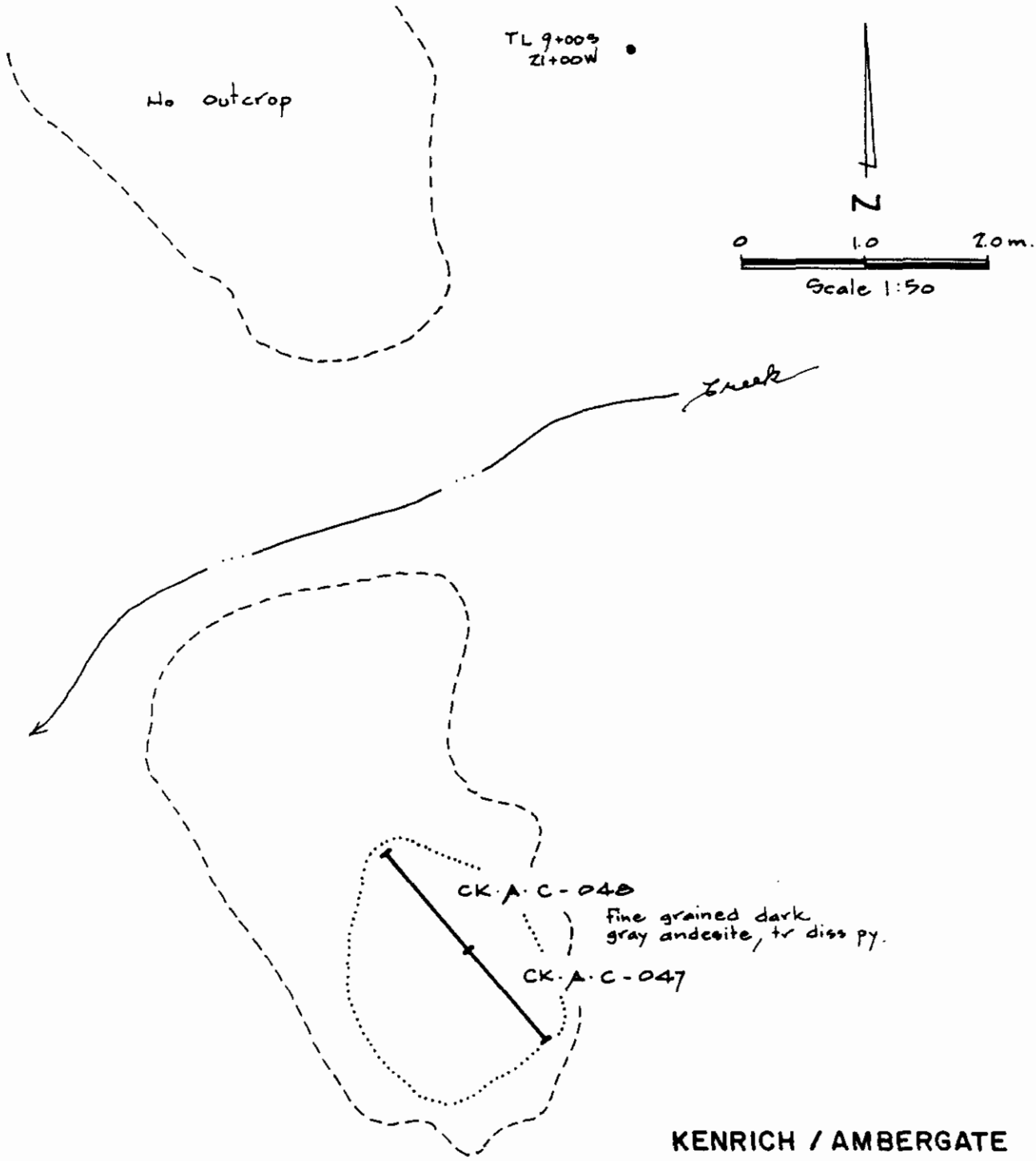
KENRICH / AMBERGATE

COREY PROPERTY

TR93-11

SOUTHWEST GRID

FIGURE: 7



KENRICH / AMBERGATE

COREY PROPERTY

TR93-12

SOUTHWEST GRID

FIGURE: 8

Sample No.	Width m	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
CK-A-C-047	1.0	<5	0.2	75	8	118	22	2
CK-A-C-048	1.0	<5	0.2	76	18	134	14	2

do suggest that more surveys are required, perhaps using more sophisticated instrumentation on a better established grid.

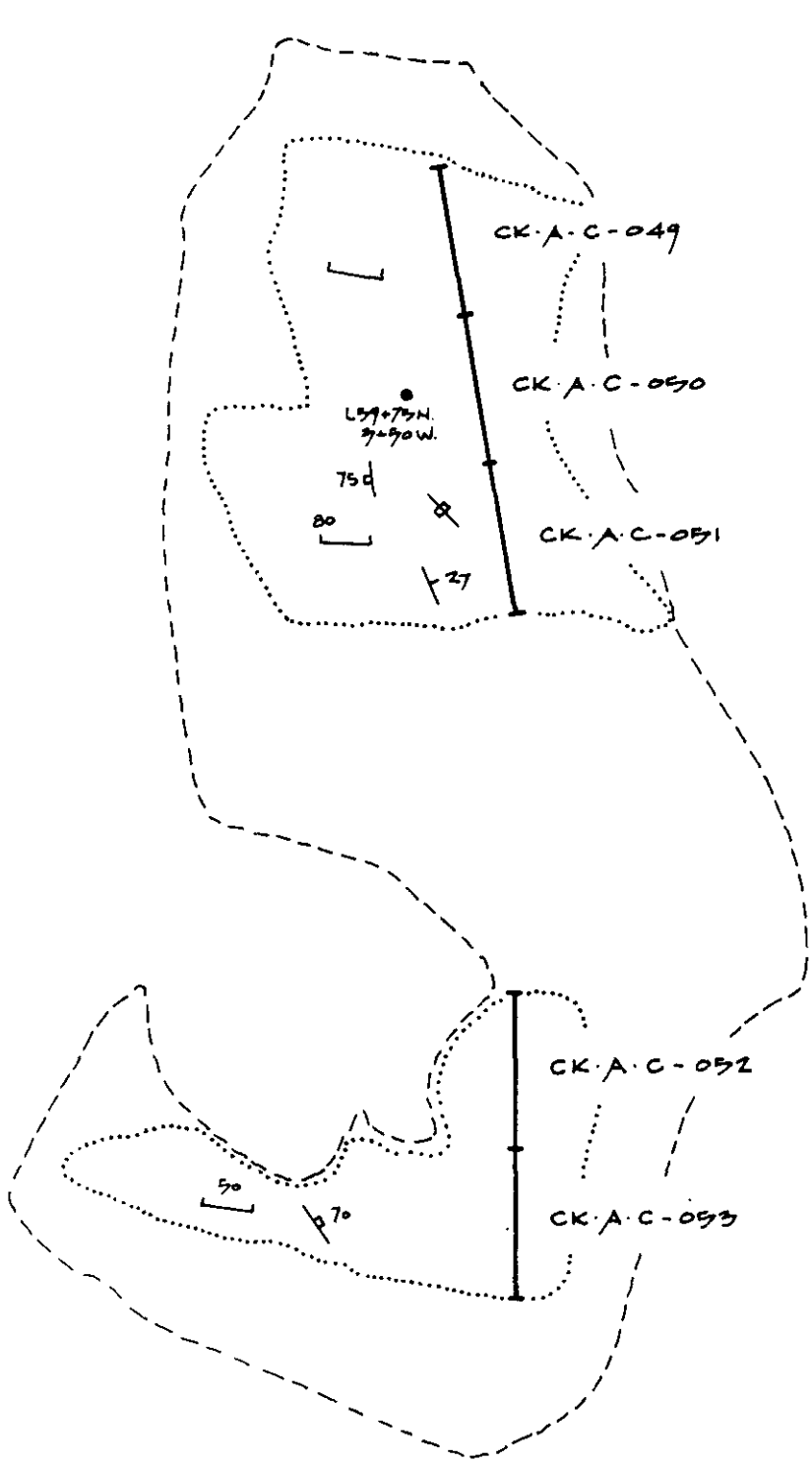
Interpretation: The Bench Zone is underlain by rock units similar in age to those at Eskay Creek. Alteration, mineralization and geochemical signatures are remarkably compatible. Geological, geochemical and mineralogical features found to date are similar to those observed at Eskay within 80 to 150 metres of the 21B Deposit. Exploration work should further test the Zone, particularly along the axial trace of the fold structure north to Lawrence's Lake and south to Sulphurets Creek. Evidence for a "knot" of massive sulphide mineralization, about which the fold developed, should be sought. This target would stretch 550 metres north to Lawrence's Lake, and roughly 600 metres south from the fold hinge to Sulphurets Creek along a line drawn to the old Cumberland massive sulphide prospect.

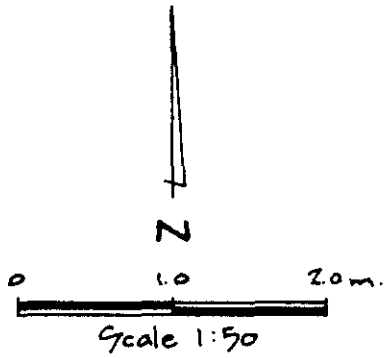
6.2 BATTLEMENT ZONE

The **Battlement Zone** is located northwest of the Bench Zone, across the Unuk River. Direct correlation of units found here with those at the Bench is uncertain, as government geologists suggest the two areas are separated by a major fault. Geological similarities are compelling, and subsequent work will likely link the two zones. The Battlement Zone is roughly 1500 metres long, lying at low elevation, along a west facing slope characterized by open, mature forest. Again no evidence of previous work has been found. During exploration, the area was also referred to as the "West Grid".

Exploration work on the Battlement Zone included establishing a rough flagged grid with cross lines 200 metres distant, geological mapping, prospecting, soil geochemical sampling and two small hand trenches. The Zone is considered to be a raw prospect, worthy of additional work.

Geology: The zone is underlain by a homoclinal sequence, from east to west or going up-slope, consisting of mudstone, rhyolite, minor mudstone and breccia, and basalt (Geology Map 39). These units appear to be Salmon River Formation units. The lower mudstone is medium to thin-bedded, flaggy and rusty-weathering. The units appear to dip steeply east. Facings are unknown. Overlying rhyolite is dominated by breccia, lapilli breccia and tuff units, as well as autobreccia. The rhyolite is aphyric, white to grey in colour and massive. Some lapilli units near the top have a minor lithic component, with angular fragments of mudstone and massive pyrite. Overlying sedimentary rocks are poorly exposed, as thin-bedded to flaggy tuffaceous mudstone and grit. Overlying basalt is massive to pillowed with local flow breccia horizons. The contact with underlying sediments or rhyolite is rarely exposed, but is thought to be abrupt in the south.





KENRICH / AMBERGATE

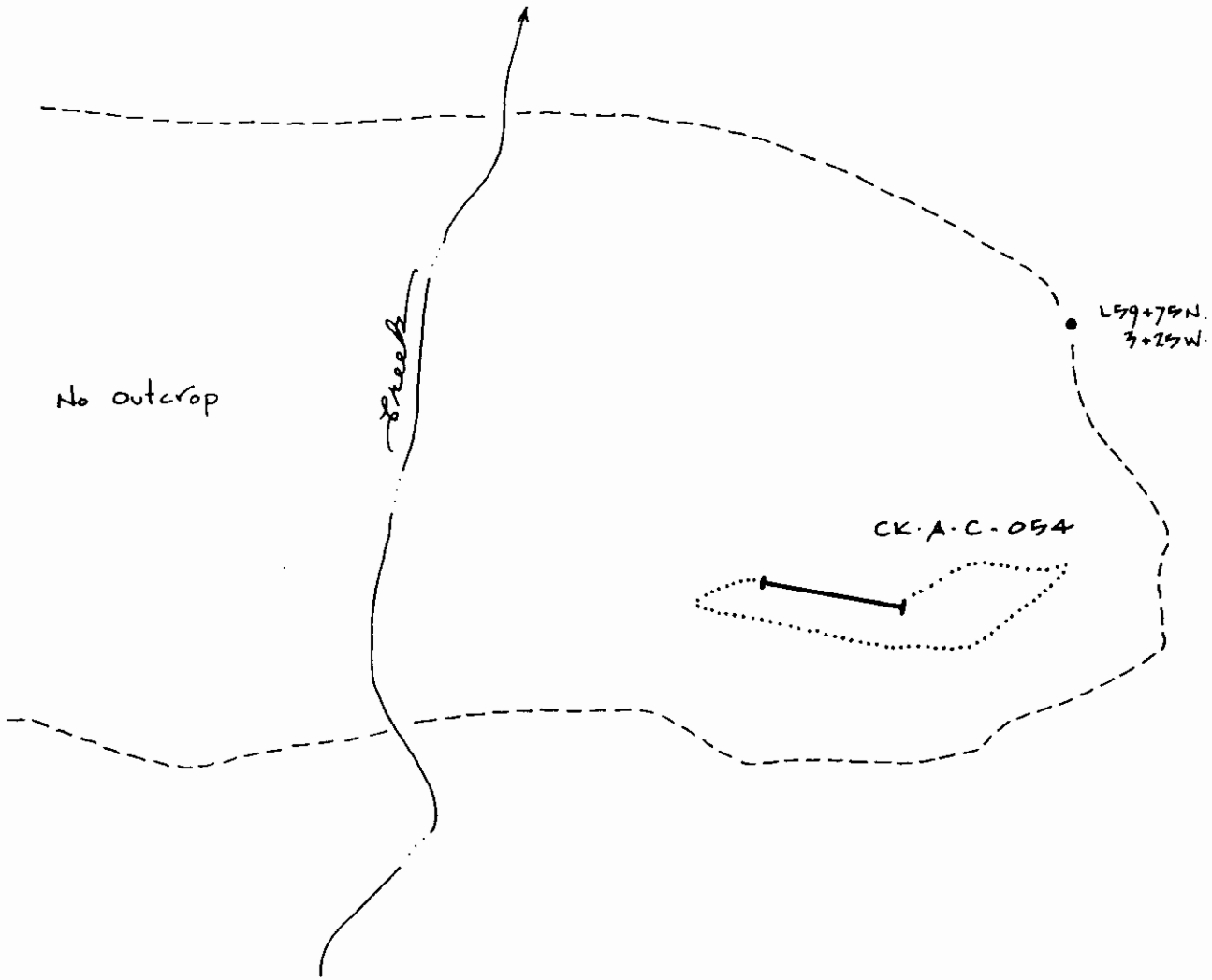
COREY PROPERTY

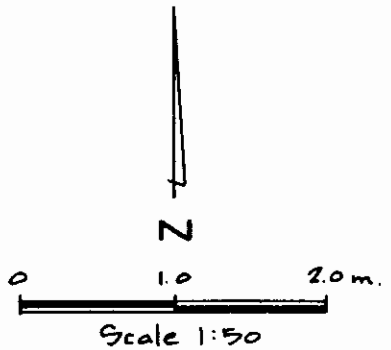
TR93-13

BATTLEMENT

Sample No.	Width m	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
CK-A-C-049	1.0	5	2.2	51	24	258	42	6
CK-A-C-050	1.0	10	2.0	109	18	1040	48	6
CK-A-C-051	1.0	<5	3.0	54	24	432	52	14
CK-A-C-052	1.0	<5	4.0	39	20	540	90	18
CK-A-C-053	1.0	<5	1.2	24	10	414	48	4

FIGURE: 9





Sample No.	Width m	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
CK-A-C-054	1.0	10	2.0	34	12	454	44	10

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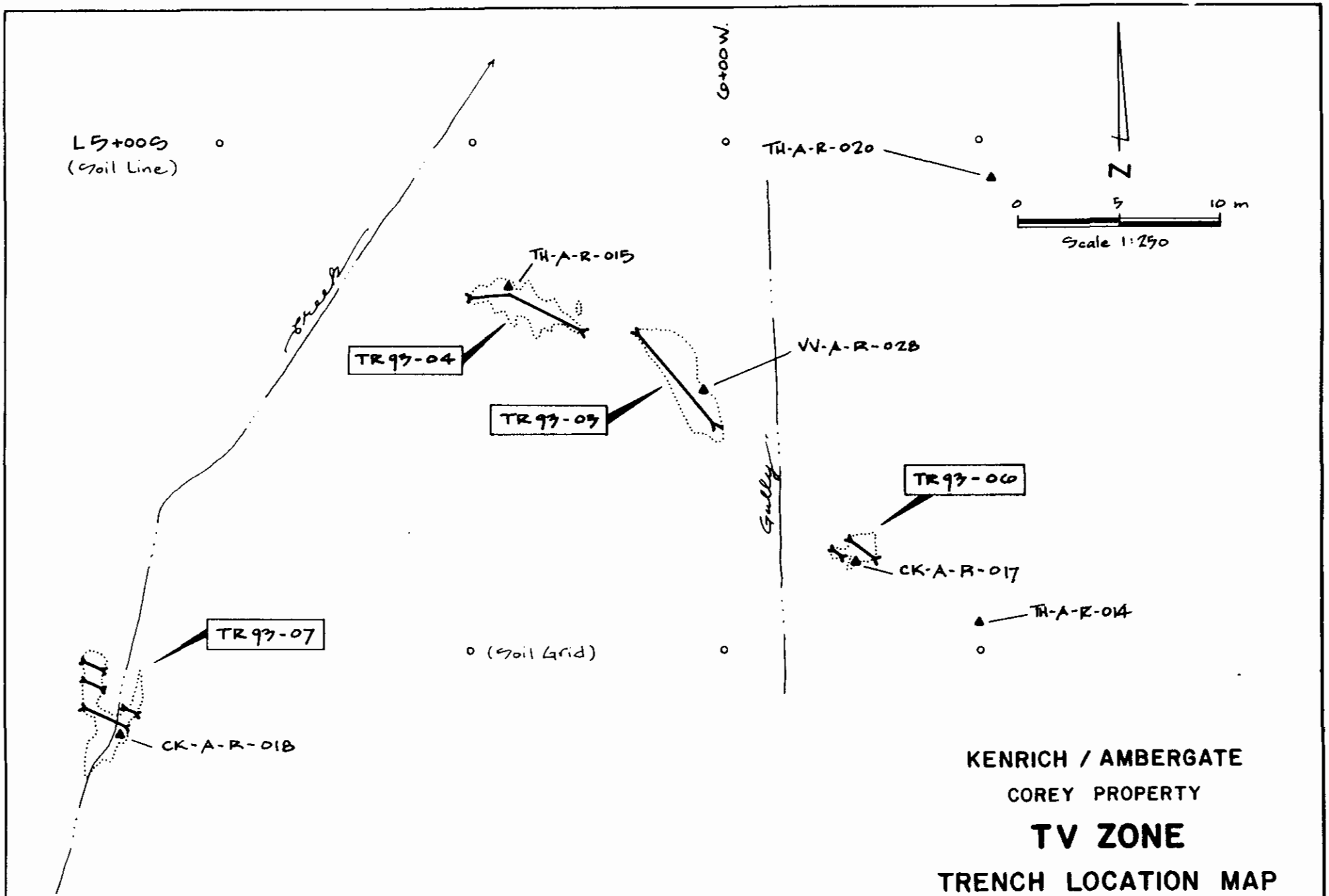
COREY PROPERTY

TR93-14

BATTLEMENT

FIGURE: 10



KENRICH / AMBERGATE

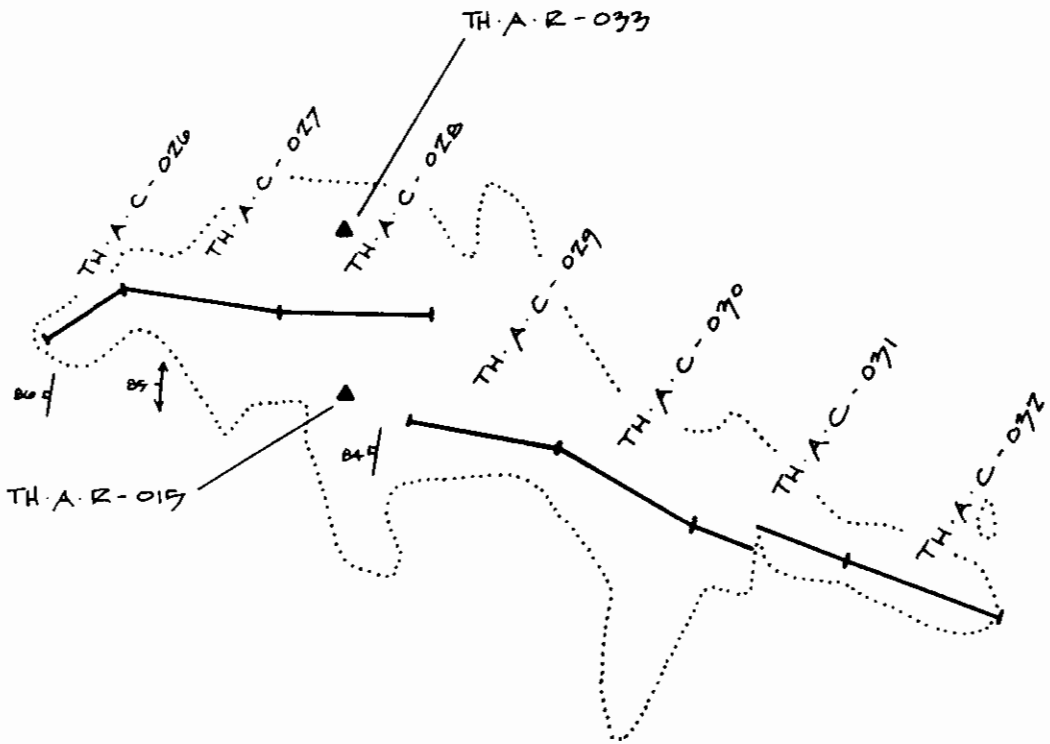
COREY PROPERTY

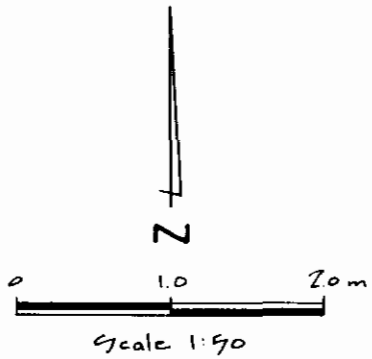
TV ZONE

TRENCH LOCATION MAP

L5+00S. / 6+00W. GRID A

FIGURE: 11





Sample No.	Width m	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
TH·A·C-026	.50	1440	14.4	30	68	144	3520	50
TH·A·C-027	1.00	870	7.4	19	28	48	598	8
TH·A·C-028	1.00	3810	47.0	29	78	230	1600	32
TH·A·C-029	1.00	15160	35.4	12	212	56	724	52
TH·A·C-030	1.00	2550	13.4	18	42	82	660	8
TH·A·C-031	1.00	2610	16.2	19	124	130	764	26
TH·A·C-032	1.00	575	10.0	22	48	130	180	10
TH·A·C-033	Grab	4980	117.5	70	118	488	524	56
⊙ TH·A·R-015	Grab	4820	28.9	20	76	54	329	29

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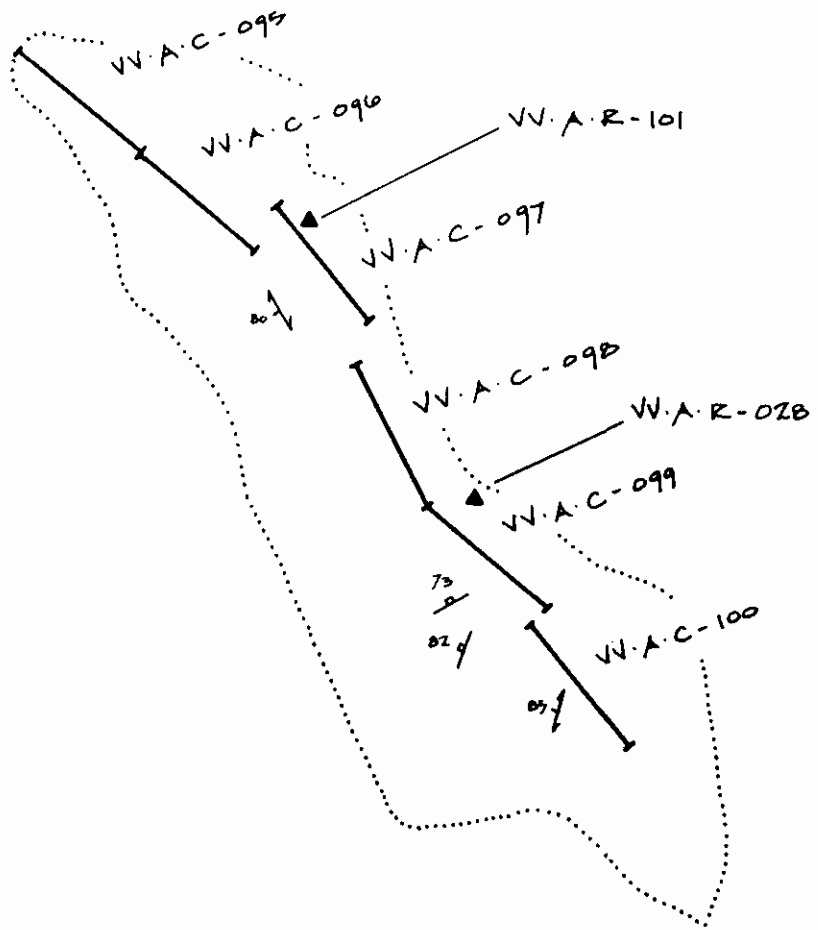
COREY PROPERTY

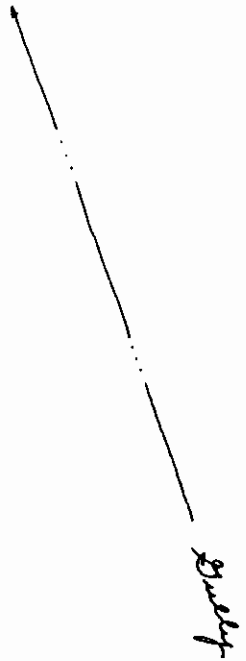
TV ZONE

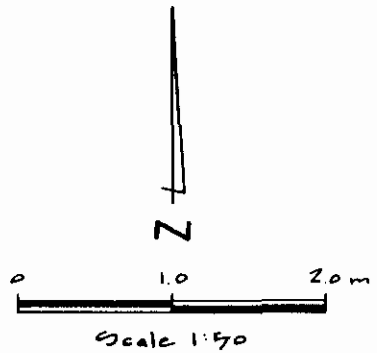
TR 93-04

L 5+00 S. / 6+00 W. GRID A

FIGURE: 12







Sample No.	Width m	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
VV·A·C-095	1.00	15	9.0	105	28	132	298	10
VV·A·C-096	1.00	605	22.2	68	44	134	730	18
VV·A·C-097	1.00	100	20.0	105	46	332	458	18
VV·A·C-098	1.00	205	21.8	66	36	174	718	16
VV·A·C-099	1.00	245	26.8	62	48	88	470	28
VV·A·C-100	1.00	39.1 Gr.	115.0	115	856	1995	838	256
VV·A·R-101	Grab	605	14.6	107	48	1160	116	12
⊙VV·A·R-028	Grab	78	8.6	16	18	7	114	17

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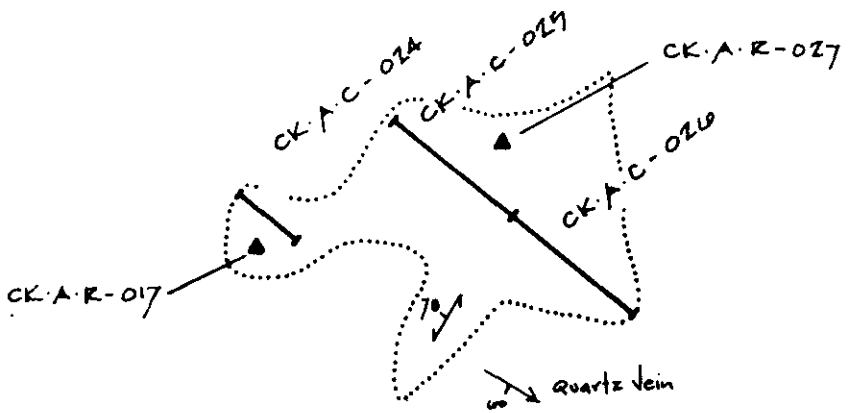
COREY PROPERTY

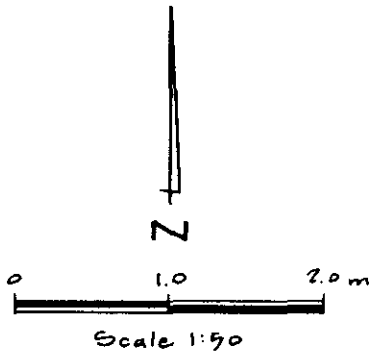
TV ZONE

TR 93-05

L 5+00 S. / 6+00 W. GRID A

FIGURE: 13





Sample No.	Width m	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
CK·A·C-024	.50	765	4.2	15	18	56	428	8
CK·A·C-025	1.00	7470	72.0	177	1375	422	816	120
CK·A·C-026	1.00	2910	17.4	64	334	126	640	38
CK·A·R-027	Grab	54370	46.0	77	498	970	704	38
⊙ CK·A·R-017	Grab	2040	15.8	49	164	202	724	30

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COREY PROPERTY

TV ZONE

TR 93-06

L 5+00 S. / 6+00 W. GRID A

FIGURE: 14

Mineralization: Little mineralization has been found to date, except sulphide (pyrite) clasts in rhyolite lapilli tuff in the vicinity of line 50+00 N. Two small hand trenches (93-13 and 14) were attempted on high contrast soil anomalies present on Line 59+75 N at stations 3+25 and 3+50 W (Fig. 9 and 10). No mineralization was found, however exposed black mudstone is distinctly anomalous in zinc (258 to 1040 ppm).

Soil Geochemistry: Wide-spaced grid soil sampling was employed to evaluate the potential of the area. Geochemical results for seven pathfinder elements are plotted on Maps 40 to 47. Anomalous zinc, lead, copper, arsenic and antimony results occur on line 59+75 N over sedimentary rocks, and on line 58+00 N over rhyolite breccia. Gold and copper anomalies are present also on line 48+00 N over rhyolite breccia. These anomalies are thought to be caused by as yet undiscovered nearby bedrock mineralization.

Interpretation: The rhyolite to mudstone to basalt succession and good corresponding anomalous soil geochemistry make the Battlement Zone an area of potential economic interest. The succession is similar to that at Eskay Creek, and the possible physical link to the Bench Zone is favourable. The target is at a very early stage of exploration, however. Detailed soil geochemistry, ground geophysical surveys (such as EM and I.P.), plus additional trenching, will likely result in new mineralized showings being discovered.

6.3 CUMBERLAND SHOWING

The **Cumberland Showing** is located on the south bank of Sulphurets Creek, 1500 metres upstream from the confluence with the Unuk River. It is also immediately south of the Bench Zone, and may represent a southern continuation of the same favourable felsic geology. Two adits were excavated on the Cumberland during the 1890's, and a very small shipment of hand-cobbed ore was reported. The prospect appears to have compelling volcanogenic massive sulphide attributes, and has been frequently examined and partially explored by diamond drilling (Catear and Bighorn, 1988, six holes) and geological mapping and geophysics (Placer Dome, 1991).

During the 1993 field program, a limited amount of time was spent re-examining the Placer Dome geological map. As well, several contour soil geochemical lines were completed up hill, south of the showing area. A more detailed geological report for the Cumberland is available in Brownlee (1992) and Horne (1988).

Geology & Mineralization: Mineralization occurs in massive volcanic units, possibly pillow basalt and breccia and thin mudstone horizons. Mineralization is composed of lenses 0.5 to 3.0 metres wide of massive sphalerite, barite, galena and pyrite. Sampling of this material has returned assay values as high as 9.4 grams/tonne gold, 9.3 grams/tonne silver, 0.45% copper, 2.70% lead and 9.80% zinc. The zone of mineralization is highly sheared and disrupted, and both the mineralization and host rocks have a pronounced mylonitic fabric and a steep plunge.

A re-examination of rocks mapped by Placer as conglomerate and mudstone revealed rhyolite breccia and tuffaceous mudstone identical to that present on the Bench Zone grid and at Eskay Creek. The rhyolite is aphyric, cream to white-coloured, with flow-banded to massive fragments in a dark grey, siliceous matrix. These rhyolite units possibly lie in the structural footwall of the Cumberland showing. Prospecting and soil geochemical traverses 1000 metres south of the showing (at 800 m a.s.l.) identified two possible extensions of the rhyolite horizons.

Interpretation: The economic potential of the exposed mineralization at Cumberland is limited by faulting, however the geological environment and tenor is excellent. Detailed re-examination of the prospect area and prior exploration work is required, and will likely lead to more advanced exploration in the future.

6.4 T.V. ZONE

The **T.V. (Tim/Val) Zone** is a new prospect found during follow-up prospecting of anomalous rock and soil samples. The prospect lies 500 metres south of the northern Corey Property boundary, and is within the same structural corridor as the "Jeff Grid" or "710/910" gold-silver-zinc discovery area on the Granges, Springer, Cove claims 700 metres further north. Again there is no evidence of prior exploration. The T.V. Zone is in steep-sided, subalpine terrain, at an elevation of 800 metres a.s.l. The showing occurs in area A, at line 5+00 S and 6+00 W.

Exploration work on the T.V. showing includes soil geochemical sampling, prospecting, trenching and rock chip-channel sampling. The prospect is considered to have excellent potential, though preliminary surface evaluation is as yet incomplete.

Geology: Outcrop in the area is sparse. Rock units had been assigned to the Unuk River Formation mafic volcanic sequence, however it may be (speculated) that these are Mount Dilworth or upper Betty Creek Formation units. Rock types observed include amygdaloidal andesite or dacite, flow-banded feldspar-phyric dacite tuff, autobreccia and lapilli tuff, and minor dark grey mudstone. All units are strongly overprinted with orthoclase feldspar and

sericite alteration (potassic alteration) and veined, making protolith identification difficult in the field.

Units are also highly sheared and locally foliated. Two mapped shears, one at 010^0N/85^0E and another at 050^0N/80^0S, are evident in nearby creek bottoms.

Mineralization: All units are silicified about zones of intense potassic alteration across a minimum width of 40 metres. A minimum strike length of 50 metres has been calculated, however the zone is believed to be much longer, as it disappears under bog and till cover both north and south. Similar appearing rocks exposed 500 metres north at line 5+00 N, 7+50 W returned 667 ppb gold, while altered rocks exposed 110 metres east returned 679 ppb gold. If these outlying anomalous values are linked to the main T.V. Zone in a continuous manner, then the zone may prove to be very large.

Sulphide minerals include pyrite, galena and arsenopyrite, with traces of sphalerite and possibly stibnite. Sulphides occur as disseminated grains, colloform in-fillings in breccia, and veinlet stockworks. A broader zone of barren pyritic rock may be present enveloping the showing area.

Initial trench sampling results are shown on Figures 11 through 15, for trenches 93-04, 05, 06, and 07. A notable feature of the prospect is that, thus far, every outcrop sampled contains highly anomalous gold values, and there is little barren material. From west to east, sampling highlights include:

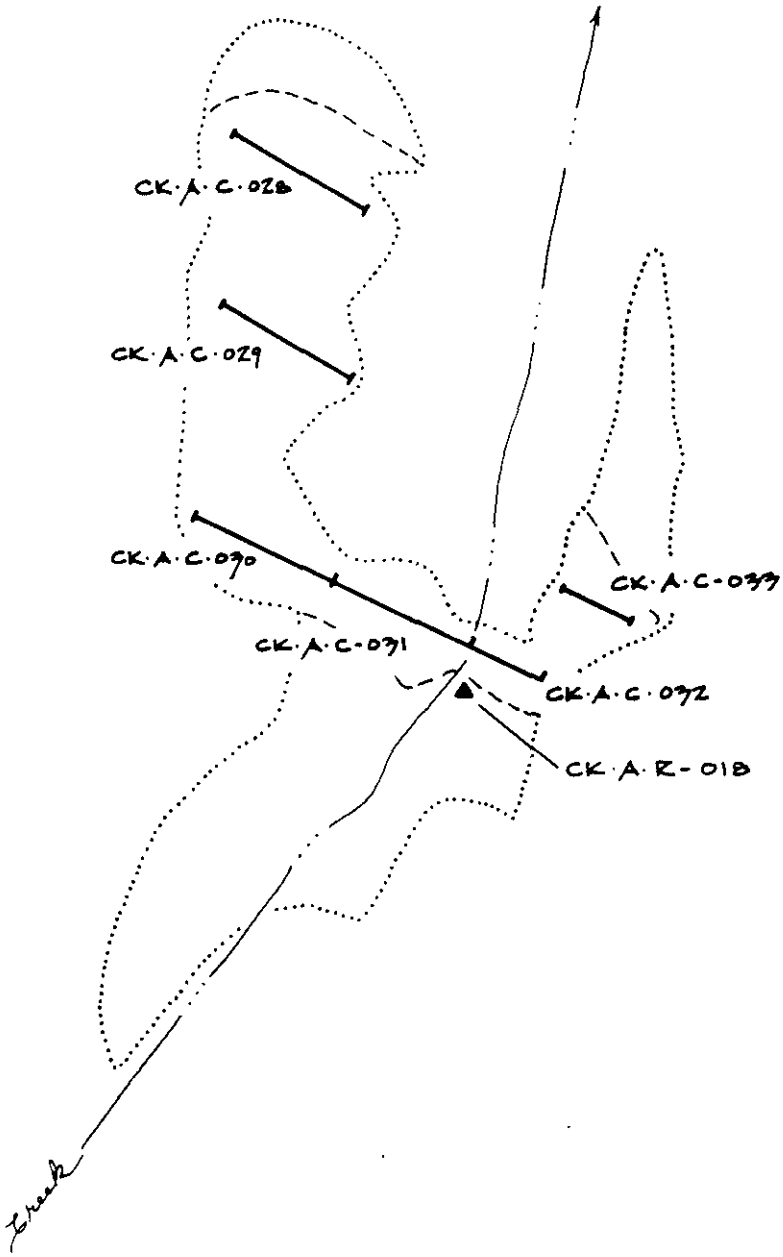
Trench 93-06 (Fig. 14) channel sampling returned 0.161 oz/ton gold and 1.3 oz/ton silver over 6.6 feet

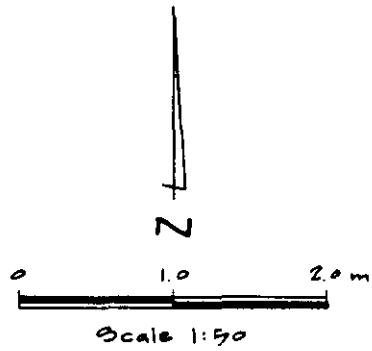
Trench 93-05 (Fig. 13) channel sampling returned 1.140 oz/ton gold and 115 ppm silver over 3.3 feet. Adjacent chip samples over a 19.7 foot distance returned one low value of 15 ppb gold and values ranging from 100 to 605 ppb gold and from 9 to 26.8 ppm silver.

Trench 93-04 (Fig. 12) channel sampling returned 0.067 oz/ton gold over 21.3 feet. Individual chip samples range from 575 ppb to 3810 ppb gold and 7.4 to 35.4 ppm silver.

Trench 93-07 (Fig. 15) returned 0.061 oz/ton gold over 3.3 feet, while other chip samples yielded geochemical values ranging from 290 to 660 ppb gold and 4.6 to 17.2 ppm silver across similar widths.

Geochemistry: The showing was discovered as a result of anomalous soil geochemistry and a single mineralized grab sample. Soil coverage in the area is sparse (Maps 48 to 54). In the showing area, soil values are 10 to 126 ppb gold, 1.7 to 27 ppm silver, and as high as 42 ppm copper and 18 ppm antimony.





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COREY PROPERTY

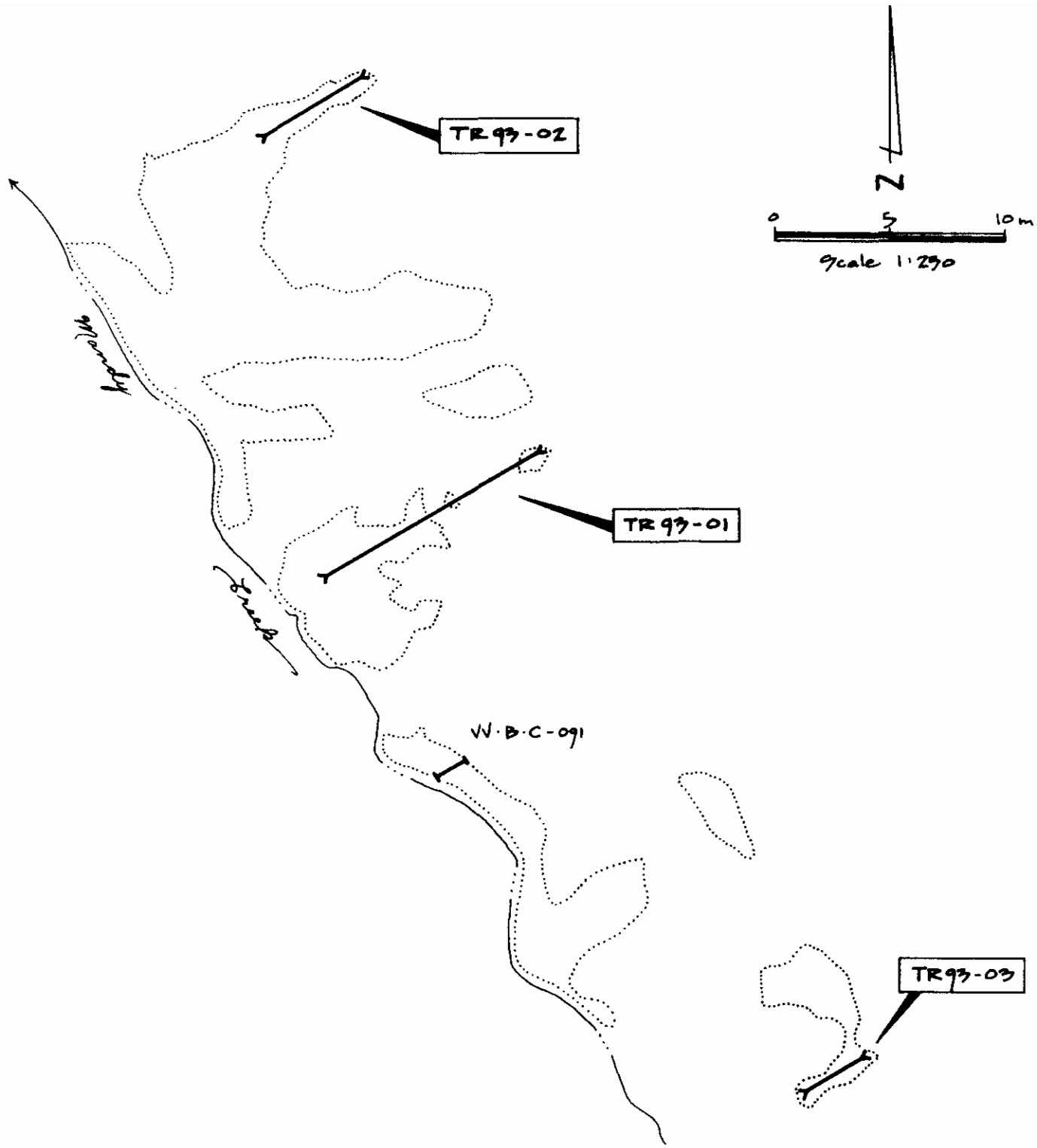
TV ZONE

TR 93-07

L 5+00 S. / 6+00 W. GRID A

FIGURE: 17

Sample No.	Width m	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
CK·A·C-028	1.00	2220	11.0	31	84	1415	684	8
CK·A·C-029	1.00	710	4.6	20	14	174	78	4
CK·A·C-030	1.00	310	15.6	58	28	70	334	12
CK·A·C-031	1.00	225	10.2	71	28	384	508	8
CK·A·C-032	.90	290	17.2	28	78	626	566	24
CK·A·C-033	.90	660	14.4	26	76	984	376	16
⊙ CK·A·R-018	Grab	440	6.6	20	36	384	404	22



EXPLANATION

- outcrop
- Trench
- Chip sample

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COREY PROPERTY

MM SHOWING

TRENCH LOCATION MAP

MANDY CREEK AREA B

FIGURE: 16

Interpretation: Mineralization style, tenor, alteration and host rocks at the T.V. Zone bear semblance to the deep footwall zone at Eskay Creek in the "Dacite Marker" unit. This zone does not come to surface at Eskay, and is known only from wide-spaced drill holes. Based on the results to date, the potential for continuity and grade appears to be good. The strength of the prospect suggests that expanded sampling, mapping and prospecting is necessary.

6.5 MM SHOWING

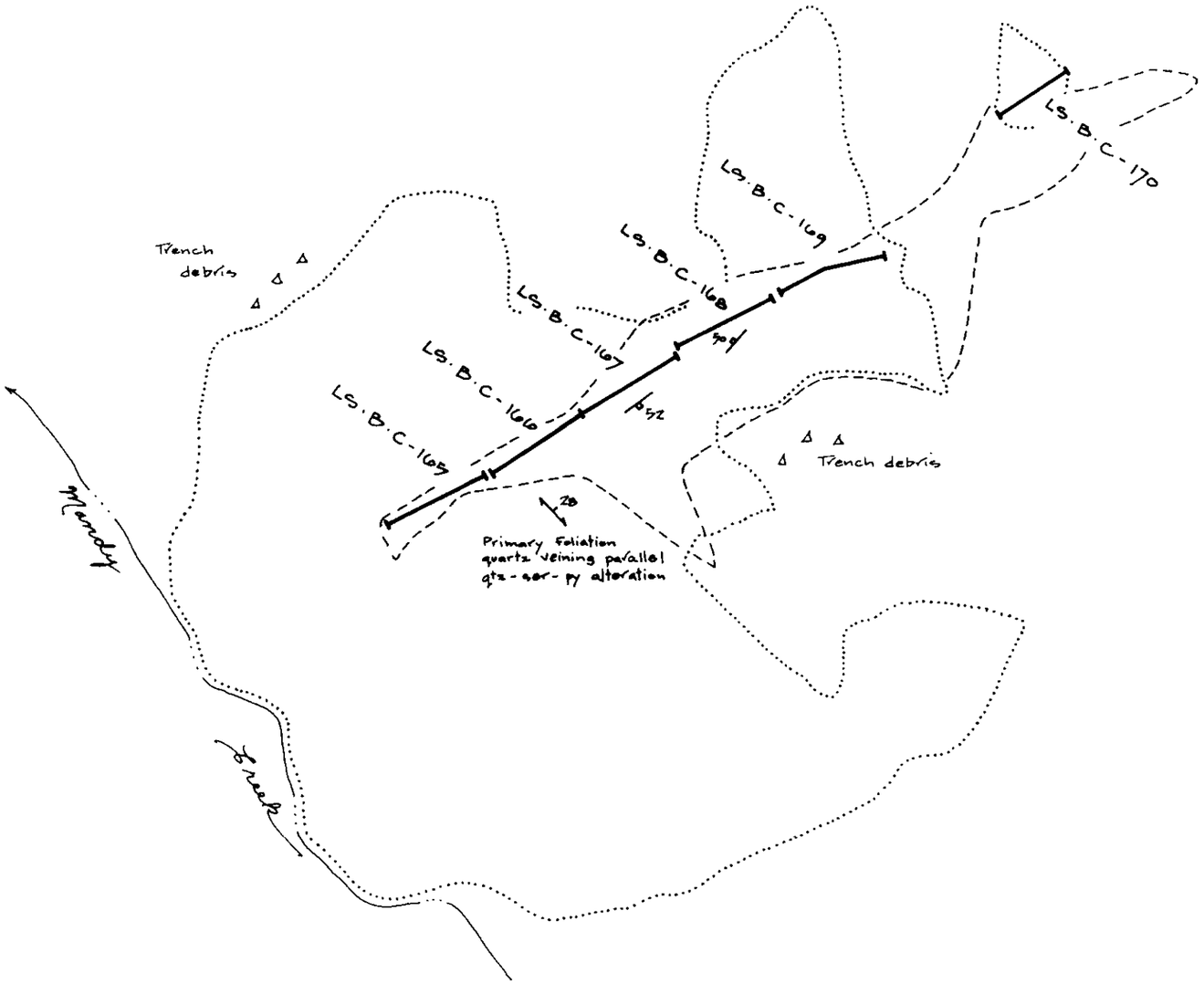
The **MM Showing** is located within the Corey 38 claim on the east bank of Mandy Creek at an elevation of approximately 800 meters and approximately 1.5 kilometres north east of Mount Madge (Geology Map 1). The showing was located on a prospecting traverse. No soils were collected in the immediate area.

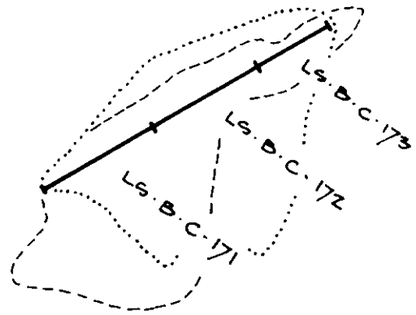
Geology and Mineralization: Mineralization lies within probable Unuk River Formation units composed of andesitic tuff, marked by a wide zone of ductile deformation and cataclasis. Alteration is intense, with pervasive bands and pods of ankerite, fuchsite, quartz-carbonate, sericite and pyrite. These host sulphide mineralization as disseminations, vein stockworks and bands of sphalerite, galena, arsenopyrite, minor chalcopyrite, trace tetrahedrite and pyrite. Peripheral alteration consists of chlorite and ferroan carbonate. Cross-cutting zones of high fabric, trending both parallel and at right angles to Mandy Creek are present. Results of prospecting (Map 16) were as follows:

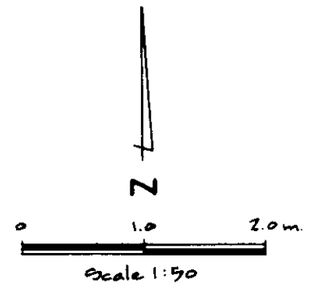
MM Showing: Prospecting Rock Sample Assay Results

SAMPLE #	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm
LS B C 015	89	5.1	200	541	893
LS B C 016	139	4.1	232	1094	1741
LS B C 017	1478	2.1	145	227	70
LS B C 018	25	1.5	216	13	81
CK B F 003	3	0.9	14	1	64
CK B F 002	38	3.2	605	9	56

Three trenches 93-01, 02 and 03 (Fig.s 17, 18 & 19) were established over an exposed length of 50 metres and 25 metres width. A total of 17 one metre trench samples were taken with mixed results, with central Trench 01 returning a wide zone of anomalous but uneconomic values. Analytical values range from:







Sample No.	Width m	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
LS-B-C-165	1.00	100	4.0	54	210	4110	6780	20
LS-B-C-166	1.00	1170	5.0	65	132	2530	>10,000	142
LS-B-C-167	1.00	15	5.6	109	8	326	164	28
LS-B-C-168	1.00	30	2.6	70	22	216	140	16
LS-B-C-169	1.00	10	<0.2	30	42	278	106	4
LS-B-C-170	1.00	60	1.6	110	68	648	72	26
LS-B-C-171	1.00	5	1.8	137	158	438	56	60
LS-B-C-172	1.00	30	19.4	300	766	874	48	112
LS-B-C-173	.80	799	11.8	280	1690	2100	56	134

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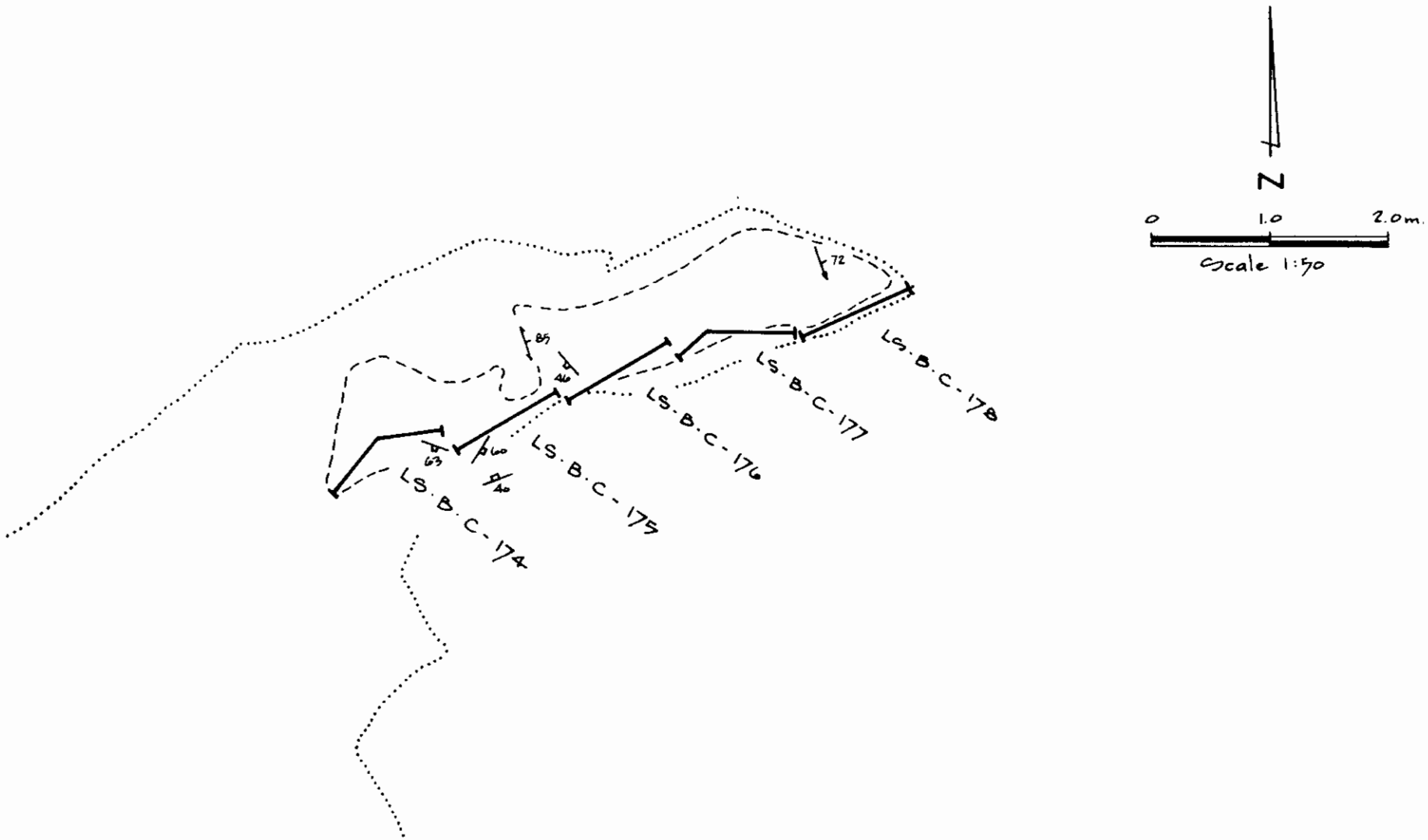
COREY PROPERTY

MM SHOWING

TR93-01

MANDY CREEK AREA B

FIGURE: 17



Sample No.	Width m	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
LS-B-C-174	1.00	35	0.4	107	18	122	34	4
LS-B-C-175	1.00	20	0.6	169	12	100	20	4
LS-B-C-176	1.00	40	<0.2	80	8	86	32	2
LS-B-C-177	1.00	20	0.4	102	6	146	36	4
LS-B-C-178	1.00	10	0.4	148	22	104	40	2

KENRICH / AMBERGATE

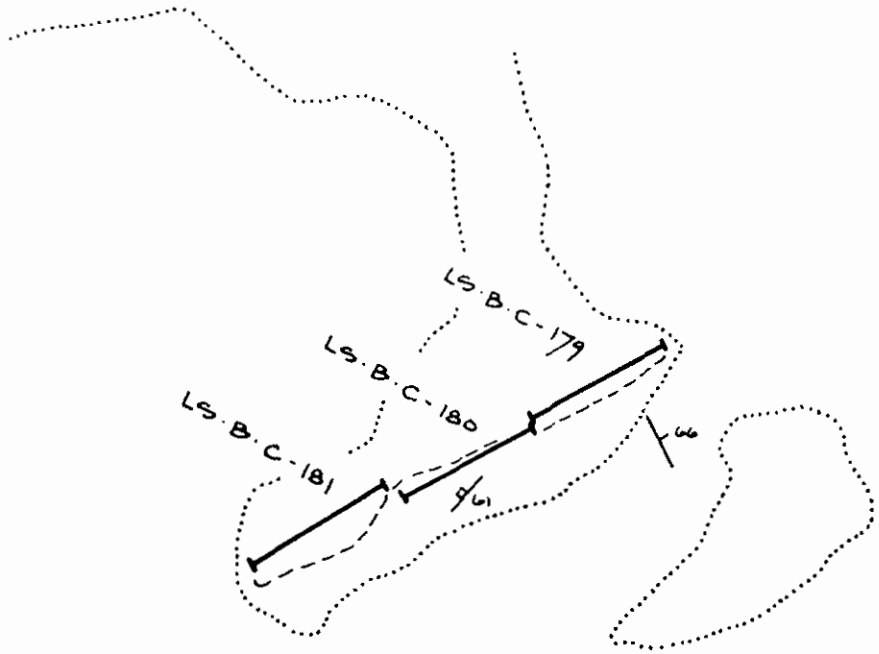
COREY PROPERTY

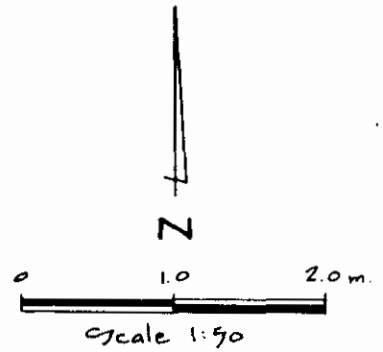
MM SHOWING

TR 93-02

MANDY CREEK AREA B

FIGURE: 18





Sample No.	Width m	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
LS·B·C-179	1.00	15	2.0	150	70	146	18	12
LS·B·C-180	1.00	25	3.6	51	100	786	70	4
LS·B·C-181	1.00	20	10.8	159	46	270	36	16

KENRICH / AMBERGATE

COREY PROPERTY

MM SHOWING

TR93-03

MANDY CREEK AREA B

FIGURE: 19

MM Showing: Trench Channel Sample Assay Results

Au 10-1170 ppb	Cu 5-300 ppm	As 18->10,000 ppm
Ag 0.2-13.4 ppm	Pb 6-1690 ppm	Sb 2-142 ppm
	Zn 86-4110 ppm	

The most significant chip sample, LS-B-C-166, returned 1170 ppb Au, >10,000 As.

Interpretation: The MM Showing appears to be a shear-hosted gold target. Despite some low values in the trench sampling, the strong, wide zone of good alteration along a well developed structure are favourable. Further exploration work, including prospecting, detailed mapping and perhaps additional trenching is warranted.

5.7 GFJ, C-10, ELGAR

GFJ SHOWING

The **GFJ** is located immediately north of the Unuk Finger and west of Mandy glacier (Geology Map 2). It is located near the southeastern limit of 1993 fieldwork. The showing is within steep alpine terrain, and is snow-covered through the early summer months.

Mineralization is composed of banded quartz, chlorite, pyrite, arsenopyrite and possibly tetrahedrite veins in andesite tuff. Patchy chlorite-sericite alteration is present. Vein width varies from 0.5 to 1.0 metre and may be traced through moraine and talus over a strike of 750 metres. The vein structure appears to have a shallow dip.

Table 9 & 10 samples were collected from the vein at three equally spaced, but isolated outcrops, along a 750 metre strike length (Map 6). Geochemical results are summarized below. Higher values correspond to sulphide-rich vein material and lower values to altered host rock:

GFJ Showing: Rock Sample Assay Results

SAMPLE NUMBER	Gold ppb	Silver ppm	Copper ppm	Lead ppm	Zinc ppm	As ppm	Sb ppm
RPBF049	8100	26.2	30	6641	757	701	28
RPBR051	>10,000	107.1	8143	253	133	>10,000	68
RPBR052	1920	36.6	2281	165	46	>10,000	50
RPBR053	>10,000	200.0	>10,000	678	233	>10,000	2
RPBR058	950	0.1	24	44	76	>10,000	1

Assay results for these same samples are summarized below (half tonne equivalent fire assays):

GFJ Showing: Rock Sample - Fire Assay Results

SAMPLE #	GOLD grams/tonne	GOLD ounces/ton	Silver grams/tonne	SILVER ounces/ton
RP-B-R-049	8.08	0.24	31.9	0.93
RP-B-R-051	37.65	1.10	135.4	3.95
RP-B-R-052	1.90	0.05	43.3	1.26
RP-B-R-053	72.80	2.12	562.0	16.39

C-10 SHOWING

The **C-10 Showing** is located on the east side of Mount Madge, in alpine terrain. The showing was drilled in 1988 by Catear-Bighorn. During 1993 the showing was briefly revisited and spot-sampled. The C-10 is a large argillic alteration zone in Stuhini Group intermediate composition feldspar-phyric volcanic rocks, cut by numerous monzonite dykes.

C-10 Showing: Rock Sample Assay Results

SAMPLE NUMBER	Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm
RPBR068	810	>200.0	>10,000	78	1348	>10,000	>10,000
RPBR069	3500	>200.0	>10,000	175	3102	>10,000	>10,000
RPBR070	141	>200.0	1935	99	1098	664	990

RP-B-R-068,069 correspond to samples of ankeritic quartz-rich lenses containing tetrahedrite, pyrite, pyrrhotite, and scorodite. RP-B-R-070 was taken from phyllitic andesitic tuff host rock with trace - 2% pyrite (Map 1 & 5).

ELGAR SHOWING

The **Elgar Showing** is located between 1050 and 1150 metres elevation in Jay Jay Creek, a drainage west of Bejay Creek. The showing was discovered by Dupont in the 1980's. The Elgar showing was visited once and only briefly at the end of a prospecting traverse. Mineralization occurs as galena, sphalerite, pyrite and arsenopyrite in a quartz carbonate stockwork hosted by andesite tuff. Best values obtained were in float. The highest of these, VV-B-F-034 (Map 6 & 20), ran as follows: gold 325 ppb, silver 15.5 ppm, copper 23 ppm, zinc 2814 ppm, arsenic 2204 ppm, and antimony 23 ppm.

7.0 DISCUSSION

The 1993 field program on the Corey Property was successful in demonstrating the property's geological potential for hosting Eskay Creek-type targets. A rigorous approach was employed using widely spaced cut lines for ground control, sticking to bush-covered tracts where it was thought (correctly) that little previous work had been undertaken, and by employing geologists and prospectors with first hand experience exploring at Eskay Creek.

Previous work by various government, M.D.R.U., and industry geologists had shown that the western third of the property is underlain by Salmon River Formation pillowed basalt units characteristic of the hanging wall at Eskay. By systematically traversing this map unit, it became apparent that windows exist where underlying mudstone and rhyolite are exposed at surface. More are likely to exist, and may be found by either tighter-spaced traverse lines or by indirect techniques such as airborne magnetometer surveys.

Mapping has confirmed that volcanic and sedimentary facies identical to that at Eskay Creek are present at the **Bench** and **Battlement Zones.** These three geological situations are unique in the district. Proximal rhyolite flow-dome facies, carapace breccias, clastic sulphide horizons and reduced black mudstone units are indicative of an ore-forming environment. Unique geochemical signatures, associated with the Eskay mineralizing event are also present here, including elevated zinc, lead, copper, arsenic and antimony associated with gold and silver.

Considerable exploration potential is evident from the Battlement Zone in the north, through the more advanced Bench Zone, and south beyond the Cumberland Showing, a distance in excess of 4.5 kilometres.

On the basis of strength of known mineralization, the **T.V. Zone** is an important discovery. Geological similarities support speculation that the zone may be at the Mount Dilworth - upper Betty Creek Formations transition, the stratigraphic setting of "Dacite Unit" mineralization deep in the footwall at Eskay Creek. The best "Dacite Unit" mineralization appears to lie directly beneath the best portions of the 21A & B deposits, suggesting that mapping and prospecting coverage should be expanded on the T.V. Zone , looking for other, parallel zones of mineralization. The pronounced lineaments bounding the T.V. Zone showing coupled with the locally well developed zones of schistosity, suggest that superimposed structural controls may exist on the mineralization. The presence of highly anomalous gold mineralized samples collected 500 metres north of the showing and 110 metres east suggest that there is scope for a very large, bulk tonnage gold zone to be present.

Two vein showings, the **MM** and **GFJ**, are worthy of further exploration. The MM showing is associated with a strong, intense and attractive alteration, and has modest to highly anomalous gold values. More detailed work will likely lead to additional discoveries either along strike or parallel to the known zone. The GFJ has demonstrated high grade potential, a possible strike length in excess of 750 metres, but an apparent narrow width of less than one metre, and a shallow dip. The showing needs considerable additional work, and is a viable target for Snip-type lode gold mineralization.

The **C-10** and **Elgar** showings are low priority targets as currently known. The potential of these prospects appears to lie in their bulk tonnage, low grade gold attributes. They require additional work, however further exploration should not be undertaken before a more comprehensive review of the existing database is completed.

8.0 CONCLUSIONS

Prospecting, geological mapping, geochemistry and limited geophysical work resulted in the discovery of four new gold targets on the Corey Property. These are the **Battlement, Bench, TV,** and **MM** Zones.

Based on results to date, the T.V. Showing is the highest priority target for diamond drilling and expanded ground surveys. Second priority is the Bench, followed by the Battlement Zone, where more work, including diamond drilling is warranted. Fourth priority is the GFJ showing, a promising very high grade lode gold prospect, followed by the MM, an intriguing but grassroots target. Also of priority is continued mapping and prospecting in the western half of the Corey Property, where it may be expected that more Eskay Creek-type targets will be discovered.

The T.V. Zone is hosted by highly potassic-altered volcanic rocks, possibly equivalent to the "Dacite Unit" at Eskay Creek. Prospecting and trenching have located a minimum 40 by 50 metre area with strong gold mineralization across mineable widths in the 0.06 to 0.10 ounces per ton range, with local high grade areas exceeding one ounce. Isolated exposures 500 metres north and 110 metres east of similar appearing mineralized rock suggest that a large, bulk tonnage gold target may be present. Detailed geological mapping, sampling, geophysical surveys and diamond drilling are required to more fully evaluate the significance of the T.V. Zone.

The Battlement and Bench Zones are underlain by rhyolite, mudstone and basalt units remarkably similar to those at Eskay Creek. Anomalous soil and rock geochemistry, combined with comparable styles of mineralization and alteration, justify further exploration for Eskay Creek-type gold and base metals deposits. Furthermore, re-examination of the well known Cumberland Showing identified similar rocks, extending the target area to potentially 4.5 kilometres of untested and as yet, largely unexplored highly prospective geology.

The GFJ Showing is a lode gold-type vein occurrence, thought to be approximately 750 metres long and from 0.5 to 1.0 metre wide. Three isolated exposures were sampled, returning assays up to 2.12 ounces per ton gold. The showing is a shear-controlled pyritic quartz vein, with a shallow dip. The GFJ requires additional exploration, including grid mapping, trenching and extensive rock sampling.

The MM Showing is a mylonitic zone in andesite volcanic rocks. Fuchsite, carbonate, sericite and pyrite alteration is intense and widespread. Anomalous gold and associated trace element geochemistry suggest that the structure has good gold potential. The showing is a grassroots prospect, requiring considerable prospecting, mapping and sampling to more fully evaluate its potential.

Reconnaissance geological mapping in bush-covered areas over the western half of the property has demonstrated that the favourable Mount Dilworth and Salmon River Formation units of the Jurassic Hazelton Group are present. Areas of very prospective geology have been located within these units. It is expected that further work of this type will result in additional discoveries.

Further work is strongly recommended.

9.0 RECOMMENDATIONS

The 1993 exploration program on the Corey Property successfully identified three new showings which warrant more advanced exploration, established the need for continuing property-wide reconnaissance mapping and prospecting, and located several prospects requiring additional early-stage work.

The writers' recommend that Kenrich and Ambergate undertake an initial 2000 metre diamond drill test of both the T.V. and Bench Zones, in conjunction with grid-controlled I.P. and horizontal loop EM surveys, detailed soil and rock geochemical sampling, and geological mapping. Similar survey work should be undertaken on the Battlement Zone. Specific recommendations follow.

T.V. Zone:

1. A minimum 5.5 kilometre cut grid, suitable for geophysical surveys;
2. Quality 1:1,000 geological mapping;
3. Soil sampling on 100 by 25 metre centres, more closely spaced as required;
4. Grid I.P. and magnetometer/VLF-EM surveys;
5. A provision for at least 30 m^3 of new trenching; and
6. An initial 8 diamond drill hole test, totalling 1000 metres.

Bench Zone:

1. A minimum 12.5 kilometre cut grid, suitable for geophysical surveys;
2. Quality 1:1000 geological mapping;
3. Selected in-fill soil sampling and grid soil sampling beyond the area covered during 1993;
4. Grid I.P., magnetometer and MaxMin I EM surveys;
5. A provision for at least 20 m^3 of new trenching; and
6. An initial 5 diamond drill hole test, totalling 1000 metres.

Battlement Zone:

1. A minimum 8500 metres of cut grid, suitable for geophysical surveys;
2. Geological mapping at a scale of 1:2500;
3. Grid I.P. and magnetometer/VLF-EM surveys;
4. Soil geochemical sampling on 100 by 25 metre centres, more closely spaced as required;
5. A provision for at least 20 m^3 of trenching.

Cumberland Showing and Area:

1. Re-establishment of the 1991 Placer Dome grid, by brushing-out and chaining;
2. Geological mapping at a scale of 1:2500;
3. Expanded soil sampling coverage; and
4. Prospecting and reconnaissance mapping, directed at tracing the favourable rhyolite unit.

Other Showings:

1. A detailed in-house review should be undertaken on the results of prior exploration programs on the C-10 and Elgar Showings, followed by a recommended exploration program; and

2. The GFJ and MM Showings should receive a late summer, detailed examination, including geological mapping (1:2500), contour soil geochemical sampling, hand trenching and prospecting.

General:

1. Property-wide reconnaissance should continue. Specific areas include the area south of Sulphurets Creek, on the Corey 32 to 45 Claims. This should include base-of-slope soil sampling and prospecting with limited 1:5000 geological mapping to define major units;

2. Similar programs should evaluate the area immediately west and south of the Battlement Zone;

3. The western half of the "A" grid should receive more mapping and prospecting, between 1993 cut lines, from the northern edge of the property boundary south to the Bench Zone; and

4. Should equipment become locally available at reasonable cost, a 400 line kilometre helicopter-borne magnetometer and VLF-EM survey should be considered over the western portion of the property, the purpose of which is to map un-exposed rhyolite and sedimentary units indirectly as an aid to future exploration.

Budget:

Salaries	$180,000
Project Consultants	20,000
Travel & Expense Accounts	25,000
Supplies & Services	
Consumables	14,000
Rental / Lease	8,000
Shipping	6,000
Project Planning, Reporting	14,000
Linecutting	24,000
Trenching	12,000
Geophysical Surveys	
Ground	60,000
Airborne	40,000
Diamond Drilling	
Contract Costs	250,000
Site Prep & Reclamation	15,000
Assays & Analyses	25,000
Mobilization / Demobilization	36,000
Transportation	
Fixed Wing	10,000
Helicopter	95,000
Trucking	12,000
Truck Rental	6,000
Fuel, Oil etc.	20,000
Domicile	
Camp Rental	24,000
Food	24,000
Cook	10,000
Expediting	8,000
Communications	10,000
Tenure / Permitting	5,000
Total	$953,000

A **Phase II** diamond drill program will be needed should the Phase I program return encouraging results. An additional 3000 metres of drilling, costing approximately $ 600,000, would be a minimum requirement.

Total Phase I and II budgeted expenditures are $ 1,553,000.

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STATEMENT OF QUALIFICATIONS

I, Val Peter Van Damme, of 2045 Holdom Avenue, Burnaby, British Columbia DO HEREBY CERTIFY THAT:

1. I graduated from Lakehead University, 1988, with an Honours B.Sc. Geology.

2. I am a consulting geologist and have practised my profession continuously since 1988.

3. The information contained in this report was obtained by participation in the program described herein, from a review of data listed in the bibliography, and knowledge of the area.

4. I consent to and authorize the use of the report, titled "Corey Property, 1993 Exploration Report" and my name in the Company's Prospectus, Statement of Material Facts or other public document.

5. I have no interest, direct or otherwise, in the securities of either Kenrich Mining Corp. or Ambergate Explorations Inc.

Dated at Vancouver, British Columbia, this

24th day of June, 1994.

Val P. Van Damme, Geologist

STATEMENT OF QUALIFICATIONS

I, **Gregory Zale Mosher** of West Vancouver, British Columbia, do hereby certify that:

1) I am a consulting geologist with a business address at 1820 - 29th Street, West Vancouver, British Columbia.

2) I am a graduate of Dalhousie University, (B.Sc. Hons., 1970), and McGill University, (M.Sc. Applied, 1973).

3) I have practiced my profession in mineral exploration continuously for the past 21 years.

4) I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia.

5) I have no interest, direct or indirect, nor do I expect to receive any interest in the shares of either Kenrich Mining Corp. or Ambergate Explorations Inc.

6) I have based my review of this report titled "Corey Property, 1993 Exploration Report" on existing information, discussions with field personnel, and a property examination from October 3 to 6, 1993.

Signed and dated this 20th day of June, 1994, at Vancouver, British Columbia.

G.Z. Mosher

G.Z. Mosher, P. Geol.

APPENDIX I

STATEMENT OF EXPENDITURES

APPENDIX I

STATEMENT OF EXPENDITURES

1993 Field Program

Salaries		$158,150
Mobilization/Demobilization		26,200
Consummables		18,490
Travel		10,710
Supples & Service - Rental		5,550
Project Consulting, Planning		11,420
Report Preparation		16,370
Assays & Analyses		42,240
Linecutting		25,680
Trenching		12,400
Helicopter		149,470
Fixed Wing		9,660
Fuel		7,050
Domicile -	Food	23,620
	Supplies	12,510
Communications		6,020
Expediting		7,920
TOTAL		**$543,460**

APPENDIX II

LAB ANALYSES SHEETS

ROCK ASSAYS & ANALYSES

ASSAYERS GROUP AFFILIATED LABORATORY LOCATIONS

- WESTERN CANADA -

Min-En Vancouver
705 West 15th. Street
North Vancouver,B.C.
V7M 1T2
Tel. (604) 980-5814 or
(604) 988-4524
Fax. (604) 980-9621

Min-En Smithers
3176 Tatlow Road
Smithers, B.C.
VOJ 2N0
Tel. (604) 847-3004
Fax. (604) 847-3005

- CENTRAL CANADA -

TSL Saskatoon
#302-48th Street East
Unit 2
Saskatoon, Sask.
S7K 6A4
Tel. (306) 931-1033
Fax. (306) 242-4717

- EASTERN CANADA -

Assayers Laboratories
780 Avenue du Cuivre
Rouyn - Noranda,Quebec
J9X 5C6
Tel. (819) 797-4653
Fax. (819) 797-4501

Swastika Laboratories
P.O. Box 10
Swastika,Ontario
P0K 1T2
Tel. (705) 642-3244
Fax. (705) 642-3300

TSL Mississauga
1301 Fewster Drive.
Mississauga,Ontario
L4W 1A2
Tel. (416) 602-8236
Fax. (416) 602-8239

- FOR U.S.PRICES CONTACT -

Assayers Laboratories
P.O. Box 5009
2155 Last Chance Road.
Elko, Nevada, USA 89802
Tel. (702) 738-3614
Fax. (702) 753-8523

MINERAL ENVIRONMENTS LABORATORIES

1993

FEE SCHEDULE

VANCOUVER - SMITHERS

705 West 15th. Street
North Vancouver,B.C.
V7M 1T2
Tel. (604) 980-5814 or
(604) 988-4524
Fax. (604) 980-9621

3176 Tatlow Road
Smithers, B.C.
VOJ 2N0
Tel. (604) 847-3004
Fax. (604) 847-3005

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MULTI ELEMENT ICP ANALYSIS

Trace Geochem Packages

Element	Detection Limit	Upper Limit	Element	Detection Limit	Upper Limit
Aluminum (Al - %) *	0.01	15	Magnesium (Mg - %) *	0.01	15
Silver (Ag - ppm)	0.1	200	Manganese (Mn- ppm)	1	10000
Arsenic (As - ppm)	1	10000	Molybdenum (Mo - ppm)	1	10000
Boron (B - ppm) *	1	10000	Sodium (Na - %) *	0.01	5
Barium (Ba - ppm) *	1	10000	Nickel (Ni - ppm)	1	10000
Beryllium (Be - ppm) *	0.1	100	Phosphorous (P - ppm)	10	10000
Bismuth (Bi - ppm)	1	10000	Lead (Pb - ppm)	1	10000
Calcium (Ca - %) *	0.01	15	Antimony (Sb - ppm)	1	10000
Cadmium (Cd - ppm)	0.1	100	Tin (Sn - ppm) *	1	1000
Cobalt (Co - ppm)	1	10000	Strontium (Sr - ppm) *	1	10000
Chromium (Cr - ppm) *	1	10000	Thorium (Th - ppm)	1	1000
Copper (Cu - ppm)	1	10000	Titanium (Ti - ppm) *	1	10000
Iron (Fe - %)	0.01	15	Vanadium (V - ppm)	0.1	10000
Gallium (Ga - ppm) *	1	10000	Tungsten (W - ppm) *	1	10000
Potassium (K - %) *	0.01	10	Zinc (Zn - ppm)	1	10000
Lithium (Li - ppm) *	1	10000			

Aqua Regia digestion: Dissolution may not be complete for elements marked with an asterisk (*).

Any 6 - 12 elements	$4.75
All 31 elements	$6.00

Major Geochem Packages

Element	Detection Limit	Element	Detection Limit
Aluminum (Al - %)	0.01	Sodium (Na - %)	0.01
Barium (Ba - %)	0.01	Nickel (Ni - %)	0.01
Beryllium (Be - %)	0.01	Phosphorous (P - %)	0.01
Calcium (Ca - %)	0.01	Lead (Pb - %)	0.01
Cobalt (Co - %)	0.01	Silicon (Si- %)	0.01
Chromium (Cr - %)	0.01	Strontium (Sr - %)	0.01
Copper (Cu - %)	0.01	Titanium (Ti - %)	0.01
Iron (Fe - %)	0.01	Vanadium (V - %)	0.01
Potassium (K - %)	0.01	Tungsten (W - %)	0.01
Magnesium (Mg - %)	0.01	Zinc (Zn - %)	0.01
Manganese (Mn- %)	0.01	Zirconium (Zr - %)	0.01
Molybdenum (Mo - %)	0.01		

$LiBO_2$ fusion

Any 12 of the above elements	$16.00
All 23 of the above elements	$18.00
Loss on ignition (LOI)	$4.00

SAMPLE PREPARATION CHARGES

Description	Price per sample
Soil	
- dry and sieve to minus 80 mesh	$1.25
Stream Sediment	
-dry and sieve to minus 80 mesh	$1.25
Rock	
- 0 to 5 kilograms, crushing, splitting and ring pulverization (200 g to >90% minus 150 mesh)	$3.75
-samples over 5 kilograms	$0.50/kg.
-re-blending pulps (for gold assay only)	$1.00
Concentrate or high grade samples	
- dry and ring pulverize entire sample (200 g to >90% minus 150 mesh)	$8.50
Heavy mineral seperation	
- heavy liquid at specific gravity of 2.93 or 3.3 up to 250 g	$35.00
Vegetation samples	
- dry, macerate and blend	$4.50

Sample and Reject storage

- Water samples are stored for 90 days at no charge*
- Pulp samples are stored to the end of the calendar year at no charge*
- Reject material are stored for 90 days at no charge*

Min-En Labs will take all reasonable precautions to protect samples and rejects during analysis and storage but will incur no liability for loss, deterioration, or damage thereto from any cause whatsoever

* Storage is available at an additional cost after this period

GOLD AND PRECIOUS METALS ANALYSIS

Geochemical (trace level) Analysis

Element	Method	Detection Limit	Price
Gold	5 g Aqua Regia leach, A.A. finish	5 ppb	$5.50
Gold	15g fire geochem, A.A. finish	1 ppb	$8.50
Gold	30g fire geochem, A.A. finish	1 ppb	$9.50
Platinum	30g fire geochem, ICP finish	5 ppb	$9.50
Palladium	30g fire geochem, ICP finish	5 ppb	$9.50
Au,Pt,Pd	30g fire geochem, ICP finish	5 ppb	$15.00

Precious Metal (ore grade) Assays

Element	Method	Detection Limit	Price
Gold	1/2 Assay ton fire assay, A.A. finish	0.01 g/tonne	$9.00
Gold	1 Assay ton fire assay, A.A. finish	0.01 g/tonne	$10.00
Gold	1/2 Assay ton fire assay,gravimetric	0.1 g/tonne	$9.50
Gold	1 Assay ton fire assay, gravimetric	0.1 g/tonne	$10.50

Gold and Silver Concentrate Analysis

Element	Method	Detection Limit	Price
Gold	1 Assay ton fire assay, gravimetric	.3 g/tonne	$40.00
Silver	1 Assay ton fire assay, gravimetric	3 g/tonne	$40.00

Other Precious Metal Analysis

Analysis	Price
Bullion Fineness - Gold or Silver	$65.00
Metallic Gold Assay	$53.00
Cyanide Leach - 300 g sample for 24 hours	$30.00
Cyanide Leach - 1000 g sample for 24 hours	$50.00

TRACE LEVEL GEOCHEMICAL ANALYSIS

Multi-Element Packages (Aqua Regia - A.A. finish)

Element	Detection Limit
Cadmium (Cd)	0.1 ppm
Cobalt (Co)	1 ppm
Copper (Cu)	1ppm
Iron (Fe)	1ppm
Lead (Pb)	1ppm
Manganese (Mn)	5 ppm
Nickel (Ni)	1 ppm
Silver (Ag)	0.1 ppm
Zinc (Zn)	0.5 ppm

- $2.50 per sample for the first element
- $1.50 for each additional element on the same sample solution (minimum 3 samples)

Element	Detection Limit	Method	Price
Antimony (Sb)	0.1 ppm	Hydride - A.A.	$6.00
Arsenic (As)	1 ppm	Hydride - A.A.	$6.00
Barium (Ba)	5 ppm	$LiBO_2$ Fusion - I.C.P.	$10.00
Beryllium (Be)	2 ppm	Total Digestion - I.C.P.	$6.00
Bismuth (Bi)	0.1 ppm	HNO_3,HCl,$KClO_3$ - A.A.	$5.00
Boron (B)	1 ppm	KOH Fusion - I.C.P.	$9.50
Chlorine (Cl)	100 ppm	Neutron Activation	$30.00
Chromium (Cr)	1 ppm	Total Digestion - A.A.	$5.00
Fluorine (F)	10 ppm	Fusion - Specific Ion Electrode	$9.50
Gallium (Ga)	1 ppm	Total digestion - I.C.P.	$6.00
Germanium (Ge)	5 ppm	KOH Fusion - I.C.P	$9.50
Mercury (Hg)	5 ppb	Digestion - Cold Vapor A.A.	$6.00
Molybdenum(Mo)	1 ppm	Digestion - A.A.	$4.00
Nickel (Ni)	1 ppm	Digestion - A.A.	$4.00
Niobium (Nb)	5 ppm	$LiBO_2$ Fusion - I.C.P.	$9.50
Phosphorous (P)	0.01 %	$LiBO_2$ Fusion - I.C.P.	$9.50
Selenium (Se)	1 ppm	Digestion - Hydride A.A.	$6.00
Strontium (Sr)	1 ppm	Digestion - I.C.P.	$5.00
Tellurium (Te)	0.05 ppm	Digestion - Hydride A.A.	$6.00
Tin (Sn)	2 ppm	NH_4I Fusion - Colourmetric	$9.50
Thorium (Th)	2 ppm	Digestion - I.C.P.	$7.50
Tungsten (W)	2 ppm	Digestion - I.C.P.	$5.00
Vanadium (v)	5 ppm	Total digestion - A.A.	$5.00
Thallium (Tl)	20 ppb	Aqua Regia - MIBK - A.A.	$6.50

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG/KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0078-RJ1+2
DATE: 93/06/23
* ROCK * (ACT:F31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CU PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SR PPM	TH PPM	TI PPM	V PPM	ZN PPM	GA PPM	SN PPM	W PPM	CR PPM	AU-FIRE PPB
KK-C-C-001	2.3	1.28	77	1	7	.1	25	.72	.1	33	67	9.04	.03	4	1.19	383	1	.07	1	1410	8	1	1	1	5495	272.5	124	1	7	12	167	49
KK-C-C-002	3.3	1.77	85	1	20	.1	25	2.37	.1	30	51	7.32	.05	8	2.09	722	1	.08	33	800	16	1	1	1	4925	260.8	295	1	6	12	154	24
KK-C-C-003	3.9	2.90	27	3	33	.1	34	1.45	4.0	42	272	8.28	.07	12	3.30	1081	1	.04	42	850	103	1	1	1	6879	289.7	955	1	9	15	230	3
KK-C-C-007	1.1	.78	56	1	100	.4	2	.22	2.6	5	26	3.24	.30	2	.30	170	9	.12	8	600	16	4	5	6	141	39.4	293	1	1	4	83	8
KK-C-C-008	.6	.82	52	1	172	.4	4	.09	.1	3	18	1.95	.43	2	.23	123	1	.08	4	420	13	4	4	9	111	13.7	28	1	1	3	59	9
KK-C-C-009	2.7	3.97	1	8	48	.1	23	2.22	.1	34	96	5.32	.07	11	2.89	911	1	.06	111	390	6	4	1	1	3866	127.8	57	1	7	14	273	2
KK-C-C-010	2.1	1.61	15	1	87	.3	18	.72	1.3	15	39	4.45	.33	4	.90	1078	1	.09	10	1180	51	5	1	4	3304	83.0	503	1	5	6	70	8
KK-C-C-011	.5	1.51	4	1	142	.4	5	.73	2.2	11	43	4.00	.23	6	1.22	523	5	.10	15	1580	19	5	8	12	270	116.7	329	1	2	5	58	7
KK-C-R-004	1.9	.78	20	1	50	.3	13	.53	10.6	12	69	4.68	.17	3	.75	288	23	.10	25	700	14	4	1	19	2354	199.4	699	1	4	8	90	11
KK-C-R-005	.1	.78	319	84	44	.2	7	.29	..1	8	11	5.34	.46	1	.24	6584	1	.05	14	750	63	3	1	1	66	20.5	104	1	1	7	158	27
KK-C-R-006	.6	.90	28	1	114	.5	4	.24	.1	8	41	2.80	.34	3	.33	1037	2	.06	9	750	20	6	2	8	78	17.7	180	1	1	4	80	12
CA-C-C-001	4.1	.65	107	1	24	.2	15	.42	.1	13	39	4.11	.08	2	.60	223	11	.15	15	620	43	10	1	15	2335	221.1	208	1	4	9	104	74
CA-C-C-002	2.9	1.75	36	1	23	.1	22	2.69	.1	34	68	6.33	.06	6	2.03	731	1	.04	41	580	67	1	1	1	4731	196.6	243	1	6	12	185	9
CA-C-C-003	1.5	1.66	49	1	1348	.8	3	.67	4.2	9	39	3.95	.41	6	.47	1148	5	.08	14	2740	18	7	15	9	87	49.7	426	1	1	4	67	18
CA-C-C-004	.1	2.06	4	1	22	.6	4	.52	.1	9	64	5.02	.02	8	1.44	604	5	.11	17	2250	14	6	10	25	140	229.2	181	1	2	7	65	8
CA-C-C-005	.8	1.37	1	1	118	.8	1	.91	.1	12	67	4.58	.25	4	.94	740	15	.12	34	1410	20	4	13	20	34	65.3	274	1	2	4	58	7
CA-C-C-006	71.2	.77	5340	15	14	.2	8	.18	.1	24	4178	>15.00	.23	1	.51	8485	1	.01	1	340	75	26	1	1	33	26.6	118	1	2	4	97	178
LS-B-004	2.2	.74	51	1	31	.1	16	.51	4.2	12	94	3.47	.09	3	.58	583	2	.15	13	530	10	2	1	9	2668	119.6	433	1	4	7	93	9
LS-B-005	2.3	1.67	29	1	44	.2	18	.85	4.0	18	86	4.70	.15	11	1.17	700	1	.09	14	660	11	2	1	7	3310	182.6	467	1	5	7	53	10
LS-B-006	2.7	2.47	1	1	35	.2	28	1.18	.1	19	31	5.61	.07	12	1.70	862	1	.14	1	1490	17	6	1	3	4591	114.7	81	1	6	5	47	5
LS-B-007	2.5	2.36	1	1	37	.3	22	1.10	.1	20	47	5.63	.10	13	1.68	821	1	.10	3	1290	13	3	1	4	4149	121.8	168	1	6	5	36	5
LS-C-R-001	2.7	.89	41	1	6	.2	15	.37	.1	13	49	3.80	.02	4	1.01	371	12	.16	8	520	15	6	1	22	2798	257.0	223	1	4	9	86	28
LS-C-R-002	1.8	.52	54	1	23	.1	15	.73	3.2	19	64	3.97	.07	2	.55	189	1	.04	28	390	113	1	1	1	2811	96.6	434	1	3	10	193	11
LS-C-R-003	3.3	.80	21	1	176	.4	2	.21	41.3	8	56	1.36	.45	1	.17	33	22	.09	47	860	15	4	6	20	209	52.6	1415	1	1	3	45	17
LS-C-R-008	.8	.77	66	1	102	.3	6	.55	.1	7	19	2.96	.19	3	.47	621	1	.06	9	760	11	1	1	1	867	28.7	68	1	2	5	106	16
RP-A-R-001	.3	.82	88	1	192	.5	2	.32	.1	5	13	3.32	.27	6	.38	85	5	.04	1	1970	11	9	14	9	83	17.1	86	1	1	2	30	2
RP-A-R-002	.3	.88	34	1	130	.5	2	.33	.1	4	7	2.94	.22	8	.45	162	1	.06	1	1840	4	3	10	7	66	19.3	23	2	1	3	61	1
RP-A-R-003	.6	1.09	39	1	245	.4	2	.53	.1	5	8	2.42	.33	7	.45	120	2	.07	1	2710	6	5	15	16	113	23.4	56	1	1	3	47	2
VV-A-R-001	1.1	.34	17	1	116	.4	7	.34	.1	7	12	3.01	.17	2	.09	290	1	.07	1	370	8	2	1	7	1185	5.0	163	1	2	8	189	3
VV-A-R-002	.5	.40	207	1	52	.6	1	.21	.1	11	87	8.36	.05	4	.15	211	2	.04	1	510	29	1	1	1	194	17.8	27	1	1	6	140	34
VV-A-R-003	.3	1.30	11	1	275	.7	4	.73	.1	11	11	4.19	.48	9	.60	341	1	.05	1	2280	16	4	19	12	296	35.9	70	1	2	3	33	3
VV-A-R-004	.3	1.06	9	1	123	.7	8	.16	.1	6	12	3.27	.28	8	.13	436	6	.14	1	380	17	6	8	26	405	8.6	22	2	2	4	86	2
VV-A-R-005	.4	1.14	13	1	199	1.0	2	.73	.1	12	14	5.96	.46	9	.56	288	1	.05	1	2180	11	3	13	7	122	16.5	33	2	1	2	53	2

-#2

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0081-RJ1+2
DATE: 93/07/02
* ROCK * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
LS-B-C-009	3	2.8	12	6	63	1	2	3.46	50	57	.1	18	5.17	.1	30	5.42	.04	12	2.43	1205	1	.07	1	440	1	1	3058	129.3	4	7	8	171
LS-B-C-010	2	2.8	14	4	99	1	1	2.85	37	11	.1	21	1.66	.1	31	6.40	.02	13	2.79	950	1	.14	1	670	8	19	3894	142.3	2	10	7	121
LS-B-C-012	818	1.3	31	19	195	60	4	.51	20	66	.1	2	1.54	.1	13	4.56	.09	2	.29	554	5	.01	1	270	26	1	74	27.3	1	3	11	278
LS-B-C-013	25	2.1	646	10	203	1	3	3.30	53	181	.1	1	1.32	.1	32	8.05	.38	11	2.58	1468	1	.03	2	3000	64	1	162	237.0	1	8	5	84
LS-B-C-015	89	5.1	200	541	893	1	84	1.23	175	223	.1	2	3.64	9.2	21	5.67	.66	1	2.03	2100	1	.02	5	1730	194	1	64	56.0	1	4	4	108
LS-B-F-014	81	1.9	20	59	28	9	1	.93	44	168	.1	12	.06	.1	10	3.82	.46	2	.27	64	4	.02	1	600	20	8	2221	34.7	3	4	5	96
LS-B-R-011	1400	1.3	35	27	99	240	5	.39	30	24	.1	1	.87	.1	16	10.40	.05	2	.20	274	1	.01	1	150	34	1	40	25.9	1	9	9	259
LS-B-R-016	139	4.1	232	1094	1741	23	160	.73	124	150	.1	1	3.35	21.5	22	5.18	.41	1	1.67	1727	3	.02	4	1500	164	1	49	37.1	1	4	4	121
LS-B-R-017	1478	2.1	145	227	70	14	3	1.88	7	120	.1	3	.57	.1	17	4.34	.25	7	1.72	743	1	.06	4	1570	35	9	106	101.2	1	4	4	95
LS-B-R-018	25	1.5	216	13	81	1	3	2.02	14	139	.1	4	.49	.1	18	4.48	.36	9	1.67	723	1	.06	4	1840	35	20	179	101.2	1	4	6	144
LS-B-R-019	6	1.2	26	15	31	7	5	.51	11	75	.4	3	.47	.1	6	2.34	.29	2	.22	202	6	.03	1	390	8	63	75	6.8	5	2	4	107
RP-C-C-006	5	2.3	241	1	76	1	1	2.51	7	78	.5	16	1.45	.1	28	5.30	.68	13	1.82	1126	1	.04	12	2190	59	3	3448	172.0	1	7	7	86
RP-C-C-007	6	2.6	318	2	31	1	1	2.06	1	71	.3	17	1.57	.1	25	3.92	.56	7	.97	524	9	.15	1	2420	92	20	3309	151.4	2	5	6	60
RP-C-C-008	7	2.0	188	1	21	1	1	1.21	1	67	.2	15	1.19	.1	21	3.74	.39	7	.59	339	41	.08	1	2110	56	13	2748	174.1	1	5	7	77
RP-C-C-009	3	2.5	184	1	113	1	1	3.59	1	105	1.0	20	1.67	.1	31	5.59	.98	19	1.91	1225	1	.13	6	2340	116	8	3993	197.0	1	8	6	56
RP-C-R-010	11	1.7	127	3	30	1	4	.78	1	93	.1	16	1.05	.1	17	3.17	.43	5	.51	440	1	.10	2	1580	35	39	2463	161.2	1	5	8	72
RP-C-R-011	6	1.8	113	9	17	5	1	.67	1	55	.2	14	1.42	.1	16	3.44	.26	4	.38	441	8	.03	2	1160	18	41	2212	148.5	1	5	6	59
RP-C-R-012	2	1.4	126	7	21	1	1	1.32	1	86	.3	11	.98	.1	13	2.73	.46	5	.49	569	4	.13	1	870	50	64	1716	97.1	1	4	6	94
RP-C-R-013	4	1.8	116	2	43	1	1	1.54	1	346	.1	17	.73	.1	22	3.96	.47	15	1.25	352	1	.14	2	920	23	11	3105	162.8	1	6	7	83
LS-B-C-020	6	1.4	11	23	29	43	9	.59	1	204	.1	2	1.12	.1	9	5.15	.45	2	.31	598	2	.01	1	1790	44	10	134	16.6	1	3	3	85
LS-B-C-021	1	.7	6	12	10	8	4	.20	1	167	.1	2	.25	.1	5	2.58	.18	1	.06	102	3	.02	1	810	19	22	60	13.1	2	2	4	79
LS-B-C-024	2	1.2	13	14	88	1	2	1.08	1	251	.1	9	.50	.1	20	5.08	.15	4	.46	1013	4	.05	1	2380	54	1	1691	75.8	2	4	3	43
LS-B-C-025	2	1.2	14	20	60	1	3	1.38	1	368	.2	2	1.38	.1	12	3.91	.43	6	.67	1292	2	.01	1	2560	105	1	200	31.7	3	2	3	79
LS-B-R-022	1	.9	8	16	52	1	3	.82	1	208	.3	4	.55	.1	12	3.51	.46	2	.12	331	1	.03	1	2480	44	19	559	34.6	2	2	2	63
LS-B-R-023	1	.8	13	13	505	1	1	.53	1	103	.1	3	1.17	1.6	11	3.55	.30	2	.24	1009	1	.02	1	2220	58	1	398	22.6	1	3	1	43
LS-B-R-026	2	1.0	11	9	95	1	1	1.90	1	341	.2	2	.60	.1	16	4.77	.41	8	1.03	422	1	.01	1	2710	70	40	104	30.9	3	4	1	26
VV-A-C-014	1	.4	7	3	13	9	2	.36	1	300	.1	1	.12	.1	6	5.26	.23	1	.07	52	38	.03	1	1430	49	1	50	8.7	1	4	1	51
VV-A-C-015	1	.5	7	8	51	1	1	.59	1	184	.1	1	.32	.1	4	3.26	.28	4	.27	111	2	.03	1	1730	37	7	55	10.3	3	2	1	40
VV-A-C-016	2	.4	5	6	5	10	2	.31	1	217	.1	1	.03	.1	3	2.70	.28	1	.03	14	2	.04	1	920	34	21	53	7.0	2	2	3	83
VV-A-R-006	10	1.8	58	5	53	1	3	1.17	1	155	.1	4	.63	.1	13	3.32	.16	9	1.20	356	1	.06	2	3360	54	29	640	114.7	1	3	3	54
VV-A-R-007	1	2.8	129	1	79	1	1	5.53	9	9	.1	16	1.14	.1	50	12.15	.01	23	4.12	1446	1	.01	12	530	63	52	4281	189.7	7	16	4	108
VV-A-R-008	1	3.1	14	1	87	1	1	2.20	1	72	.1	26	2.40	.1	25	5.66	.11	11	.99	1303	1	.07	1	2560	61	6	4889	129.4	5	9	6	55
VV-A-R-009	2	.6	14	7	71	1	1	.87	2	189	.3	1	.39	.1	7	2.49	.27	7	.33	748	7	.03	1	1020	22	45	70	9.4	2	2	1	31
VV-A-R-010	3	.6	13	15	75	2	2	1.13	1	200	.3	1	.09	.1	4	3.03	.29	9	.37	122	1	.05	1	800	26	46	57	13.4	2	2	1	41
VV-A-R-011	1	1.2	6	2	15	10	2	.36	1	145	.1	9	.38	.1	8	2.91	.28	1	.05	36	1	.03	1	920	19	16	1257	9.0	4	3	3	58
VV-A-R-012	1	1.3	10	5	22	14	2	.43	1	96	.1	8	.55	.1	12	4.23	.18	3	.20	107	1	.04	1	1230	24	1	1720	12.8	4	5	4	81
VV-A-R-013	2	1.2	7	6	15	14	2	.29	1	174	.1	6	.37	.1	8	3.16	.21	1	.03	49	1	.03	1	1490	26	16	1154	8.0	3	3	3	69
CA-A-F-009	1	4.1	64	1	71	1	1	2.72	1	8	.1	33	2.81	.1	39	5.07	.02	8	1.11	699	1	.03	30	850	1	1	6499	169.0	6	10	10	130
CA-B-R-007	3	.8	6	11	13	7	2	.55	1	46	.1	2	.11	.1	4	1.85	.17	2	.31	221	5	.03	1	450	11	55	67	5.5	3	1	3	95
CA-B-R-008	2	.9	8	15	59	6	4	.81	1	176	.3	4	.36	.1	10	3.91	.52	3	.10	173	2	.02	1	2070	49	16	582	27.5	2	3	4	84
CK-B-F-001	2	1.2	17	21	37	1	4	1.06	1	147	.4	5	.55	.1	13	3.51	.41	4	.33	49	3	.02	1	2460	42	23	473	28.5	3	2	2	52
CK-B-F-002	38	3.2	605	9	56	8	1	.83	8	98	.1	1	.37	.1	35	6.68	.48	2	.23	57	103	.01	1	950	33	1	1126	24.0	2	6	5	97
CK-B-F-003	3	.9	14	1	64	1	1	.66	1	105	.1	3	.67	.1	18	8.58	.11	3	.50	221	17	.05	1	2510	83	1	848	87.4	1	7	3	79
CK-B-R-004	2	.8	8	9	29	3	2	1.08	1	74	.3	2	.08	.1	5	2.54	.39	3	.41	123	4	.02	1	470	13	42	384	8.9	5	2	4	91
CK-B-R-005	4	.7	7	7	45	3	1	.53	1	67	.5	1	.22	.1	5	1.98	.30	2	.13	642	5	.01	1	220	5	53	73	6.3	4	1	4	99
VV-A-F-021	8	3.4	123	538	377	32	2	.30	1	35	.1	1	.07	1.0	2	.79	.09	2	.20	94	6	.01	5	210	4	30	26	8.6	3	1	11	262
VV-A-R-017	1	1.0	13	9	60	9	2	1.02	1	285	.3	2	1.00	.1	9	4.24	.32	8	.59	359	1	.03	1	1580	33	13	428	16.5	4	3	2	76
VV-A-R-018	1	1.0	8	4	73	1	1	1.72	1	383	.3	1	.65	.1	8	4.54	.51	12	.99	177	1	.02	1	1880	35	35	197	17.0	5	3	3	89

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0081-RJ3
DATE: 93/07/02
* ROCK * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
VV-A-R-019	1	.4	7	2	24	7	1	.50	1	105	.1	2	.20	.1	5	1.98	.09	6	.51	105	5	.05	1	510	12	1	340	10.0	1	1	4	101
VV-A-R-020	3	.5	14	2	118	1	1	1.86	1	285	1.5	1	.18	.1	4	2.91	.38	24	.81	106	1	.03	1	610	18	22	50	16.6	5	2	1	60
VV-A-R-022	7	.7	32	1	85	1	1	1.75	1	85	.1	2	.32	.1	13	7.07	.26	10	.56	350	1	.02	1	1950	50	1	463	53.9	4	5	2	50
VV-A-R-023	5	3.4	39	1	102	1	1	3.12	1	133	.1	25	.71	.1	21	5.38	.41	22	3.14	456	1	.06	1	700	25	16	5018	73.3	6	10	1	41
VV-A-R-024	6	2.3	40	8	637	12	1	1.55	1	62	.1	17	.65	7.5	17	4.24	.24	9	.94	711	2	.09	14	470	18	8	3007	149.3	1	6	7	99
CA-A-R-010	1	4.6	43	1	41	70	6	1.02	19	144	.6	1	3.69	.1	22	2.98	.39	2	1.92	755	1	.03	61	780	128	1	32	40.3	1	2	2	76
CK-B-R-007	32	.8	27	8	22	12	1	1.53	1	105	.1	1	.34	.1	10	5.61	.26	7	.77	190	1	.02	1	1670	31	1	85	54.5	2	4	3	78
LS-A-R-027	2	1.2	58	1	62	22	2	1.60	1	136	.1	2	5.12	.1	27	4.64	.24	22	1.87	1054	1	.03	66	860	21	1	20	78.7	1	3	5	129
LS-A-R-028	1	1.0	53	1	61	2	1	2.36	1	98	.2	1	3.89	.1	29	5.24	.14	44	3.44	974	1	.04	72	800	67	1	23	133.8	1	4	7	182
LS-B-R-029	4	.4	5	1	21	1	1	1.24	1	130	.6	1	.10	.1	3	1.83	.56	3	.42	161	1	.01	1	300	7	7	55	5.7	4	1	2	55
LS-B-R-030	2	.4	27	1	119	1	1	3.17	1	81	.1	1	.92	.1	19	6.77	.21	13	2.44	1312	1	.01	1	3210	57	1	146	177.2	1	5	1	47
LS-B-R-031	5	.5	35	1	189	1	1	1.65	1	175	.2	1	.91	.1	16	4.73	.34	11	1.51	1093	1	.03	1	1460	42	1	29	81.8	1	2	1	42
LS-B-R-032	6	.3	49	11	129	12	4	1.11	1	333	.1	1	.65	.1	16	5.59	.37	7	1.11	1053	1	.02	3	1820	38	1	22	66.4	1	3	1	30
RP-A-C-014	7	2.6	40	1	326	1	1	4.86	1	7	.4	13	4.02	.1	13	3.95	.01	14	1.81	321	1	.04	4	640	1	1	2432	163.4	3	6	6	110
VV-A-F-026	1	.4	12	4	23	13	4	1.11	1	135	.1	1	.31	.1	8	3.03	.39	4	.53	179	1	.01	1	1710	27	3	97	30.6	2	2	1	45
VV-A-R-025	667	2.2	20	14	116	1	2	1.83	1	256	.1	4	4.16	.1	25	7.23	.23	17	1.86	3742	1	.02	1	1780	51	1	25	60.3	1	6	1	66
VV-A-R-027	679	17.7	15	60	261	129	65	.13	1	278	.1	1	.06	.1	4	1.69	.15	1	.03	41	10	.01	3	60	10	12	24	5.1	1	1	6	140
VV-A-R-028	78	8.6	16	18	7	114	17	.64	184	368	.1	1	.19	.1	5	2.30	.39	3	.30	84	1	.01	1	890	21	3	93	27.6	1	1	2	68
VV-A-R-029	38	3.0	15	1	101	1	2	4.93	1	61	.8	1	2.12	.1	10	5.16	.02	42	8.77	2574	1	.01	1	950	68	1	64	79.5	1	6	1	76
VV-A-R-030	208	6.2	4	15	4	66	14	.15	1	396	.1	1	.04	.1	1	.88	.22	1	.12	48	1	.01	3	200	8	1	29	7.4	1	1	5	116

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0084-RJ1+2
DATE: 93/07/08
* ROCK * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
RP-A-R 004	1	1.3	27	3	19	1	1	2.69	1	14	.4	6	2.81	.1	7	1.89	.01	8	1.05	229	1	.03	8	350	1	1	842	40.7	3	2	5	137
RP-C-R 015	2	2.1	76	1	30	1	1	1.68	1	184	.1	21	1.58	.1	21	3.21	.45	10	.90	365	4	.14	10	1320	50	1	3520	90.1	3	6	4	64
RP-C-R 016	1	1.7	279	1	20	1	1	.63	1	31	.1	11	1.71	.1	27	3.97	.05	2	.27	310	1	.04	10	1020	4	1	2371	71.5	1	5	4	62
RP-A-C 017	2	2.4	76	1	71	1	1	3.73	1	45	.1	18	3.07	.1	28	4.47	.03	11	1.70	559	1	.16	42	530	1	1	3303	119.9	1	6	10	208
RP-A-R 018	2	4.7	26	1	107	1	1	2.93	1	25	.1	44	2.52	.1	36	8.37	.01	7	1.74	1263	1	.05	1	3330	25	1	9514	122.0	11	13	6	55
RP-A-C 019	2	1.1	25	8	57	20	2	.63	1	16	.1	6	3.20	.1	10	1.55	.02	3	.32	544	5	.05	12	420	1	1	877	43.1	1	2	11	251
RP-A-R 020	3	6.1	49	1	64	1	1	3.27	1	4	.1	61	2.06	.1	55	9.27	.01	10	1.96	915	1	.05	1	1900	35	1	>10000	316.5	2	18	11	47
RP-A-R 021	2	2.7	65	1	80	1	1	2.79	1	136	.1	26	.82	.1	32	7.96	.05	24	2.94	935	1	.05	1	1010	36	1	5451	237.0	1	11	7	130
RP-A-R 022	2	.4	15	11	53	1	1	.87	1	75	.6	2	.12	.1	4	2.09	.16	6	.15	211	5	.07	1	280	8	29	214	14.2	2	2	1	55
LS-A-R 043	4	2.0	35	4	84	1	1	1.72	1	53	.1	15	.68	.1	16	3.77	.23	10	1.68	555	1	.06	11	650	9	1	2909	74.0	2	6	4	92
LS-A-R 044	1	3.3	41	1	85	1	1	3.15	1	4	.1	29	1.33	.1	38	7.05	.01	17	3.17	654	1	.04	12	1740	28	1	6349	177.4	1	11	3	56
CK-B-R 006	5	1.4	115	23	121	1	1	2.76	1	97	.1	1	2.20	.1	23	5.53	.20	15	2.41	1800	1	.01	6	1770	52	1	166	183.2	1	4	3	78
CK-B-R 008	2	.3	3	25	13	6	1	.69	1	79	.5	1	.05	.1	3	1.48	.47	3	.22	46	2	.03	1	190	6	8	224	5.2	2	1	2	50
CK-A-R 009	1	2.6	46	1	68	1	1	3.62	1	25	.1	23	2.26	.1	37	6.65	.03	20	4.05	851	1	.04	65	1170	12	1	4613	210.6	1	9	8	194
VV-B-F 031	23	1.2	15	2	94	24	1	1.46	1	24	.3	10	.80	.1	13	4.25	.15	10	1.04	591	1	.07	1	1390	24	1	1823	21.4	7	4	2	63
VV-B-R 032	5	1.1	106	9	62	23	4	1.70	1	81	.5	3	5.83	.1	26	4.69	.15	11	1.74	982	1	.03	15	1800	65	1	252	205.6	1	3	4	78
VV-B-R 033	24	1.4	9	13	47	54	3	.42	1	136	.1	1	.09	.1	3	2.11	.27	1	.07	54	4	.03	1	490	9	6	68	5.8	1	1	4	110
VV-B-F 034	325	15.5	23	2511	2814	2204	23	.67	1	44	.2	1	.33	13.1	6	2.33	.36	3	.31	70	5	.02	1	880	11	1	118	23.0	2	2	3	128
LS-A-R-033	4	1.3	50	13	116	59	28	1.32	1	47	.1	2	6.62	.1	27	4.93	.20	7	1.51	1015	1	.03	71	870	1	1	47	98.0	1	3	5	142
LS-A-C 034	6	.2	73	1	81	113	17	1.73	1	72	.1	1	1.28	.1	37	8.15	.34	7	1.17	1209	1	.03	96	960	29	1	37	106.9	1	6	4	121
LS-A-C 035	9	2.0	67	1	173	1	1	2.69	1	51	.1	16	.79	.1	32	7.52	.10	20	2.34	717	1	.06	49	1380	38	1	3450	190.2	1	10	5	102
LS-B-R 036	2	1.7	116	1	89	1	1	1.99	1	30	.1	14	2.58	.1	32	5.96	.07	12	2.14	733	1	.06	9	2040	67	1	2775	253.1	1	7	6	70
LS-B-F 037	49	7.3	26	950	281	137	5	.81	1	32	.2	1	.19	.1	5	2.01	.31	5	.53	98	3	.02	1	660	9	1	115	28.8	1	1	4	119
LS-B-F 038	120	4.2	17	436	633	259	4	.93	1	45	.3	1	.23	.1	6	2.63	.43	5	.47	93	1	.03	1	710	13	1	116	27.7	2	2	1	66
LS-A-R 039	1	6.9	59	2	1142	1	1	5.43	93	58	.1	5	7.09	.1	37	10.33	.17	52	4.99	9040	1	.01	170	180	1	1	196	143.0	1	8	7	330
LS-A-R 040	11	2.2	60	9	97	1	1	1.62	78	123	.1	14	.61	.1	15	2.93	.26	10	1.53	582	1	.07	17	830	7	1	2568	65.2	1	5	2	61
LS-A-R 041	1	.5	15	7	46	1	1	1.00	72	306	.1	2	.86	.1	9	4.00	.28	4	.40	681	1	.05	1	3310	88	1	116	29.4	1	3	3	72
LS-A-R 042	3	1.7	30	1	87	1	1	1.52	64	49	.1	13	.57	.1	15	4.09	.20	8	1.37	482	1	.03	3	930	13	1	2332	44.9	4	5	1	37

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: *REX PEGG / KEN TROCIUK*

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0087-RJ1
DATE: 93/07/15
* ROCK * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
RP-A-R 023	1	.1	16	7	40	1	1	.63	1	50	.1	2	.16	.1	4	2.01	.11	4	.22	441	1	.03	1	380	8	25	119	6.5	2	2	2	66
RP-A-R 024	3	.5	9	4	81	1	1	2.27	1	77	.2	3	.65	.1	11	5.82	.10	23	1.73	476	1	.05	1	2870	54	7	94	82.1	3	7	1	69
CK-A-R-010	1	3.4	37	1	84	1	1	3.35	1	48	.1	31	1.71	.1	44	7.78	.03	10	2.46	1165	1	.05	13	940	12	96	6516	214.4	7	14	4	93
CK-A-F-011	2	3.8	65	1	69	1	1	3.77	17	16	.1	31	2.71	.1	40	7.24	.01	10	1.93	844	1	.04	7	790	1	56	6507	204.2	11	13	8	108
CK-A-C-012	1	3.9	37	1	66	1	1	2.61	7	47	.1	33	2.57	.1	41	6.23	.04	18	2.88	1122	1	.04	31	1120	1	3	6445	251.5	2	13	11	151
CK-A-C-013	2	3.5	47	1	73	1	1	2.83	1	93	.1	31	1.32	.1	40	5.93	.05	21	3.29	1072	1	.05	36	1070	19	22	6297	258.2	1	12	9	183
CK-A-C-014	1	4.2	53	1	82	1	1	4.36	28	481	.1	36	1.93	.1	41	8.19	.04	29	4.19	1248	1	.04	22	1260	19	56	7807	334.3	1	16	12	192
VV-A-R 035	4	.8	32	6	87	1	1	1.07	1	88	.1	4	.20	.1	7	3.15	.16	9	1.05	378	1	.03	8	390	9	1	585	74.4	1	3	4	111
VV-A-R 036	3	1.0	10	3	30	1	1	1.76	1	125	.1	7	.25	.1	10	4.51	.30	17	1.30	325	1	.01	1	680	15	19	1565	25.8	3	6	1	28
VV-A-R 037	3	3.9	56	1	86	1	1	3.76	18	610	.1	32	3.11	.1	51	8.81	.06	28	3.49	1645	1	.08	22	1460	1	1	7554	341.2	1	15	12	174
VV-A-R 038	3	.4	13	11	59	1	1	2.54	3	115	.1	1	.49	.1	11	6.59	.14	30	2.07	738	1	.03	1	2850	52	3	137	85.4	4	7	1	38
VV-A-R 039	2	.4	10	5	38	1	1	1.18	1	334	.1	3	.56	.1	7	3.00	.34	8	.73	157	1	.03	1	1200	11	1	471	29.2	1	3	2	77
LS-A-R 045	3	1.3	20	3	64	1	1	.85	1	15	.1	13	.78	.1	11	2.70	.02	3	.78	398	1	.08	1	520	1	54	2118	47.6	4	4	3	78
LS-A-R 046	2	5.0	59	1	77	1	1	2.64	4	8	.1	48	1.59	.1	50	7.29	.03	13	2.21	1310	1	.05	16	990	14	59	9410	261.2	9	16	8	73
LS-A-R 047	5	1.4	13	2	1	47	10	.36	1	104	.1	1	.57	.1	3	.67	.32	1	.04	30	1	.01	1	2550	53	1	94	15.4	1	1	4	89
LS-A-R 048	4	1.5	120	1	123	1	1	2.61	1	18	.1	10	.95	.1	22	5.26	.06	10	2.39	877	1	.03	23	910	3	1	2252	192.9	1	7	4	107

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TOCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0095-RJ1+2
DATE: 93/08/10
* ROCK * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
TH-B-F 001	121	1.8	58	790	1016	99	9	.38	48	81	.1	2	.15	3.7	10	4.92	.19	1	.18	161	4	.01	1	720	16	52	23	20.6	5	1	5	125
TH-B-F 002	30	.6	197	27	32	14	6	1.09	60	185	.1	10	3.78	.1	18	4.76	.38	5	.74	637	9	.02	1	1180	31	109	1358	41.2	11	1	7	95
TH-B-F 003	84	.1	62	11	133	17	7	2.28	63	98	.1	15	1.12	.1	24	7.25	.24	13	2.24	890	4	.04	1	1340	25	153	2545	143.4	21	1	9	75
CA-B-R 011	335	3.1	84	77	86	425	15	1.01	82	147	.1	4	.55	.1	16	5.26	.42	2	.27	268	2	.01	2	2020	26	90	54	43.6	8	1	5	88
CA-B-R 012	330	2.9	76	83	152	423	10	1.22	81	88	.1	3	.49	.1	13	5.29	.36	3	.47	481	5	.01	1	1900	25	81	50	53.0	9	1	5	78
CA-B-R 013	49	.1	480	96	231	113	26	3.19	133	16	.1	34	.52	.1	153	>15.00	.01	6	1.12	1475	8	.01	1	1180	52	242	6244	2975.9	63	1	54	434
RP B-R 025	7	.1	19	18	197	54	11	3.39	56	86	.2	7	1.53	.1	22	7.88	.19	15	2.50	2063	7	.02	8	2400	56	203	200	176.7	27	1	10	92
RP C-R 026	2	.1	8	5	40	18	5	.58	42	53	.5	1	.34	.1	2	1.31	.42	3	.06	543	2	.04	1	1340	17	85	102	23.4	4	1	7	165
RP C-R 027	2	.5	31	7	185	22	6	1.85	39	25	.1	18	.64	.1	18	4.74	.06	5	1.50	946	4	.05	5	1250	17	101	3799	144.5	18	1	8	66
RP A-R 028	1	.1	14	15	89	21	6	.94	53	155	1.0	2	1.16	.1	5	2.07	.41	7	.52	1050	4	.03	1	1040	16	66	74	13.8	9	1	5	108
RP B-R 029	5	.1	39	60	107	1120	33	1.19	149	75	.3	8	8.51	.1	27	6.89	.42	5	3.43	3470	3	.01	49	550	2	124	36	65.1	26	1	10	109
RP B-R 030	1	.9	100	15	82	19	10	3.97	94	141	.1	34	1.17	.1	41	10.87	.09	21	3.37	1109	4	.04	2	1060	32	196	7308	344.7	31	1	15	97
VV-A-R 040	1	1.8	36	12	94	31	9	4.29	58	13	.1	35	3.05	.1	39	7.54	.01	8	2.21	1048	4	.04	14	1080	5	164	7922	263.6	28	1	15	107
VV-A-R 041	2	.9	16	8	50	15	4	.94	55	157	.2	6	.30	.1	5	1.65	.24	9	.51	223	5	.02	3	270	7	62	1370	12.5	7	1	3	35
VV-A-R 042	2	.4	28	15	90	35	12	1.70	47	26	.2	3	.68	.1	9	4.11	.02	15	1.34	164	14	.06	22	3570	53	121	103	197.6	15	1	13	181
VV-A-R 043	1	.3	3	9	46	9	2	.72	25	35	.1	6	.41	.1	5	1.66	.01	7	.73	265	2	.10	1	930	12	53	1215	27.4	8	1	5	72
VV-A-R 044	4	.5	20	17	144	16	2	.43	42	58	.2	4	.45	.1	4	1.25	.14	3	.16	157	5	.04	8	620	10	45	904	24.7	4	1	7	144
VV-A-R 045	2	.3	69	10	65	51	11	3.62	86	142	.2	15	3.41	.1	37	6.36	.19	16	3.79	1911	5	.04	132	480	21	211	2220	166.0	28	1	20	293
VV-A-R 046	5	.2	1	11	23	17	4	.48	32	81	.5	2	.23	.1	2	.67	.18	2	.16	251	1	.02	1	120	3	65	361	6.0	6	1	6	114
VV-A-R 047	1	.3	55	25	91	61	16	4.46	53	236	.5	14	1.85	.1	39	6.62	.03	41	5.25	1084	8	.03	54	970	46	197	1717	255.2	29	1	16	139
VV-A-C 048	72	3.2	28	30	37	72	8	.57	58	125	.3	4	.07	.1	6	4.36	.22	1	.15	44	7	.02	9	440	7	71	74	67.2	5	1	5	62
VV-A-C 049	7	.4	47	13	105	19	7	2.60	46	30	.1	15	.61	.1	16	5.90	.03	14	2.55	918	3	.05	15	690	19	186	2840	120.9	24	1	10	84
VV-A-C 050	3	.9	82	14	59	61	11	4.14	52	35	.1	21	2.35	.1	44	6.21	.08	14	3.31	1160	8	.32	193	470	27	191	4190	173.0	29	1	27	463
LS-B-R 051	1	.9	78	19	62	60	11	3.37	62	138	.3	14	4.06	.1	43	5.98	.19	16	3.59	980	4	.17	225	420	155	199	2429	171.6	27	1	28	538
LS-B-R 052	2	.7	60	16	104	15	6	1.60	37	50	.4	4	.19	.1	8	3.90	.08	9	1.32	669	3	.05	12	930	17	92	59	141.6	15	1	7	73
LS-B-R 053	1	.1	18	8	130	9	2	.89	39	66	.1	5	.98	.1	6	2.47	.11	4	.58	543	2	.04	2	470	4	54	1247	49.3	10	1	5	84
LS-B-R 054	1	.1	76	16	65	40	12	2.55	61	62	.7	7	5.84	.1	41	5.59	.16	17	3.62	1135	6	.01	212	590	230	157	41	176.7	25	1	18	292
LS-B-R 055	2	.1	25	7	90	21	2	.53	36	19	.2	5	.54	.1	6	2.28	.04	2	.32	398	3	.10	9	520	6	50	958	41.7	6	1	8	166
LS-B-R 056	5	.8	49	12	120	17	5	2.28	50	24	.1	17	.87	.1	19	5.91	.07	10	2.03	640	13	.03	10	610	21	141	3641	132.5	21	1	11	103
LS-B-R 057	2	.1	32	11	62	21	2	.72	54	27	.1	2	.27	.1	5	2.01	.06	3	.55	431	3	.08	8	520	7	55	263	53.1	8	1	8	172
LS-B-R 058	1	.5	27	10	107	23	4	2.13	59	48	.3	19	1.39	.1	19	5.25	.08	6	1.44	969	2	.04	1	770	10	124	4372	122.8	19	1	8	70
LS-B-R 059	249	3.7	53	100	199	326	10	.92	87	135	.2	1	.37	.1	10	2.81	.54	1	.13	87	10	.01	5	1660	21	29	58	40.0	4	1	5	94
LS-B-R 060	295	3.8	107	113	525	547	15	1.19	90	108	.3	3	1.41	.1	27	6.31	.49	3	.41	537	5	.01	7	2000	24	101	50	51.4	9	1	6	83
LS-B-C 061	236	4.8	152	79	211	652	30	1.14	90	130	.3	4	.44	.1	19	5.68	.48	2	.31	328	5	.01	1	1840	20	81	36	48.0	7	1	5	83
LS-B-R 062	54	.1	35	18	10	108	13	.83	69	170	.2	2	.19	.1	9	4.30	.53	1	.10	30	1	.01	1	1670	20	59	37	26.5	3	1	3	25
LS-B-C 063	52	.3	32	10	6	292	8	.74	68	151	.1	1	.12	.1	5	2.88	.58	1	.08	23	2	.01	1	1540	16	33	44	29.5	3	1	4	66
LS-B-R 064	6	.1	93	18	89	32	10	3.39	85	240	.5	5	.50	.1	29	7.31	.54	12	2.85	411	7	.02	5	2290	43	203	90	118.1	21	1	8	54
LS-B-R 065	48	.1	82	31	110	41	11	1.75	70	650	.5	7	8.51	.1	17	6.77	.28	5	2.09	2665	9	.01	1	1430	183	127	25	73.8	23	1	7	49
LS-B-R 066	19	2.3	121	18	40	40	9	2.06	63	136	.1	17	.63	.1	21	5.64	.47	26	1.78	428	7	.02	17	380	12	130	3937	114.7	17	1	7	68
LS-B-R 067	4	1.3	53	5	119	9	4	2.16	62	30	.1	32	1.81	.1	42	7.24	.08	23	2.37	862	5	.10	37	1440	19	161	7297	270.0	23	1	14	161
LS-B-R 068	3	1.1	41	5	113	18	2	1.79	68	17	.1	24	1.59	.1	32	6.08	.06	20	2.10	836	3	.05	34	1290	10	148	5165	223.1	21	1	12	143
LS-B-R 069	13	1.5	67	11	80	27	9	.77	67	51	.1	9	.35	.1	14	4.88	.21	6	.55	281	6	.03	27	270	3	80	1833	98.6	10	1	8	120
LS-B-R 070	8	1.2	76	11	123	26	7	2.35	91	304	.7	17	.59	.1	19	4.63	.95	22	1.42	412	3	.03	20	590	13	67	3441	74.8	13	1	7	52
LS-B-R 071	20	.1	24	15	25	8	1	1.18	71	422	.2	9	.16	.1	7	2.73	.64	4	.26	70	1	.05	1	560	11	22	1961	25.3	5	1	5	89
LS-B-R 072	26	.1	47	11	62	6	2	1.18	72	325	.3	7	.30	.1	10	2.43	.65	8	.49	128	1	.05	1	820	15	30	1070	39.4	6	1	4	67
LS-B-R 073	13	.1	32	14	56	21	4	1.65	77	359	.6	3	.25	.1	7	2.78	.55	15	.79	206	4	.04	9	940	15	79	300	30.3	8	1	5	70
LS-B-R 074	8	.1	23	10	75	22	3	1.43	52	245	.4	1	.63	.1	5	2.41	.47	19	.74	227	4	.03	6	770	27	49	56	24.3	8	1	9	182
LS-B-R 075	5	.8	146	15	292	2	6	1.97	82	313	.4	14	.72	15.2	18	5.44	.77	9	.77	340	2	.03	7	2640	36	81	2562	74.0	12	1	6	57

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TOCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

.FILE NO: 3S-0095-RJ3
DATE: 93/07/26
* ROCK * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
LS-B-R 076	2	.1	75	26	150	50	17	1.86	90	22	.1	23	9.98	.1	66	>15.00	.01	3	2.73	8732	1	.01	1	680	266	230	1755	1153.6	65	1	27	240

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0104-RJ1+2
DATE: 93/08/18
* ROCK * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
LSBR 077	27	.1	35	20	46	19	5	.99	85	189	1.2	6	.45	.1	7	2.86	.29	2	.54	310	2	.04	1	1100	17	100	41	30.3	14	1	7	105
LSBR 078	38	.1	18	43	84	30	11	2.81	112	171	2.3	11	.54	.1	24	6.38	.26	13	2.52	799	2	.03	1	1970	17	210	69	121.3	32	1	9	60
LSBR 079	8	.4	8	15	12	18	5	.38	76	261	.6	3	.02	.1	2	1.61	.35	1	.06	42	7	.01	2	90	2	66	36	3.8	6	1	13	264
LSBR 080	3	.1	101	17	53	85	1	1.07	94	144	2.0	9	.29	.1	14	5.51	.39	3	.46	134	6	.03	2	1770	10	156	45	26.6	8	1	6	86
LSBR 081	45	1.1	74	52	31	51	1	.71	57	1158	1.5	9	.14	.1	5	4.79	.30	1	.37	66	3	.03	1	1390	22	139	69	48.9	10	1	11	182
LSBR 082	10	.1	15	57	40	24	6	1.69	46	163	2.6	10	.25	.1	6	5.53	.39	17	1.31	381	3	.02	1	310	7	195	38	14.2	23	1	8	80
LSBR 083	2	.1	12	18	72	14	5	.85	53	170	1.1	4	.79	.1	4	2.09	.23	1	.28	491	5	.07	4	290	17	74	27	10.9	13	1	9	172
LSBR 084	1	.1	5	17	73	1	3	.69	63	119	1.7	3	1.99	.1	3	1.72	.28	1	.12	899	1	.05	5	190	4	30	33	7.3	9	1	9	185
LSBR 085	1	.4	7	20	42	20	5	.55	42	137	1.0	5	.08	.1	4	1.74	.23	1	.10	93	8	.07	6	230	3	72	30	8.8	9	1	10	192
LSBR 086	3	.1	9	17	63	11	1	.45	59	183	1.0	4	.42	.1	3	1.99	.24	1	.12	358	4	.07	4	210	9	62	25	4.8	6	1	8	151
THBF 004	26	.5	73	31	858	168	27	2.38	57	39	1.6	32	1.50	.1	26	6.39	.05	1	1.88	903	1	.02	1	2270	156	153	3806	228.4	28	1	11	107
THAC 005	6	.1	13	21	57	22	4	.79	60	769	1.0	6	.11	.1	4	2.24	.13	2	.44	188	5	.06	4	410	9	87	97	22.8	12	1	8	130
THAR 006	5	.1	15	17	62	22	3	.71	63	150	1.2	6	.14	.1	4	2.56	.25	1	.31	84	6	.05	2	470	7	90	45	29.0	9	1	9	156
THAR 007	1	.1	8	16	69	1	1	.48	44	163	1.5	5	.52	.1	3	2.51	.20	1	.10	567	2	.05	2	150	2	78	91	3.8	9	1	8	151
THAC 008	2	.2	10	19	37	17	2	.40	65	202	.9	4	.05	.1	3	1.76	.19	1	.05	84	7	.06	4	210	2	67	22	5.6	5	1	9	185
THAR 009	3	.2	12	19	42	21	2	.44	31	145	1.0	5	.06	.1	5	1.99	.22	1	.04	69	9	.08	11	220	2	76	25	5.9	6	1	9	164
RPBR 031	6	.1	106	22	75	5	1	1.25	78	402	1.6	8	.71	.1	19	4.07	.62	1	.28	213	2	.03	4	2140	24	107	132	34.3	5	1	5	60
RPBR 032	6	.1	63	34	127	11	9	1.69	93	194	1.8	10	.31	.1	13	4.46	.27	9	.80	2172	3	.02	19	2210	10	147	66	53.0	27	1	8	92
RPBR 033	1	.5	55	30	87	2	1	3.20	55	30	1.4	53	2.38	.1	40	8.05	.04	7	3.18	886	1	.06	76	1150	94	152	7056	230.0	32	1	19	236
VVAR 048	1	.1	37	24	45	4	1	1.94	63	109	1.8	28	.48	.1	10	6.68	.29	9	1.65	278	1	.03	1	2710	15	179	2986	52.5	22	1	11	121
VVAR 049	7	1.2	43	17	73	27	6	1.03	82	238	.7	16	.27	.1	13	2.96	.28	2	.41	482	14	.05	8	600	6	80	1737	33.9	12	1	7	86
VVAR 050	1	.1	5	41	80	26	12	2.16	83	295	2.2	10	.41	.1	5	4.89	.46	14	1.66	372	3	.03	1	1300	10	164	112	10.6	24	1	6	41
VVAR 051	1	.2	19	19	169	29	9	.84	47	149	1.0	5	.25	.1	4	1.65	.38	1	.14	364	4	.04	12	340	11	60	45	18.3	8	1	9	162
VVAR 052	1	1.1	24	13	163	24	10	.40	28	65	.5	5	.25	.1	4	1.38	.17	1	.09	362	3	.09	6	280	12	59	33	9.6	10	1	10	206
VVAR 053	2	.5	7	22	54	31	14	.73	47	83	.7	5	.25	.1	2	1.17	.40	1	.11	213	3	.04	4	330	11	57	18	6.3	11	1	8	137
VVAR 054	56	.1	52	18	125	23	6	.60	30	176	1.2	5	1.02	.1	9	2.91	.27	1	.37	777	3	.06	12	1580	31	96	28	27.5	12	1	7	128
VVAR 055	2	.1	24	25	138	1	4	.92	36	123	1.0	12	.29	.1	7	2.89	.06	3	.63	3122	13	.08	16	340	6	89	931	36.7	31	1	11	184
VVAR 056	3	.1	12	24	118	18	7	1.13	79	206	1.6	6	.68	.1	8	2.93	.38	1	.43	566	2	.05	6	2080	20	88	74	21.1	10	1	6	101

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0108-RJ1
DATE: 93/08/18
* ROCK * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
TH-A-R 010	5	.1	33	28	44	8	1	.37	48	117	.8	4	.50	.1	6	2.25	.19	1	.09	282	10	.06	15	200	7	61	36	21.1	4	1	7	131
TH-A-R 011	23	1.5	159	1916	1029	101	8	1.09	38	110	1.3	9	3.18	.1	16	3.62	.38	2	2.39	1876	3	.01	10	1910	177	104	145	81.1	35	1	2	54
RP-A-R 034	1	28.2	282	5702	>10000	7959	3869	.22	117	45	1.2	17	2.12	>100.0	15	7.82	.11	1	1.22	5141	4	.01	11	150	3	178	10	24.4	37	1	1	73
RP-A-R 035	3	.1	51	75	190	>10000	83	1.16	122	37	1.7	11	3.89	.1	27	6.54	.31	1	2.95	1482	1	.01	26	750	50	152	70	123.1	33	1	8	65
RP-A-R 036	8	.1	160	138	722	185	26	.43	90	221	.6	7	.22	.1	6	2.50	.19	1	.11	286	58	.01	28	560	4	66	23	257.5	7	1	9	207
RP-A-R 037	4	.1	290	56	88	59	6	3.05	79	76	1.9	20	.76	.1	27	7.56	.09	13	3.81	943	4	.01	15	2770	35	237	782	273.8	38	1	14	119
RP-A-R 038	3	.1	91	37	72	19	3	2.18	46	63	1.1	25	2.28	.1	26	5.43	.47	5	2.79	841	2	.02	21	1700	202	141	2352	225.9	31	1	13	118
RP-A-R 039	11	.1	82	42	73	37	8	1.87	49	90	1.0	20	1.66	.1	17	4.49	.11	6	2.16	669	15	.01	16	1990	41	140	1649	210.3	32	1	14	155
RP-A-R 040	2	.1	160	36	122	18	6	.99	42	420	.8	8	.32	.1	16	2.54	.27	2	.59	617	13	.01	53	530	24	89	87	13.9	16	1	7	103
RP-A-R 057	1	.1	12	17	97	4	1	.64	47	195	1.2	4	.19	.1	4	2.34	.23	2	.15	354	2	.05	6	270	5	68	26	14.9	6	1	7	132
RP-A-R 058	3	.1	65	37	29	2	1	.81	40	66	1.5	8	2.89	.1	12	3.53	.28	2	2.18	1418	4	.02	4	1770	214	113	79	84.8	32	1	7	55
RP-A-R 059	14	.4	37	35	118	42	10	1.42	99	304	1.1	7	.27	.1	5	2.88	.62	2	.34	84	5	.02	9	1580	17	92	63	73.2	10	1	5	51

COMP: KENRICH MINING CORP
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0110-RJ1+2
DATE: 93/08/18
* ROCK * (ACT:F31) PAGE 1 OF 2

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM
TH A R 012	4	.1	10	6	37	31	15	.24	47	124	.3	2	.19	.1	2	1.26	.19	1	.01	66	1	.05	1	260	10	27	17	1.9	1	1	5
TH A F 013	11	.1	42	25	100	1	14	2.40	1	10	.1	21	2.42	.1	16	5.03	.01	12	1.97	1299	6	.01	6	3320	5	62	2841	181.3	28	1	10
TH A R 014	242	20.9	186	22	355	4735	71	.59	52	266	.1	3	.14	.1	22	13.58	.11	6	.49	169	40	.01	1	620	1	100	82	16.3	3	1	4
TH A R 015	4820	28.9	20	76	54	325	29	.93	2	184	.1	5	.21	.1	4	3.58	.27	10	.98	288	5	.01	1	1390	23	69	115	59.6	19	1	9
CK B R 020	12	2.3	45	15	291	83	4	.77	5	42	.1	20	.33	3.2	10	4.03	.06	3	.61	400	16	.09	1	820	2	57	2992	240.7	15	1	11
RP B R 041	6	.3	5	10	8	21	4	.24	42	157	.1	2	.01	.1	1	.97	.19	1	.01	20	2	.09	1	90	9	40	46	2.7	4	1	6
RP B R 042	1	.3	4	7	6	20	4	.23	44	155	.1	3	.01	.1	1	.84	.19	1	.01	23	3	.06	2	50	6	34	37	2.5	4	1	7
RP B R 043	1	.1	3	5	3	26	5	.19	40	134	.1	2	.01	.1	1	.88	.14	1	.01	18	2	.04	1	10	2	26	23	1.1	3	1	7
RP B R 044	3	.1	11	15	66	1	3	1.63	1	331	.1	18	.51	.1	12	6.14	.40	5	.62	568	4	.04	1	2630	17	57	2849	29.3	10	1	6
RP B R 045	8	.5	6	5	15	18	6	.43	40	87	.2	3	.08	.1	1	.50	.27	1	.04	129	1	.04	1	40	4	131	24	1.5	3	1	5
RP B R 046	6	.1	50	18	196	43	17	.74	39	247	.1	7	2.41	.1	12	3.62	.45	1	.71	1217	2	.04	1	1500	107	57	125	23.5	17	1	5
RP B F 047	7	.4	477	30	72	21	13	1.97	1	103	.1	23	.83	.1	22	5.67	.22	7	1.81	993	3	.05	1	2690	61	93	2829	187.4	25	1	9
RP B C 048	32	7.7	56	3917	6719	163	28	.97	22	297	.1	9	2.00	>100.0	15	3.62	.62	2	.81	6276	5	.01	11	2000	23	50	123	32.0	35	1	1
RP B C 049	8100	26.2	30	6641	757	701	28	.54	37	184	.1	6	.30	.1	10	5.25	.39	1	.10	572	25	.01	1	1430	10	50	59	22.2	4	1	6
RP B C 050	109	.1	73	557	1865	125	17	1.73	1	196	.1	9	2.60	30.4	15	4.65	.53	4	1.77	3057	4	.01	2	2610	48	73	116	65.0	31	1	4
RP B F 051	>10000	107.1	8143	253	133	>10000	68	.20	92	50	.1	725	.06	.1	36	>15.00	.15	1	.02	839	1	.01	1	10	1	92	20	.1	1	1	30
RP B R 052	1920	36.6	2281	165	46	>10000	50	.72	16	30	.1	244	.09	.1	16	5.53	.06	2	.26	1301	1	.01	1	160	1	54	49	13.7	10	1	17
RP B R 053	>10000	>200.0	>10000	678	233	>10000	2	.15	153	1	.1	3494	.10	.1	90	>15.00	.01	1	.23	>10000	1	.01	1	10	1	97	10	.1	30	1	179
RP B R 054	285	.1	268	64	102	119	11	1.91	1	241	.1	30	.78	.1	24	7.63	.44	6	1.70	1333	3	.01	1	3470	24	101	858	85.3	21	1	8
RP B R 055	227	2.7	231	51	94	69	7	1.40	1	331	.1	39	1.02	.1	19	5.46	.43	3	.79	929	1	.02	1	1890	35	58	2456	66.6	13	1	8
RP B R 056	18	.1	78	32	79	21	8	1.38	1	133	.1	15	.59	.1	13	3.40	.48	3	.80	707	2	.02	1	2100	27	52	1991	80.5	14	1	7
RP B R 057	41	.7	46	55	58	38	6	1.33	1	139	.1	18	.49	.1	10	4.00	.40	4	.90	649	1	.02	1	1980	25	59	2111	79.1	15	1	6
RP B R 058	950	.1	24	44	76	>10000	1	1.93	1	46	.1	19	.21	.1	31	>15.00	.10	5	.96	>10000	1	.01	1	170	8	90	76	14.1	99	1	8
RP B R 059	176	.2	641	1	104	127	1	2.62	1	161	.1	55	.94	.1	33	>15.00	.11	5	1.76	953	1	.02	1	940	56	85	8737	266.5	17	1	13
RP B R 060	24	.1	16	9	42	40	4	.57	21	49	.2	11	.10	.1	3	2.20	.12	2	.12	729	10	.07	1	70	3	36	486	4.2	6	1	5
RP B R 061	37	.1	67	22	53	11	5	1.40	1	238	.1	14	.34	.1	11	5.93	.36	4	1.16	451	7	.03	1	1900	17	72	1816	95.6	15	1	7
RP B R 062	19	.1	65	207	373	20	12	2.19	1	84	.1	18	.59	.1	13	6.09	.29	7	1.75	3361	3	.02	1	1950	28	83	2220	131.2	30	1	8
RP B R 063	26	.1	85	211	113	13	10	1.74	1	96	.1	16	.59	.1	13	4.63	.39	5	1.15	2054	2	.02	1	1680	32	67	2105	96.2	22	1	8
RP B R 064	129	.1	157	22	91	38	4	1.42	1	148	.1	13	.37	.1	12	5.59	.54	4	1.02	598	4	.01	1	2160	12	78	1627	92.1	17	1	7
LS A C 087	12	.1	16	13	51	13	2	.69	30	77	.1	6	.71	.1	10	3.81	.18	6	.22	340	4	.05	1	1350	53	52	142	20.3	10	1	8
LS B C 088	45	1.1	66	59	194	61	1	.75	17	70	.1	24	.46	.1	32	7.68	.12	4	.88	334	11	.01	100	550	1	68	3897	214.2	15	1	15
LS B C 089	33	.4	34	10	107	1	6	3.19	1	20	.1	48	.86	.1	43	10.70	.04	15	3.81	1122	2	.02	1	2220	3	105	8236	469.2	36	1	16
LS B C 090	17	1.0	27	23	155	21	1	.20	39	55	.1	10	.36	.1	7	2.32	.11	1	.12	106	11	.01	8	230	1	26	1457	80.8	5	1	9
LS B C 091	50	.2	58	23	191	1	5	2.15	1	36	.1	29	.79	.1	37	8.77	.09	16	2.78	923	4	.01	1	1460	1	97	4966	350.6	31	1	12
LS B C 092	8	1.1	54	25	197	33	6	1.30	1	44	.2	16	.39	.1	14	3.66	.19	8	1.36	423	11	.03	28	680	3	77	2458	183.7	22	1	9
LS B C 093	16	.1	48	1	96	1	1	1.68	1	20	.1	17	.40	.1	25	>15.00	.06	7	1.38	354	1	.05	1	340	1	98	3326	169.3	13	1	10

COMP: KENRICH MINING CORP
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0110-RJ1+2
DATE: 93/08/18
* ROCK * (ACT:F31) PAGE 2 OF 2

SAMPLE NUMBER	CR PPM
TH A R 012	111
TH A F 013	67
TH A R 014	59
TH A R 015	126
CK B R 020	139
RP B R 041	121
RP B R 042	149
RP B R 043	147
RP B R 044	52
RP B R 045	109
RP B R 046	50
RP B F 047	43
RP B C 048	43
RP B C 049	118
RP B C 050	41
RP B F 051	48
RP B R 052	157
RP B R 053	1
RP B R 054	28
RP B R 055	51
RP B R 056	50
RP B R 057	38
RP B R 058	86
RP B R 059	52
RP B R 060	80
RP B R 061	50
RP B R 062	44
RP B R 063	55
RP B R 064	54
LS A C 087	138
LS B C 088	195
LS B C 089	59
LS B C 090	155
LS B C 091	43
LS B C 092	78
LS B C 093	105

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ:
ATTN: REX PEGG/KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0122-RJ1+2+3
DATE: 93/08/23
* ROCK * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
VV A F 060	4	.1	79	26	118	9	14	2.45	7	154	.1	5	.32	.1	25	5.08	.20	26	1.14	767	4	.01	9	1460	15	75	37	77.6	18	1	7	54
VV A R 061	9	.1	106	31	156	1	20	3.40	6	214	.1	7	1.01	.1	34	7.44	.23	37	1.99	784	4	.02	3	2640	46	107	58	104.3	24	1	8	49
VV A F 062	8	.1	15	4	9	25	2	.18	20	264	.1	2	.32	.1	4	.78	.05	1	.09	166	1	.01	3	240	15	12	14	7.1	4	1	9	184
VV A R 063	1	.1	12	17	46	9	6	.70	17	84	.5	3	.52	.1	3	1.38	.22	6	.19	682	2	.05	1	170	11	43	63	4.2	9	1	9	171
VV A R 064	8	.1	9	17	45	14	5	.61	19	120	.1	3	.13	.1	2	1.55	.07	6	.35	221	3	.06	1	570	7	39	36	30.1	10	1	6	100
VV A R 065	10	.1	12	13	8	15	1	.25	21	256	.2	3	.33	.1	4	2.31	.17	1	.02	167	23	.04	4	110	10	34	27	2.6	4	1	7	135
VV A R 066	2	.1	10	14	107	1	7	1.36	17	124	.4	4	.16	.1	4	3.65	.20	13	.14	558	3	.04	1	140	4	51	58	9.9	10	1	6	92
VV A R 067	3	.1	19	26	64	1	8	1.76	18	156	.1	16	.33	.1	10	4.48	.27	28	.84	278	5	.02	1	470	4	70	2519	25.8	14	1	5	24
VV A R 068	1	1.2	49	17	77	1	12	2.91	8	35	.1	35	2.26	.1	34	6.44	.04	13	2.39	977	3	.04	30	1120	1	55	6023	215.9	26	1	13	102
VV A R 069	2	1.7	44	16	24	1	10	2.81	9	8	.1	34	2.14	.1	24	5.90	.02	13	2.06	653	2	.04	1	810	1	42	6204	268.8	24	1	18	198
VV A R 070	1	1.4	81	12	99	1	4	2.85	9	16	.1	50	1.11	.1	43	8.70	.02	20	3.31	1506	1	.04	1	1900	1	76	9136	395.5	32	1	14	54
VV A R 071	5	1.3	20	16	79	12	6	.85	17	126	.1	9	.26	.1	5	1.97	.21	9	.45	258	4	.03	2	250	5	35	1404	28.2	8	1	6	82
RP A R 065	1	.1	6	3	13	1	1	.55	21	220	.1	5	.26	.1	4	3.30	.25	3	.19	110	1	.06	1	1770	19	33	726	24.8	5	1	5	71
LS B R 094	1	.1	10	11	14	13	6	.76	17	332	.4	3	.02	.1	3	1.81	.53	1	.05	57	4	.16	2	90	7	28	116	11.2	4	1	16	356
LS B R 095	20	.1	10	1	7	124	1	.24	31	30	.1	1	.02	.1	13	>15.00	.12	1	.01	186	156	.03	1	10	1	74	23	.1	1	1	6	122
LS B R 096	1	.1	8	31	275	10	10	1.29	12	94	.4	5	2.12	.1	6	3.38	.20	7	1.67	1695	5	.02	1	1510	156	65	62	17.7	27	1	6	65
LS B R 097	2	.1	8	13	29	34	2	.29	20	149	.1	2	.03	.1	3	2.11	.25	1	.02	68	7	.05	1	130	4	34	27	1.4	3	1	8	171
LS B R 098	2	.1	6	8	21	10	3	.33	17	110	.3	1	.04	.1	2	1.09	.27	1	.02	25	3	.04	1	190	4	24	23	4.1	3	1	6	131
LS B R 099	1	.4	4	12	10	16	5	.33	19	268	.2	2	.02	.1	1	.36	.27	1	.02	26	3	.06	1	30	6	22	26	1.9	4	1	7	158
LS B R 100	37	.1	40	19	27	51	10	.79	18	206	.1	4	3.68	.1	15	3.51	.38	3	.36	1092	1	.01	1	1180	179	22	44	22.6	14	1	4	54
LS B R 101	2	.1	11	1	69	3	1	.23	22	119	.1	4	.39	.1	5	3.78	.14	1	.01	49	1	.05	1	110	2	33	449	.8	1	1	5	108
LS B R 102	3	.1	12	12	26	7	1	.90	23	148	.1	10	.22	.1	10	6.00	.27	8	.60	235	1	.03	1	170	1	62	1445	22.1	9	1	5	53
LS B R 103	1	.5	9	5	51	5	1	.23	21	71	.4	6	.22	.1	3	1.15	.18	1	.01	33	1	.05	1	400	2	26	1050	4.8	1	1	5	95
LS B R 104	2	.1	11	9	18	1	1	.25	18	94	.1	6	.14	.1	5	3.05	.22	1	.01	39	1	.06	1	160	1	29	908	2.6	1	1	7	136
LS B R 105	1	.1	13	24	12	6	1	.21	20	87	.2	3	.08	.1	6	4.02	.19	1	.01	29	2	.04	1	80	1	35	279	3.4	1	1	8	154
LS B R 106	1	.1	13	9	17	4	1	.25	17	85	.2	1	.10	.1	2	1.19	.22	1	.01	30	2	.04	1	310	3	27	24	2.3	1	1	5	102
LS B R 107	2	.1	14	20	66	1	4	1.26	18	109	.1	10	.64	.1	12	3.79	.24	16	1.05	307	4	.02	1	120	6	54	1553	12.8	12	1	5	47
LS B R 108	1	.1	8	16	12	14	1	.25	19	133	.2	2	.04	.1	4	2.09	.23	1	.01	26	2	.05	1	160	3	37	66	2.4	2	1	7	157
LS B R 109	2	.1	11	34	87	1	21	3.76	4	55	.1	18	.65	.1	28	6.64	.02	25	5.09	1023	5	.06	1	560	13	107	2418	194.6	29	1	15	149
LS B R 110	1	.1	13	24	74	1	16	3.40	7	31	.1	20	1.09	.1	33	7.18	.02	16	3.34	789	3	.03	1	760	8	97	2756	132.8	25	1	12	103
LS B R 111	1	.1	12	25	76	1	12	2.76	7	14	.1	25	.54	.1	35	7.12	.02	16	4.05	638	3	.05	1	960	7	102	3812	187.8	28	1	14	131
LS B R 112	1	.1	7	23	52	21	3	.35	20	91	.4	6	3.88	.1	21	5.70	.18	1	2.62	780	1	.01	1	60	221	75	27	19.4	25	1	6	61
LS B R 113	2	.1	8	32	72	1	12	2.11	9	9	.1	17	4.02	.1	20	5.28	.01	11	3.13	1186	3	.02	1	700	5	63	2093	137.0	29	1	10	83
LS B R 114	1	.1	6	10	32	9	2	.24	19	82	.2	2	.13	.1	2	1.15	.15	1	.06	40	5	.06	1	230	3	26	116	3.9	2	1	5	96
LS B R 115	2	.1	8	16	33	18	3	.58	18	107	.2	3	.37	.1	4	1.91	.26	2	.41	408	7	.02	1	350	9	48	219	7.3	9	1	6	103
LS B C 116	5	.1	88	34	68	11	9	.90	19	89	.1	7	4.03	.1	12	3.07	.20	5	.59	1723	5	.02	6	1190	249	29	335	18.2	20	1	4	35
LS B R 117	3	.1	29	32	9	37	7	.09	18	19	.1	8	>15.00	.1	5	1.33	.03	1	.11	3763	2	.01	10	160	1007	1	10	5.9	27	1	4	57
LS B C 118	7	.1	105	38	68	1	8	1.47	14	135	.2	4	.98	.1	14	3.71	.32	9	.94	391	7	.01	5	720	37	69	47	22.5	14	1	4	28
LS B R 119	4	.1	32	35	49	5	11	.55	17	45	.1	3	3.39	.1	12	3.14	.11	5	.28	768	1	.02	4	280	220	19	50	16.5	9	1	5	77
LS B R 120	3	.1	64	54	45	17	6	.66	18	60	.1	8	5.91	.1	9	2.38	.14	4	.49	2066	4	.02	8	1000	376	1	524	15.7	19	1	5	65
LS B R 121	2	.1	59	35	48	17	4	.38	16	51	.1	5	5.84	.1	7	1.88	.12	2	.24	2124	5	.02	7	630	425	1	172	8.5	17	1	4	60
LS B R 122	1	.1	6	22	47	18	3	.18	19	112	.1	6	5.98	.1	5	2.52	.12	1	.04	3477	1	.03	1	380	80	1	114	7.3	18	1	3	38
RP A R 066	2	.1	31	34	138	1	24	4.00	6	46	.1	18	.94	.1	29	7.86	.10	56	3.72	1213	4	.03	15	1100	19	125	2116	149.4	33	1	12	101
VM B R 001	8	35.2	2533	510	34	34	3	.03	20	4	.1	16	2.49	1.6	5	1.07	.01	1	.03	259	1	.01	2	50	100	1	13	2.9	5	1	10	214
VM B R 002	2	.1	64	31	45	10	11	1.26	16	318	.3	5	.16	.1	8	2.18	.16	11	1.32	629	5	.02	8	350	8	74	43	16.0	19	1	8	100
VM B C 003	2	5.2	108	56	318	64	29	.43	21	250	.1	4	.06	.1	10	6.43	.19	4	.07	43	52	.01	21	130	1	67	31	14.7	2	1	4	67
VM B R 004	9	.1	44	11	41	35	5	.30	23	215	.1	2	.20	.1	4	2.96	.12	1	.04	40	13	.01	1	1230	7	37	15	36.5	3	1	10	197
VM B C 005	17	2.4	33	321	310	63	13	.31	22	236	.1	2	.13	.1	5	2.05	.13	1	.05	128	61	.01	15	610	5	36	17	111.6	5	1	8	135
VM B C 006	1	.1	207	37	397	1	27	3.26	9	80	1.1	11	2.19	.1	31	5.78	.07	19	3.29	1303	8	.01	54	2560	75	106	951	244.1	33	1	13	121
VM B C 007	33	.1	445	40	833	23	25	2.62	8	119	1.6	10	.43	15.7	47	6.56	.10	15	2.36	1739	29	.04	89	2040	23	131	194	242.1	33	1	12	125
VM B C 008	24	.6	172	57	573	46	20	2.02	5	306	.8	11	1.05	6.7	21	5.27	.26	12	1.84	1151	17	.07	61	1460	52	101	792	159.7	27	1	17	275
VM B C 009	4	.1	158	33	418	1	28	3.63	7	88	.9	22	.92	.1	38	7.30	.08	21	3.97	1480	17	.02	44	2840	41	129	3148	298.7	35	1	15	137
VM B C 010	12	2.4	52	27	179	54	23	1.21	11	506	.7	6	.50	.1	11	2.37	.33	7	.74	604	71	.06	25	1790	25	70	320	364.2	19	1	12	149
VM B C 011	7	.3	30	13	102	32	11	.54	4	173	.3	3	.43	.1	8	1.47	.17	4	.42	245	12	.04	20	290	22	45	42	33.1	10	1	10	192
VM B C 012	16	.1	62	9	40	15	7	.19	5	79	.3	4	.07	.1	5	2.45	.03	1	.07	124	10	.01	4	90	1	36	25	11.2	5	1	9	185
VM B C 013	25	.1	21	3	17	20	5	.06	8	26	.2	3	.03	.1	3	2.92	.02	1	.04	33	7	.02	1	90	1	36	8	13.6	3	1	9	195
VM B C 014	31	2.0	47	10	39	34	25	.69	3	551	.5	3	.02	.1	3	2.72	.30	3	.22	38	29	.05	2	160	6	51	52	192.8	8	1	14	244
VM B R 015	35	.2	14	4	9	17	6	.08	3	96	.2	2	.01	.1	2	1.98	.05	1	.02	22	1	.02	1	10	1	23	8	13.0	2	1	7	147

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0146-RJ1+2
DATE: 93/08/31
* ROCK * (ACT:F31) PAGE 1 OF 2

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM
LS-A-R 123	2	.1	20	8	71	16	4	.39	1	75	.3	2	.67	.1	4	1.20	.19	1	.14	501	7	.07	5	220	21	29	25	6.7	5	1	9
LS-A-R 124	3	.3	26	13	33	19	8	.61	1	82	.5	3	.61	.1	5	1.89	.30	1	.21	749	5	.05	15	370	15	39	20	12.9	8	1	7
LS-A-R 125	6	.5	15	17	61	1	4	1.42	1	196	.3	10	1.65	.1	8	2.46	.38	11	.51	523	2	.04	1	740	24	48	1533	54.3	12	1	7
LS-A-R 126	1	.1	6	27	263	14	8	1.39	1	306	.7	7	.33	.1	6	2.62	.35	12	.66	1318	15	.03	6	590	13	66	381	9.1	18	1	11
LS-A-R 127	1	.2	7	25	94	1	3	1.88	1	148	.2	17	.55	.1	8	3.73	.24	28	1.17	935	18	.05	1	860	7	69	3061	24.0	20	1	5
LS-A-R 128	1	.1	4	29	37	5	3	.61	1	159	.4	3	.33	.1	2	.81	.29	3	.16	719	4	.04	2	140	9	95	329	2.9	8	1	8
LS-A-R 129	2	.7	27	7	317	25	2	.26	1	65	.1	2	.70	2.4	3	1.14	.20	1	.08	278	5	.04	15	220	28	27	24	10.6	4	1	7
LS-A-F 130	1	.1	4	32	34	13	5	.71	1	46	.3	3	.03	.1	2	.87	.06	10	.79	367	6	.09	3	110	6	100	18	4.7	15	1	8
LS-A-F 131	2	.1	3	25	58	14	4	.37	1	209	.7	3	.66	.1	2	.76	.19	1	.31	587	5	.03	5	100	19	90	9	2.0	9	1	7
LS-A-R 132	2	.1	11	20	64	13	3	.40	1	67	.3	3	.04	.1	2	.87	.20	1	.04	219	4	.06	1	140	5	63	14	3.4	5	1	8
LS-A-F 133	1	.9	59	40	59	1	23	5.04	1	210	.1	22	2.82	.1	28	4.80	.08	12	2.07	698	8	.53	73	740	81	66	3440	107.3	27	1	12
LS-A-R 134	2	1.1	92	38	72	1	19	4.11	1	46	.1	22	2.43	.1	36	4.32	.09	23	3.32	753	7	.39	150	310	26	76	3399	116.2	29	1	17
LS-A-R 135	24	.1	88	39	123	1	3	1.57	1	84	.6	8	.33	.1	9	3.39	.36	9	.56	444	5	.05	1	1110	5	63	1011	51.1	11	1	5
LS-A-R 136	1	.5	7	14	38	20	4	.40	1	64	.4	4	.35	.1	2	.73	.22	3	.10	165	6	.03	3	110	3	45	409	5.4	6	1	9
LS-A-R 137	4	.1	67	40	43	16	11	2.14	1	101	.8	10	5.62	.1	27	4.74	.33	24	3.46	2020	5	.01	66	650	35	62	34	53.1	33	1	7
LS-A-R 138	2	.4	8	23	66	12	4	.43	1	125	.8	3	1.03	.1	3	.65	.24	2	.19	283	4	.01	3	100	8	44	17	3.5	7	1	4
LS-A-R 139	1	.1	49	33	73	1	9	2.95	1	157	.3	8	2.92	.1	30	5.73	.29	34	2.71	1006	4	.01	60	770	15	90	150	94.1	29	1	9
LS-A-R 140	2	.8	109	25	65	13	9	2.58	1	340	.1	20	3.24	.1	51	4.80	.15	15	2.21	751	4	.17	303	1690	15	60	2844	197.5	28	1	28
LS-A-R 141	4	.9	74	12	141	33	1	1.82	1	117	.1	24	.85	.1	29	6.78	.14	12	1.52	718	2	.09	51	2100	1	72	4633	230.0	21	1	17
LS-A-R 142	1	1.7	85	24	83	1	6	2.44	1	42	.1	23	2.65	.1	39	4.07	.04	13	2.29	715	4	.16	175	340	1	59	3887	159.7	26	1	18
LS-A-F 143	1	.1	24	26	50	7	5	1.71	1	286	.4	5	.12	.1	9	3.42	.25	28	1.05	342	4	.06	41	470	14	81	93	40.9	17	1	9
LS-A-R 144	2	.1	32	35	108	4	8	1.93	1	104	.6	5	.18	.1	13	3.37	.26	23	1.29	261	5	.04	73	660	7	83	54	35.3	17	1	7
LS-A-F 145	1	.1	22	13	23	10	3	.62	1	129	.3	3	.11	.1	4	1.21	.15	9	.33	56	2	.02	27	390	10	38	34	16.4	8	1	9
LS-A-R 146	1	.1	43	34	186	1	11	2.13	1	111	.6	5	.74	.1	12	3.44	.34	22	1.43	230	6	.05	76	1210	23	88	55	50.0	20	1	6
LS-A-R 147	1	1.6	52	34	44	129	7	1.23	1	69	.8	7	3.80	.1	30	4.49	.29	10	2.63	1125	3	.01	101	660	62	93	10	54.2	27	1	8
LS-A-R 148	1	.1	30	25	85	1	1	2.57	1	42	.1	23	2.49	.1	26	5.97	.04	12	2.76	1506	2	.04	21	1230	1	88	4074	184.8	32	1	11
LS-A-F 149	3	.1	58	39	176	1	8	2.14	1	143	.7	6	.18	.1	16	4.28	.23	21	1.83	618	4	.04	56	550	9	108	73	104.0	25	1	8
CK-A-R 015	3	.9	93	34	56	1	16	3.38	1	196	.1	18	5.04	.1	43	4.08	.15	14	2.21	841	5	.30	293	1390	16	55	2365	141.1	31	1	23
RP-B-R 067	16	.1	61	19	131	1	1	3.31	1	15	.1	29	.90	.1	35	9.55	.06	16	3.45	740	3	.04	78	920	1	115	5243	291.2	31	1	23
RP-B-R 068	810	>200.0	>10000	78	1348	>10000	>10000	.24	93	39	.1	309	.23	.1	31	>15.00	.17	1	.49	>10000	1	.01	1	10	1	37	32	8.5	91	1	1
RP-B-R 069	3500	>200.0	>10000	175	3102	>10000	>10000	.09	72	5	.1	1112	.11	.1	22	>15.00	.04	1	.22	>10000	1	.01	1	370	1	62	10	.1	63	1	3
RP-B-R 070	141	>200.0	1935	99	1098	664	990	.75	15	104	.1	56	1.48	.1	24	12.24	.33	1	1.32	>10000	1	.01	9	1000	1	104	32	49.4	70	1	5
RP-A-R 071	14	119.3	281	31	58	103	106	2.09	1	73	.9	15	3.40	.1	25	4.52	.30	14	2.47	1634	3	.01	66	750	27	96	17	58.7	29	1	9
RP-A-R 072	1	7.5	32	37	43	64	14	.78	1	47	.4	10	6.66	.1	14	5.55	.15	7	3.29	2879	2	.01	27	290	109	78	12	32.6	37	1	6
RP-A-R 073	3	28.5	58	30	61	23	31	.79	1	168	.7	4	.44	.1	2	1.05	.36	1	.14	972	4	.02	4	160	6	80	10	3.1	10	1	4
VV-A-R 072	4	42.9	170	38	59	1	58	3.86	1	78	.1	23	2.69	.1	32	4.78	.11	22	2.60	1122	5	.34	106	360	26	78	3322	94.0	28	1	13
VV-A-R 073	3	15.6	39	29	93	25	26	1.08	1	122	.5	5	.17	.1	8	2.54	.27	12	.59	764	5	.03	5	380	8	67	58	23.0	16	1	9
VV-A-F 074	1	8.9	24	21	85	44	14	.54	1	94	1.1	4	.43	.1	3	1.15	.30	2	.15	303	2	.02	5	160	9	52	35	4.0	8	1	5
VV-A-R 075	1	11.7	23	16	36	19	17	.53	1	58	.8	4	.31	.1	2	.67	.27	2	.11	136	5	.01	2	60	4	49	138	3.8	8	1	8
VV-A-R 076	1	4.4	12	23	71	15	9	.59	1	153	1.6	3	.53	.1	2	.68	.33	3	.09	311	2	.01	3	90	11	49	11	2.3	8	1	4
VV-A-F 077	1	3.3	10	22	58	9	9	.69	1	113	1.4	3	.81	.1	2	.74	.35	3	.13	303	3	.01	6	100	8	48	42	3.9	8	1	4
VV-A-R 078	15	8.8	58	69	385	71	28	.88	33	112	1.0	5	.26	.1	10	5.62	.38	2	.05	1228	13	.01	10	1790	9	62	37	48.6	8	1	3
VV-A-R 079	11	.1	45	856	2100	49	22	.78	22	320	.5	8	.28	13.9	9	4.74	.41	3	.06	>10000	43	.01	40	1000	12	49	27	39.8	37	1	4
VV-A-R 080	1	1.5	12	32	70	18	6	.78	1	43	.2	5	.21	.1	4	2.11	.05	10	.56	479	5	.09	1	750	8	76	91	37.1	16	1	6
VV-A-R 081	1	2.0	5	29	72	4	8	1.12	1	549	.6	4	.66	.1	4	1.68	.33	14	.45	397	4	.02	1	790	26	62	49	8.3	13	1	3
VV-A-R 082	13	4.7	129	20	204	63	6	1.18	1	99	.7	6	.67	.1	9	7.22	.31	10	.44	512	13	.13	20	3830	20	84	52	204.1	12	1	8

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0146-RJ1+2
DATE: 93/08/31
* ROCK * (ACT:F31) PAGE 2 OF 2

SAMPLE NUMBER	CR PPM
LS-A-R 123	181
LS-A-R 124	140
LS-A-R 125	88
LS-A-R 126	179
LS-A-R 127	29
LS-A-R 128	166
LS-A-R 129	161
LS-A-F 130	141
LS-A-F 131	150
LS-A-R 132	167
LS-A-F 133	107
LS-A-R 134	222
LS-A-R 135	43
LS-A-R 136	178
LS-A-R 137	56
LS-A-R 138	81
LS-A-R 139	68
LS-A-R 140	472
LS-A-R 141	238
LS-A-R 142	266
LS-A-F 143	136
LS-A-R 144	79
LS-A-F 145	181
LS-A-R 146	59
LS-A-R 147	81
LS-A-R 148	84
LS-A-F 149	74
CK-A-R 015	364
RP-B-R 067	302
RP-B-R 068	1
RP-B-R 069	1
RP-B-R 070	30
RP-A-R 071	87
RP-A-R 072	51
RP-A-R 073	74
VV-A-R 072	131
VV-A-R 073	148
VV-A-F 074	101
VV-A-R 075	151
VV-A-R 076	71
VV-A-F 077	69
VV-A-R 078	44
VV-A-R 079	98
VV-A-R 080	79
VV-A-R 081	28
VV-A-R 082	82

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ: COREY
ATTN: J BLACKWELL / K TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0154-RJ1+2
DATE: 93/09/07
* ROCK * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
LS A R 150	12	.4	74	267	64	1	1	2.27	1	105	.1	24	.76	.1	14	7.02	.38	15	1.63	463	4	.08	1	1930	6	73	4357	62.8	18	1	7	43
LS B R 151	3	.2	15	114	86	3	1	.77	1	72	.1	8	.68	.1	9	2.85	.09	8	.56	248	3	.14	1	1310	19	54	1150	50.9	10	1	7	103
LS B R 152	2	.1	8	46	64	1	5	2.04	1	116	.5	10	.72	.1	8	4.50	.19	18	1.62	504	7	.04	1	1500	23	97	1251	64.3	25	1	7	59
LS B R 153	25	.1	68	47	88	7	7	1.72	1	168	.5	5	1.24	.1	13	4.18	.34	8	1.29	790	4	.10	2	640	16	88	63	47.9	20	1	7	80
LS B R 154	19	.1	22	78	25	23	6	.74	1	134	.3	4	.17	.1	4	1.54	.16	6	.72	362	7	.01	8	90	5	222	330	15.2	15	1	10	172
LS B R 155	11	.3	29	29	12	14	2	.34	1	74	.1	3	.09	.1	2	.89	.22	2	.18	184	4	.03	1	50	4	193	93	2.8	7	2	9	186
LS B R 156	5	.1	58	44	111	18	18	3.04	1	438	.6	16	3.19	.1	22	5.06	.17	26	3.92	905	7	.08	50	1120	74	113	1477	142.0	38	1	15	151
LS B R 157	13	1.1	10	23	54	1	1	1.01	1	19	.1	17	.58	.1	8	2.84	.04	13	.60	613	8	.13	1	610	7	54	3028	23.4	14	1	11	169
LS A R 158	2	.5	40	43	79	1	9	3.11	1	180	.1	23	2.71	.1	27	5.23	.09	22	3.76	926	3	.12	45	1050	16	87	3785	154.1	31	1	12	111
LS B R 159	2	.1	28	19	19	11	3	.60	1	111	.2	4	.17	.1	3	1.31	.20	4	.50	330	4	.03	5	80	4	220	268	11.1	12	1	8	148
LS B R 160	9	.1	82	60	118	2	7	2.16	1	169	.3	18	.86	.1	16	4.77	.34	11	1.23	947	6	.07	5	440	7	92	2369	80.1	25	1	9	88
LS B R 161	5	1.6	26	25	62	14	3	1.12	1	18	.1	16	1.60	.1	11	2.76	.06	6	1.10	334	3	.04	1	560	14	60	2395	75.2	20	1	11	160
LS B R 162	14	1.7	129	22	130	1	5	3.97	1	76	.1	48	2.61	.1	54	9.50	.03	17	4.89	926	3	.07	27	1330	233	86	8329	254.6	35	1	17	142
LS B R 163	6	.8	63	22	79	1	4	2.59	1	17	.1	27	2.89	.1	26	5.97	.02	10	2.67	879	3	.05	8	730	140	84	4410	197.4	31	1	11	62
LS B R 164	4	.1	80	47	152	9	16	2.00	1	171	.7	6	.94	.1	14	3.59	.26	12	1.55	608	4	.15	22	470	18	97	130	42.2	22	1	6	46
RP A R 074	5	1.2	91	48	218	1	20	4.17	1	29	.4	18	3.25	.1	12	4.32	.12	15	2.38	273	8	.07	5	620	1	64	2753	138.7	25	1	12	94
RP A R 075	2	1.3	14	20	34	1	4	1.45	1	293	.1	15	1.12	.1	7	2.32	.15	10	.45	496	7	.04	1	560	31	53	2682	18.4	13	1	7	87
RP A R 076	3	.1	7	26	34	6	7	1.09	1	453	.5	2	.05	.1	2	1.35	.56	2	.21	85	31	.01	1	140	8	84	25	2.8	7	1	5	94
VV A R 083	3	1.7	49	17	111	1	1	4.38	1	29	.1	48	2.66	.1	41	9.93	.04	20	4.45	1093	2	.08	24	1720	1	84	9243	295.7	33	1	17	123
VV A R 084	6	.1	56	32	116	5	1	1.25	1	213	.3	9	.37	.1	10	4.66	.21	14	.84	2070	5	.18	25	900	4	72	897	60.1	21	1	7	81
VV A R 085	8	.1	19	23	58	1	4	.94	1	209	.2	3	.16	.1	3	2.19	.32	6	.41	331	6	.20	1	700	4	41	263	45.0	9	1	5	65
VV A R 086	5	.2	40	38	119	1	4	3.11	1	20	.1	24	.65	.1	19	6.43	.02	20	3.61	504	5	.12	1	280	1	103	4255	140.5	28	1	9	36
VV A R 087	9	.3	51	27	169	5	3	1.42	1	150	.1	15	.34	.1	10	4.23	.20	11	.58	395	28	.26	20	800	7	52	2622	87.2	11	1	6	48
VV B R 088	4	.1	10	32	99	4	12	2.27	1	277	1.6	6	1.29	.1	9	3.30	.77	17	.73	837	5	.04	1	1490	98	97	198	49.1	19	1	6	49
VV A R 089	8	.1	40	30	142	1	9	1.96	1	375	1.0	8	.41	.1	9	3.89	.60	11	.69	1334	4	.06	12	980	21	61	685	48.8	18	1	5	36
VV A F 090	11	.1	10	16	23	4	1	.44	1	263	.4	2	.05	.1	3	2.46	.23	1	.03	205	9	.05	1	200	2	33	35	4.1	4	1	5	100

MINERAL
• ENVIRONMENTS
LABORATORIES
(DIVISION OF ASSAYERS CORP.)

SPECIALISTS IN MINERAL ENVIRONMENTS
CHEMISTS • ASSAYERS • ANALYSTS • GEOCHEMISTS

VANCOUVER OFFICE:
705 WEST 15TH STREET
NORTH VANCOUVER, B.C. CANADA V7M 1T2
TELEPHONE (604) 980-5814 OR (604) 988-4524
FAX (604) 980-9621

SMITHERS LAB.:
3176 TATLOW ROAD
SMITHERS, B.C. CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Assay Certificate

3S-0110-RA1

Company: **KENRICH MINING CORP**
Project:
Attn: REX PEGG / KEN TROCIUK

Date: AUG-20-93
Copy 1. KENRICH MINING CORP., VANCOUVER, B.C.

We hereby certify the following Assay of 6 PULP samples submitted AUG-09-93 by REX PEGG.

Sample Number	AU g/tonne	AU oz/ton	AG g/tonne	AG oz/ton
TH A R 015	4.85	.141	31.4	.92
RP B C 049	8.08	.236	31.9	.93
RP B C 050	.13	.004	4.1	.12
RP B F 051	37.65	1.098	135.4	3.95
RP B R 052	1.90	.055	43.3	1.26
RP B R 053	72.80	2.123	562.0	16.39

Certified by _____

MIN-EN LABORATORIES

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: KENRICH MINING CORP.

504 - 455 GRANVILLE ST.
VANCOUVER, BC
V6C 1T1

INVOICE NUMBER I9321062

BILLING INFORMATION

Date: 23-SEP-93
Project:
P.O. No.:
Account: LEL

Comments:

Billing: For analysis performed on Certificate A9321062

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum) charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
63	205 - Geochem ring to approx 150 mesh	2.10		
	274 - 0-15 lb crush and split	3.05		
	ICP-32	6.25		
	100 - Au ppb FA+AA	7.95	19.35	1219.05
1	205 - Geochem ring to approx 150 mesh	2.10		
	274 - 0-15 lb crush and split	3.05		
	ICP-32	6.25		
	100 - Au ppb FA+AA	7.95		
	397 - Au FA g/t	10.00	29.35	29.35

Total Cost $ 1248.40
(Reg# R100938885) GST $ 87.39

TOTAL PAYABLE (CDN) $ 1335.79

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: KENRICH MINING CORP.

504 - 455 GRANVILLE ST.
VANCOUVER, BC
V6C 1T1

A9321062

Comments: CC: KEN TROCIUK CC: JERRY BLACKWELL

CERTIFICATE A9321062

KENRICH MINING CORP.

Project:
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 22-SEP-93.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	64	Geochem ring to approx 150 mesh
274	64	0-15 lb crush and split
229	64	ICP - AQ Digestion charge
* NOTE	1:	

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	64	Au ppb: Fuse 10 g sample	FA-AAS	5	10000
397	1	Au g/t: 1/2 assay ton grav.	FA-GRAVIMETRIC	0.1	500.0
2118	64	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2119	64	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	64	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	64	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	64	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	64	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	64	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	64	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	64	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	64	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	64	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	64	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	64	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	64	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	64	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	64	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	64	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	64	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	64	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	64	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	64	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	64	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	64	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	64	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	64	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	64	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	64	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	64	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	64	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	64	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	64	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	64	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: KENRICH MINING CORP.

504 - 455 GRANVILLE ST.
VANCOUVER, BC
V6C 1T1

Project :
Comments: CC: KEN TROCIUK CC: JERRY BLACKWELL

Page Number :1-A
Total P s :2
Certific Date: 22-SEP-93
Invoice No. :19321062
P.O. Number :
Account :LEL

CERTIFICATE OF ANALYSIS A9321062

SAMPLE	PREP CODE		Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
CKAR-017	205	274	2040	-----	15.8	0.83	724	130	< 0.5	2	0.14	< 0.5	4	80	49	3.78	10	1	0.16	< 10	0.74
CKAR-018	205	274	440	-----	6.6	0.27	404	10	< 0.5	2	0.01	0.5	8	87	20	6.10	< 10	7	0.23	< 10	0.04
CKAR-019	205	274	110	-----	3.6	0.81	326	60	< 0.5	< 2	0.15	< 0.5	4	99	26	4.66	10	< 1	0.08	< 10	0.59
CKBR-021	205	274	< 5	-----	0.2	0.90	32	80	< 0.5	2	2.29	< 0.5	16	37	9	6.14	10	< 1	0.23	10	0.37
CKBR-022	205	274	< 5	-----	< 0.2	0.22	4	140	< 0.5	< 2	0.01	< 0.5	< 1	95	1	0.48	< 10	< 1	0.20	10	< 0.01
CKBR-023	205	274	10	-----	< 0.2	0.54	20	240	< 0.5	< 2	0.24	< 0.5	3	29	1	7.62	< 10	< 1	0.33	10	0.16
CKAC-024	205	274	765	-----	4.2	1.18	428	110	< 0.5	2	0.07	< 0.5	5	32	15	3.84	< 10	< 1	0.27	< 10	0.92
CKAC-025	205	274	7470	-----	72.0	0.34	816	50	< 0.5	< 2	0.04	1.0	4	114	177	4.64	< 10	6	0.25	< 10	0.12
CKAC-026	205	274	2910	-----	17.4	0.59	640	60	< 0.5	2	0.18	< 0.5	11	64	64	3.46	< 10	1	0.20	< 10	0.43
CKAR-027	205	274	5430	-----	46.0	0.67	704	40	< 0.5	2	0.21	3.5	9	69	77	4.52	< 10	2	0.16	< 10	0.59
CKAC-028	205	274	2220	-----	11.0	1.29	684	20	< 0.5	< 2	0.23	13.5	6	42	31	8.71	10	< 1	0.10	10	0.99
CKAC-029	205	274	710	-----	4.6	3.97	78	170	< 0.5	< 2	0.23	< 0.5	5	32	20	7.65	30	1	0.04	10	3.67
CKAC-030	205	274	310	-----	15.6	0.76	334	20	< 0.5	< 2	0.09	< 0.5	7	66	58	9.45	10	2	0.12	< 10	0.57
CKAC-031	205	274	225	-----	10.2	1.38	508	30	< 0.5	< 2	0.21	1.5	10	81	71	8.70	10	< 1	0.12	< 10	1.12
CKAC-032	205	274	290	-----	17.2	0.57	566	10	< 0.5	< 2	0.12	4.0	4	111	28	9.39	10	3	0.14	< 10	0.34
CKAC-033	205	274	660	-----	14.4	0.82	376	20	< 0.5	< 2	0.20	4.5	8	94	26	7.98	10	2	0.12	10	0.56
LSBC-165	205	274	100	-----	4.0	0.30	6780	70	< 0.5	6	6.92	42.0	19	39	54	4.98	< 10	< 1	0.20	< 10	2.23
LSBC-166	205	274	1170	-----	5.0	0.26	>10000	70	< 0.5	2	6.23	19.0	28	45	65	8.57	< 10	< 1	0.16	< 10	1.98
LSBC-167	205	274	15	-----	5.6	0.45	164	100	< 0.5	4	6.69	2.0	24	42	109	5.82	< 10	< 1	0.27	< 10	2.22
LSBC-168	205	274	30	-----	2.6	0.46	140	90	< 0.5	2	6.25	1.5	28	35	70	5.92	< 10	< 1	0.27	< 10	2.27
LSBC-169	205	274	10	-----	< 0.2	1.18	106	70	< 0.5	4	2.12	1.0	10	56	30	5.21	10	< 1	0.21	10	1.59
LSBC-170	205	274	60	-----	1.6	0.37	72	80	< 0.5	6	7.71	6.5	35	24	110	6.14	< 10	< 1	0.24	< 10	2.31
LSBC-171	205	274	5	-----	1.8	0.31	56	50	< 0.5	4	5.33	4.0	21	18	137	5.17	< 10	< 1	0.22	< 10	1.90
LSBC-172	205	274	30	-----	13.4	0.28	48	60	< 0.5	4	5.68	9.5	19	32	300	5.25	< 10	< 1	0.20	< 10	1.70
LSBC-173	205	274	755	-----	11.8	0.27	56	50	< 0.5	6	5.36	24.0	20	31	280	4.58	< 10	< 1	0.21	< 10	1.65
LSBC-174	205	274	35	-----	0.4	3.12	34	40	< 0.5	< 2	5.21	< 0.5	29	80	107	6.58	10	< 1	0.06	< 10	2.84
LSBC-175	205	274	20	-----	0.6	2.49	20	40	< 0.5	< 2	2.47	< 0.5	21	38	169	5.36	10	< 1	0.09	10	2.18
LSBC-176	205	274	40	-----	< 0.2	2.61	32	80	< 0.5	< 2	2.81	< 0.5	21	34	86	5.89	10	< 1	0.21	10	2.09
LSBC-177	205	274	20	-----	0.4	2.59	36	70	< 0.5	< 2	1.16	< 0.5	20	85	102	6.34	10	< 1	0.11	10	2.15
LSBC-178	205	274	10	-----	0.4	2.26	46	70	< 0.5	< 2	0.66	< 0.5	21	85	148	5.63	10	< 1	0.11	10	1.90
LSBC-179	205	274	15	-----	2.0	2.15	18	30	< 0.5	< 2	7.54	< 0.5	23	153	150	5.03	10	< 1	0.10	< 10	2.88
LSBC-180	205	274	25	-----	3.6	0.90	70	40	< 0.5	2	6.41	7.0	25	69	51	5.09	< 10	< 1	0.25	< 10	2.49
LSBC-181	205	274	20	-----	10.8	0.77	36	70	< 0.5	2	6.38	2.0	22	34	159	5.93	< 10	< 1	0.30	< 10	2.32
LSBR-182	205	274	35	-----	10.2	0.53	352	40	< 0.5	2	7.39	4.0	29	20	108	6.14	< 10	< 1	0.32	< 10	2.35
LSBR-183	205	274	5	-----	0.4	0.62	< 2	30	< 0.5	2	>15.00	< 0.5	13	34	51	3.16	< 10	< 1	0.01	20	3.30
LSBR-184	205	274	40	-----	4.2	0.50	40	70	< 0.5	4	4.98	4.0	20	24	129	4.60	< 10	< 1	0.33	< 10	1.60
LSBR-185	205	274	205	-----	1.6	0.34	>10000	70	< 0.5	4	7.19	100.0	20	32	22	5.19	< 10	< 1	0.21	< 10	2.39
LSBR-186	205	274	< 5	-----	2.2	0.42	110	70	< 0.5	< 2	5.38	0.5	29	60	34	5.18	< 10	< 1	0.26	< 10	2.29
LSBR-187	205	274	495	-----	3.6	0.22	>10000	50	< 0.5	2	6.73	>100.0	18	39	34	6.28	< 10	< 1	0.15	< 10	2.24
LSAR-188	205	274	1350	-----	92.4	0.19	366	100	< 0.5	< 2	0.08	0.5	2	100	22	2.68	< 10	2	0.18	< 10	0.06

CERTIFICATION: Ian Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: KENRICH MINING CORP.

504 - 455 GRANVILLE ST.
VANCOUVER, BC
V6C 1T1

Project :
Comments: CC: KEN TROCIUK CC: JERRY BLACKWELL

Page Number :1-B
Total P s :2
Certific Date: 22-SEP-93
Invoice No. :I9321062
P.O. Number :
Account :LEL

CERTIFICATE OF ANALYSIS A9321062

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
CKAR-017	205	274	270	5	< 0.01	3	1040	164	30	3	10	< 0.01	< 10	< 10	78	10	202
CKAR-018	205	274	15	27	< 0.01	4	110	36	22	1	3	< 0.01	< 10	< 10	10	10	384
CKAR-019	205	274	225	7	< 0.01	2	840	22	2	6	7	< 0.01	< 10	< 10	46	10	148
CKBR-021	205	274	880	2	0.03	2	2370	18	2	6	174	< 0.01	< 10	< 10	23	20	100
CKBR-022	205	274	15	1	0.06	2	40	8	< 2	< 1	4	< 0.01	< 10	< 10	1	< 10	22
CKBR-023	205	274	180	19	0.05	2	2400	12	< 2	6	36	0.09	< 10	< 10	63	10	44
CKAC-024	205	274	315	1	< 0.01	4	530	18	8	2	4	< 0.01	< 10	< 10	28	< 10	56
CKAC-025	205	274	45	10	< 0.01	4	650	1375	120	2	7	< 0.01	< 10	< 10	32	10	422
CKAC-026	205	274	145	1	< 0.01	6	870	334	38	2	10	< 0.01	< 10	< 10	44	< 10	126
CKAR-027	205	274	210	2	0.01	7	1010	498	38	3	15	< 0.01	< 10	< 10	74	10	970
CKAC-028	205	274	495	4	< 0.01	1	1140	84	8	11	11	< 0.01	< 10	< 10	54	10	1415
CKAC-029	205	274	1525	1	< 0.01	3	1240	14	4	20	12	< 0.01	< 10	< 10	103	20	174
CKAC-030	205	274	200	7	< 0.01	5	550	28	12	7	4	< 0.01	< 10	< 10	53	< 10	70
CKAC-031	205	274	520	3	< 0.01	7	1160	28	8	8	9	< 0.01	< 10	< 10	66	10	384
CKAC-032	205	274	210	9	< 0.01	2	710	78	24	6	5	< 0.01	< 10	< 10	39	< 10	626
CKAC-033	205	274	725	6	< 0.01	7	960	76	16	7	7	< 0.01	< 10	< 10	57	< 10	984
LSBC-165	205	274	1875	< 1	< 0.01	11	1090	216	20	15	291	< 0.01	< 10	< 10	26	20	4110
LSBC-166	205	274	2650	< 1	< 0.01	24	860	132	142	13	280	< 0.01	< 10	< 10	24	30	2530
LSBC-167	205	274	2540	< 1	< 0.01	17	1770	8	28	20	281	< 0.01	< 10	< 10	33	20	326
LSBC-168	205	274	2140	< 1	< 0.01	16	2010	22	16	20	191	< 0.01	< 10	< 10	32	20	216
LSBC-169	205	274	1320	1	0.02	6	650	42	4	12	90	< 0.01	< 10	< 10	31	10	278
LSBC-170	205	274	2390	< 1	< 0.01	19	1820	68	26	21	328	< 0.01	< 10	< 10	28	30	648
LSBC-171	205	274	1660	< 1	< 0.01	10	1430	158	60	14	305	< 0.01	< 10	< 10	18	20	438
LSBC-172	205	274	1935	< 1	< 0.01	10	1200	766	112	9	278	< 0.01	< 10	< 10	16	20	874
LSBC-173	205	274	1535	< 1	< 0.01	10	1090	1690	134	10	300	< 0.01	< 10	< 10	14	20	2100
LSBC-174	205	274	1685	< 1	0.02	16	1530	18	4	24	205	0.08	< 10	< 10	217	30	122
LSBC-175	205	274	1190	< 1	0.02	10	1360	12	4	9	100	0.02	< 10	< 10	131	20	100
LSBC-176	205	274	1265	< 1	0.03	10	1410	8	2	8	144	0.01	< 10	< 10	104	20	86
LSBC-177	205	274	985	< 1	0.03	10	1380	6	4	11	101	< 0.01	< 10	< 10	146	20	146
LSBC-178	205	274	815	< 1	0.02	11	1670	22	2	8	46	< 0.01	< 10	< 10	127	10	104
LSBC-179	205	274	2200	< 1	0.01	30	1210	70	12	21	217	< 0.01	< 10	< 10	119	10	146
LSBC-180	205	274	4110	< 1	0.01	24	1300	100	4	17	131	< 0.01	< 10	< 10	46	10	786
LSBC-181	205	274	2830	< 1	< 0.01	13	1330	46	16	16	165	< 0.01	< 10	< 10	35	10	230
LSBR-182	205	274	5290	< 1	< 0.01	16	1520	170	14	16	149	< 0.01	< 10	< 10	35	10	406
LSBR-183	205	274	1650	< 1	< 0.01	6	200	10	2	3	609	< 0.01	< 10	< 10	32	10	54
LSBR-184	205	274	1360	< 1	< 0.01	10	1290	508	64	7	290	< 0.01	< 10	< 10	16	< 10	406
LSBR-185	205	274	2200	< 1	< 0.01	10	940	68	20	16	298	< 0.01	< 10	< 10	25	< 10	>10000
LSBR-186	205	274	1835	< 1	< 0.01	34	1170	6	8	21	267	< 0.01	< 10	< 10	26	10	124
LSBR-187	205	274	2600	< 1	< 0.01	20	660	562	56	12	278	< 0.01	< 10	< 10	20	10	>10000
LSAR-188	205	274	65	17	< 0.01	2	380	352	154	1	28	< 0.01	< 10	< 10	7	< 10	136

CERTIFICATION: Fraser Beckler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: KENRICH MINING CORP.

504 - 455 GRANVILLE ST.
VANCOUVER, BC
V6C 1T1

Project :
Comments: CC: KEN TROCIUK CC: JERRY BLACKWELL

CERTIFICATE OF ANALYSIS A9321062

SAMPLE	PREP CODE		Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
LSAR-189	205	274	15	-----	2.0	3.11	134	40	< 0.5	< 2	0.39	0.5	30	169	41	11.80	20	< 1	0.06	< 10	0.47
LSAR-190	205	274	< 5	-----	0.4	2.92	54	< 10	< 0.5	< 2	0.29	< 0.5	5	153	45	9.78	30	< 1	0.01	< 10	0.33
VVAC-095	205	274	15	-----	9.0	1.56	238	60	< 0.5	< 2	0.33	< 0.5	5	71	105	6.73	10	< 1	0.29	10	1.22
VVAC-096	205	274	605	-----	22.2	3.21	730	40	< 0.5	< 2	0.42	< 0.5	10	73	68	10.55	20	< 1	0.17	10	3.07
VVAC-097	205	274	100	-----	20.0	1.66	458	20	< 0.5	< 2	0.31	0.5	7	81	109	10.35	10	< 1	0.22	10	1.39
VVAC-098	205	274	205	-----	21.8	3.18	718	60	< 0.5	< 2	0.22	< 0.5	10	72	66	9.57	20	< 1	0.23	10	2.86
VVAC-099	205	274	245	-----	26.8	1.40	430	30	< 0.5	< 2	0.13	1.0	13	123	62	5.33	10	< 1	0.41	< 10	0.90
VVAC-100	205	274	>10000	39.1	115.0	0.72	838	10	< 0.5	< 2	0.15	8.0	6	116	115	9.26	< 10	7	0.22	< 10	0.40
VVAR-101	205	274	65	-----	14.6	1.64	116	20	< 0.5	< 2	0.36	0.5	7	83	107	10.60	10	< 1	0.23	10	1.41
THAR-019	205	274	30	-----	0.4	0.59	8	160	< 0.5	< 2	0.17	0.5	1	107	11	0.96	< 10	< 1	0.23	< 10	0.21
THAR-020	205	274	780	-----	15.6	0.32	150	130	< 0.5	< 2	< 0.01	< 0.5	3	173	17	2.18	< 10	< 1	0.25	< 10	0.04
THAR-021	205	274	55	-----	3.4	0.47	64	70	< 0.5	< 2	0.19	0.5	7	134	42	3.47	< 10	< 1	0.26	< 10	0.06
THAC-022	205	274	35	-----	1.8	0.47	94	180	< 0.5	2	0.12	< 0.5	6	156	36	2.66	< 10	< 1	0.29	< 10	0.04
THAC-023	205	274	15	-----	1.2	0.70	46	180	< 0.5	< 2	0.13	0.5	4	116	65	6.17	< 10	< 1	0.27	10	0.14
THAR-024	205	274	< 5	-----	0.2	1.04	< 2	200	< 0.5	2	0.53	< 0.5	3	86	8	4.36	< 10	< 1	0.30	10	0.25
THAR-025	205	274	< 5	-----	< 0.2	0.18	< 2	20	< 0.5	2	0.61	< 0.5	< 1	279	6	0.80	< 10	< 1	0.02	< 10	0.12
THAC-026	205	274	1440	-----	14.4	1.17	3520	40	< 0.5	4	0.16	< 0.5	4	173	30	5.61	10	< 1	0.13	< 10	1.42
THAC-027	205	274	870	-----	7.4	1.70	598	40	< 0.5	< 2	0.19	< 0.5	3	113	19	6.51	10	1	0.16	10	2.11
THAC-028	205	274	3810	-----	47.0	0.90	1600	40	< 0.5	2	0.18	0.5	3	155	29	5.24	10	1	0.25	10	0.84
THAC-029	205	274	1560	-----	35.4	1.48	724	110	< 0.5	2	0.07	< 0.5	< 1	134	12	7.97	10	4	0.34	10	1.53
THAC-030	205	274	2550	-----	13.4	3.10	660	60	< 0.5	< 2	0.18	< 0.5	4	111	18	8.40	20	< 1	0.17	10	3.39
THAC-031	205	274	2610	-----	16.2	2.13	764	30	< 0.5	< 2	0.10	< 0.5	1	100	19	8.54	20	1	0.11	< 10	2.41
THAC-032	205	274	575	-----	10.0	3.26	180	120	< 0.5	< 2	0.19	< 0.5	2	71	22	5.84	20	< 1	0.09	10	3.45
THAR-033	205	274	4980	-----	117.5	1.30	524	40	< 0.5	2	0.30	1.5	6	59	70	5.10	10	1	0.16	10	1.37

CERTIFICATION: Jarit Buchler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: KENRICH MINING CORP.

504 - 455 GRANVILLE ST.
VANCOUVER, BC
V6C 1T1

Project :
Comments: CC: KEN TROCIUK CC: JERRY BLACKWELL

Certific. Date: 22-SEP-93
Invoice No. :19321062
P.O. Number :
Account :LEL

CERTIFICATE OF ANALYSIS A9321062

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
LSAR-189	205	274	275	1	0.03	27	1800	18	2	11	27	< 0.01	< 10	< 10	507	< 10	362
LSAR-190	205	274	225	4	< 0.01	3	1200	8	2	6	12	< 0.01	< 10	< 10	385	< 10	144
VVAC-095	205	274	370	4	< 0.01	2	1540	28	10	10	13	0.11	< 10	< 10	62	< 10	132
VVAC-096	205	274	900	8	< 0.01	5	1870	44	18	13	32	0.13	< 10	< 10	114	< 10	134
VVAC-097	205	274	420	23	< 0.01	2	1240	46	18	8	12	0.02	< 10	< 10	55	< 10	332
VVAC-098	205	274	785	4	< 0.01	4	1960	36	16	9	13	0.04	< 10	< 10	85	< 10	174
VVAC-099	205	274	245	10	< 0.01	6	1050	48	28	5	13	< 0.01	< 10	< 10	36	< 10	88
VVAC-100	205	274	115	13	< 0.01	4	850	856	256	4	9	< 0.01	< 10	< 10	25	< 10	1995
VVAR-101	205	274	425	21	< 0.01	2	1270	48	12	8	11	0.08	< 10	< 10	56	< 10	160
THAR-019	205	274	75	< 1	0.04	2	300	6	2	3	9	0.09	< 10	< 10	6	< 10	70
THAR-020	205	274	60	8	< 0.01	8	130	66	32	1	4	< 0.01	< 10	< 10	10	< 10	84
THAR-021	205	274	40	1	0.05	4	1330	52	4	1	20	< 0.01	< 10	< 10	12	< 10	58
THAC-022	205	274	45	3	0.08	5	1200	20	4	1	21	< 0.01	< 10	< 10	13	< 10	30
THAC-023	205	274	225	4	0.02	4	1070	96	6	1	17	< 0.01	< 10	< 10	12	< 10	270
THAR-024	205	274	315	1	0.06	2	1350	6	2	7	8	0.35	< 10	< 10	28	< 10	38
THAR-025	205	274	195	< 1	0.01	4	280	< 2	< 2	< 1	38	< 0.01	< 10	< 10	4	< 10	34
THAC-026	205	274	235	14	< 0.01	3	710	68	50	6	13	< 0.01	< 10	< 10	31	< 10	144
THAC-027	205	274	395	6	< 0.01	3	1150	28	8	10	17	< 0.01	< 10	< 10	48	< 10	48
THAC-028	205	274	190	2	< 0.01	3	1220	78	32	6	19	< 0.01	< 10	< 10	38	< 10	230
THAC-029	205	274	355	18	< 0.01	1	1190	212	52	8	27	< 0.01	< 10	< 10	48	< 10	56
THAC-030	205	274	765	2	< 0.01	1	1100	42	8	16	15	< 0.01	< 10	< 10	68	< 10	82
THAC-031	205	274	465	20	< 0.01	2	1170	124	26	12	12	< 0.01	< 10	< 10	67	< 10	130
THAC-032	205	274	870	4	< 0.01	2	960	48	10	11	10	0.02	< 10	< 10	59	< 10	130
THAR-033	205	274	335	2	< 0.01	1	1440	118	52	6	20	< 0.01	< 10	< 10	44	< 10	488

CERTIFICATION: Frank Bachler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: **GITENNES EXPLORATION INC.**

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

INVOICE NUMBER I 9 3 2 1 4 0 8

BILLING INFORMATION

Date: 28-SEP-93
Project: COREY
P.O. No.:
Account: LCY

Comments:

Billing: For analysis performed on
Certificate A9321408

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum)
charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
33	205 - Geochem ring to approx 150 mesh	2.10		
	274 - 0-15 lb crush and split	3.05		
	ICP-32	6.25		
	100 - Au ppb FA+AA	7.95	19.35	638.55

Total Cost $	638.55
(Reg# R100938885) GST $	44.70
TOTAL PAYABLE (CDN) $	**683.25**

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

A9321408

Comments: CC: J. BLACKWELL CC: K. TROCIUK

CERTIFICATE A9321408

GITENNES EXPLORATION INC.

Project: COREY
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 28-SEP-93.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	33	Geochem ring to approx 150 mesh
274	33	0-15 lb crush and split
229	33	ICP - AQ Digestion charge

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	33	Au ppb: Fuse 10 g sample	FA-AAS	5	10000
2118	33	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2119	33	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	33	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	33	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	33	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	33	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	33	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	33	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	33	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	33	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	33	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	33	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	33	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	33	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	33	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	33	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	33	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	33	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	33	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	33	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	33	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	33	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	33	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	33	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	33	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	33	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	33	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	33	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	33	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	33	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	33	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	33	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

Chemex Labs Ltd.

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British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

Project : COREY
Comments: CC: J. BLACKWELL CC: K. TROCIUK

Page Number : 1-A
Total Pages : 1
Certificate Date: 28-SEP-93
Invoice No. : I9321408
P.O. Number :
Account : LCY

CERTIFICATE OF ANALYSIS A9321408

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
TH-A-R-017	205	274	10	0.4	1.25	< 2	60	< 0.5	< 2	0.25	6.0	10	44	114	2.87	10	< 1	0.04	20	0.77	875
TH-A-R-018	205	274	< 5	< 0.2	1.33	2	80	< 0.5	< 2	0.18	< 0.5	3	93	9	2.76	10	< 1	0.06	20	0.62	390
LS-A-R-191	205	274	< 5	100.5	0.18	86	10	< 0.5	< 2	1.08	>100.0	< 1	184	57	6.74	< 10	< 1	0.06	< 10	0.50	2800
LS-A-R-192	205	274	< 5	96.6	0.38	52	30	< 0.5	< 2	0.15	>100.0	3	150	64	10.75	< 10	< 1	0.17	< 10	0.12	1175
LS-A-R-193	205	274	< 5	5.2	0.53	52	40	< 0.5	< 2	3.05	3.5	23	40	58	5.46	< 10	< 1	0.38	< 10	0.79	1570
LS-A-R-194	205	274	< 5	2.2	1.31	56	60	0.5	< 2	0.10	< 0.5	9	34	66	4.99	< 10	< 1	0.49	< 10	0.24	450
LS-A-R-195	205	274	< 5	2.2	0.82	534	70	0.5	< 2	1.24	< 0.5	8	14	45	4.00	< 10	< 1	0.42	< 10	0.42	1065
LS-A-R-196	205	274	805	81.2	0.60	152	30	< 0.5	< 2	0.49	>100.0	12	17	4280	4.40	10	3	0.06	< 10	0.48	415
VV-A-R-102	205	274	< 5	63.6	0.18	72	70	< 0.5	< 2	0.76	89.5	< 1	93	75	7.72	< 10	< 1	0.11	< 10	0.28	2240
VV-A-R-103	205	274	< 5	18.4	0.30	352	20	< 0.5	< 2	0.32	66.5	2	102	106	11.20	< 10	< 1	0.20	< 10	0.13	1510
VV-A-C-104	205	274	< 5	23.8	0.30	138	60	< 0.5	< 2	0.15	17.5	3	66	46	10.70	< 10	< 1	0.19	< 10	0.02	1100
VV-A-C-105	205	274	< 5	9.2	0.52	150	170	< 0.5	< 2	0.20	34.0	7	62	57	14.00	< 10	< 1	0.26	< 10	0.03	7490
VV-A-C-106	205	274	< 5	5.6	0.35	64	90	< 0.5	< 2	0.79	22.0	5	71	42	6.53	< 10	< 1	0.26	< 10	0.19	1810
VV-A-C-107	205	274	25	5.2	0.47	48	90	< 0.5	< 2	0.48	3.5	6	78	30	6.60	< 10	< 1	0.30	< 10	0.12	1920
VV-A-C-108	205	274	< 5	4.6	0.28	92	60	< 0.5	< 2	0.98	35.5	7	85	55	11.25	< 10	< 1	0.16	< 10	0.47	3790
VV-A-C-109	205	274	< 5	11.8	0.58	126	200	< 0.5	< 2	0.51	7.5	10	34	69	10.15	< 10	< 1	0.28	10	0.04	9570
VV-A-C-110	205	274	10	16.4	1.01	214	220	< 0.5	< 2	1.03	14.0	8	40	108	9.83	10	< 1	0.43	20	0.04	4380
VV-A-C-111	205	274	< 5	6.4	0.47	50	60	< 0.5	< 2	0.51	1.5	5	37	30	3.66	< 10	< 1	0.29	< 10	0.06	610
VV-A-C-112	205	274	< 5	4.6	0.60	68	80	< 0.5	< 2	0.71	3.5	13	42	58	5.67	< 10	< 1	0.31	< 10	0.14	1410
VV-A-C-113	205	274	< 5	3.2	0.49	44	90	< 0.5	< 2	0.20	4.0	10	41	41	4.23	< 10	< 1	0.27	< 10	0.03	1670
VV-A-C-114	205	274	< 5	2.2	0.57	1915	80	< 0.5	< 2	0.59	< 0.5	9	14	38	3.37	< 10	< 1	0.30	< 10	0.18	1575
VV-A-C-115	205	274	< 5	1.4	0.53	70	120	< 0.5	< 2	0.88	0.5	7	25	27	3.03	< 10	< 1	0.27	< 10	0.26	1700
VV-A-C-116	205	274	< 5	2.2	0.83	66	50	< 0.5	< 2	0.04	< 0.5	7	20	68	4.69	< 10	< 1	0.35	< 10	0.11	875
VV-A-C-117	205	274	< 5	1.4	0.63	44	80	< 0.5	< 2	0.43	< 0.5	6	19	44	3.09	< 10	< 1	0.29	< 10	0.17	605
VV-A-C-118	205	274	< 5	1.8	0.47	60	100	< 0.5	42	0.08	< 0.5	7	42	32	3.14	< 10	< 1	0.23	< 10	0.03	1625
VV-A-C-119	205	274	< 5	0.8	0.51	24	150	< 0.5	6	0.21	0.5	5	32	25	2.63	< 10	< 1	0.24	20	0.11	1610
VV-A-C-120	205	274	< 5	0.2	0.55	6	170	1.0	< 2	0.07	1.0	3	28	8	1.84	< 10	< 1	0.31	60	0.05	1090
VV-A-C-121	205	274	< 5	< 0.2	0.36	< 2	80	0.5	< 2	0.09	0.5	1	67	4	0.83	< 10	< 1	0.22	40	0.02	625
VV-B-F-122	205	274	< 5	0.8	2.22	18	70	< 0.5	2	0.55	7.0	12	36	54	5.13	10	< 1	0.20	< 10	1.64	545
VV-B-C-091	205	274	< 5	3.8	0.38	46	140	< 0.5	< 2	7.30	3.5	22	48	55	4.79	< 10	< 1	0.20	< 10	2.71	1875
VV-B-R-092	205	274	< 5	< 0.2	1.54	22	130	< 0.5	< 2	0.53	< 0.5	2	30	8	5.43	10	< 1	0.22	< 10	0.81	180
VV-B-R-093	205	274	25	0.2	0.32	8	160	< 0.5	< 2	0.02	< 0.5	< 1	29	3	1.03	< 10	1	0.23	20	0.01	15
VV-B-R-094	205	274	< 5	< 0.2	0.93	8	90	< 0.5	< 2	0.12	< 0.5	5	30	75	6.22	< 10	< 1	0.27	< 10	0.40	220

CERTIFICATION: Ian Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

Project : COREY
Comments: CC: J. BLACKWELL CC: K. TROCIUK

Page Number : 1-B
Total Pages : 1
Certificate Date: 28-SEP-93
Invoice No. : I9321408
P.O. Number :
Account : LCY

CERTIFICATE OF ANALYSIS A9321408

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
TH-A-R-017	205	274	3	0.09	4	760	122	< 2	3	13	< 0.01	< 10	< 10	27	< 10	1520
TH-A-R-018	205	274	2	0.15	1	750	26	< 2	2	16	< 0.01	< 10	< 10	30	< 10	102
LS-A-R-191	205	274	1	< 0.01	9	130	>10000	256	2	10	< 0.01	< 10	< 10	19	40	>10000
LS-A-R-192	205	274	3	< 0.01	11	200	>10000	84	3	8	< 0.01	< 10	< 10	32	30	>10000
LS-A-R-193	205	274	6	< 0.01	35	1260	326	14	9	139	< 0.01	< 10	< 10	17	10	448
LS-A-R-194	205	274	2	< 0.01	40	420	176	16	7	8	< 0.01	< 10	< 10	25	< 10	100
LS-A-R-195	205	274	1	< 0.01	30	540	62	14	8	38	< 0.01	< 10	< 10	13	< 10	50
LS-A-R-196	205	274	10	< 0.01	16	360	>10000	< 2	3	24	0.28	< 10	< 10	78	70	>10000
VV-A-R-102	205	274	2	< 0.01	6	230	>10000	94	2	11	< 0.01	< 10	< 10	28	20	7970
VV-A-R-103	205	274	2	< 0.01	10	330	5690	68	3	7	< 0.01	< 10	< 10	48	10	7040
VV-A-C-104	205	274	6	< 0.01	11	1060	5470	66	5	6	< 0.01	< 10	< 10	52	< 10	2920
VV-A-C-105	205	274	5	< 0.01	14	1730	1900	54	7	13	< 0.01	< 10	< 10	52	< 10	3740
VV-A-C-106	205	274	8	< 0.01	11	1240	1290	22	6	27	< 0.01	< 10	< 10	35	10	1915
VV-A-C-107	205	274	3	< 0.01	11	660	428	14	4	12	< 0.01	< 10	< 10	26	< 10	760
VV-A-C-108	205	274	3	< 0.01	20	280	778	44	6	14	< 0.01	< 10	< 10	33	10	3440
VV-A-C-109	205	274	14	< 0.01	28	3150	184	56	6	35	< 0.01	< 10	10	43	< 10	824
VV-A-C-110	205	274	22	< 0.01	36	6170	354	76	8	60	< 0.01	< 10	< 10	97	10	1540
VV-A-C-111	205	274	12	< 0.01	11	1630	66	28	4	36	< 0.01	< 10	< 10	35	< 10	158
VV-A-C-112	205	274	9	0.01	29	1320	42	28	8	26	< 0.01	< 10	< 10	24	< 10	366
VV-A-C-113	205	274	7	< 0.01	21	1010	36	14	4	14	< 0.01	< 10	< 10	10	< 10	374
VV-A-C-114	205	274	3	< 0.01	27	500	14	8	7	27	< 0.01	< 10	< 10	9	< 10	102
VV-A-C-115	205	274	3	< 0.01	17	420	8	6	6	37	< 0.01	< 10	< 10	8	< 10	88
VV-A-C-116	205	274	5	< 0.01	35	380	18	16	7	6	< 0.01	< 10	< 10	19	< 10	46
VV-A-C-117	205	274	2	< 0.01	27	880	12	8	4	23	< 0.01	< 10	< 10	10	< 10	38
VV-A-C-118	205	274	3	< 0.01	15	260	70	6	3	8	< 0.01	< 10	< 10	8	< 10	52
VV-A-C-119	205	274	109	< 0.01	8	150	20	4	2	8	< 0.01	< 10	< 10	4	< 10	78
VV-A-C-120	205	274	2	< 0.01	4	140	20	< 2	1	4	< 0.01	< 10	< 10	1	< 10	120
VV-A-C-121	205	274	2	0.02	3	80	22	< 2	< 1	4	< 0.01	< 10	< 10	1	< 10	64
VV-B-F-122	205	274	6	0.03	21	1100	10	2	8	9	0.27	< 10	< 10	82	10	456
VV-B-C-091	205	274	5	0.01	23	1020	18	16	16	316	< 0.01	< 10	< 10	30	20	438
VV-B-R-092	205	274	9	0.05	< 1	2330	12	< 2	5	46	< 0.01	< 10	< 10	26	< 10	82
VV-B-R-093	205	274	3	0.04	< 1	60	16	2	< 1	3	< 0.01	< 10	< 10	2	< 10	4
VV-B-R-094	205	274	6	0.01	4	970	12	< 2	2	9	0.19	< 10	< 10	22	< 10	54

CERTIFICATION: Stuart Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: KENRICH MINING CORP.

504 - 455 GRANVILLE ST.
VANCOUVER, BC
V6C 1T1

A9321749

Comments: CC: KEN TROCIUK CC: JERRY BLACKWELL

CERTIFICATE A9321749

KENRICH MINING CORP.

Project:
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 2-OCT-93.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
244	20	Pulp; prev. prepared at Chemex

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
397	20	Au g/t: 1/2 assay ton grav.	FA-GRAVIMETRIC	0.1	500.0

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: KENRICH MINING CORP.

504 - 455 GRANVILLE ST.
VANCOUVER, BC
V6C 1T1

INVOICE NUMBER I 9 3 2 1 7 4 9

BILLING INFORMATION

Date: 4-OCT-93
Project:
P.O. No.:
Account: LEL

Comments:

Billing: For analysis performed on
Certificate A9321749

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum)
charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
20	244 - Pulp; prev. prepared at Chemex	0.00		
	397 - Au FA g/t	10.00	10.00	200.00

Total Cost $	200.00
(Reg# R100938885) GST $	14.00
TOTAL PAYABLE (CDN) $	**214.00**

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: KENRICH MINING CORP.

504 - 455 GRANVILLE ST.
VANCOUVER, BC
V6C 1T1

Project :
Comments: CC: KEN TROCIUK CC: JERRY BLACKWELL

Page Number :1
Total Pages :1
Certificate Date: 02-OCT-93
Invoice No. :I9321749
P.O. Number :
Account :LEL

CERTIFICATE OF ANALYSIS A9321749

SAMPLE	PREP CODE	Au FA g/t
CKAR-017	244 --	2.5
CKAR-018	244 --	0.5
CKAC-024	244 --	0.7
CKAC-025	244 --	8.0
CKAC-026	244 --	3.0
CKAC-027	244 --	5.1
CKAC-028	244 --	2.1
CKAC-029	244 --	0.8
VVAC-096	244 --	0.6
VVAC-097	244 --	0.2
VVAC-098	244 --	0.3
VVAC-099	244 --	0.2
THAC-026	244 --	1.6
THAC-027	244 --	0.9
THAC-028	244 --	3.6
THAC-029	244 --	1.7
THAC-030	244 --	2.5
THAC-031	244 --	2.3
THAC-032	244 --	0.8
THAR-033	244 --	4.6

CERTIFICATION:_____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: **GITENNES EXPLORATION INC.**

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

INVOICE NUMBER **I 9 3 2 2 2 4 9**

BILLING INFORMATION

Date: 15-OCT-93
Project:
P.O. No.:
Account: LCY

Comments:

Billing: For analysis performed on
Certificate A9322249

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum)
charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
100	225 - Run as received	0.30		
	ICP-32	6.25		
	100 - Au ppb FA+AA	7.95	14.50	1450.00
2	225 - Run as received	0.30		
	229 - ICP - AQ Digestion charge	1.80	2.10	4.20
8	225 - Run as received	0.30		
	ICP-32	6.25	6.55	52.40

Total Cost $ 1506.60
(Reg# R100938885) GST $ 105.46

TOTAL PAYABLE (CDN) $ 1612.06

Chemex Labs Ltd.

*Analytical Chemists * Geochemists * Registered Assayers*

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

Project:
Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

QC Par 1-A
Tot QC 1
Date: 14-OCT-93
Invoice #: I9322249
P.O. #:

LCY

QC DATA OF CERTIFICATE A9322249

STD/DUP/BLANK DESCRIPTION	QC TYPE	PAGE NO.	Au ppb FA+AA	Ag. ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
BL-C	Blnk	1	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
BL-C	Blnk	2	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
CHEMEX MEAN	---	---	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
FMC-92	Std1	1	220	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
FMC-92	Std1	2	230	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
FMC-92	Std1	3	220	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
CHEMEX MEAN	---	---	229	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
G90-1GM	Std1	1	-----	2.8	1.88	62	220	< 0.5	6	0.90	1.0	15	98	214	3.06	< 10	< 1	0.20	10	0.59	755
G90-1GM	Std2	1	-----	3.0	1.93	62	220	< 0.5	6	0.97	1.0	17	101	216	3.27	< 10	< 1	0.20	10	0.60	810
G90-1GM	Std1	2	-----	3.0	2.05	68	240	< 0.5	4	1.03	1.0	18	109	228	3.45	10	< 1	0.21	10	0.63	860
G90-1GM	Std2	2	-----	3.0	1.95	56	230	< 0.5	8	0.98	1.5	17	102	223	3.35	< 10	< 1	0.20	10	0.60	825
G90-1GM	Std1	3	-----	3.0	1.99	60	230	< 0.5	6	1.01	1.5	18	108	224	3.39	< 10	< 1	0.21	10	0.60	835
G90-1GM	Std2	3	-----	2.8	2.02	62	240	< 0.5	6	1.02	1.5	17	108	232	3.46	< 10	< 1	0.21	10	0.63	855
CHEMEX MEAN	---	---	-----	3.0	1.94	67	238	< 0.5	4	0.98	< 0.5	17	96	224	3.22	< 10	< 1	0.22	15	0.63	812
SIO2-B1	Blnk	1	-----	< 0.2	0.07	2	10	< 0.5	< 2	0.01	< 0.5	1	3	2	0.06	< 10	< 1	< 0.01	< 10	< 0.01	30
SIO2-B1	Blnk	2	-----	< 0.2	0.06	< 2	10	< 0.5	2	0.01	< 0.5	1	2	1	0.05	< 10	< 1	< 0.01	< 10	< 0.01	30
CHEMEX MEAN	---	---	-----	< 0.2	0.07	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	2	2	0.05	< 10	< 1	< 0.01	< 10	< 0.01	28
STF-92	Std2	1	780	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
STF-92	Std2	2	770	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
STF-92	Std2	3	760	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
CHEMEX MEAN	---	---	771	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
85 5+00N 04+00W	Dup	1	not/ss	0.8	2.39	6	40	< 0.5	< 2	0.07	< 0.5	7	31	29	7.81	20	< 1	0.03	< 10	0.38	475
	Orig	1	< 5	0.8	2.42	6	40	< 0.5	< 2	0.07	< 0.5	6	34	30	8.01	20	< 1	0.03	< 10	0.39	490
95 35+00S 14+25W	Dup	2	not/ss	0.8	2.69	192	140	< 0.5	< 2	0.71	4.5	32	30	62	6.44	10	< 1	0.04	10	0.65	7120
	Orig	2	< 5	0.8	2.89	200	150	< 0.5	< 2	0.78	5.0	33	32	65	6.72	10	< 1	0.06	20	0.70	7430
122 5+00S 06+12W	Dup	3	not/ss	0.8	3.57	18	50	< 0.5	< 2	0.11	0.5	6	44	29	6.79	< 10	< 1	0.04	< 10	0.51	225
	Orig	3	< 5	0.8	3.42	14	40	< 0.5	< 2	0.10	< 0.5	7	45	28	6.71	< 10	< 1	0.03	< 10	0.50	220

CERTIFICATION: Stewart Bichlmaier

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

Project:
Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

QC Par *: 1-B
Tot QC : 1
Date: 14-OCT-93
Invoice #: I9322249
P.O. #:

LCY

QC DATA OF CERTIFICATE A9322249

STD/DUP/BLANK DESCRIPTION	QC TYPE	PAGE NO.	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
BL-C	Blnk	1	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
BL-C	Blnk	2	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
CHEMEX MEAN	---	---	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
FMC-92	Std1	1	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
FMC-92	Std1	2	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
FMC-92	Std1	3	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
CHEMEX MEAN	---	---	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
G90-1GM	Std1	1	6	0.03	69	940	162	< 2	5	69	0.09	< 10	40	61	< 10	226
G90-1GM	Std2	1	7	0.04	73	980	182	4	5	73	0.10	< 10	30	65	10	238
G90-1GM	Std1	2	6	0.04	78	1020	186	6	6	78	0.10	10	40	69	< 10	250
G90-1GM	Std2	2	7	0.04	75	990	180	4	5	73	0.10	< 10	30	66	< 10	246
G90-1GM	Std1	3	8	0.04	77	980	198	6	6	75	0.10	< 10	40	67	< 10	242
G90-1GM	Std2	3	8	0.04	77	1030	195	6	6	77	0.10	< 10	30	68	< 10	250
CHEMEX MEAN	---	---	7	0.04	75	1015	187	4	6	73	0.10	< 10	33	63	< 10	239
SIO2-B1	Blnk	1	< 1	< 0.01	1	60	4	2	< 1	18	< 0.01	< 10	< 10	1	< 10	< 2
SIO2-B1	Blnk	2	< 1	< 0.01	1	70	2	< 2	< 1	17	< 0.01	< 10	< 10	1	< 10	< 2
CHEMEX MEAN	---	---	< 1	< 0.01	< 1	71	< 2	< 2	< 1	17	< 0.01	< 10	< 10	1	< 10	< 2
STF-92	Std2	1	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
STF-92	Std2	2	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
STF-92	Std2	3	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
CHEMEX MEAN	---	---	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
85 5+00N 04+00W	Dup	1	6	0.01	12	1210	22	< 2	3	9	0.22	< 10	< 10	100	30	94
	Orig	1	6	0.01	12	1260	16	2	3	9	0.23	< 10	< 10	102	< 10	96
95 35+00S 14+25W	Dup	2	5	0.04	31	2140	18	10	4	28	0.09	< 10	< 10	73	10	342
	Orig	2	6	0.06	32	2320	18	8	5	32	0.11	< 10	10	79	10	368
122 5+00S 06+12W	Dup	3	4	0.01	17	1100	8	4	7	11	0.15	< 10	< 10	90	< 10	78
	Orig	3	3	0.01	17	1090	8	2	6	10	0.14	< 10	< 10	87	< 10	74

CERTIFICATION: Jan Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

A9322249

Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

CERTIFICATE A9322249

GITENNES EXPLORATION INC.

Project:
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 14-OCT-93.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
225	110	Run as received
229	110	ICP - AQ Digestion charge
* NOTE	1:	

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	100	Au ppb: Fuse 10 g sample	FA-AAS	5	10000
2118	108	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2119	108	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	108	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	108	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	108	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	108	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	108	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	108	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	108	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	108	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	108	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	108	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	108	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	108	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	108	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	108	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	108	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	108	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	108	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	108	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	108	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	108	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	108	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	108	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	108	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	108	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	108	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	108	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	108	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	108	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	108	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	108	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

Project :
Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

Page Number :1-A
Total Pages :3
Certificate Date: 14-OCT-93
Invoice No. :I9322249
P.O. Number :
Account :LCY

CERTIFICATE OF ANALYSIS A9322249

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
85 5+00N 04+00W	225	229	< 5	0.8	2.42	6	40	< 0.5	< 2	0.07	< 0.5	6	34	30	8.01	20	< 1	0.03	< 10	0.39	490
85 5+00N 04+25W	225	229	< 5	1.6	3.73	22	80	< 0.5	< 2	0.03	< 0.5	6	57	65	11.80	30	< 1	0.02	10	0.53	440
85 5+00N 04+50W	225	229	< 5	< 0.2	3.00	16	40	< 0.5	< 2	0.22	0.5	32	23	208	9.14	10	< 1	0.03	10	0.99	1670
85 5+00N 04+75W	225	229	< 5	0.8	3.63	14	30	< 0.5	< 2	0.16	< 0.5	13	35	113	9.39	10	< 1	0.03	< 10	0.85	855
85 5+00N 05+00W	225	229	< 5	< 0.2	3.44	16	70	< 0.5	< 2	0.13	< 0.5	39	24	178	7.04	10	< 1	0.02	10	0.95	805
85 5+00N 05+25W	225	229	< 5	0.6	3.84	10	80	< 0.5	< 2	0.03	< 0.5	10	26	97	6.09	< 10	< 1	0.02	< 10	0.50	235
85 5+00N 05+50W	225	229	< 5	0.6	1.69	14	80	< 0.5	< 2	0.01	< 0.5	3	19	53	7.48	10	< 1	0.02	< 10	0.12	165
85 5+00N 06+00W	225	229	< 5	0.4	1.08	10	50	< 0.5	< 2	0.04	< 0.5	4	17	23	3.47	10	< 1	0.02	< 10	0.10	100
85 5+00N 06+75W	225	229	< 5	0.2	1.75	24	110	< 0.5	< 2	2.63	6.5	11	26	35	2.47	< 10	< 1	0.02	10	0.34	3690
85 5+00N 07+00W	225	229	< 5	0.4	1.62	16	40	< 0.5	< 2	0.07	< 0.5	4	28	26	5.35	10	< 1	0.01	< 10	0.20	125
85 5+00N 07+25W	225	229	< 5	1.8	3.74	62	90	< 0.5	< 2	0.14	< 0.5	22	46	95	8.42	10	< 1	0.01	< 10	0.46	660
85 5+00N 07+50W	225	229	< 5	2.4	2.88	8	50	< 0.5	< 2	0.05	< 0.5	6	42	31	6.36	20	< 1	0.02	10	0.28	185
85 5+00N 07+75W	225	229	< 5	1.4	3.16	14	60	< 0.5	< 2	0.03	< 0.5	4	59	35	8.70	30	< 1	0.02	< 10	0.36	180
85 5+00N 08+00W	225	229	< 5	0.6	6.77	2	690	0.5	< 2	0.81	5.5	34	60	72	6.26	10	1	0.01	30	0.52	>10000
85 5+00N 08+25W	225	229	< 5	0.2	4.04	10	60	< 0.5	< 2	0.12	< 0.5	4	51	31	10.20	20	< 1	0.02	< 10	0.14	170
85 5+00N 08+75W	225	229	< 5	< 0.2	1.99	10	130	< 0.5	< 2	0.19	< 0.5	3	38	25	8.21	40	< 1	0.03	10	0.26	145
85 5+00N 09+00W	225	229	35	1.4	4.78	38	390	< 0.5	< 2	0.55	< 0.5	14	37	99	6.48	20	< 1	0.04	10	0.48	320
85 5+00N 09+25W	225	229	80	3.2	2.13	220	300	< 0.5	< 2	0.44	< 0.5	46	25	137	12.95	10	< 1	0.03	< 10	0.35	1790
85 5+00N 09+50W	225	229	< 5	2.4	1.38	56	310	< 0.5	< 2	0.12	< 0.5	7	14	165	5.81	< 10	< 1	0.06	< 10	0.17	375
85 5+00N 09+75W	225	229	< 5	1.2	4.02	20	60	< 0.5	< 2	0.02	< 0.5	4	36	37	5.76	10	< 1	0.01	< 10	0.27	200
85 5+00N 10+00W	225	229	< 5	0.6	4.39	20	30	< 0.5	< 2	0.04	< 0.5	3	41	39	7.23	20	< 1	0.04	< 10	0.38	150
85 5+00N 10+25W	225	229	< 5	0.6	3.86	20	40	< 0.5	< 2	0.02	< 0.5	6	54	37	4.78	< 10	< 1	0.03	< 10	0.61	195
85 5+00N 10+50W	225	229	< 5	0.2	4.96	18	40	0.5	< 2	0.07	< 0.5	6	42	38	3.97	10	< 1	0.06	20	0.63	300
85 5+00N 11+00W	225	229	< 5	< 0.2	1.68	10	50	< 0.5	< 2	0.04	< 0.5	1	24	11	1.82	10	< 1	0.06	10	0.33	70
85 5+00S 5+25W	225	229	< 5	1.4	2.98	22	80	< 0.5	< 2	0.10	0.5	24	48	48	7.27	< 10	< 1	0.05	10	0.69	1240
85 5+00S 5+50W	225	229	35	31.4	2.53	10	70	< 0.5	< 2	0.07	< 0.5	2	22	24	5.33	< 10	< 1	0.02	< 10	0.16	80
85 5+00S 5+75W	225	229	< 5	2.2	1.92	12	50	< 0.5	< 2	0.08	0.5	6	56	20	7.45	20	< 1	0.04	10	0.40	250
85 5+00S 6+00W	225	229	35	3.2	1.92	26	60	< 0.5	< 2	0.08	0.5	4	35	22	6.14	10	< 1	0.05	< 10	0.31	155
85 5+00S 6+25W	225	229	< 5	1.8	2.32	8	10	< 0.5	< 2	0.05	0.5	3	25	20	10.20	60	< 1	0.06	20	0.09	230
85 5+00S 6+50W	225	229	< 5	0.2	2.24	12	70	< 0.5	< 2	0.06	0.5	6	37	31	7.64	10	< 1	0.07	< 10	0.44	205
85 5+00S 6+75W	225	229	< 5	0.4	2.88	12	50	< 0.5	< 2	0.05	< 0.5	3	34	24	7.20	20	< 1	0.03	10	0.14	135
85 5+00S 7+00W	225	229	< 5	0.6	2.86	12	40	< 0.5	< 2	0.06	< 0.5	5	37	25	8.00	30	< 1	0.04	10	0.36	235
95 35+00S 12+00W	225	229	< 5	0.4	2.35	6	30	< 0.5	< 2	0.39	0.5	13	39	61	6.58	10	< 1	0.03	< 10	0.30	1150
95 35+00S 12+50W	225	229	< 5	0.4	3.38	16	80	< 0.5	< 2	0.05	1.0	7	48	46	8.66	10	< 1	0.03	< 10	0.40	325
95 35+00S 12+75W	225	229	< 5	0.2	1.68	16	80	< 0.5	< 2	0.10	< 0.5	5	32	27	4.90	10	< 1	0.03	< 10	0.25	140
95 35+00S 13+00W	225	229	< 5	0.4	3.83	10	80	< 0.5	< 2	0.15	< 0.5	7	52	37	7.01	10	< 1	0.02	< 10	0.23	320
95 35+00S 13+25W	225	229	< 5	< 0.2	2.60	14	110	< 0.5	< 2	0.79	0.5	14	42	40	6.34	10	< 1	0.03	10	0.45	515
95 35+00S 13+50W	225	229	< 5	< 0.2	1.83	2420	120	< 0.5	< 2	0.59	< 0.5	33	47	38	6.16	10	< 1	0.13	< 10	0.41	2110
95 35+00S 13+75W	225	229	< 5	< 0.2	2.43	64	40	< 0.5	< 2	0.19	< 0.5	12	45	50	5.88	< 10	< 1	0.03	< 10	0.71	480
95 35+00S 14+00W	225	229	< 5	0.8	2.76	850	120	< 0.5	< 2	0.71	1.0	31	55	109	7.79	10	< 1	0.03	20	0.31	990

CERTIFICATION: Hart Blackwell

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

Project :
Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

Page Number :1-B
Total Pages :3
Certificate Date: 14-OCT-93
Invoice No. :19322249
P.O. Number :
Account :LCY

CERTIFICATE OF ANALYSIS A9322249

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
85 5+00N 04+00W	225	229	6	0.01	12	1260	16	2	3	9	0.23	< 10	< 10	102	< 10	96
85 5+00N 04+25W	225	229	7	< 0.01	14	2710	14	< 2	9	2	0.19	< 10	< 10	133	< 10	96
85 5+00N 04+50W	225	229	6	0.01	22	3920	20	< 2	9	12	0.05	< 10	< 10	95	< 10	164
85 5+00N 04+75W	225	229	4	< 0.01	22	2930	22	< 2	4	10	0.03	< 10	< 10	61	< 10	158
85 5+00N 05+00W	225	229	4	0.01	35	1810	22	2	4	11	0.01	< 10	< 10	41	< 10	180
85 5+00N 05+25W	225	229	4	< 0.01	14	1810	14	< 2	4	4	0.02	< 10	< 10	60	< 10	102
85 5+00N 05+50W	225	229	4	< 0.01	11	2160	12	< 2	1	3	0.02	< 10	< 10	69	< 10	58
85 5+00N 06+00W	225	229	3	< 0.01	7	200	6	< 2	2	8	0.14	< 10	< 10	182	< 10	48
85 5+00N 06+75W	225	229	2	< 0.01	52	1030	6	< 2	30	60	0.04	< 10	10	23	< 10	222
85 5+00N 07+00W	225	229	3	0.01	9	330	12	< 2	3	10	0.15	< 10	< 10	134	< 10	54
85 5+00N 07+25W	225	229	7	< 0.01	15	820	24	6	9	9	0.04	< 10	< 10	84	< 10	150
85 5+00N 07+50W	225	229	9	< 0.01	16	370	14	< 2	6	4	0.21	< 10	< 10	104	< 10	102
85 5+00N 07+75W	225	229	7	< 0.01	17	420	26	< 2	3	5	0.09	< 10	< 10	68	< 10	126
85 5+00N 08+00W	225	229	11	0.03	41	1270	14	< 2	11	111	0.30	< 10	< 10	83	< 10	174
85 5+00N 08+25W	225	229	7	< 0.01	4	730	22	< 2	4	12	0.13	< 10	< 10	91	< 10	62
85 5+00N 08+75W	225	229	12	< 0.01	9	440	32	< 2	2	18	0.22	< 10	< 10	99	< 10	68
85 5+00N 09+00W	225	229	4	0.01	18	530	28	< 2	11	24	0.06	< 10	< 10	39	< 10	116
85 5+00N 09+25W	225	229	5	< 0.01	10	2120	172	4	7	28	0.12	< 10	< 10	69	< 10	64
85 5+00N 09+50W	225	229	1	< 0.01	5	1630	26	< 2	4	10	0.02	< 10	< 10	42	< 10	62
85 5+00N 09+75W	225	229	4	< 0.01	12	350	18	< 2	4	3	0.11	< 10	< 10	68	< 10	110
85 5+00N 10+00W	225	229	6	< 0.01	16	1300	26	6	4	3	0.07	< 10	< 10	51	< 10	110
85 5+00N 10+25W	225	229	7	< 0.01	25	290	12	2	5	3	0.04	< 10	< 10	55	< 10	164
85 5+00N 10+50W	225	229	6	0.01	25	860	14	4	5	4	0.04	< 10	< 10	36	< 10	134
85 5+00N 11+00W	225	229	2	< 0.01	10	370	6	< 2	1	5	0.04	< 10	< 10	53	< 10	32
85 5+00S 5+25W	225	229	8	< 0.01	22	1040	24	6	9	7	0.17	< 10	< 10	93	< 10	156
85 5+00S 5+50W	225	229	3	0.01	4	810	28	6	3	7	0.32	< 10	< 10	99	< 10	46
85 5+00S 5+75W	225	229	11	0.01	8	870	24	2	3	6	0.22	< 10	< 10	124	< 10	78
85 5+00S 6+00W	225	229	6	0.01	10	910	6	6	3	9	0.15	< 10	< 10	94	< 10	74
85 5+00S 6+25W	225	229	12	0.01	2	570	30	2	3	4	0.25	< 10	< 10	54	< 10	54
85 5+00S 6+50W	225	229	5	< 0.01	15	800	20	2	4	7	0.09	< 10	< 10	85	< 10	74
85 5+00S 6+75W	225	229	6	< 0.01	4	370	20	4	4	6	0.12	< 10	< 10	109	< 10	44
85 5+00S 7+00W	225	229	9	< 0.01	13	640	18	2	4	6	0.21	< 10	< 10	112	< 10	56
95 35+00S 12+00W	225	229	4	0.01	19	1300	16	2	6	7	0.17	< 10	< 10	115	< 10	72
95 35+00S 12+50W	225	229	7	< 0.01	20	470	20	2	7	7	0.12	< 10	< 10	85	< 10	144
95 35+00S 12+75W	225	229	7	0.01	14	500	20	4	3	10	0.14	< 10	< 10	117	< 10	86
95 35+00S 13+00W	225	229	5	< 0.01	13	840	12	6	7	8	0.22	< 10	< 10	127	< 10	88
95 35+00S 13+25W	225	229	3	0.02	19	740	12	4	7	15	0.18	< 10	< 10	130	< 10	118
95 35+00S 13+50W	225	229	3	0.01	22	1140	40	708	7	15	0.08	< 10	< 10	108	< 10	362
95 35+00S 13+75W	225	229	3	< 0.01	29	510	14	16	9	4	0.14	< 10	< 10	101	< 10	136
95 35+00S 14+00W	225	229	6	0.01	25	720	20	42	12	17	0.12	< 10	< 10	100	< 10	180

CERTIFICATION: Ian H Bucklan

Chemex Labs Ltd.

*Analytical Chemists * Geochemists * Registered Assayers*

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

Project :
Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

Page Number :2-A
Total P... :3
Certifica... Date: 14-OCT-93
Invoice No. :19322249
P.O. Number :
Account :LCY

CERTIFICATE OF ANALYSIS A9322249

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
95 35+00S 14+25W	225	229	< 5	0.8	2.89	200	150	< 0.5	< 2	0.78	5.0	33	32	65	6.72	10	< 1	0.06	20	0.70	7430
95 35+00S 14+75W	225	229	< 5	1.0	4.37	36	70	< 0.5	2	0.26	0.5	19	37	31	4.77	< 10	< 1	0.04	10	0.32	885
95 35+00S 15+00W	225	229	< 5	1.2	2.81	56	140	< 0.5	< 2	0.38	1.0	15	49	37	7.38	20	< 1	0.04	10	0.74	785
122 0+00S 07+37W	225	229	< 5	0.2	3.11	44	80	< 0.5	2	0.19	< 0.5	6	48	43	7.53	10	< 1	0.07	10	0.52	340
122 0+00S 07+50W	225	229	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss
122 0+00S 07+62W	225	229	< 5	< 0.2	2.87	42	130	< 0.5	< 2	0.07	0.5	10	41	54	7.14	10	< 1	0.05	< 10	0.48	515
122 0+00S 10+37W	225	229	not/ss	0.4	4.16	28	60	< 0.5	< 2	0.10	0.5	10	27	84	6.35	< 10	< 1	0.03	< 10	0.36	375
122 0+00S 10+50W	225	229	< 5	1.6	3.05	220	160	1.5	< 2	0.11	3.0	31	23	61	5.46	10	< 1	0.04	30	0.46	3160
122 0+00S 10+62W	225	229	< 5	1.2	4.51	30	160	3.0	< 2	0.35	< 0.5	17	19	52	3.25	20	< 1	0.06	30	0.29	550
122 0+00S 11+37W	225	229	not/ss	0.4	2.04	42	210	< 0.5	< 2	0.56	0.5	11	24	86	6.38	20	< 1	0.04	20	0.27	1220
122 0+00S 11+50W	225	229	not/ss	< 0.2	1.51	96	160	< 0.5	< 2	0.47	< 0.5	6	25	46	7.08	20	< 1	0.03	10	0.22	360
122 0+00S 11+62W	225	229	< 5	0.4	2.72	38	70	< 0.5	4	0.11	< 0.5	8	58	34	6.85	10	< 1	0.03	< 10	0.47	585
122 0+00S 11+75W	225	229	< 5	0.6	3.18	92	60	1.0	< 2	0.06	0.5	7	29	61	7.18	10	< 1	0.03	< 10	0.42	290
122 0+00S 11+87W	225	229	< 5	0.2	3.56	38	450	< 0.5	< 2	1.57	3.0	24	15	76	3.42	< 10	< 1	0.06	10	0.46	5360
122 0+25S 07+37W	225	229	< 5	0.2	2.65	36	90	< 0.5	2	0.06	< 0.5	17	31	63	6.81	< 10	< 1	0.06	< 10	0.52	905
122 0+25S 07+50W	225	229	< 5	0.4	4.14	42	80	1.0	6	0.08	< 0.5	7	48	51	9.55	< 10	< 1	0.03	< 10	0.46	380
122 0+25S 07+62W	225	229	< 5	< 0.2	2.03	24	40	< 0.5	< 2	0.18	< 0.5	10	39	47	5.46	< 10	< 1	0.04	< 10	0.74	510
122 0+25S 10+37W	225	229	< 5	2.2	2.33	42	60	< 0.5	4	0.08	< 0.5	8	37	42	8.48	30	< 1	0.04	20	0.34	410
122 0+25S 10+50W	225	229	< 5	0.4	1.97	34	130	< 0.5	2	0.21	< 0.5	2	31	30	9.08	40	< 1	0.03	10	0.18	230
122 0+25S 10+62W	225	229	10	0.2	4.02	26	130	1.0	< 2	0.24	1.0	114	29	44	6.18	20	< 1	0.04	20	0.17	5940
122 0+25N 07+37W	225	229	not/ss	0.2	2.16	268	140	< 0.5	< 2	0.33	1.5	32	27	94	7.04	< 10	< 1	0.07	10	0.64	2290
122 0+25N 07+50W	225	229	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss
122 0+25N 07+62W	225	229	not/ss	1.2	1.90	80	160	< 1.0	< 4	0.76	3.0	22	22	60	6.58	< 20	< 2	0.06	< 20	0.68	2350
122 0+25N 10+37W	225	229	< 5	0.2	3.09	18	100	< 0.5	< 2	0.15	0.5	9	20	37	6.83	10	< 1	0.02	< 10	0.16	670
122 0+25N 10+50W	225	229	not/ss	1.2	2.33	156	290	< 0.5	< 2	1.16	4.0	21	20	53	4.21	< 10	< 1	0.07	10	0.61	2620
122 0+25N 10+62W	225	229	< 5	< 0.2	1.82	20	220	< 0.5	4	0.42	0.5	9	39	30	7.27	20	< 1	0.03	10	0.54	600
122 0+25N 11+37W	225	229	< 5	< 0.2	1.85	376	170	< 0.5	6	0.87	< 0.5	6	15	36	6.90	40	< 1	0.04	20	0.14	645
122 0+25N 11+50W	225	229	< 5	< 0.2	1.60	54	60	< 0.5	< 2	0.08	< 0.5	16	31	30	6.79	10	< 1	0.02	10	0.25	740
122 0+25N 11+62W	225	229	< 5	0.4	2.18	48	240	< 0.5	4	0.19	0.5	10	13	94	3.81	10	< 1	0.04	20	0.18	595
122 0+25N 11+75W	225	229	< 5	0.2	2.42	76	110	< 0.5	4	1.11	2.0	17	30	47	4.15	< 10	< 1	0.06	10	0.78	1400
122 0+25N 11+87W	225	229	< 5	< 0.2	3.70	52	70	< 0.5	6	0.03	< 0.5	8	36	39	10.10	20	< 1	0.03	10	0.60	320
122 4+75N 07+38W	225	229	< 5	0.8	0.63	38	30	< 0.5	2	0.16	< 0.5	12	16	102	3.91	< 10	< 1	0.04	< 10	0.33	345
122 4+75N 07+50W	225	229	< 5	2.8	1.51	18	190	< 0.5	< 2	2.73	2.0	12	12	18	1.75	< 10	< 1	0.09	20	0.70	1590
122 4+75N 07+62W	225	229	< 5	2.0	3.09	18	190	1.5	< 2	0.49	1.5	72	32	28	7.53	30	< 1	0.03	10	0.15	5630
122 4+75N 09+13W	225	229	20	0.2	1.93	28	400	< 0.5	2	0.26	< 0.5	19	14	64	6.37	< 10	< 1	0.05	< 10	0.81	855
122 4+75N 09+25W	225	229	< 5	0.2	1.16	6	1070	< 0.5	< 2	1.51	< 0.5	11	13	29	2.59	< 10	< 1	0.06	< 10	0.58	2200
122 4+75N 09+38W	225	229	< 5	0.2	0.93	< 2	80	< 0.5	8	0.29	< 0.5	8	10	13	2.84	< 10	< 1	0.06	< 10	0.41	305
122 4+75N 09+62W	225	229	< 5	0.2	1.10	< 2	40	< 0.5	14	0.66	0.5	13	10	14	3.21	< 10	< 1	0.07	< 10	0.84	245
122 5+00S 05+88W	225	229	not/ss	3.8	2.13	156	80	< 0.5	< 2	0.07	< 0.5	4	32	26	7.39	10	< 1	0.04	< 10	0.28	225
122 5+00S 06+00W	225	229	45	4.0	1.64	34	50	< 0.5	< 2	0.24	< 0.5	9	29	20	5.38	< 10	< 1	0.07	< 10	0.57	255

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

Project :
Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

Certific. Date: 14-OCT-93
Invoice No. :I9322249
P.O. Number :
Account :LCY

CERTIFICATE OF ANALYSIS A9322249

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
95 35+00S 14+25W	225	229	6	0.06	32	2320	18	8	5	32	0.11	< 10	10	79	10	368
95 35+00S 14+75W	225	229	15	0.04	12	1340	18	2	8	28	0.34	< 10	< 10	87	< 10	134
95 35+00S 15+00W	225	229	4	0.01	37	1050	26	6	5	17	0.09	< 10	< 10	78	< 10	246
122 0+00S 07+37W	225	229	6	< 0.01	21	720	8	< 2	6	15	0.06	< 10	< 10	89	< 10	134
122 0+00S 07+50W	225	229	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss
122 0+00S 07+62W	225	229	5	0.01	19	710	20	2	6	5	0.10	< 10	< 10	94	< 10	122
122 0+00S 10+37W	225	229	3	0.01	19	2130	24	2	4	7	0.08	< 10	< 10	46	< 10	144
122 0+00S 10+50W	225	229	5	< 0.01	19	1410	32	< 2	5	10	0.03	< 10	< 10	46	< 10	320
122 0+00S 10+62W	225	229	6	0.03	27	690	26	2	6	62	0.09	< 10	< 10	24	< 10	218
122 0+00S 11+37W	225	229	16	0.01	8	810	18	6	3	71	0.17	< 10	< 10	102	< 10	84
122 0+00S 11+50W	225	229	15	0.01	13	640	24	4	2	50	0.10	< 10	< 10	89	< 10	100
122 0+00S 11+62W	225	229	5	0.01	25	630	20	2	4	15	0.09	< 10	< 10	66	< 10	96
122 0+00S 11+75W	225	229	8	< 0.01	13	740	14	< 2	3	6	0.03	< 10	< 10	51	< 10	106
122 0+00S 11+87W	225	229	2	0.10	14	2110	20	2	4	219	0.13	< 10	< 10	55	< 10	180
122 0+25S 07+37W	225	229	2	0.01	18	780	32	< 2	2	7	0.02	< 10	< 10	57	< 10	100
122 0+25S 07+50W	225	229	5	< 0.01	20	1440	28	2	6	8	0.11	< 10	< 10	97	< 10	102
122 0+25S 07+62W	225	229	3	< 0.01	27	1940	16	2	6	9	0.05	< 10	< 10	62	< 10	110
122 0+25S 10+37W	225	229	9	0.01	16	1700	34	2	3	6	0.15	< 10	< 10	70	< 10	120
122 0+25S 10+50W	225	229	15	0.01	9	380	20	4	3	24	0.21	< 10	< 10	104	< 10	80
122 0+25S 10+62W	225	229	6	0.02	12	730	34	4	3	31	0.12	< 10	< 10	53	< 10	110
122 0+25N 07+37W	225	229	4	0.01	30	1570	26	6	6	32	0.02	< 10	< 10	44	< 10	256
122 0+25N 07+50W	225	229	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss
122 0+25N 07+62W	225	229	2	0.02	26	1400	32	8	4	26	0.02	< 20	< 20	46	< 20	328
122 0+25N 10+37W	225	229	3	0.01	7	1790	12	2	2	12	0.07	< 10	< 10	51	< 10	64
122 0+25N 10+50W	225	229	2	0.08	21	1360	18	4	4	204	0.08	< 10	< 10	42	< 10	362
122 0+25N 10+62W	225	229	15	0.01	24	420	20	6	3	89	0.16	< 10	< 10	79	< 10	106
122 0+25N 11+37W	225	229	14	0.01	10	670	38	6	3	128	0.18	< 10	< 10	55	< 10	146
122 0+25N 11+50W	225	229	7	< 0.01	7	470	22	< 2	2	14	0.15	< 10	< 10	91	< 10	60
122 0+25N 11+62W	225	229	8	< 0.01	7	750	6	2	2	35	0.04	< 10	< 10	62	< 10	108
122 0+25N 11+75W	225	229	4	0.06	25	1080	20	8	6	63	0.10	< 10	< 10	75	< 10	228
122 0+25N 11+87W	225	229	7	< 0.01	11	490	22	< 2	4	4	0.09	< 10	< 10	106	< 10	74
122 4+75N 07+38W	225	229	3	0.04	8	440	14	6	6	17	0.34	< 10	< 10	135	< 10	72
122 4+75N 07+50W	225	229	2	0.17	16	940	8	6	3	189	0.21	< 10	< 10	38	< 10	68
122 4+75N 07+62W	225	229	8	0.01	14	1430	34	4	3	51	0.16	< 10	< 10	61	< 10	156
122 4+75N 09+13W	225	229	3	0.05	11	1170	4	2	3	19	0.03	< 10	< 10	79	< 10	74
122 4+75N 09+25W	225	229	1	0.09	10	1850	10	2	3	146	0.11	< 10	< 10	42	< 10	68
122 4+75N 09+38W	225	229	< 1	0.08	7	800	8	4	3	27	0.15	< 10	< 10	61	< 10	28
122 4+75N 09+62W	225	229	1	0.15	11	700	2	6	4	56	0.49	< 10	< 10	73	< 10	40
122 5+00S 05+88W	225	229	6	0.01	10	1360	30	2	2	7	0.07	< 10	< 10	66	< 10	52
122 5+00S 06+00W	225	229	6	0.09	12	910	16	2	3	24	0.25	< 10	< 10	102	< 10	68

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

Project :
Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

CERTIFICATE OF ANALYSIS A9322249

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
122 5+00S 06+12W	225	229	< 5	0.8	3.42	14	40	< 0.5	< 2	0.10	< 0.5	7	45	28	6.71	< 10	< 1	0.03	< 10	0.50	220
122 5+00N 07+50W	225	229	< 5	2.2	4.25	14	60	< 0.5	< 2	0.04	< 0.5	6	59	44	7.88	30	< 1	0.03	20	0.40	300
122 5+00N 09+25W	225	229	140	0.2	2.17	76	320	< 0.5	< 2	0.18	< 0.5	31	26	87	10.60	< 10	< 1	0.04	< 10	0.44	2720
122 5+00N 09+50W	225	229	15	0.6	1.48	2	80	< 0.5	< 2	0.68	0.5	19	12	20	3.82	< 10	< 1	0.11	< 10	1.07	1160
122 5+25S 05+88W	225	229	< 5	1.2	1.43	154	40	< 0.5	< 2	0.14	< 0.5	7	21	22	5.37	< 10	< 1	0.06	< 10	0.28	135
122 5+25S 06+00W	225	229	< 5	1.6	1.41	4	40	< 0.5	< 2	0.08	< 0.5	2	24	14	5.23	10	< 1	0.05	10	0.19	125
122 5+25S 06+12W	225	229	< 5	0.6	0.83	4	50	< 0.5	< 2	0.11	< 0.5	4	13	14	3.16	10	< 1	0.04	10	0.13	150
122 5+25N 07+38W	225	229	< 5	1.2	3.52	10	100	< 0.5	< 2	0.16	1.0	40	30	143	7.68	< 10	< 1	0.02	10	0.42	1885
122 5+25N 07+50W	225	229	< 5	1.6	3.95	22	30	< 0.5	< 2	0.03	< 0.5	3	66	27	8.78	20	< 1	0.02	10	0.33	350
122 5+25N 07+62W	225	229	< 5	2.4	4.61	14	30	< 0.5	< 2	0.06	0.5	3	63	27	8.26	20	< 1	0.03	10	0.15	390
122 5+25N 09+13W	225	229	35	3.0	3.50	10	950	< 0.5	< 2	0.43	1.0	31	35	222	7.28	< 10	< 1	0.03	10	0.76	1745
122 5+25N 09+25W	225	229	10	0.8	1.70	2	320	< 0.5	< 2	0.72	0.5	22	15	33	4.39	< 10	< 1	0.11	< 10	1.14	1430
122 5+25N 09+38W	225	229	not/ss	2.0	1.20	2	110	< 0.5	< 2	0.19	< 0.5	7	17	32	3.66	< 10	< 1	0.03	< 10	0.30	220
122 5+25N 09+50W	225	229	< 5	1.0	1.14	2	120	< 0.5	< 2	0.25	< 0.5	9	15	24	3.02	< 10	< 1	0.05	< 10	0.39	770
146 3500S 13+50W	225	229	< 5	< 0.2	1.91	1560	130	< 0.5	< 2	0.81	< 0.5	32	40	31	5.56	10	< 1	0.08	< 10	0.54	2580
146 3500S 13+75W	225	229	< 5	0.6	3.33	104	80	< 0.5	< 2	0.23	0.5	21	48	51	6.42	< 10	< 1	0.04	< 10	0.47	645
146 3500S 14+00W	225	229	< 5	0.6	2.75	930	140	< 0.5	< 2	0.72	0.5	25	57	72	8.35	10	< 1	0.04	20	0.40	830
146 3500S 14+25W	225	229	15	0.4	2.54	106	170	< 0.5	< 2	0.94	5.5	31	24	51	5.88	< 10	< 1	0.10	10	1.00	8180
146 3500S 14+50W	225	229	< 5	0.4	2.89	122	90	< 0.5	< 2	1.16	2.5	20	42	55	4.81	< 10	< 1	0.07	10	0.83	1815
146 3500S 14+75W	225	229	< 5	1.2	4.39	18	80	< 0.5	< 2	0.23	1.0	27	40	34	5.12	< 10	< 1	0.04	10	0.31	1430
VV-AR-022	225	229	< 5	0.2	1.99	4	70	< 0.5	< 2	0.27	< 0.5	9	53	34	8.18	10	< 1	0.21	10	0.59	370
VV-AR-025	225	229	765	1.2	2.00	34	250	< 0.5	< 2	6.23	0.5	23	75	20	7.31	< 10	< 1	0.20	< 10	1.94	3380
VV-AR-041	225	229	< 5	0.4	1.04	4	160	< 0.5	< 2	0.22	0.5	3	52	24	1.84	< 10	< 1	0.27	< 10	0.49	245
VV-AR-061	225	229	< 5	< 0.2	3.81	2	160	< 0.5	< 2	1.64	0.5	40	85	107	8.17	10	< 1	0.17	< 10	1.98	755
VV-AR-068	225	229	< 5	< 0.2	3.36	2	30	< 0.5	< 2	2.81	< 0.5	27	135	53	5.57	< 10	< 1	0.01	< 10	2.34	930
VV-AR-069	225	229	< 5	0.2	2.94	2	10	< 0.5	< 2	2.29	0.5	15	276	45	4.97	< 10	< 1	< 0.01	< 10	2.01	620
VV-AR-070	225	229	< 5	< 0.2	3.18	2	10	< 0.5	< 2	1.30	< 0.5	30	72	82	7.06	< 10	< 1	< 0.01	< 10	3.16	1385
VV-AR-071	225	229	< 5	1.0	0.88	12	110	< 0.5	< 2	0.22	0.5	2	102	22	1.85	< 10	< 1	0.19	< 10	0.43	245
VV-AR-060	225	229	< 5	< 0.2	2.83	40	140	< 0.5	< 2	0.36	1.0	30	87	85	5.86	< 10	< 1	0.18	< 10	1.14	775
VV-AR-062	225	229	15	< 0.2	0.22	16	290	< 0.5	< 2	0.37	< 0.5	4	306	17	0.95	< 10	< 1	0.01	< 10	0.09	175

CERTIFICATION: Stewart Buchan

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

Project :
Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

Page Number :3-B
Total P[illegible]s :3
Certifi[illegible] Date: 14-OCT-93
Invoice No. :19322249
P.O. Number :
Account :LCY

CERTIFICATE OF ANALYSIS A9322249

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
122 5+00S 06+12W	225	229	3	0.01	17	1090	8	2	6	10	0.14	< 10	< 10	87	< 10	74
122 5+00N 07+50W	225	229	11	< 0.01	25	550	12	6	7	3	0.13	< 10	< 10	69	< 10	144
122 5+00N 09+25W	225	229	3	0.01	10	2150	82	2	9	13	0.12	< 10	< 10	81	< 10	80
122 5+00N 09+50W	225	229	< 1	0.26	12	960	4	4	4	57	0.34	< 10	< 10	84	< 10	50
122 5+25S 05+88W	225	229	4	0.04	7	1580	10	4	3	17	0.17	< 10	< 10	92	< 10	36
122 5+25S 06+00W	225	229	5	0.01	6	890	12	2	2	8	0.29	< 10	< 10	106	< 10	26
122 5+25S 06+12W	225	229	9	0.02	7	610	10	6	2	13	0.27	< 10	< 10	109	< 10	32
122 5+25N 07+38W	225	229	5	< 0.01	14	1540	12	4	9	12	0.03	< 10	< 10	58	< 10	142
122 5+25N 07+50W	225	229	7	0.01	16	450	30	< 2	6	2	0.14	< 10	< 10	58	< 10	106
122 5+25N 07+62W	225	229	8	0.01	12	500	20	8	7	3	0.16	< 10	< 10	71	< 10	84
122 5+25N 09+13W	225	229	1	< 0.01	24	1570	40	2	23	19	0.01	< 10	< 10	67	< 10	90
122 5+25N 09+25W	225	229	< 1	0.24	15	1080	6	8	6	62	0.31	< 10	< 10	83	< 10	56
122 5+25N 09+38W	225	229	1	0.03	7	1750	4	< 2	2	15	0.10	< 10	< 10	67	< 10	38
122 5+25N 09+50W	225	229	< 1	0.08	7	950	2	4	2	21	0.08	< 10	< 10	52	< 10	24
146 3500S 13+50W	225	229	4	0.07	17	1200	24	572	6	29	0.15	< 10	< 10	111	< 10	230
146 3500S 13+75W	225	229	3	0.01	27	960	8	24	8	8	0.15	< 10	< 10	103	< 10	108
146 3500S 14+00W	225	229	4	0.01	25	670	14	44	11	17	0.15	< 10	< 10	117	< 10	196
146 3500S 14+25W	225	229	3	0.18	30	1810	8	8	6	55	0.21	< 10	< 10	84	< 10	310
146 3500S 14+50W	225	229	3	0.06	36	1330	8	10	9	34	0.16	< 10	< 10	86	< 10	230
146 3500S 14+75W	225	229	16	0.03	14	1330	8	6	8	21	0.29	< 10	< 10	86	< 10	166
VV-AR-022	225	229	2	0.02	3	1720	10	2	10	20	0.01	< 10	< 10	54	< 10	108
VV-AR-025	225	229	2	0.02	8	1550	12	2	11	149	< 0.01	< 10	< 10	58	20	140
VV-AR-041	225	229	4	0.02	6	230	8	2	1	7	0.12	< 10	< 10	11	< 10	60
VV-AR-061	225	229	< 1	0.01	24	2290	4	< 2	9	64	< 0.01	< 10	< 10	101	< 10	174
VV-AR-068	225	229	< 1	0.03	48	1020	< 2	6	14	19	0.50	< 10	< 10	196	20	88
VV-AR-069	225	229	< 1	0.04	15	740	< 2	6	27	7	0.49	< 10	< 10	239	10	24
VV-AR-070	225	229	< 1	0.03	20	1570	< 2	8	24	8	0.62	< 10	< 10	350	20	106
VV-AR-071	225	229	3	0.02	8	220	6	4	1	8	0.12	< 10	< 10	24	< 10	88
VV-AF-060	225	229	2	0.01	23	1290	4	2	10	16	< 0.01	< 10	< 10	79	< 10	134
VV-AF-062	225	229	1	0.01	6	240	4	< 2	1	26	< 0.01	< 10	< 10	8	< 10	8

CERTIFICATION: Stewart Buchler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: KENRICH MINING CORP.

504 - 455 GRANVILLE ST.
VANCOUVER, BC
V6C 1T1

INVOICE NUMBER I 9 3 2 3 3 7 3

BILLING INFORMATION

Date: 27-OCT-93
Project:
P.O. No.:
Account: LEL

Comments:

Billing: For analysis performed on
Certificate A9323373

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum)
charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
20	255 - RUSH Geo ring to approx 150 mesh	3.15		
	292 - RUSH Crush and split (0-15 lbs)	4.60		
	ICP-32	6.25		
	990 - Au ppb RUSH	11.95	25.95	519.00

Total Cost $	519.00
(Reg# R100938885) GST $	36.33
TOTAL PAYABLE (CDN) $	**555.33**

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: KENRICH MINING CORP.

504 - 455 GRANVILLE ST.
VANCOUVER, BC
V6C 1T1

A9323373

Comments: ATTN: KEN TROCIUK CC: JERRY BLACKWELL

CERTIFICATE A9323373

KENRICH MINING CORP.

Project:
P.O. #:

Samples submitted to our lab in Vancouver, BC.
This report was printed on 26-OCT-93.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
255	20	RUSH Geo ring to approx 150 mesh
292	20	RUSH Crush and split (0-15 lbs)
229	20	ICP - AQ Digestion charge
* NOTE	1:	

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
990	20	Au ppb: RUSH, fuse 10 g sample	FA-AAS	5	10000
2118	20	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2119	20	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	20	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	20	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	20	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	20	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	20	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	20	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	20	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	20	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	20	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	20	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	20	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	20	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	20	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	20	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	20	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	20	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	20	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	20	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	20	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	20	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	20	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	20	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	20	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	20	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	20	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	20	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	20	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	20	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	20	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	20	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: KENRICH MINING CORP.

504 - 455 GRANVILLE ST.
VANCOUVER, BC
V6C 1T1

Project :
Comments: ATTN: KEN TROCIUK CC: JERRY BLACKWELL

Page Number : 1-A
Total Pages : 1
Certificate Date: 26-OCT-93
Invoice No. : I9323373
P.O. Number :
Account : LEL

CERTIFICATE OF ANALYSIS A9323373

SAMPLE	PREP CODE		Au ppb RUSH	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
CK A C035	255	292	< 5	11.0	0.76	438	130	< 0.5	< 2	0.08	16.5	6	60	73	>15.00	< 10	< 1	0.30	< 10	0.03	8120
CK A C036	255	292	< 5	6.0	1.36	64	170	< 0.5	< 2	0.12	3.0	2	126	36	6.60	< 10	< 1	0.68	10	0.07	960
CK A C037	255	292	< 5	5.6	0.59	112	90	< 0.5	< 2	0.13	28.5	2	89	42	8.39	< 10	< 1	0.34	10	0.03	690
CK A C038	255	292	5	1.6	1.21	58	180	< 0.5	< 2	0.19	1.0	3	76	61	4.96	< 10	< 1	0.50	10	0.11	205
CK A C039	255	292	10	1.2	1.66	50	170	< 0.5	< 2	0.23	1.0	8	129	41	4.53	< 10	< 1	0.50	10	0.31	615
CK A C040	255	292	5	0.8	0.96	46	120	< 0.5	< 2	0.27	1.0	8	52	52	4.37	< 10	< 1	0.35	10	0.04	520
CK A C041	255	292	< 5	1.4	0.83	46	130	< 0.5	< 2	0.12	1.5	8	59	45	4.19	< 10	< 1	0.38	10	0.04	560
CK A C042	255	292	< 5	4.0	0.70	60	100	< 0.5	< 2	0.15	7.5	9	91	51	4.79	< 10	< 1	0.36	10	0.04	1410
CK A C043	255	292	10	7.8	1.35	112	120	< 0.5	< 2	0.87	2.5	6	47	65	6.11	< 10	< 1	0.64	10	0.05	1135
CK A C044	255	292	25	8.4	1.23	140	110	< 0.5	< 2	0.87	2.0	3	49	40	6.34	< 10	< 1	0.54	10	0.06	610
CK A C045	255	292	35	5.6	1.47	152	150	< 0.5	< 2	1.05	3.5	3	53	58	12.95	10	< 1	0.52	20	0.09	735
CK A C046	255	292	< 5	3.6	1.05	82	110	< 0.5	< 2	0.54	2.0	7	82	39	4.75	< 10	< 1	0.52	< 10	0.04	1655
CK A C047	255	292	< 5	0.2	2.96	22	130	< 0.5	< 2	1.09	< 0.5	33	281	75	4.34	< 10	< 1	0.01	< 10	2.87	955
CK A C048	255	292	< 5	0.2	3.42	14	90	< 0.5	< 2	1.28	< 0.5	36	342	76	4.55	< 10	< 1	0.01	< 10	3.22	1020
CK A C049	255	292	5	2.2	2.06	42	370	< 0.5	< 2	0.03	1.5	2	29	51	3.28	< 10	< 1	0.47	10	0.29	205
CK A C050	255	292	10	2.0	1.69	48	250	< 0.5	< 2	0.02	4.0	6	29	109	3.46	< 10	< 1	0.40	10	0.13	175
CK A C051	255	292	< 5	3.0	2.19	52	330	< 0.5	< 2	0.04	0.5	1	47	54	3.42	< 10	< 1	0.56	10	0.21	100
CK A C052	255	292	< 5	4.0	2.29	90	330	< 0.5	< 2	0.16	1.5	2	71	39	4.49	< 10	< 1	0.47	10	0.24	80
CK A C053	255	292	< 5	1.2	1.93	48	300	< 0.5	< 2	0.01	< 0.5	2	26	24	2.85	< 10	< 1	0.56	10	0.17	60
CK A C054	255	292	10	2.0	1.20	44	280	< 0.5	< 2	0.21	9.0	1	52	34	1.41	< 10	< 1	0.42	10	0.07	355

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: KENRICH MINING CORP.
504 - 455 GRANVILLE ST.
VANCOUVER, BC
V6C 1T1

Project :
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Page Number :1-B
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Account :LEL

CERTIFICATE OF ANALYSIS A9323373

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
CK A C035	255	292	2	< 0.01	11	830	264	50	8	10	< 0.01	< 10	< 10	42	10	1635
CK A C036	255	292	5	< 0.01	8	860	946	44	7	6	< 0.01	< 10	< 10	65	< 10	1205
CK A C037	255	292	6	< 0.01	10	950	1335	118	7	7	< 0.01	< 10	< 10	54	< 10	3650
CK A C038	255	292	7	< 0.01	12	1520	66	14	6	15	< 0.01	< 10	< 10	43	< 10	286
CK A C039	255	292	5	0.02	24	1500	34	8	6	12	< 0.01	< 10	< 10	46	< 10	318
CK A C040	255	292	7	0.01	17	1580	30	8	6	12	< 0.01	< 10	< 10	19	< 10	328
CK A C041	255	292	5	< 0.01	17	1090	28	8	6	7	< 0.01	< 10	< 10	20	< 10	366
CK A C042	255	292	11	< 0.01	21	1130	78	24	5	7	< 0.01	< 10	< 10	32	< 10	1320
CK A C043	255	292	9	< 0.01	11	6190	116	34	8	61	< 0.01	< 10	< 10	69	< 10	462
CK A C044	255	292	11	< 0.01	12	5800	88	38	8	75	< 0.01	< 10	< 10	103	< 10	264
CK A C045	255	292	14	0.01	15	7850	76	30	7	64	0.01	< 10	< 10	100	20	582
CK A C046	255	292	11	< 0.01	20	3150	42	20	6	38	< 0.01	< 10	< 10	26	< 10	322
CK A C047	255	292	< 1	0.11	115	480	8	2	20	17	0.37	< 10	< 10	150	< 10	118
CK A C048	255	292	< 1	0.11	130	540	18	2	26	16	0.40	< 10	< 10	165	10	134
CK A C049	255	292	26	0.02	10	550	24	6	7	30	< 0.01	< 10	< 10	65	< 10	258
CK A C050	255	292	17	0.02	37	490	18	6	8	16	< 0.01	< 10	< 10	95	< 10	1040
CK A C051	255	292	20	0.03	12	770	24	14	8	27	< 0.01	< 10	< 10	96	< 10	432
CK A C052	255	292	32	0.03	33	2140	20	18	8	33	< 0.01	< 10	< 10	282	< 10	540
CK A C053	255	292	22	0.02	30	780	10	4	6	6	< 0.01	< 10	< 10	59	< 10	414
CK A C054	255	292	29	0.02	21	540	12	10	4	29	< 0.01	< 10	< 10	171	< 10	454

CERTIFICATION: Ian Bichler

SOIL ANALYSES

ASSAYERS GROUP AFFILIATED LABORATORY LOCATIONS

- WESTERN CANADA -

Min-En Vancouver
705 West 15th. Street
North Vancouver,B.C.
V7M 1T2
Tel. (604) 980-5814 or
(604) 988-4524
Fax. (604) 980-9621

Min-En Smithers
3176 Tatlow Road
Smithers, B.C.
VOJ 2N0
Tel. (604) 847-3004
Fax. (604) 847-3005

- CENTRAL CANADA -

TSL Saskatoon
#302-48th Street East
Unit 2
Saskatoon, Sask.
S7K 6A4
Tel. (306) 931-1033
Fax. (306) 242-4717

- EASTERN CANADA -

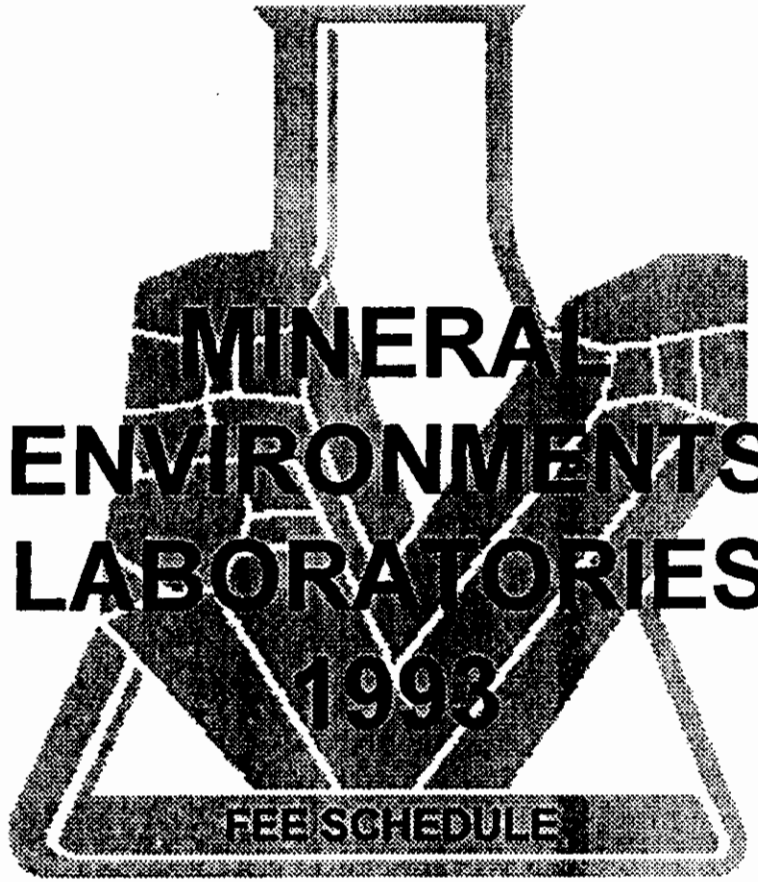
Assayers Laboratories
780 Avenue du Cuivre
Rouyn - Noranda,Quebec
J9X 5C6
Tel. (819) 797-4653
Fax. (819) 797-4501

Swastika Laboratories
P.O. Box 10
Swastika,Ontario
P0K 1T2
Tel. (705) 642-3244
Fax. (705) 642-3300

TSL Mississauga
1301 Fewster Drive.
Mississauga,Ontario
L4W 1A2
Tel. (416) 602-8236
Fax. (416) 602-8239

- FOR U.S.PRICES CONTACT -

Assayers Laboratories
P.O. Box 5009
2155 Last Chance Road.
Elko, Nevada, USA 89802
Tel. (702) 738-3614
Fax. (702) 753-8523



VANCOUVER - SMITHERS

705 West 15th. Street
North Vancouver,B.C.
V7M 1T2
Tel. (604) 980-5814 or
(604) 988-4524
Fax. (604) 980-9621

3176 Tatlow Road
Smithers, B.C.
VOJ 2N0
Tel. (604) 847-3004
Fax. (604) 847-3005

SPECIALISTS IN MINERAL ENVIRONMENTS

A Division of Assayers Corp. Ltd

MULTI ELEMENT ICP ANALYSIS

Trace Geochem Packages

Element	Detection Limit	Upper Limit	Element	Detection Limit	Upper Limit
Aluminum (Al - %) *	0.01	15	Magnesium (Mg - %) *	0.01	15
Silver (Ag - ppm)	0.1	200	Manganese (Mn- ppm)	1	10000
Arsenic (As - ppm)	1	10000	Molybdenum (Mo - ppm)	1	10000
Boron (B - ppm) *	1	10000	Sodium (Na - %) *	0.01	5
Barium (Ba - ppm) *	1	10000	Nickel (Ni - ppm)	1	10000
Beryllium (Be - ppm) *	0.1	100	Phosphorous (P - ppm)	10	10000
Bismuth (Bi - ppm)	1	10000	Lead (Pb - ppm)	1	10000
Calcium (Ca - %) *	0.01	15	Antimony (Sb - ppm)	1	10000
Cadmium (Cd - ppm)	0.1	100	Tin (Sn - ppm) *	1	1000
Cobalt (Co - ppm)	1	10000	Strontium (Sr - ppm) *	1	10000
Chromium (Cr - ppm) *	1	10000	Thorium (Th - ppm)	1	1000
Copper (Cu - ppm)	1	10000	Titanium (Ti - ppm) *	1	10000
Iron (Fe - %)	0.01	15	Vanadium (V - ppm)	0.1	10000
Gallium (Ga - ppm) *	1	10000	Tungsten (W - ppm) *	1	10000
Potassium (K - %) *	0.01	10	Zinc (Zn - ppm)	1	10000
Lithium (Li - ppm) *	1	10000			

Aqua Regia digestion: Dissolution may not be complete for elements marked with an asterisk (*).

Any 6 - 12 elements	$4.75
All 31 elements	$6.00

Major Geochem Packages

Element	Detection Limit	Element	Detection Limit
Aluminum (Al - %)	0.01	Sodium (Na - %)	0.01
Barium (Ba - %)	0.01	Nickel (Ni - %)	0.01
Beryllium (Be - %)	0.01	Phosphorous (P - %)	0.01
Calcium (Ca - %)	0.01	Lead (Pb - %)	0.01
Cobalt (Co - %)	0.01	Silicon (Si- %)	0.01
Chromium (Cr - %)	0.01	Strontium (Sr - %)	0.01
Copper (Cu - %)	0.01	Titanium (Ti - %)	0.01
Iron (Fe - %)	0.01	Vanadium (V - %)	0.01
Potassium (K - %)	0.01	Tungsten (W - %)	0.01
Magnesium (Mg - %)	0.01	Zinc (Zn - %)	0.01
Manganese (Mn- %)	0.01	Zirconium (Zr - %)	0.01
Molybdenum (Mo - %)	0.01		

$LiBO_2$ fusion

Any 12 of the above elements	$16.00
All 23 of the above elements	$18.00
Loss on ignition (LOI)	$4.00

SAMPLE PREPARATION CHAR('S

Description	Price per sample
Soil	
- dry and sieve to minus 80 mesh	$1.25
Stream Sediment	
-dry and sieve to minus 80 mesh	$1.25
Rock	
- 0 to 5 kilograms, crushing, splitting and ring pulverization (200 g to >90% minus 150 mesh)	$3.75
-samples over 5 kilograms	$0.50/kg.
-re-blending pulps (for gold assay only)	$1.00
Concentrate or high grade samples	
- dry and ring pulverize entire sample (200 g to >90% minus 150 mesh)	$8.50
Heavy mineral seperation	
- heavy liquid at specific gravity of 2.93 or 3.3 up to 250 g	$35.00
Vegetation samples	
- dry, macerate and blend	$4.50

Sample and Reject storage

- Water samples are stored for 90 days at no charge*
- Pulp samples are stored to the end of the calendar year at no charge*
- Reject material are stored for 90 days at no charge*

Min-En Labs will take all reasonable precautions to protect samples and rejects during analysis and storage but will incur no liability for loss, deterioration, or damage thereto from any cause whatsoever

* Storage is available at an additional cost after this period

GOLD AND PRECIOUS METALS ANALYSIS

Geochemical (trace level) Analysis

Element	Method	Detection Limit	Price
Gold	5 g Aqua Regia leach, A.A. finish	5 ppb	$5.50
Gold	15g fire geochem, A.A. finish	1 ppb	$8.50
Gold	30g fire geochem, A.A. finish	1 ppb	$9.50
Platinum	30g fire geochem, ICP finish	5 ppb	$9.50
Palladium	30g fire geochem, ICP finish	5 ppb	$9.50
Au,Pt,Pd	30g fire geochem, ICP finish	5 ppb	$15.00

Precious Metal (ore grade) Assays

Element	Method	Detection Limit	Price
Gold	1/2 Assay ton fire assay, A.A. finish	0.01 g/tonne	$9.00
Gold	1 Assay ton fire assay, A.A. finish	0.01 g/tonne	$10.00
Gold	1/2 Assay ton fire assay,gravimetric	0.1 g/tonne	$9.50
Gold	1 Assay ton fire assay, gravimetric	0.1 g/tonne	$10.50

Gold and Silver Concentrate Analysis

Element	Method	Detection Limit	Price
Gold	1 Assay ton fire assay, gravimetric	.3 g/tonne	$40.00
Silver	1 Assay ton fire assay, gravimetric	3 g/tonne	$40.00

Other Precious Metal Analysis

Analysis	Price
Bullion Fineness - Gold or Silver	$65.00
Metallic Gold Assay	$53.00
Cyanide Leach - 300 g sample for 24 hours	$30.00
Cyanide Leach - 1000 g sample for 24 hours	$50.00

TRACE LEVEL GEOCHEMICAL ANALYSIS

Multi-Element Packages (Aqua Regia - A.A. finish)

Element	Detection Limit
Cadmium (Cd)	0.1 ppm
Cobalt (Co)	1 ppm
Copper (Cu)	1ppm
Iron (Fe)	1ppm
Lead (Pb)	1ppm
Manganese (Mn)	5 ppm
Nickel (Ni)	1 ppm
Silver (Ag)	0.1 ppm
Zinc (Zn)	0.5 ppm

- $2.50 per sample for the first element
- $1.50 for each additional element on the same sample solution (minimum 3 samples)

Element	Detection Limit	Method	Price
Antimony (Sb)	0.1 ppm	Hydride - A.A.	$6.00
Arsenic (As)	1 ppm	Hydride - A.A.	$6.00
Barium (Ba)	5 ppm	$LiBO_2$ Fusion - I.C.P.	$10.00
Beryllium (Be)	2 ppm	Total Digestion - I.C.P.	$6.00
Bismuth (Bi)	0.1 ppm	HNO_3,HCl,$KClO_3$ - A.A.	$5.00
Boron (B)	1 ppm	KOH Fusion - I.C.P.	$9.50
Chlorine (Cl)	100 ppm	Neutron Activation	$30.00
Chromium (Cr)	1 ppm	Total Digestion - A.A.	$5.00
Fluorine (F)	10 ppm	Fusion - Specific Ion Electrode	$9.50
Gallium (Ga)	1 ppm	Total digestion - I.C.P.	$6.00
Germanium (Ge)	5 ppm	KOH Fusion - I.C.P	$9.50
Mercury (Hg)	5 ppb	Digestion - Cold Vapor A.A.	$6.00
Molybdenum(Mo)	1 ppm	Digestion - A.A.	$4.00
Nickel (Ni)	1 ppm	Digestion - A.A.	$4.00
Niobium (Nb)	5 ppm	$LiBO_2$ Fusion - I.C.P.	$9.50
Phosphorous (P)	0.01 %	$LiBO_2$ Fusion - I.C.P.	$9.50
Selenium (Se)	1 ppm	Digestion - Hydride A.A.	$6.00
Strontium (Sr)	1 ppm	Digestion - I.C.P.	$5.00
Tellurium (Te)	0.05 ppm	Digestion - Hydride A.A.	$6.00
Tin (Sn)	2 ppm	NH_4I Fusion - Colourmetric	$9.50
Thorium (Th)	2 ppm	Digestion - I.C.P.	$7.50
Tungsten (W)	2 ppm	Digestion - I.C.P.	$5.00
Vanadium (v)	5 ppm	Total digestion - A.A.	$5.00
Thallium (Tl)	20 ppb	Aqua Regia - MIBK - A.A.	$6.50

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0082-SJ1+2
DATE: 93/07/06
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CK-S-B-1000M 0+00E	12	2.2	17	11	39	11	1	1.23	1	21	.1	14	.45	.1	12	1.35	.04	2	.49	89	1	.22	19	1420	17	1	2553	72.3	4	10	5	74
CK-S-B-1000M 0+25E	29	1.8	10	17	27	10	1	.84	1	18	.1	14	.20	.1	10	1.43	.03	1	.20	29	1	.11	2	950	20	1	2444	65.7	4	8	4	45
CK-S-B-1000M 0+50E	28	3.8	16	22	36	16	1	1.22	1	29	.1	33	.43	.1	25	4.32	.05	3	.67	570	1	.07	7	910	38	1	6671	206.7	7	12	8	64
CK-S-B-1000M 0+75E	20	1.4	36	9	55	1	1	1.88	1	27	.1	8	.13	.1	14	6.10	.05	7	.52	358	3	.03	1	680	31	10	1804	75.7	10	9	2	39
CK-S-B-1000M 1+00E	16	1.9	51	14	43	1	3	3.15	1	21	.5	10	.07	.1	10	4.86	.06	6	.21	256	3	.04	1	900	25	136	1617	36.9	16	9	2	31
CK-S-B-1000M 1+25E	21	1.0	47	21	64	20	1	2.25	1	50	.1	6	.11	.1	13	4.71	.07	11	.86	354	1	.02	11	700	27	12	1065	101.3	3	7	2	44
CK-S-B-1000M 1+50E	9	2.3	37	11	46	1	1	2.64	1	18	.4	8	.12	.1	10	5.02	.05	4	.15	247	3	.05	1	650	19	61	1457	38.6	15	10	1	43
CK-S-B-1000M 1+75E	17	1.5	11	25	22	17	1	.87	1	32	.1	13	.09	.1	8	.91	.04	1	.10	28	2	.03	4	500	10	33	1946	40.0	10	7	3	22
CK-S-B-1000M 2+00E	21	1.3	32	9	44	11	1	1.90	1	22	.1	10	.08	.1	14	6.97	.04	5	.31	269	3	.02	1	470	26	40	2385	66.8	22	11	2	36
CK-S-B-1000M 2+25E	176	1.4	58	10	70	14	1	2.49	1	56	.3	6	.10	.1	13	5.21	.08	11	.73	384	1	.03	5	560	24	35	1213	74.3	5	7	2	45
CK-S-B-1000M 2+50E	31	1.5	44	11	50	11	1	2.32	1	21	.1	10	.07	.1	14	6.62	.04	4	.24	225	3	.02	1	550	26	29	2420	69.2	18	12	2	40
CK-S-B-1000M 2+75E	30	1.7	57	8	81	14	1	2.58	1	69	.2	8	.16	.1	16	5.22	.10	13	.94	648	1	.03	8	510	26	22	1755	95.7	5	8	2	53
CK-S-B-1000M 3+00E	61	1.5	39	10	47	13	1	2.11	1	45	.1	9	.15	.1	14	5.04	.04	6	.51	384	1	.03	3	820	23	7	2047	102.8	4	7	3	56
CK-S-B-1000M 3+25E	47	1.0	51	13	62	20	1	2.16	1	37	.1	7	.18	.1	14	5.10	.05	10	.78	422	1	.02	5	630	23	47	1431	78.2	5	7	2	39
CK-S-B-1000M 3+50E	66	1.7	48	14	60	6	1	3.00	1	34	.1	10	.22	.1	22	6.33	.05	11	1.48	524	1	.02	31	510	29	67	2404	107.2	7	9	4	86
CK-S-B-1000M 3+75E	52	1.4	153	19	177	49	1	3.36	1	126	.5	8	.45	.1	34	5.53	.11	17	1.60	1859	1	.01	77	1460	37	18	1425	192.0	1	7	7	94
CK-S-B-1000M 4+00E	46	2.5	129	13	142	49	1	3.92	1	104	.4	6	.21	.1	27	4.80	.09	13	.95	991	1	.02	28	1690	32	43	1140	120.8	1	7	3	68
CK-S-B-1000M 4+25E	52	2.0	51	18	53	669	5	3.88	1	46	.2	11	.11	.1	14	6.30	.07	10	.49	286	1	.01	1	890	31	196	1768	82.0	8	9	3	64
CK-S-B-1000M 4+50E	30	2.5	29	9	36	28	1	2.85	1	34	.1	9	.08	.1	14	8.51	.05	5	.23	185	1	.05	1	630	34	156	2360	107.3	16	12	3	60
CK-S-B-1000M 4+75E	38	2.4	43	13	36	8	1	2.65	1	45	.1	11	.14	.1	13	4.65	.07	8	.55	218	1	.01	1	910	27	23	2267	83.7	8	8	3	47
CK-S-B-1000M 5+00E	40	1.8	48	15	34	37	1	2.40	1	46	.1	8	.08	.1	12	6.02	.06	6	.40	312	1	.02	1	750	26	9	1672	92.1	10	9	3	41
CK-S-B-1000M 5+25E	44	2.2	48	8	45	20	1	2.42	1	54	.1	10	.11	.1	14	4.97	.06	10	.73	219	1	.01	5	560	21	24	2124	115.0	4	8	4	58
CK-S-B-1000M 5+75E	29	1.0	70	19	291	194	2	4.15	1	82	1.0	8	1.00	.1	25	4.87	.11	16	1.30	1541	1	.04	47	3220	58	61	1065	282.6	1	8	10	132
CK-S-B-1000M 6+00E	64	1.1	107	14	86	27	1	2.37	1	57	.2	6	.13	.1	18	5.03	.07	11	1.04	633	1	.01	13	600	21	34	1361	85.6	1	6	3	51
CK-S-B-1000M 6+25E	28	1.2	37	9	33	11	1	2.06	1	23	.1	8	.09	.1	14	8.34	.04	4	.27	238	1	.03	1	560	30	1	2124	82.4	14	13	2	48
CK-S-B-1000M 6+50E	26	2.1	47	9	40	3	1	2.95	1	19	.1	9	.11	.1	17	5.16	.04	4	.28	521	1	.04	1	1030	24	9	1989	83.7	7	10	2	62
CK-S-B-1000M 6+75E	29	2.4	126	5	155	1	1	3.31	1	75	.1	12	.83	.1	36	5.98	.08	17	2.57	1073	1	.05	101	1000	28	7	2634	125.5	1	8	7	168
CK-S-B-1000M 7+00E	20	1.7	42	7	39	1	1	2.03	1	17	.1	13	.37	.1	15	3.12	.03	5	.93	194	1	.08	31	1150	19	24	2452	73.4	2	10	5	91
CK-S-B-1000M 7+25E	12	3.5	56	2	27	1	1	4.50	1	27	.2	8	.10	.1	10	4.41	.03	5	.34	104	1	.01	7	820	19	38	1361	57.9	4	10	4	110
CK-S-B-1000M 7+50E	15	1.5	27	8	40	5	1	1.87	10	10	.1	10	.09	.1	14	7.51	.04	3	.21	281	3	.04	1	580	23	13	2617	73.9	18	13	2	40
CK-S-B 1000M 7+75E	25	1.2	71	13	66	18	1	1.72	1	22	.1	8	.27	.1	14	7.55	.07	4	.39	208	1	.07	1	1310	42	1	1754	148.9	1	12	2	34
CK-S-B 1000M 8+00E	34	2.1	29	14	32	10	1	1.74	1	51	.1	12	.12	.1	11	4.54	.07	3	.23	89	1	.05	1	1230	27	1	2523	113.4	10	10	3	35
CK-S-B 1000M 8+25E	25	1.3	28	12	30	1	1	2.02	1	20	.1	9	.06	.1	10	5.24	.05	3	.12	125	2	.02	1	790	23	11	2003	53.5	17	10	2	36
CK-S-B 1000M 8+50E	26	1.6	20	10	45	1	1	2.39	1	14	.1	9	.07	.1	10	5.66	.05	3	.10	460	2	.05	1	690	17	87	1937	40.1	17	10	1	32
CK-S-B 1000M 8+75E	23	1.3	48	3	38	1	1	3.02	1	50	.1	8	.09	.1	13	6.69	.08	5	.42	176	1	.02	1	1070	30	1	1846	97.6	7	11	2	60
CK-S-B 1000M 9+00E	24	1.0	60	8	45	9	1	2.09	1	94	.1	5	.13	.1	24	8.77	.08	4	.40	1515	1	.03	1	1670	39	1	1205	148.4	1	11	3	47
CK-S-B 1000M 9+25E	28	.3	37	19	53	1	1	1.65	1	87	.1	5	.28	.1	20	4.62	.09	6	.71	3346	1	.03	3	2450	38	1	667	89.0	1	6	1	30
CK-S-B 1000M 9+50E	232	1.5	97	44	50	175	3	1.96	1	87	.1	3	.15	.1	31	5.69	.09	7	.75	2983	1	.02	2	1500	30	1	628	82.0	1	7	2	39
CK-S-B 1000M 9+75E	121	3.0	136	17	66	158	6	2.08	1	81	.1	4	.09	.1	27	5.16	.11	8	.65	2113	3	.02	4	1490	29	1	744	76.2	1	5	1	37
CK-S-B 1000M 10+00E	58	1.0	119	22	119	73	1	2.49	1	203	.5	4	.58	.1	21	4.98	.13	12	1.27	1592	1	.04	25	1560	29	13	893	118.3	1	5	2	65
CK-S-B 1000M 10+50E	53	1.1	126	17	93	1	1	3.17	1	94	.1	8	.28	.1	31	6.19	.12	14	1.52	2870	1	.02	28	1320	28	1	1658	134.4	1	7	4	90
CK-S-B 1000M 10+75E	48	3.2	115	20	95	1	1	2.80	1	98	.3	6	.31	.1	29	6.09	.15	12	1.34	2436	1	.04	11	2110	38	1	1104	108.8	1	7	1	50
CK-S-B 1000M 11+00E	47	1.2	75	18	61	1	1	2.09	1	60	.1	6	.16	.1	18	4.86	.10	7	.79	1510	1	.03	2	990	22	1	1525	91.9	5	7	2	35
CK-S-B 1000M 11+25E	365	1.8	133	24	61	22	3	2.37	1	72	.1	7	.26	.1	21	6.22	.10	7	.80	1296	1	.01	2	1370	30	2	1444	82.7	4	7	2	31
CK-S-B 1000M 11+50E	31	1.3	89	12	41	1	1	2.62	1	74	.1	4	.14	.1	13	4.62	.10	7	.63	858	1	.02	1	1160	19	14	686	66.2	2	6	1	24
CK-S-B 1000M 11+75E	27	1.3	120	17	35	1	1	2.68	1	106	.1	5	.11	.1	13	7.11	.17	7	.79	494	1	.01	1	3420	51	12	1019	101.3	1	8	1	27
CK-S-B 1000M 12+00E	39	.7	91	14	46	1	1	2.64	1	92	.2	5	.15	.1	15	4.96	.14	9	.81	1181	1	.02	1	1370	26	8	879	100.6	1	6	1	30
CK-S-B 1000M 12+25E	20	.8	48	12	56	1	1	2.42	1	86	.1	5	.11	.1	15	5.34	.10	7	.77	677	1	.02	1	750	19	16	1193	119.4	2	6	2	35
CK-S-B 1000M 12+50E	20	1.3	53	6	51	1	1	2.06	1	64	.1	5	.13	.1	12	4.50	.10	7	.79	466	1	.03	1	960	19	5	842	98.1	1	6	2	27
CK-S-B 1000M 12+75E	20	.8	109	9	86	1	1	2.56	1	90	.2	3	.22	.1	21	5.19	.17	10	1.37	2037	1	.03	9	1530	25	1	622	116.5	1	6	2	38
CK-S-B 1000M 13+00E	40	.8	116	16	75	1	1	2.61	1	78	.1	5	.10	.1	22	4.67	.12	10	1.04	1599	1	.02	2	940	21	10	969	91.1	1	5	1	34
CK-S-B 1000M 13+25E	23	1.8	7	22	32	4	1	1.19	1	84	.1	9	.15	.1	7	1.15	.07	2	.21	88	1	.02	1	580	14	17	1424	56.9	6	4	1	9
CK-S-B 1000M 13+50E	15	2.0	21	9	31	1	1	1.93	1	91	.1	5	.09	.1	9	3.56	.07	5	.39	412	3	.02	1	870	15	21	700	62.4	4	5	1	15
CK-S-B 1000M 13+75E	40	.9	78	7	53	1	1	2.17	1	68	.1	6	.09	.1	15	5.18	.11	6	.59	776	1	.02	1	840	22	5	1067	75.1	6	8	1	29
CK-S-B 1000M 14+00E	31	.7	79	17	67	1	1	2.36	1	63	.1	7	.10	.1	19	4.76	.14	9	.75	2061	1	.01	1	1290	24	14	1207	75.4	4	7	1	31
CK-S-B 1000M 14+25E	26	1.2	46	16	47	1	1	2.41	1	44	.1	8	.13	.1	19	5.81	.09	5	.48	1112	4	.01	1	790	19	26	1976	68.6	12	9	1	28
CK-S-B 1000M 14+50E	26	1.1	63	19	85	1	1	2.55	1	82	.1	8	.12	.1	20	4.77	.14	10	.84	2164	1	.02	4	1690	29	11	1441	83.4	3	6	2	35
CK-S-B 1000M 14+75E	52	1.2	49	13	55	1	1	2.92	1	54	.1	6	.11	.1	15	5.25	.12	8	.66	627	1	.03	1	1320	23	7	1246	89.9	8	7	2	37
CK-S-B 1000M 15+00E	15	1.7	19	11	43	1	1	1.86	1	16	.1	7	.07	.1	12	7.95	.10	4	.09	338	1	.07	1	680	15	177	1903	27.7	32	12	1	27
CK-S-B 1000M 15+25E	16	2.4	44	10	51	1	1	2.51	1	28	.1	13	.13	.1	18	6.52	.08	6	.44	691	1	.02	1	840	23	32	2967	110.3	15	10	3	25

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0082-SJ3+4
DATE: 93/07/06
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CK-S-B 1000M 15+50E	15	1.1	40	6	41	1	1	2.05	1	36	.1	7	.05	.1	14	6.56	.05	7	.45	359	1	.04	1	650	14	1	1318	70.4	12	10	1	27
CK-S-B 1000M 15+75E	25	1.5	63	13	56	1	1	2.25	1	42	.3	7	.08	.1	20	5.83	.07	6	.58	1335	5	.04	1	970	17	1	1374	80.4	6	9	1	28
CK-S-B 1000M 16+00E	159	.9	58	12	55	1	4	2.18	1	50	.1	7	.09	.1	22	5.68	.09	6	.56	2284	1	.03	1	1030	19	1	1379	81.9	8	9	1	29
CK-S-B 1000M 16+25E	26	.9	48	8	70	1	2	1.92	1	125	.4	7	.13	.1	16	5.71	.13	7	.75	710	1	.01	1	870	21	5	1322	107.8	6	9	2	28
CK-S-B 1000M 16+50E	15	1.4	55	15	49	1	1	2.25	1	28	.4	8	.07	.1	12	3.68	.06	6	.21	901	1	.05	1	1250	14	21	1029	33.0	11	8	1	21
CK-S-B 1000M 16+75E	19	1.2	108	21	130	1	1	2.92	1	126	1.2	7	.18	.1	25	6.14	.09	11	.65	2969	1	.01	6	1350	15	6	1426	77.6	8	8	1	41
CK-S-B 1000M 17+00E	86	2.3	136	6	96	1	1	2.50	1	129	.1	14	1.02	.1	32	5.54	.15	12	2.04	1006	1	.07	41	1710	37	6	2830	120.1	1	8	5	87
CK-S-B 1000M 17+25E	33	1.3	249	27	203	1	1	3.74	1	146	.7	9	.46	.1	36	6.72	.16	16	2.18	2603	1	.01	22	1240	27	41	1920	147.1	1	9	3	59
CK-S-B 1000M 17+50E	55	1.0	245	32	117	1	2	2.76	1	151	.4	7	.32	.1	44	7.21	.15	11	1.53	2688	1	.01	9	1120	22	1	1233	91.1	1	9	1	43
CK-S-B 1000M 17+75E	26	2.0	93	9	85	1	1	2.57	1	96	.1	14	.92	.1	31	5.40	.13	12	2.18	1337	1	.02	41	1370	23	12	2806	124.7	1	8	5	92
CK-S-B 1000M 18+00E	28	2.4	145	8	109	1	1	2.91	1	140	.1	12	.91	.1	32	5.98	.20	13	2.03	1717	1	.02	36	1640	27	15	2564	136.6	1	8	5	77
CK-S-B 1000M 18+25E	43	2.3	145	11	83	1	1	2.47	1	110	.2	15	.87	.1	30	5.67	.17	11	1.85	1361	1	.07	21	1940	39	15	2931	121.9	2	8	3	58
CK-S-B 1000M 18+50E	34	2.0	103	3	99	1	1	2.85	1	122	.1	11	.89	.1	34	6.41	.12	12	2.49	1625	1	.03	45	1730	26	2	2256	139.4	1	9	5	99
CK-S-B 700M 0+00W	67	2.1	162	29	150	57	5	2.03	1	141	.3	8	.72	.1	27	5.92	.15	9	1.23	1769	1	.01	12	2000	36	20	1465	107.5	1	7	3	41
CK-S-B 700M 0+25W	39	2.1	182	22	152	5	3	1.95	1	183	.2	9	1.25	.1	28	5.46	.19	11	1.52	1375	1	.01	22	1970	45	1	1842	121.9	1	6	3	45
CK-S-B 700M 0+50W	75	2.1	151	25	92	50	6	1.66	1	114	.2	6	.42	.1	16	5.24	.14	8	.95	547	1	.02	7	1430	27	12	1307	84.4	1	6	2	32
CK-S-B 700M 0+75W	36	2.7	60	14	71	51	2	1.47	1	65	.2	4	.22	.1	11	5.42	.10	4	.63	387	1	.03	1	2080	28	20	738	128.7	1	6	3	28
CK-S-B 700M 1+00W	63	3.4	103	32	153	2	1	2.54	1	162	.5	8	.77	.1	27	5.41	.16	12	1.46	1487	1	.01	14	1810	34	13	1484	131.9	1	7	3	46
CK-S-B 700M 1+25W	28	1.4	154	22	114	1	1	2.93	1	118	.3	11	.48	.1	32	6.39	.16	14	1.63	1566	1	.01	11	1300	25	27	2281	168.9	1	8	4	52
CK-S-B 700M 1+50W	18	2.3	131	15	178	1	5	2.71	1	242	.4	9	.54	.1	21	5.81	.23	12	1.29	903	1	.02	15	1800	34	32	1692	142.4	1	7	3	40
CK-S-B 700M 1+75W	66	2.1	146	17	169	1	3	2.27	1	349	.6	9	.91	.1	25	4.93	.27	13	1.38	1680	1	.05	31	1760	40	15	1716	117.1	1	7	3	39
CK-S-B 700M 2+00W	22	3.3	73	15	112	1	8	2.20	1	272	.1	8	.30	.1	18	4.99	.14	7	1.09	701	4	.03	18	1370	31	25	1605	133.0	1	7	3	35
CK-S-B 700M 2+25W	32	2.5	81	16	110	1	7	2.00	1	125	.2	11	.76	.1	22	4.41	.20	9	1.31	910	1	.03	16	1740	53	21	2134	111.1	1	6	4	37
CK-S-B 700M 2+50W	19	1.7	99	18	209	1	2	2.42	1	154	.5	8	.95	.1	27	4.38	.12	12	1.27	2375	1	.02	40	1500	12	18	1403	105.2	1	6	3	60
CK-S-B 700M 2+75W	25	2.5	56	1	49	9	1	2.28	1	48	.1	22	.31	.1	26	8.83	.05	6	.94	428	1	.04	1	1080	34	1	5488	291.3	1	12	11	132
CK-S-B 700M 3+00W	30	2.0	145	6	135	12	1	3.86	1	77	.2	12	.43	.1	20	4.57	.10	16	1.62	615	1	.02	24	850	19	47	2219	124.4	1	7	4	72
CK-S-B 700M 3+25W	15	2.5	93	9	90	4	1	3.87	1	66	.3	9	.52	.1	17	4.54	.07	11	.98	484	1	.02	25	1200	12	50	1612	104.3	1	8	4	80
CK-S-B 700M 3+50W	19	4.8	52	16	64	21	1	2.55	1	42	.1	8	.14	.1	13	5.46	.07	6	.41	376	2	.02	2	1170	16	21	1779	87.7	8	9	2	37
CK-S-B 700M 3+75W	23	2.7	73	16	108	16	1	2.54	1	91	.1	18	.42	.1	26	7.15	.09	12	1.22	711	1	.02	19	720	20	15	4010	183.1	5	12	7	78
CK-S-B 700M 4+00W	9	1.2	45	15	70	1	5	3.81	1	54	.7	13	.34	.1	20	6.18	.05	4	.14	1746	1	.04	1	2650	32	23	1491	88.6	8	10	3	78
CK-S-B 700M 4+25W	38	2.2	48	30	77	49	6	1.75	1	53	1.2	13	.11	.1	13	6.08	.06	5	.17	386	3	.04	1	1050	1	32	2122	74.1	16	17	3	31
CK-S-B 700M 4+50W	26	1.6	67	35	204	108	12	3.76	1	78	2.1	11	.52	.1	27	4.36	.06	10	.42	1257	2	.04	14	1630	4	66	611	50.0	7	13	2	39
CK-S-B 700M 4+75W	20	1.6	32	17	50	48	6	1.04	1	30	.5	20	.26	.1	16	5.72	.05	3	.24	273	8	.04	1	750	1	34	3528	143.9	22	17	6	27
CK-S-B 700M 5+00W	22	1.5	57	30	155	40	6	2.69	1	68	1.6	9	.25	.1	16	6.00	.08	10	.40	1154	4	.01	4	1660	1	73	1323	71.8	13	14	3	45
CK-S-B 700M 5+25W	22	1.8	35	17	56	30	6	1.76	1	35	1.1	14	.08	.1	12	5.90	.08	5	.12	310	6	.04	1	1090	1	47	2272	56.7	18	17	3	32
CK-S-B 700M 5+50W	15	1.9	44	12	49	41	6	2.42	1	50	1.2	9	.08	.1	13	6.61	.07	9	.43	305	3	.03	4	960	1	64	1501	84.9	17	16	3	43
CK-S-B 700M 5+75W	29	.5	55	14	57	30	7	2.90	1	42	1.0	11	.13	.1	11	4.09	.05	12	.53	340	3	.04	9	730	1	81	1210	63.9	8	13	4	44
CK-S-B 700M 6+00W	63	2.1	4	17	11	16	1	.48	1	18	.1	26	.21	.1	13	.92	.02	1	.06	28	3	.01	1	370	1	9	3598	53.4	8	5	3	9
CK-S-B 700M 6+25W	15	1.8	21	13	39	26	6	1.94	1	21	.8	21	.15	.1	16	5.64	.06	4	.17	826	3	.04	1	7920	15	53	3401	103.3	23	15	6	74
CK-S-B 700M 6+50W	22	1.7	25	18	29	49	8	1.60	1	30	.8	15	.04	.1	13	7.67	.04	3	.10	186	6	.02	1	700	1	47	2608	88.8	31	21	4	32
CK-S-B 700M 6+75W	25	2.5	13	11	26	53	4	1.18	1	20	.1	35	.21	.1	18	4.06	.04	2	.12	70	7	.02	1	660	1	32	5893	243.7	16	11	10	15
CK-S-B 700M 7+00W	13	1.2	18	17	19	31	4	1.33	1	36	.3	19	.18	.1	13	3.98	.05	2	.22	75	5	.01	3	560	8	27	3157	179.7	15	11	7	21
CK-S-B 700M 7+25W	49	2.2	11	17	20	13	1	.64	1	14	.1	28	.48	.1	17	1.60	.03	1	.15	49	2	.09	1	480	1	1	4450	110.6	5	6	4	7
CK-S-B 700M 7+50W	25	2.0	31	15	51	42	6	.94	1	33	.4	20	.30	.1	15	4.03	.05	2	.23	176	5	.02	1	740	1	42	3186	122.7	13	13	6	18
CK-S-B 700M 7+75W	15	1.3	43	28	109	69	9	1.75	1	218	1.1	12	.52	.1	15	8.00	.15	9	.40	1056	2	.01	4	2100	4	66	1880	102.4	22	18	4	48
CK-S-B 700M 8+00W	13	1.8	37	23	97	45	9	2.07	1	119	1.2	9	.20	.1	14	7.71	.08	9	.27	401	9	.04	2	1550	3	74	1426	76.6	20	21	3	44
CK-S-B 700M 8+25W	137	1.2	54	74	76	89	15	1.26	1	35	1.3	4	.04	.1	18	10.63	.07	2	.14	479	5	.01	1	2160	4	25	812	81.2	11	25	3	43
CK-S-B 700M 8+50W	60	.4	48	42	116	82	10	1.15	1	54	.8	4	.09	.1	14	6.69	.07	1	.18	442	4	.01	2	1270	2	29	474	103.6	10	16	3	29
CK-S-B 700M 8+75W	28	.5	75	19	148	48	9	2.49	1	81	1.3	5	.15	.1	15	5.82	.11	18	.69	466	2	.01	9	840	2	81	544	70.0	9	14	3	40
CK-S-B 700M 9+00W	59	.6	56	13	63	115	9	1.94	1	193	.7	7	.63	.1	12	4.76	.11	14	.72	323	4	.01	5	490	9	56	875	89.1	5	11	3	32
CK-S-B 800M 0+00E	96	3.5	199	40	180	46	8	2.55	1	137	1.2	11	.56	.1	30	6.35	.15	12	1.99	1827	1	.01	13	1630	6	100	1391	120.1	4	14	4	52
CK-S-B 800M 0+25E	201	2.1	200	38	143	40	7	2.34	1	324	1.1	10	.89	.1	34	6.03	.13	10	1.85	3031	2	.03	21	1840	12	94	1206	107.2	4	14	5	56
CK-S-B 800M 0+50E	115	2.6	203	36	165	55	9	2.43	1	143	1.2	8	.64	.1	30	6.89	.14	11	1.81	2355	2	.01	13	1650	5	95	1191	112.8	5	17	5	54
CK-S-B 800M 0+75E	90	1.9	85	34	145	34	6	2.58	1	106	1.2	8	.61	.1	28	5.65	.15	10	2.05	1333	2	.03	20	1280	4	80	1159	116.2	4	13	4	54
CK-S-B 800M 1+00E	109	2.8	165	37	150	50	7	2.46	1	110	1.1	10	.74	.1	34	6.51	.14	10	1.86	2342	1	.05	17	1620	10	91	1663	117.7	5	14	5	56
CK-S-B 800M 1+25E	58	2.5	105	36	158	39	8	2.62	1	161	1.1	10	.87	.1	33	5.96	.17	11	2.00	2195	2	.03	25	1820	7	89	1372	117.9	5	13	5	68
CK-S-B 800M 1+50E	86	3.1	121	28	134	41	8	2.75	1	130	1.2	9	.63	.1	31	6.13	.17	11	2.12	2329	1	.03	17	1770	1	113	1176	124.3	5	14	5	61
CK-S-B 800M 1+75E	59	2.2	122	89	197	40	9	2.70	1	102	1.3	10	.64	.1	33	6.51	.13	11	1.98	2709	2	.03	17	2040	7	89	1282	142.1	4	14	5	59
CK-S-B 800M 2+00E	70	2.7	171	76	200	24	9	2.59	1	97	1.1	11	.71	.1	32	6.54	.12	12	2.04	2668	1	.05	12	1700	9	104	1686	150.6	5	16	6	56
CK-S-B 800M 2+25E	56	2.1	128	29	66	33	7	2.68	114	36	1.0	10	.15	.1	20	5.79	.07	6	.51	1950	6	.03	1	1840	1	73	1527	89.1	16	15	3	41

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0082-SJ5
DATE: 93/07/06
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CK-S-B 800M 2+50E	30	1.5	30	33	54	30	4	1.49	1	60	.5	13	.33	.1	15	4.16	.10	5	.65	1007	3	.04	3	2360	15	36	1930	100.0	9	11	5	34
CK-S-B 800M 2+75E	46	2.1	74	89	198	31	7	2.66	1	77	1.3	10	.26	.1	22	5.25	.07	9	.97	2177	3	.03	5	1910	6	93	1331	122.2	7	14	5	46
CK-S-B 800M 3+00E	54	3.3	158	51	195	43	13	2.86	1	113	1.4	13	.53	.1	27	6.22	.12	10	1.30	2114	2	.01	11	2000	15	111	1801	137.8	7	15	6	55
CK-S-B 800M 3+25E	34	3.3	120	82	220	39	8	3.05	1	86	1.6	9	.46	.1	26	6.15	.11	10	1.10	2122	2	.01	4	2160	3	104	1422	143.9	6	15	6	53
CK-S-B 800M 3+50E	40	2.6	117	55	111	39	8	2.58	1	96	1.4	11	.43	.1	24	5.21	.10	7	.93	2076	2	.03	4	2040	11	111	1787	110.1	8	10	5	42
CK-S-B 800M 3+75E	97	5.6	82	26	181	1	1	3.08	1	60	.3	8	.29	.1	23	5.80	.08	10	1.20	1481	1	.01	7	1880	41	31	1619	153.7	3	10	1	52
CK-S-B 800M 4+00E	24	2.8	76	24	73	30	7	2.83	1	56	1.2	12	.24	.1	16	5.17	.09	8	.81	762	2	.02	3	1640	10	98	1735	135.2	8	13	6	44
CK-S-B 800M 4+25E	23	8.3	94	49	134	39	13	2.54	1	55	1.1	11	.22	.1	25	5.67	.08	8	.99	3211	2	.05	4	1740	10	97	1412	138.8	6	14	6	44
CK-S-B 800M 4+50E	55	9.1	164	104	310	38	19	2.99	1	75	1.4	11	.31	.1	28	6.50	.12	10	1.45	3785	1	.02	10	1560	15	124	1502	159.7	6	15	7	52
CK-S-B 800M 4+75E	25	7.3	82	37	95	41	12	3.05	1	42	1.1	13	.14	.1	21	5.72	.08	8	.72	2058	5	.02	4	1140	4	143	1762	99.2	12	15	5	44
CK-S-B 800M 5+00E	75	3.3	128	71	218	42	8	2.73	1	79	1.2	10	.30	.1	21	5.15	.11	11	1.26	1233	1	.02	8	1560	7	102	1347	114.8	7	13	5	45
CK-S-B 800M 5+25E	48	3.9	157	203	394	29	14	3.16	1	99	1.6	9	.44	.1	31	6.69	.11	11	1.68	4517	1	.01	8	1790	10	153	1071	173.1	5	17	8	62
CK-S-B 800M 5+50E	31	5.0	78	96	219	64	11	2.64	1	63	1.1	11	.30	.1	23	5.54	.09	9	1.14	1787	1	.01	6	1460	15	91	1645	154.8	6	14	6	48
CK-S-B 800M 5+75E	22	1.5	31	60	106	36	8	1.49	1	39	.8	6	.30	.1	13	4.43	.07	4	.69	847	1	.01	2	2200	19	64	841	119.4	3	12	4	34
CK-S-B 800M 6+00E	70	3.5	107	61	135	65	8	2.24	1	71	1.3	7	.34	.1	19	4.97	.08	7	.85	1165	4	.02	5	1600	4	77	1084	106.6	6	11	5	35
CK-S-B 800M 6+25E	66	1.1	60	198	360	20	8	2.19	1	77	1.2	11	.62	.1	29	5.84	.11	8	1.29	3175	2	.01	9	1780	28	113	1342	166.3	5	15	6	53
CK-S-B 800M 6+50E	113	9.2	105	324	648	45	18	2.32	1	80	1.2	8	.59	1.9	29	6.03	.10	9	1.61	3182	1	.03	11	1400	15	102	1012	148.5	4	15	7	53
CK-S-B 800M 6+75E	53	17.4	300	385	732	141	35	3.63	1	113	1.6	13	.53	.1	39	6.87	.12	11	1.48	4065	1	.01	10	1410	19	140	1751	153.6	6	16	7	60
CK-S-B 800M 7+00E	34	7.5	128	170	376	49	14	2.37	1	103	1.1	16	.79	.1	34	6.37	.10	8	1.70	2749	1	.02	9	1440	23	116	2306	160.2	5	15	7	54
CK-M-B1000M9+20E001	27	.9	39	17	52	42	5	.70	1	92	.3	7	1.29	.1	9	1.40	.28	5	.56	661	2	.11	16	1500	2	15	588	41.0	1	9	3	34
CK-M-B1000M12+05E02	29	1.1	146	25	101	45	5	2.68	1	197	1.1	8	.80	.1	30	5.43	.21	16	1.95	2089	1	.04	21	1800	8	102	934	119.7	5	13	5	59
CK-L-B1000M3+15E001	48	2.3	99	19	156	49	7	2.85	1	123	1.1	14	1.28	.1	35	4.91	.12	11	2.18	1749	1	.06	94	1400	1	114	2114	116.4	3	13	10	162

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0085-SJ1+2
DATE: 93/07/09
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CK-S-B 700M 0+00E	8	1.7	61	1	67	1	1	3.18	156	50	.1	16	.29	.1	30	9.28	.08	25	.59	1688	1	.03	1	1260	28	1	3742	189.4	1	13	4	47
CK-S-B 700M 0+25E	15	1.6	59	4	51	1	1	2.33	21	62	.2	11	.28	.1	16	5.28	.10	9	.59	540	1	.03	1	900	19	1	2213	124.1	1	7	2	39
CK-S-B 700M 0+50E	52	1.4	46	3	43	1	1	2.90	11	34	.2	10	.45	.1	15	6.34	.04	5	.30	342	1	.06	1	1040	12	1	2502	114.5	4	9	3	56
CK-S-B 700M 0+75E	6	1.9	28	4	44	1	1	1.79	4	41	.1	17	.72	.1	18	4.14	.08	3	.72	295	1	.24	4	1430	42	1	3209	98.9	2	10	2	30
CK-S-B 700M 1+00E	10	2.4	63	1	54	1	1	3.44	7	22	.1	25	.32	.1	29	9.40	.04	7	.73	617	1	.01	6	890	25	1	6118	237.9	4	13	8	96
CK-S-B 700M 1+25E	5	1.9	47	4	56	1	1	2.71	11	45	.3	13	.61	.1	15	3.82	.07	5	.54	337	1	.20	6	2260	34	5	2555	100.8	2	7	2	45
CK-S-B 700M 1+75E	10	2.1	58	7	89	1	1	3.55	1	96	1.3	9	.73	.1	28	4.25	.09	12	.59	1796	1	.04	10	1820	23	1	1267	102.5	1	6	2	48
CK-S-B 700M 2+00E	3	.9	59	7	137	8	1	2.35	41	118	.3	8	.61	.1	12	3.41	.14	12	.66	380	1	.07	25	1520	32	1	1079	90.9	1	7	2	55
CK-S-B 700M 2+25E	15	1.3	35	7	39	10	2	1.42	30	66	.1	12	.23	.1	13	5.17	.09	4	.31	165	1	.01	1	750	26	1	2456	118.7	6	8	3	28
CK-S-B 700M 2+50E	14	1.3	45	2	54	1	1	1.75	20	46	.1	12	.21	.1	16	6.33	.10	5	.53	313	1	.03	1	720	25	1	2824	148.8	4	9	3	38
CK-S-B 700M 2+75E	7	2.1	36	10	51	1	6	5.83	19	38	1.1	13	.35	.1	26	2.70	.04	6	.20	1978	1	.02	11	1400	13	65	572	40.0	1	5	1	41
CK-S-B 700M 3+00E	21	2.5	32	9	45	6	1	.95	31	36	.1	26	.27	.1	23	5.22	.04	3	.18	359	2	.06	1	810	21	1	5742	151.3	3	10	5	18
CK-S-B 700M 3+25E	18	1.2	73	9	77	1	1	2.47	20	67	.1	12	.27	.1	21	5.41	.10	9	.92	825	1	.02	8	810	19	1	2269	123.1	1	7	2	36
CK-S-B 700M 3+50E	33	2.1	72	11	90	3	1	3.08	72	160	1.6	11	.76	.1	22	5.14	.08	12	.56	782	1	.02	4	1220	14	1	1960	148.1	1	6	4	65
CK-S-B 700M 3+75E	7	2.0	89	3	93	1	1	2.97	32	71	.3	16	.57	.1	26	5.97	.14	18	1.41	902	1	.04	12	1470	31	1	3500	134.3	1	9	2	47
CK-S-B 700M 4+00E	14	2.4	39	6	37	6	1	2.66	114	94	.1	13	.23	.1	19	10.15	.04	11	.42	286	1	.01	1	3910	60	1	3498	246.1	1	12	5	54
CK-S-B 700M 4+25E	24	1.3	46	5	52	3	1	1.76	32	47	.1	10	.22	.1	15	6.47	.09	5	.47	388	1	.01	1	2440	40	1	2252	119.2	12	9	2	30
CK-S-B 700M 4+50E	15	1.2	44	12	57	1	1	1.89	35	112	.1	8	.21	.1	16	6.09	.15	5	.76	527	1	.03	1	1720	37	1	1763	138.4	1	7	2	29
CK-S-B 700M 4+75E	18	1.6	36	5	68	8	1	2.05	32	46	.2	11	.12	.1	16	6.76	.06	5	.40	519	1	.03	1	2250	35	1	2475	98.5	8	9	2	32
CK-S-B 700M 5+00E	36	1.4	34	6	62	8	1	1.91	34	70	.1	11	.25	.1	19	8.75	.06	5	.52	433	1	.02	1	1040	30	1	3047	143.7	9	10	2	37
CK-S-B 700M 5+25E	11	1.3	30	9	48	5	1	2.08	36	48	.1	7	.24	.1	16	8.92	.04	4	.33	410	1	.03	1	2130	32	1	1947	147.5	3	10	3	44
CK-S-B 700M 5+50E	24	1.6	42	7	79	50	1	2.29	35	94	.3	9	.27	.1	17	5.81	.09	9	.82	422	1	.02	8	1170	22	1	2090	214.1	1	7	4	49
CK-S-B 700M 5+75E	27	.6	137	18	132	5	1	2.69	34	137	.7	3	.31	.1	38	6.93	.14	17	1.41	2017	1	.01	28	1570	22	1	604	98.8	1	6	1	52
CK-S-B 700M 6+00E	25	1.1	43	9	52	17	1	2.19	36	51	.1	12	.10	.1	20	7.55	.07	5	.63	510	1	.01	1	770	15	1	2825	189.1	6	8	4	34
CK-S-B 700M 6+25E	28	.5	50	10	50	8	1	1.87	1	96	.2	4	.07	.1	10	4.16	.05	6	.54	234	1	.03	1	810	13	1	682	80.3	1	7	1	20
CK-S-B 700M 6+75E	26	.3	47	9	44	15	1	1.45	1	41	.1	4	.08	.1	12	6.04	.06	4	.45	253	1	.02	1	1770	29	1	777	106.4	1	7	2	22
CK-S-B 700M 7+00E	25	.5	37	9	38	43	1	1.52	1	44	.1	3	.13	.1	14	9.14	.06	3	.34	313	1	.02	1	2820	34	1	1227	138.3	3	11	2	30
CK-S-B 700M 7+25E	34	.7	32	9	31	27	2	1.15	1	77	.2	6	.13	.1	10	3.82	.08	2	.22	164	2	.02	1	930	16	1	853	110.1	1	6	1	7
CK-S-B 700M 7+50E	50	.5	48	5	51	1	1	2.24	1	51	.1	2	.16	.1	18	9.22	.07	7	.84	555	1	.04	1	1620	31	1	842	131.4	1	11	2	53
CK-S-B 700M 7+75E	36	.5	52	15	61	3	1	2.26	1	41	.2	2	.11	.1	16	7.48	.04	9	.59	1028	1	.02	3	2500	30	1	576	73.8	1	9	1	40
CK-S-B 700M 8+00E	81	.5	111	14	102	22	1	2.19	1	120	.4	2	.46	.1	25	5.87	.09	14	1.09	1426	1	.01	8	1750	21	1	413	68.3	1	7	1	33
CK-S-B 700M 8+25E	42	.1	57	14	83	72	1	2.06	1	61	.1	2	.18	.1	18	7.32	.05	11	.98	677	1	.01	1	1210	21	1	553	85.5	1	9	1	34
CK-S-B 700M 8+50E	55	1.1	59	13	91	35	1	2.01	1	271	.4	3	.62	.1	15	4.54	.07	16	.97	512	1	.02	9	1030	16	1	337	99.8	1	5	1	27
CK-S-B 700M 8+75E	52	.4	40	13	48	1	1	1.78	1	22	.1	4	.06	.1	15	8.45	.04	5	.41	507	4	.01	1	700	17	1	1150	89.2	6	10	1	37
CK-S-B 700M 9+00E	21	.9	39	12	35	9	1	1.29	1	22	.2	4	.16	.1	9	2.96	.04	2	.24	540	3	.03	1	2410	31	1	411	46.1	1	7	1	17
CK-S-B 700M 9+50E	38	1.2	64	15	67	20	1	1.93	1	30	.2	7	.06	.1	17	7.34	.07	8	.60	626	1	.02	1	940	16	1	1791	105.5	2	9	2	41
CK-S-B 700M 9+75E	58	1.2	113	17	51	10	1	3.13	8	34	.1	4	.08	.1	17	8.22	.05	9	.48	741	1	.01	1	1080	19	1	1146	89.2	3	11	1	56
CK-S-B 700M 10+00E	30	.6	47	14	54	4	1	2.34	6	36	.3	6	.06	.1	17	6.62	.06	9	.60	1233	1	.01	1	1200	17	1	1048	90.8	4	8	1	36
CK-S-B 700M 10+25E	27	.7	37	13	48	8	1	1.54	44	28	.1	7	.04	.1	13	6.58	.05	9	.25	469	2	.02	1	1020	14	1	1527	107.2	12	10	2	25
CK-S-B 700M 10+50E	67	.5	98	21	88	19	1	2.52	4	88	.4	4	.34	.1	17	5.49	.13	14	.87	911	1	.03	2	1340	22	1	676	80.6	1	8	1	30
CK-S-B 700M 10+75E	68	1.2	60	20	42	16	1	2.22	6	46	.2	7	.12	.1	13	4.64	.08	8	.37	637	1	.01	1	1140	15	1	1352	80.0	6	7	1	22
CK-S-B 700M 11+00E	244	.3	51	19	56	21	1	2.04	4	47	.1	4	.07	.1	14	8.73	.08	8	.55	322	1	.01	1	1800	30	1	1157	96.1	6	11	1	38
CK-S-B 700M 11+25E	47	1.1	43	10	53	11	1	2.20	3	41	.2	6	.13	.1	15	7.72	.07	8	.50	539	1	.01	1	1400	21	1	1516	87.8	7	10	1	36
VM-S-A 0+00S 0+00E	5	.5	37	9	131	1	1	2.50	11	91	.8	4	.13	.1	12	4.40	.19	21	.80	599	1	.01	17	1270	14	1	751	70.0	1	5	1	29
VM-S-A 0+00S 0+25E	3	.6	33	3	101	1	1	2.60	1	77	.5	5	.09	.1	11	5.84	.12	21	.61	438	1	.01	9	1180	16	1	858	71.0	2	9	1	34
VM-S-A 0+00S 0+50E	6	.9	23	1	49	1	1	2.94	1	23	.2	8	.08	.1	12	7.16	.05	11	.28	173	1	.02	1	670	10	1	1712	93.4	7	10	1	34
VM-S-A 0+00S 0+75E	7	.6	20	9	59	1	1	2.59	1	25	.3	6	.06	.1	10	6.87	.05	12	.31	139	1	.01	1	710	9	1	1274	70.8	10	9	1	36
VM-S-A 0+00S 1+00E	6	.5	24	5	88	1	1	2.17	1	45	.2	6	.05	.1	12	5.66	.10	17	.75	465	1	.01	13	490	9	1	1179	78.6	4	7	1	29

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0085-SJ3+4
DATE: 93/07/09
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
VM-S-A 0+00S 1+25E	6	1.1	22	9	51	1	1	2.36	1	28	.1	8	.04	.1	14	8.10	.05	7	.29	330	2	.01	1	1060	18	1	2257	73.5	24	12	1	37
VM-S-A 0+00S 1+50E	7	1.3	28	6	72	1	1	2.20	1	69	.2	8	.09	.1	12	4.94	.09	11	.43	230	1	.01	3	1050	14	1	1709	95.1	6	7	2	28
VM-S-A 0+00S 1+75E	10	.4	36	7	83	1	1	2.04	1	86	.6	5	.27	.1	19	4.51	.16	16	.78	1184	1	.01	12	1380	14	1	814	64.4	1	5	1	30
VM-S-A 0+00S 2+25E	8	.7	9	5	26	12	1	.76	1	46	.3	5	.24	.1	6	2.06	.03	1	.07	58	2	.10	1	1410	18	1	798	23.9	1	8	1	8
VM-S-A 0+00S 2+75E	7	.6	24	6	53	1	1	2.52	1	70	.1	4	.05	.1	11	6.63	.12	16	.53	144	1	.01	5	660	12	1	1020	98.7	5	9	1	45
VM-S-A 0+00S 3+00E	8	1.7	20	7	40	1	1	2.72	1	59	.1	9	.04	.1	12	6.99	.07	16	.37	107	2	.01	1	630	11	1	2119	104.2	14	11	2	42
VM-S-A 0+00S 3+25E	5	1.3	27	15	72	1	1	2.51	1	26	1.3	8	.04	.1	13	7.72	.10	10	.22	391	6	.04	1	890	11	164	1919	40.0	27	12	1	31
VM-S-A 0+00S 3+50E	4	1.4	15	8	38	1	1	2.39	1	49	.1	10	.04	.1	11	5.99	.05	8	.18	165	4	.01	1	680	11	7	2219	72.8	20	12	1	26
VM-S-A 0+00S 3+75E	6	1.0	44	15	192	1	1	2.25	2	158	.7	7	.58	.1	21	5.83	.14	22	1.14	1985	4	.02	7	1440	31	1	1443	70.6	1	6	1	25
VM-S-A 0+00S 4+00E	6	.9	9	8	63	1	1	1.30	1	86	.2	5	.33	.1	9	3.76	.04	4	.38	491	1	.01	1	1010	13	1	1230	42.0	4	5	1	9
VM-S-A 0+00S 4+25E	2	.9	12	9	93	1	1	1.59	1	93	.8	8	.63	.1	14	4.97	.08	14	.65	1630	1	.03	1	1860	25	1	1610	38.9	4	6	1	13
VM-S-A 0+00S 4+50E	2	.8	15	13	64	1	1	1.37	1	41	.2	4	.43	.1	10	5.08	.05	6	.42	1038	1	.02	1	2240	23	1	1028	30.9	3	8	1	11
VM-S-A 0+00S 4+75E	1	.9	10	11	41	1	1	1.19	1	42	.1	4	.23	.1	8	4.13	.04	2	.22	202	1	.04	1	1100	15	1	942	42.4	3	7	1	8
VM-S-A 0+00S 5+00E	2	.2	18	14	72	1	1	1.58	1	49	.1	6	.47	.1	16	7.14	.05	7	.50	3042	1	.01	1	2060	25	1	1405	43.0	2	9	1	17
VM-S-A 0+00S 5+50E	1	1.3	14	13	106	1	1	1.51	1	110	.7	11	.84	.1	15	4.81	.07	14	.90	1442	1	.03	1	1920	29	1	2243	37.4	6	6	1	15
VM-S-A 0+00S 5+75E	4	.9	14	11	98	1	1	1.34	1	92	.8	9	.77	.1	14	4.37	.06	13	.85	1300	1	.03	1	1830	24	1	1839	32.5	5	5	1	11
VM-S-A 0+00S 6+00E	2	.9	12	9	69	1	1	1.14	1	53	.4	6	.55	.1	10	3.93	.05	7	.54	432	1	.05	1	1650	21	1	1296	33.4	4	6	1	8
VM-S-A 0+00S 6+25E	2	.9	12	17	95	1	1	1.53	1	91	.8	7	.74	.1	14	4.83	.08	11	.72	1408	1	.05	1	1820	22	1	1561	42.4	4	6	1	13
VM-S-A 0+00S 6+50E	3	1.2	9	14	94	1	1	1.70	1	94	.7	12	.71	.1	15	4.79	.11	11	.74	962	1	.04	1	1590	27	1	2279	47.0	6	7	1	13
VM-S-A 0+00S 6+75E	1	1.2	10	15	93	1	1	1.59	1	58	.7	8	.69	.1	14	5.16	.07	12	.74	1067	1	.05	1	1750	22	1	1864	41.7	4	6	1	13
VM-S-A 0+00S 7+25E	6	.6	47	12	78	4	1	1.59	1	63	.3	4	.10	.1	11	4.83	.09	10	.48	318	1	.03	6	440	6	1	1054	93.1	1	6	1	21
VM-S-A 5+00S 0+00E	4	1.2	16	10	44	1	1	2.08	1	14	.3	7	.04	.1	12	7.37	.07	7	.16	283	4	.05	1	600	7	73	1913	35.8	28	12	1	26
VM-S-A 5+00S 0+25E	5	.9	36	11	51	1	1	3.47	1	48	.1	3	.02	.1	14	8.62	.07	20	.56	315	1	.03	6	690	10	88	1018	86.7	5	11	1	65
VM-S-A 5+00S 0+50E	3	1.3	34	9	47	1	1	2.55	1	88	.2	2	.04	.1	11	7.25	.07	14	.41	192	1	.03	6	3070	33	1	747	100.9	2	9	1	46
VM-S-A 5+00S 0+75E	4	1.3	23	3	31	1	1	2.11	1	42	.1	6	.03	.1	8	4.52	.05	11	.27	86	1	.01	1	710	17	1	980	99.3	1	6	2	30
VM-S-A 5+00S 1+00E	3	1.7	18	9	66	1	1	2.09	1	37	.1	12	.10	.1	16	5.94	.08	11	.35	776	3	.05	2	1100	24	1	2673	82.7	5	8	2	31
VM-S-A 5+00S 1+25E	2	1.3	19	11	231	1	1	2.47	1	32	1.5	8	.46	.1	12	7.31	.07	12	.12	664	1	.06	1	1150	24	1	1756	36.0	24	10	1	26
VM-S-A 5+00S 1+50E	7	1.6	23	7	66	1	1	2.40	1	51	1.2	8	.20	.1	11	4.66	.10	11	.27	364	1	.04	8	690	14	8	1357	40.6	14	7	1	27
VM-S-A 5+00S 1+75E	6	.5	39	4	77	1	1	2.70	1	106	.5	3	.07	.1	9	4.22	.20	30	.80	227	1	.01	29	490	13	1	517	68.5	2	4	1	48
VM-S-A 5+00S 2+00E	3	.9	35	9	169	1	1	2.50	1	128	1.9	5	.49	.1	15	4.31	.13	20	.63	838	1	.02	20	1670	30	1	922	62.7	1	4	1	31
VM-S-A 5+00S 2+25E	5	.9	29	6	76	1	1	2.62	1	67	.2	7	.06	.1	11	5.26	.15	19	.57	229	1	.04	13	780	17	2	1345	64.5	8	6	1	36
VM-S-A 5+00S 2+50E	2	.4	38	4	59	1	1	3.07	1	67	.1	6	.04	.1	15	7.91	.15	15	.54	394	1	.01	8	790	23	1	1239	85.2	14	9	1	41
VM-S-A 5+00S 2+75E	2	.4	22	4	45	1	1	1.96	1	57	.2	6	.05	.1	10	4.53	.13	7	.20	510	1	.01	2	980	20	1	1065	75.8	3	5	1	23
VM-S-A 5+00S 3+00E	4	1.0	74	9	123	1	1	2.17	1	88	.9	12	1.41	.1	25	5.15	.21	24	1.60	1080	1	.03	11	1650	70	1	1998	155.5	1	6	2	23
VM-S-A 5+00S 3+25E	5	1.2	87	9	278	1	3	2.61	1	56	.3	4	.07	.1	17	5.63	.12	25	.78	1113	23	.01	34	2570	41	1	558	69.9	1	5	1	28
VM-S-A 5+00S 3+50E	2	.3	34	15	150	1	1	1.79	1	35	.1	2	.04	.1	10	6.44	.10	20	.68	497	31	.01	22	750	24	1	629	59.0	2	7	1	24
VM-S-A 5+00S 3+75E	4	.4	50	7	144	1	1	2.84	1	142	.9	4	.23	.1	14	4.41	.16	51	.84	549	6	.01	23	460	16	1	595	77.4	1	4	1	33
VM-S-A 5+00S 4+00E	6	1.0	30	10	136	1	1	1.70	1	120	.8	5	.61	.1	11	2.57	.19	30	1.06	287	1	.01	22	1480	25	1	717	63.4	1	2	1	29
VM-S-A 5+00S 4+25E	1	.9	17	11	72	1	1	2.17	1	85	.4	7	.88	.1	15	5.90	.13	27	.51	677	18	.02	8	700	29	1	1540	91.3	10	8	1	36
VM-S-A 5+00S 4+50E	3	2.3	23	4	242	24	1	5.42	1	91	3.1	16	1.15	.1	25	4.76	.07	16	.49	1629	4	.10	6	1570	54	11	2822	50.2	1	7	2	35
VM-S-A 5+00S 4+75E	4	.9	6	9	22	1	1	1.99	1	50	.1	9	.33	.1	10	5.49	.05	8	.15	29	52	.06	1	700	26	1	1795	83.5	5	7	1	16
VM-S-A 5+00S 5+00E	13	.6	45	14	83	77	1	3.58	1	88	.8	5	.13	.1	17	4.47	.12	22	.70	697	3	.01	13	920	20	22	723	92.3	1	4	2	30
VM-S-A 5+00S 5+25E	2	.8	32	8	124	1	1	2.91	1	136	.9	8	.53	.1	20	4.65	.23	43	1.44	1721	4	.07	6	1030	36	1	1562	93.9	1	4	1	24
VM-S-A 5+00S 5+50E	3	.9	51	14	70	1	1	5.09	1	67	.4	5	.18	.1	15	3.58	.08	11	.45	734	6	.17	4	1580	22	29	935	57.3	1	5	1	22
VM-S-A 5+00S 5+75E	1	1.6	15	6	43	1	1	1.87	1	67	.1	12	.40	.1	12	3.58	.19	11	.50	373	5	.01	1	980	22	1	2117	98.1	3	6	2	21
VM-S-A 5+00S 6+00E	3	1.3	16	6	41	1	1	2.04	1	54	.1	13	.07	.1	15	7.34	.07	4	.12	499	4	.03	1	1390	24	1	3132	93.0	17	10	2	24
VM-S-A 5+00S 6+25E	4	.6	29	1	39	1	1	2.65	1	64	.1	6	.10	.1	11	6.86	.11	9	.29	129	1	.06	1	1200	24	1	1393	161.0	1	7	3	28
VM-S-A 5+00S 0+25W	2	.5	22	8	51	1	1	2.36	1	60	.1	6	.06	.1	15	8.37	.11	8	.46	376	1	.03	1	550	19	1	1562	102.0	6	8	1	38

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0085-SJ5+6
DATE: 93/07/09
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
VM-S-A 5+00S 0+50W	7	.4	17	7	75	1	1	2.24	1	57	.3	4	.08	.1	9	3.86	.07	18	.61	234	2	.01	14	690	17	1	872	62.1	4	5	1	32
VM-S-A 5+00S 0+75W	4	1.7	17	13	121	1	1	2.47	1	50	1.2	10	.12	.1	12	2.79	.08	15	.37	293	3	.02	9	960	13	1	1632	46.6	16	7	1	22
VM-S-A 5+00S 1+25W	5	1.2	27	5	56	1	1	2.34	1	27	.1	14	.09	.1	20	5.83	.05	5	.20	835	2	.01	1	1280	22	1	3065	84.7	12	11	3	29
VM-S-A 5+00S 1+50W	6	.3	38	4	102	1	1	2.44	1	78	.4	5	.09	.1	38	5.30	.10	17	.73	1416	1	.01	20	730	18	1	1143	77.6	1	6	1	35
VM-S-A 5+00S 1+75W	2	.9	39	2	156	1	1	3.22	1	34	.1	15	.52	.1	57	6.99	.04	7	.65	4860	1	.02	5	2160	36	1	3463	186.4	1	8	4	42
VM-S-A 5+00S 2+00W	2	.3	25	2	67	1	1	2.71	1	64	.1	4	.05	.1	11	5.42	.10	16	.71	326	1	.01	13	560	16	1	826	68.8	5	6	1	37
VM-S-A 5+00S 2+25W	8	.5	27	2	59	1	1	2.36	1	60	.1	5	.04	.1	12	6.29	.09	11	.58	259	1	.01	6	530	21	1	1382	99.5	1	6	2	36
VM-S-A 5+00S 2+50W	5	1.3	22	4	49	1	1	1.71	1	57	.1	7	.21	.1	13	6.23	.09	7	.50	312	1	.02	3	680	24	1	1645	100.7	5	8	2	31
VM-S-A 5+00S 4+25W	4	.8	18	2	50	16	1	1.95	1	93	.1	12	.20	.1	18	6.19	.06	7	.90	300	1	.01	4	810	22	1	2775	199.0	1	10	6	77
VM-S-A 5+00S 4+50W	2	2.1	70	14	35	1	1	2.26	1	34	.1	2	.08	.1	9	6.03	.03	6	.23	272	1	.01	1	1150	26	1	367	42.4	1	8	1	24
VM-S-A 5+00S 5+25W	18	1.9	42	6	121	1	1	2.26	1	70	.1	8	.11	.1	23	6.10	.07	11	.59	1166	2	.01	7	1060	25	1	1670	80.4	1	8	1	41
VM-S-A 5+00S 5+50W	46	27.0	17	13	35	1	2	1.83	1	50	.1	15	.08	.1	12	4.27	.03	4	.15	56	1	.01	1	810	19	1	3171	84.3	4	10	2	15
VM-S-A 5+00S 5+75W	21	2.4	15	10	60	1	1	1.47	1	40	.1	10	.07	.1	13	6.06	.05	5	.33	194	6	.01	1	950	26	1	2249	102.9	11	11	3	41
VM-S-A 5+00S 6+00W	65	3.5	17	5	56	11	1	1.47	1	43	.1	8	.10	.1	10	4.90	.05	4	.26	115	3	.01	1	960	23	1	1688	80.8	4	8	1	27
VM-S-A 5+00S 6+25W	3	2.2	14	9	43	1	1	1.92	1	12	.1	10	.05	.1	13	8.43	.05	3	.08	190	5	.03	1	560	26	1	2650	50.0	31	13	1	29
VM-S-A 5+00S 6+50W	6	.5	27	2	59	18	1	1.74	1	58	.1	5	.19	.1	11	6.07	.06	7	.38	167	1	.01	1	780	16	1	1063	75.0	1	7	1	30
VM-S-A 5+00S 6+75W	2	1.0	23	7	38	10	1	2.57	1	50	.1	8	.18	.1	12	6.19	.05	6	.17	118	3	.01	1	430	17	1	1745	113.3	8	9	2	33
VM-S-A 5+00S 7+00W	3	1.6	20	5	45	1	1	2.18	1	33	.1	10	.06	.1	13	6.68	.04	5	.31	195	4	.01	1	670	21	1	2187	96.9	11	11	2	31
VM-S-A 5+00S 7+25W	6	.9	30	3	104	1	1	2.24	1	59	.1	6	.08	.1	13	8.04	.05	7	.42	191	2	.01	1	460	20	1	1673	114.2	3	9	2	48
VM-S-A 5+00N 0+00E	4	1.8	47	1	55	13	1	3.65	1	44	.1	19	.31	.1	29	9.76	.02	11	.96	602	1	.04	1	800	39	1	5070	229.3	1	15	6	55
VM-S-A 5+00N 0+25W	2	1.2	40	1	33	1	1	2.05	1	31	.1	12	.25	.1	18	7.85	.01	3	.42	226	1	.04	1	1110	28	1	3594	225.3	1	14	6	61
VM-S-A 5+00N 0+75W	1	.7	24	13	49	6	1	1.46	1	75	.1	7	.13	.1	12	6.08	.03	3	.26	272	1	.02	1	1750	26	1	1748	86.8	6	7	2	30
VM-S-A 5+00N 1+00W	3	1.0	28	7	46	1	1	1.82	1	42	.1	10	.11	.1	13	6.32	.03	4	.21	240	3	.01	1	1020	24	1	2403	102.3	6	9	2	26
VM-S-A 5+00N 1+25W	3	.6	29	9	58	1	1	3.03	1	82	.1	8	.05	.1	14	8.69	.07	7	.27	204	1	.01	1	580	26	1	1836	129.8	7	10	2	44
VM-S-A 5+00N 1+50W	9	.5	67	16	76	1	1	1.87	1	79	.6	1	.23	.1	17	4.52	.06	11	.28	621	1	.01	5	920	21	1	185	40.8	1	6	1	22
VM-S-A 5+00N 1+75W	8	2.2	67	35	105	1	7	5.72	1	140	.7	15	.35	.1	44	7.87	.04	22	.40	1472	3	.06	12	1560	55	1	1034	64.5	8	13	3	71
VM-S-A 5+00N 2+00W	10	.7	28	10	52	1	1	1.84	1	62	.1	4	.14	.1	10	4.66	.04	10	.18	162	1	.01	1	520	14	1	785	79.3	2	7	1	20
VM-S-A 5+00N 2+25W	7	.3	39	14	66	1	1	1.12	1	32	.1	3	.05	.1	11	4.20	.03	7	.13	549	1	.02	2	1000	20	1	387	38.6	1	8	1	16
VM-S-A 5+00N 2+50W	8	.4	52	16	132	1	1	1.61	1	142	.5	3	1.04	.1	14	4.60	.04	9	.16	2280	2	.01	14	2390	65	1	370	42.2	1	8	1	32
VM-S-A 5+00N 2+75W	5	.7	47	9	116	1	1	1.92	1	66	.2	4	.11	.1	9	4.33	.04	13	.51	381	4	.01	10	550	17	1	733	56.5	2	6	1	25
VM-S-A 5+00N 3+00W	3	.7	21	8	97	1	1	1.81	1	38	.1	4	.05	.1	11	5.49	.03	19	.55	227	1	.01	11	320	18	1	873	55.3	6	9	1	36
VM-S-A 5+00N 3+25W	9	1.7	40	17	71	1	2	2.94	1	51	.1	7	.03	.1	11	5.79	.03	14	.38	203	3	.01	2	540	25	63	999	66.6	8	11	1	37
VM-S-A 5+00N 3+50W	6	.8	38	7	75	1	1	2.16	1	77	.1	4	.06	.1	11	5.34	.03	8	.24	332	1	.01	1	920	23	1	946	76.8	2	11	1	25
VM-S-A 5+00N 3+75W	4	1.2	24	11	69	1	1	1.89	1	33	.1	7	.07	.1	13	7.60	.04	7	.17	503	1	.01	1	2900	54	1	1684	72.5	10	13	1	33
VM-S-A 5+00N 4+00W	5	2.0	25	4	82	1	1	2.03	1	35	.1	12	.08	.1	16	7.23	.04	10	.34	476	1	.01	1	1460	36	1	2807	103.6	8	11	3	34
VM-S-A 5+00N 4+25W	8	2.8	67	11	90	1	1	3.42	1	75	.1	7	.06	.1	19	11.60	.04	11	.47	483	1	.01	1	3380	65	1	2355	142.2	9	15	2	67
VM-S-A 5+00N 4+50W	8	.2	223	16	148	1	1	2.58	1	39	.1	3	.25	.1	32	8.72	.04	21	.86	1833	1	.02	6	4690	77	1	534	94.7	1	12	1	34
VM-S-A 5+00N 4+75W	10	1.0	113	19	133	1	1	3.06	1	33	.1	3	.17	.1	18	8.59	.04	21	.71	874	1	.01	4	3410	62	1	393	63.8	1	10	1	42
VM-S-A 5+00N 5+00W	9	.3	183	18	155	1	2	2.75	1	55	.6	2	.15	.1	34	6.30	.04	27	.85	827	1	.01	20	2010	42	1	194	41.1	1	7	1	32
VM-S-A 5+00N 5+25W	7	.9	97	11	86	1	1	3.15	1	68	.1	4	.14	.1	13	5.27	.03	21	.48	225	1	.01	3	2010	34	1	344	69.1	1	6	1	32
VM-S-A 5+00N 5+50W	5	.8	51	16	51	1	1	1.39	1	61	.1	1	.01	.1	9	6.34	.04	3	.12	147	1	.01	1	2510	40	1	395	65.7	1	8	1	22
VM-S-A 5+00N 6+00W	2	.4	41	13	224	1	1	1.71	1	103	.4	5	2.13	5.1	14	3.12	.03	12	.38	4663	1	.06	59	1550	13	1	740	28.9	1	7	1	34
VM-S-A 5+00N 6+75W	12	1.3	23	8	45	21	2	1.23	1	48	.1	14	.07	.1	14	3.76	.04	2	.16	117	4	.01	1	310	15	1	2436	209.8	1	9	5	15
VM-S-A 5+00N 7+00W	6	1.4	23	9	48	7	1	1.79	1	45	.1	12	.09	.1	14	5.05	.03	2	.26	116	2	.01	1	430	16	1	2490	174.3	2	9	4	29
VM-S-A 5+00N 7+25W	17	2.0	87	18	126	13	1	2.98	1	74	.2	3	.14	.1	22	7.17	.02	16	.39	658	1	.01	1	890	26	1	598	85.1	1	9	1	49
VM-S-A 5+00N 7+50W	4	3.2	27	6	88	1	1	2.54	1	46	.1	12	.06	.1	14	5.77	.03	7	.28	168	5	.01	4	450	15	28	2689	112.8	10	10	3	43
VM-S-A 5+00N 7+75W	5	1.5	30	12	104	1	1	2.58	1	48	.1	5	.02	.1	11	7.28	.03	12	.33	144	4	.01	3	440	18	12	1021	71.4	11	11	2	56
VM-S-A 5+00N 8+00W	3	.1	77	38	165	1	1	6.12	1	704	2.8	24	.88	.1	38	8.98	.02	7	.49	>10000	6	.06	52	1470	83	1	3599	88.9	1	9	4	86

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0085-SJ7+8
DATE: 93/07/09
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
VM-S-A 5+00N 8+25W	1	.7	29	5	55	1	1	3.47	1	56	.1	7	.13	.1	13	9.05	.04	12	.15	110	1	.02	1	820	45	1	1570	98.6	9	9	2	56
VM-S-A 5+00N 8+75W	2	1.2	23	16	64	1	1	1.92	1	122	.1	12	.24	.1	15	8.06	.07	10	.30	130	6	.03	1	560	34	1	2853	104.2	21	11	2	44
VM-S-A 5+00N 9+00W	33	2.5	112	29	107	2	5	4.24	1	379	1.8	10	.64	.1	19	6.25	.06	22	.43	337	1	.01	11	730	32	183	736	42.7	5	6	1	51
VM-S-A 5+00N 9+25W	109	3.9	137	155	60	112	1	2.01	1	279	.1	3	.54	.1	51	13.20	.04	8	.30	2022	1	.02	1	2610	76	1	1455	73.9	1	12	1	43
VM-S-A 5+00N 9+50W	113	2.5	166	24	41	26	2	1.29	1	261	.1	2	.16	.1	12	5.47	.06	5	.19	437	1	.02	1	2030	41	1	395	53.3	1	7	1	19
VM-S-A 5+00N 9+75W	5	1.3	38	9	100	1	2	3.49	1	59	.4	10	.03	.1	12	5.47	.03	15	.27	199	1	.01	4	370	19	137	1436	90.0	6	8	2	43
VM-S-A 5+00N 10+00W	20	.7	41	9	102	1	2	3.77	1	33	.1	6	.04	.1	11	6.95	.05	16	.37	139	1	.01	4	1630	42	75	871	54.4	8	8	2	49
VM-S-A 5+00N 10+25W	4	.9	38	6	145	1	3	3.16	1	44	.3	5	.03	.1	9	4.37	.04	21	.60	193	1	.01	22	320	18	78	542	58.9	1	4	2	53
VM-S-A 5+00N 10+50W	3	.6	39	3	114	1	12	3.86	1	45	1.1	9	.07	.1	11	3.50	.08	21	.61	365	3	.02	20	920	21	23	667	36.7	7	5	1	42
VM-S-A 5+00N 11+00W	1	.4	9	9	27	3	1	1.24	1	40	.1	5	.05	.1	5	1.55	.06	7	.33	58	2	.01	8	390	8	1	552	49.8	4	3	1	19
VM-S-A 5+00N 11+25W	5	1.3	15	17	96	1	1	1.83	1	43	.1	13	.10	.1	13	3.22	.09	16	.56	240	2	.03	15	430	16	1	2474	65.7	12	7	2	36
VM-S-A 5+00N 11+75W	4	1.9	31	1	37	1	1	1.64	1	12	.1	32	.23	.1	25	8.52	.03	1	.12	45	1	.01	1	180	32	1	7132	480.0	1	13	11	46
CK-S-A 10+00S 0+00W	3	2.3	25	9	59	1	1	2.84	1	26	.2	15	.15	.1	28	5.57	.07	7	.31	1785	1	.03	1	990	27	1	3031	77.2	9	9	2	29
CK-S-A 10+00S 0+25W	4	.1	87	14	401	1	1	3.98	17	485	.1	19	.72	4.3	26	>15.00	.03	16	.29	>10000	1	.04	48	1010	50	1	3211	59.6	1	10	1	66
CK-S-A 10+00S 0+50W	8	.3	25	19	94	1	1	2.82	1	61	.8	11	.33	.1	27	5.86	.07	13	.48	5727	1	.02	7	1880	33	1	2055	72.5	1	8	2	38
CK-S-A 10+00S 0+75W	1	.7	14	6	54	1	1	1.74	4	64	.3	5	.14	.1	8	3.00	.11	14	.33	203	1	.01	4	870	22	1	686	62.3	4	4	1	25
CK-S-A 10+00S 1+00W	1	.8	21	5	80	1	1	2.04	1	61	.6	7	.17	.1	16	3.80	.10	13	.41	1182	1	.02	13	980	22	1	1157	56.1	4	5	2	29
CK-S-A 10+00S 1+25W	3	1.9	13	21	51	1	7	3.21	1	35	1.7	16	.08	.1	8	1.57	.08	8	.12	160	4	.05	8	1360	21	154	1678	20.4	25	6	1	19
CK-S-A 10+00S 1+50W	1	.3	6	4	17	10	3	.21	1	51	.3	3	.73	.1	3	.57	.02	1	.05	32	1	.13	4	700	37	1	88	4.3	1	8	1	4
CK-S-A 10+00S 1+75W	12	2.4	16	15	80	1	4	3.00	6	36	1.5	11	.08	.1	11	5.73	.08	9	.15	498	4	.05	1	640	23	184	1657	29.8	17	9	1	28
CK-S-A 10+00S 2+00W	6	1.0	38	8	87	1	1	2.47	5	55	.3	3	.05	.1	15	5.17	.10	19	.62	831	1	.01	20	700	18	8	637	59.5	3	6	1	38
CK-S-A 10+00S 2+25W	7	1.0	22	3	56	1	1	2.37	3	40	.1	8	.05	.1	15	8.60	.05	8	.43	320	2	.01	1	630	29	1	1934	93.3	16	9	1	37
CK-S-A 10+00S 2+50W	5	2.5	30	16	42	1	6	5.48	2	29	1.1	14	.24	.1	13	2.88	.03	5	.31	789	5	.12	10	1990	32	46	1221	36.8	3	7	2	33
CK-S-A 10+00S 2+75W	2	1.7	32	15	103	1	6	4.31	1	43	1.7	13	.09	.1	10	4.90	.10	14	.20	525	2	.08	4	1170	27	218	1169	21.9	18	8	1	29
CK-S-A 10+00S 3+00W	5	2.4	25	3	72	1	1	2.24	1	71	.1	21	.18	.1	27	6.60	.05	7	.37	3034	1	.05	1	1550	45	1	4044	166.2	3	11	4	36
CK-S-A 10+00S 3+25W	8	1.4	28	2	49	1	1	2.57	1	58	.1	11	.12	.1	13	5.70	.04	8	.36	236	1	.01	1	1010	37	1	2049	110.3	2	9	2	34
CK-S-A 10+00S 3+50W	6	3.5	17	19	58	1	6	4.49	1	46	4.4	15	.13	.1	12	5.84	.06	5	.10	397	4	.05	1	1210	34	169	1878	29.6	20	10	1	33
CK-S-A 10+00S 3+75W	7	2.8	20	9	46	1	1	2.55	1	20	.1	16	.06	.1	15	7.02	.05	5	.12	353	3	.06	1	800	35	13	3640	73.3	21	13	2	38
CK-S-A 10+00S 4+00W	5	1.1	33	6	104	1	1	2.93	1	121	.4	4	.06	.1	11	4.06	.15	24	.93	296	1	.01	27	390	18	30	970	78.7	2	3	1	45
CK-S-A 10+00S 4+75W	6	1.7	34	8	108	1	1	4.36	1	69	.9	9	.05	.1	11	5.41	.15	14	.30	444	3	.11	6	1250	31	79	1446	40.5	18	9	1	33
CK-S-A 10+00S 5+00W	4	1.5	17	9	58	1	1	2.29	1	35	.1	11	.06	.1	15	8.07	.07	6	.28	393	4	.04	1	880	37	1	2632	76.7	27	11	1	37
CK-S-A 10+00S 5+25W	5	1.1	17	1	43	1	1	2.43	1	41	.1	11	.08	.1	13	5.17	.06	7	.38	231	1	.04	1	560	23	1	2133	101.4	5	7	2	35
CK-S-A 10+00S 5+50W	11	2.2	15	2	33	1	1	1.62	1	49	.1	29	.24	.1	25	6.15	.06	3	.32	1415	1	.04	1	1360	37	1	5981	164.6	3	10	6	28
CK-S-A 10+00S 5+75W	7	.9	30	5	64	1	1	3.03	1	97	.1	11	.11	.1	19	6.25	.10	13	.36	1081	1	.01	1	2350	54	1	1944	107.3	5	8	2	42
CK-S-A 10+00S 6+00W	3	.5	28	7	120	1	1	2.50	1	98	1.1	6	.24	.1	21	5.24	.12	18	.50	2221	4	.01	9	1410	30	1	1022	84.9	1	5	1	37
CK-S-A 10+00S 6+25W	10	1.1	39	12	162	1	1	3.63	1	126	1.2	7	.26	.1	21	6.80	.16	19	.51	1628	4	.07	17	1140	33	1	1582	69.5	12	8	1	47
CK-S-A 10+00S 6+50W	3	1.1	14	7	65	1	1	2.68	1	53	.2	8	.08	.1	11	5.61	.09	13	.54	318	1	.02	4	670	23	37	1504	68.3	10	6	1	35
CK-S-A 10+00S 6+75W	11	1.8	12	2	38	4	1	2.08	1	119	.1	14	.19	.1	14	4.99	.07	3	.36	146	1	.10	1	830	28	1	2823	164.5	6	7	3	26
CK-S-A 10+00S 7+00W	13	1.4	22	3	43	1	1	2.44	1	52	.1	13	.11	.1	15	7.17	.08	8	.30	129	1	.06	1	710	34	1	2843	129.0	7	9	3	39
CK-S-A 10+00S 7+25W	2	2.8	14	1	69	1	1	1.91	1	73	.1	24	1.94	.1	27	4.62	.19	2	1.32	468	1	.51	7	1270	96	1	4950	91.6	2	12	3	26
CK-S-A 10+00S 7+50W	5	4.9	26	7	50	1	3	3.54	1	52	.4	34	.68	.1	28	5.87	.05	6	.54	498	1	.06	1	1310	47	9	5728	98.2	8	13	5	35
CK-S-A 10+00S 7+75W	6	1.7	25	3	61	1	1	2.69	1	48	.1	8	.07	.1	16	9.48	.07	8	.41	319	1	.01	1	1270	49	1	2104	102.5	11	10	2	52
CK-S-A 10+00S 8+00W	20	2.8	12	8	43	1	1	1.78	1	25	.1	19	.06	.1	16	6.21	.05	3	.11	155	4	.04	1	590	26	21	4095	82.7	26	14	3	29
CK-S-A 10+00S 8+25W	3	1.4	18	6	51	1	1	1.96	1	53	.1	12	.11	.1	15	6.87	.09	8	.51	347	2	.01	4	1580	46	1	2408	94.3	10	9	3	39
CK-S-A 10+00S 8+50W	5	3.0	19	22	62	1	2	3.21	3	16	.1	10	.05	.1	14	9.27	.07	7	.17	687	6	.04	1	560	38	860	2402	38.7	31	13	1	60
CK-S-A 10+00S 9+00W	8	4.1	8	13	38	6	1	.96	1	40	.1	27	.32	.1	18	2.16	.04	1	.42	79	1	.10	1	940	25	1	5114	119.3	3	11	4	16
CK-S-A 10+00S 9+25W	10	1.9	32	3	88	1	1	2.50	1	35	.1	13	.10	.1	16	8.10	.05	4	.35	190	3	.03	1	610	28	1	3280	218.6	3	10	5	57
CK-S-A 10+00S 9+50W	4	3.4	16	6	64	4	1	1.26	1	120	.1	22	.18	.1	17	4.56	.05	2	.17	135	3	.11	1	720	24	1	4522	145.5	10	10	4	17

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0085-SJ9+10
DATE: 93/07/09
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CK-S-A 10+00S 9+75W	6	1.0	32	3	63	1	1	2.35	1	66	.1	9	.08	.1	17	9.40	.05	7	.43	249	1	.01	1	2490	56	1	2463	155.2	12	14	3	50
CKSA 10+00S 10+00W	3	1.3	9	2	37	1	1	.62	1	21	.1	14	.34	.1	12	1.60	.06	1	.30	96	1	.25	4	670	22	1	2508	67.2	1	10	2	8
CKSA 10+00S 10+25W	5	1.3	46	11	252	13	2	1.77	1	57	.1	1	.13	.1	7	4.13	.07	3	.28	207	7	.04	7	1520	25	1	291	145.0	1	10	2	25
CKSA 10+00S 10+50W	5	2.6	10	8	44	1	1	1.08	1	42	.1	27	.53	.1	18	2.68	.06	2	.33	107	2	.10	1	1180	31	1	5336	101.7	6	13	4	18
CKSA 10+00S 10+75W	12	2.0	58	10	63	1	1	3.72	1	26	.1	17	.20	.1	15	6.02	.03	8	.32	151	2	.04	1	700	29	41	3200	113.0	5	12	4	47
CKSA 10+00S 11+00W	14	4.2	31	1	50	1	1	1.46	1	31	.1	32	.25	.1	27	7.01	.02	2	.31	452	2	.06	1	750	28	1	8033	304.9	2	18	9	38
CKSA 10+00S 11+50W	4	.9	22	9	93	1	1	1.83	1	40	.7	8	.15	.1	15	4.31	.05	10	.38	623	2	.01	5	920	19	1	1605	68.1	4	9	1	24
CKSA 10+00S 11+75W	3	.7	14	5	40	1	1	1.24	1	23	.1	9	.06	.1	10	5.80	.04	2	.09	85	4	.01	1	720	23	1	1853	92.8	9	11	2	20
CKSA 10+00S 12+00W	11	.8	12	3	47	1	1	1.33	1	54	.1	9	.12	.1	10	5.05	.03	2	.15	48	3	.01	1	710	20	1	1905	106.2	6	10	2	18
CKSA 10+00S 12+25W	2	3.2	17	5	43	1	1	1.27	1	33	.1	4	.31	.1	8	2.29	.07	1	.36	97	2	.23	7	1640	30	1	689	35.1	1	9	1	10
CKSA 10+00S 12+50W	3	.8	29	12	94	19	1	2.05	1	26	.1	4	.05	.1	11	6.38	.06	9	.40	163	4	.01	3	700	22	1	1099	56.9	5	9	1	32
CKSA 10+00S 12+75W	3	.8	16	4	59	17	2	1.21	1	37	.1	7	.11	.1	8	2.84	.05	4	.25	81	4	.01	8	930	16	1	1268	86.6	2	7	2	20
CKSA 10+00S 13+00W	1	1.0	11	5	32	1	1	1.32	1	42	.1	9	.52	.1	12	2.54	.08	2	.45	654	1	.26	3	1810	40	1	1544	58.0	1	10	1	14
CKSA 10+00S 13+25W	1	4.2	10	6	41	5	1	.65	1	40	.1	16	.33	.1	13	1.89	.05	1	.21	179	1	.23	1	1280	27	1	2975	53.6	2	11	3	8
CKSA 10+00S 13+50W	7	4.9	40	12	89	1	1	3.60	1	39	.7	10	.28	.1	91	6.65	.05	7	.28	8198	1	.09	8	1580	28	1	1993	74.9	1	10	1	45
CKSA 10+00S 13+75W	6	3.6	60	10	201	1	1	3.06	1	66	1.5	23	.59	.1	35	6.44	.04	8	.76	6945	1	.15	33	1780	31	1	4729	83.9	1	10	5	61
CKSA 10+00S 14+00W	4	1.4	28	6	64	17	1	1.21	1	147	.1	16	.40	.1	18	5.45	.03	2	.28	573	2	.02	7	560	13	1	3355	124.7	2	10	4	44
CKSA 10+00S 14+25W	1	1.2	26	2	39	1	1	.80	1	19	.1	14	.40	.1	16	3.29	.04	2	.33	594	3	.23	4	2200	34	1	2897	113.4	1	11	3	31
CKSA 10+00S 14+50W	3	2.2	32	4	90	1	1	1.92	1	47	.1	15	.52	.1	20	4.81	.06	6	1.17	720	1	.16	13	1220	33	1	3121	103.4	1	9	4	55
CKSA 10+00S 14+75W	3	1.2	11	16	34	10	2	1.11	1	23	.1	15	.05	.1	10	2.62	.04	2	.11	99	13	.04	1	430	12	1	2625	94.1	19	10	3	19
CKSA 10+00S 15+00W	2	.6	16	9	38	1	1	1.43	1	18	.1	11	.07	.1	10	4.47	.03	2	.12	54	3	.01	2	350	16	1	2173	136.0	18	10	3	20
CKSA 10+00S 16+25W	2	1.4	8	1	34	1	1	.94	1	23	.1	15	.73	.1	15	2.25	.09	1	.60	239	1	.24	4	910	34	1	2708	43.3	2	11	2	11
CKSA 10+00S 16+50W	2	3.7	13	1	54	1	1	1.60	1	57	.1	27	.97	.1	30	4.77	.16	2	1.51	430	1	.45	10	980	73	1	5682	103.0	3	13	4	19
CKSA 10+00S 16+75W	7	.7	38	1	107	1	1	2.24	1	40	.1	8	.08	.1	13	6.97	.03	9	.38	101	1	.01	8	450	17	1	1753	122.9	3	9	3	54
CKSA 10+00S 17+00W	8	.7	11	6	31	6	3	.57	1	16	.1	13	.25	.1	11	1.70	.04	1	.24	96	1	.08	4	460	19	1	2107	60.2	1	7	3	9
CKSA 10+00S 17+25W	4	1.3	8	4	33	1	1	.82	1	30	.1	16	.58	.1	14	2.09	.08	1	.44	135	1	.35	4	840	38	1	3193	46.3	1	13	2	9
CKSA 10+00S 17+50W	5	1.5	7	3	34	3	1	.80	1	26	.1	11	.56	.1	11	1.64	.08	1	.40	149	1	.23	4	1100	31	1	2273	37.8	1	11	1	8
CKSA 10+00S 17+75W	3	1.5	9	6	66	7	1	.69	1	60	.1	10	.61	.1	11	1.77	.05	1	.41	121	1	.30	3	860	32	1	1898	47.6	2	10	1	7
CKSA 10+00S 18+00W	7	1.6	40	12	125	499	13	2.12	1	47	.1	14	.57	.1	20	7.16	.11	4	.56	321	1	.29	2	640	44	1	3037	163.8	1	10	4	36
CKSA 10+00S 18+25W	10	.8	70	4	256	90	8	4.54	1	112	.7	5	.24	.1	30	10.52	.11	37	.31	648	1	.01	9	930	44	1	1123	182.0	1	11	4	92
CKSA 10+00S 18+50W	5	2.1	14	6	49	7	1	1.33	1	46	.1	25	.57	.1	21	5.84	.07	2	.42	155	1	.26	1	750	40	1	5187	160.2	6	13	5	21
CKSA 10+00S 18+75W	2	3.4	22	7	218	66	1	2.97	160	70	.1	28	.73	.1	26	7.08	.11	33	.64	467	1	.20	5	530	42	1	5538	140.0	9	13	5	51
CKSA 10+00S 19+00W	4	2.1	15	13	64	85	1	.76	1	85	.1	20	1.19	.1	14	2.47	.04	3	.20	94	2	.08	1	590	20	1	3897	80.8	2	12	3	16
CKSA 10+00S 19+25W	2	1.9	20	10	114	52	1	3.24	1	93	.7	20	1.08	.1	24	3.94	.08	11	.55	1059	1	.13	6	920	32	1	3259	88.1	1	9	3	31
CKSA 10+00S 19+50W	3	2.1	10	1	53	1	1	1.40	1	71	.1	17	1.37	.1	20	3.08	.15	2	1.01	614	1	.44	5	1000	65	1	3630	62.1	1	10	2	14
CKSA 10+00S 20+00W	4	2.7	14	2	45	1	1	1.83	1	54	.1	28	1.05	.1	28	4.66	.14	2	.99	862	1	.42	6	1150	82	1	5986	104.0	1	12	3	19
CKSA 10+00S 20+25W	3	2.8	15	4	49	1	1	1.66	1	40	.1	35	1.11	.1	39	5.40	.13	2	1.09	2445	1	.39	6	1710	87	1	7249	126.0	1	13	5	21
CKSA 10+00S 20+50W	2	1.2	18	7	58	61	1	.86	1	50	.1	9	.53	.1	11	1.82	.04	3	.13	425	3	.11	1	1110	24	1	1537	43.4	1	10	1	11
CKSA 10+00S 20+75W	10	5.6	63	13	338	134	3	4.64	1	137	.9	12	.19	.1	25	7.11	.12	31	.39	1802	1	.05	24	1700	38	1	2108	113.0	1	9	2	51
CKSA 10+00S 21+00W	1	4.8	13	1	51	1	1	1.44	1	33	.1	35	.98	.1	29	4.55	.12	2	.83	384	1	.34	2	2330	95	1	7471	97.8	1	19	5	19
CKSA 10+00S 21+25W	6	3.4	17	4	79	85	3	1.04	1	26	.1	15	.44	.1	14	3.03	.06	2	.36	174	2	.21	2	980	32	1	2806	102.9	1	9	2	11

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0087-SJ1+2
DATE: 93/07/15
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
VM-S-A 5+00S 9+25W	4	1.8	56	18	108	1	5	2.62	80	41	1.2	15	.22	.1	10	2.66	.07	10	.19	135	9	.03	9	530	10	278	1644	23.6	22	7	1	29
VM-S-A 5+00S 9+50W	3	1.1	5	10	26	1	1	1.17	93	75	.1	9	.22	.1	7	1.25	.09	9	.46	82	2	.01	11	220	4	13	1242	37.9	13	5	2	26
VM-S-A 5+00S 10+00W	7	5.8	56	1	116	61	1	3.82	105	152	.6	56	.97	.1	53	6.70	.08	17	1.20	1393	1	.10	10	1190	79	119	>10000	129.7	15	17	8	55
VM-S-A 5+00S 10+50W	3	2.7	17	1	39	4	1	1.23	105	37	.1	28	.17	.1	21	4.59	.05	2	.22	147	5	.02	1	350	28	1	5515	177.5	16	14	7	28
VM-S-A 5+00S 11+00W	6	3.4	45	7	77	1	1	5.41	127	66	.1	13	.04	.1	20	11.64	.09	20	.47	240	1	.01	1	720	49	77	2585	146.3	8	15	3	116
VM-S-A 5+00S 11+25W	8	1.7	66	1	157	1	1	5.14	114	80	.2	10	.03	.1	16	9.69	.07	20	.47	185	1	.01	1	610	44	100	1514	101.5	5	13	2	89
VM-S-A 5+00S 11+50W	5	1.1	24	3	77	1	1	2.88	106	138	.5	9	.19	.1	13	4.89	.08	12	.41	181	7	.01	3	480	19	40	1673	130.3	15	7	2	42
VM-S-A 5+00S 11+75W	4	1.4	52	3	76	23	1	3.28	115	91	.1	9	.10	.1	13	5.89	.08	14	.35	383	1	.01	1	1420	39	33	1545	87.9	4	10	1	41
VM-S-A 5+00S 12+00W	11	2.0	38	6	85	11	1	2.74	114	55	.1	9	.06	.1	16	9.47	.04	6	.27	212	3	.01	1	530	45	180	2281	107.9	21	15	3	62
VM-S-A 5+00S 12+25W	8	1.3	13	1	46	10	2	1.10	130	35	.1	11	.23	.1	13	4.09	.04	1	.22	127	4	.03	1	500	23	32	2422	138.0	14	8	4	20
VM-S-A 5+00S 12+50W	6	1.5	48	4	51	1	1	3.23	123	122	.1	7	.19	.1	12	5.68	.09	5	.29	146	1	.01	1	480	50	22	1570	163.3	6	6	3	38
VM-S-A 5+00S 12+75W	5	2.4	21	3	54	3	1	1.39	106	39	.1	23	.14	.1	20	6.52	.04	2	.16	146	8	.01	1	390	33	16	4834	163.1	17	14	7	45
VM-S-A 5+00S 13+00W	13	2.0	65	10	94	23	3	3.07	127	262	.4	16	1.88	.1	29	6.54	.07	26	.73	1202	1	.05	1	1320	106	1	2890	159.4	3	10	3	37
VM-S-A 5+00S 13+25W	10	1.3	76	11	247	116	21	2.23	113	143	1.2	6	.76	.1	22	4.48	.09	26	.67	1475	14	.02	33	1320	43	9	868	66.5	1	6	1	43
VM-S-A 5+00S 13+75W	4	1.9	41	2	72	34	5	2.92	132	77	.9	12	.57	.1	23	5.55	.05	11	.60	1189	2	.08	1	1810	56	1	2439	135.2	1	9	2	32
VM-S-A 5+00S 14+25W	9	.8	38	8	139	13	2	1.53	102	49	.1	7	.08	.1	12	4.22	.06	9	.47	322	4	.01	15	500	14	1	1088	95.1	3	6	2	37
VM-S-A 5+00S 14+50W	7	2.4	22	5	68	6	2	2.16	91	38	.1	18	.06	.1	18	8.34	.05	6	.26	282	7	.01	1	580	29	103	4014	98.3	40	16	3	49
VM-S-A 5+00S 14+75W	5	1.6	14	5	53	16	2	2.20	113	55	.1	14	.06	.1	13	5.37	.09	9	.42	81	7	.01	5	420	18	9	2670	130.8	23	10	4	45
VM-S-A 5+00S 15+00W	6	1.5	33	1	92	9	1	2.01	100	54	.1	12	.12	.1	17	7.84	.05	4	.24	176	1	.01	1	480	30	1	2691	163.7	16	11	3	35
VM-S-A 5+00S 15+25W	4	2.5	34	1	73	3	1	3.29	102	43	.1	16	.04	.1	23	12.61	.06	11	.36	185	1	.01	1	420	40	115	4601	140.8	38	19	4	81
VM-S-A 5+00S 15+50W	3	2.1	22	10	65	1	3	4.11	84	24	.1	16	.04	.1	17	10.13	.04	4	.08	173	1	.02	1	460	40	277	2949	92.6	21	17	3	83
VM-S-A 5+00S 15+75W	8	3.0	18	12	36	1	5	4.68	101	8	.1	18	.03	.1	15	8.69	.03	8	.06	129	1	.02	1	400	35	770	2857	68.5	31	15	2	72
VM-S-A 5+00S 16+25W	5	3.0	25	5	52	1	2	6.00	115	37	.1	18	.07	.1	16	8.08	.04	9	.17	121	1	.02	1	470	27	603	2747	70.0	19	14	4	109
VM-S-A 5+00S 16+50W	3	1.1	120	14	112	1	1	4.53	132	80	.1	11	.88	.1	87	11.54	.04	20	1.44	2479	1	.01	80	970	36	1	2154	176.7	1	16	5	128
VM-S-A 5+00S 16+75W	3	2.6	40	1	33	1	1	1.88	44	13	.1	33	.13	.1	35	9.97	.02	4	.75	179	1	.01	8	480	28	1	7848	413.3	1	17	12	79
VM-S-A 5+00S 17+00W	2	3.1	36	1	63	1	1	2.52	36	33	.1	31	.09	.1	29	9.09	.02	2	.22	147	3	.01	1	380	23	1	7191	361.9	8	16	9	50
VM-S-A 5+00S 17+25W	17	2.3	23	1	79	23	1	2.35	18	58	.1	25	.48	.1	25	8.50	.04	9	.32	136	1	.02	1	420	22	1	5890	208.5	9	14	7	54
VM-S-A 5+00S 17+50W	1	1.7	23	1	89	4	1	2.87	56	31	.1	16	.08	.1	24	13.36	.03	3	.19	158	1	.01	1	360	36	1	5057	216.3	26	20	5	76
VM-S-A 5+00S 17+75W	4	1.9	72	8	255	1	1	4.12	34	119	2.0	16	.92	.1	29	5.67	.04	12	.46	3942	1	.02	21	1810	23	8	2265	84.2	4	9	2	54
VM-S-A 5+00S 18+25W	6	3.3	23	1	46	1	1	2.05	23	27	.1	36	.24	.1	29	8.97	.03	3	.22	132	1	.02	1	420	35	1	8080	268.4	16	19	8	49
VM-S-A 5+00S 18+50W	3	1.0	28	3	66	1	1	3.26	40	44	.1	11	.16	.1	17	8.99	.03	9	.23	86	1	.01	1	430	21	7	2654	198.7	12	14	4	74
VM-S-A 5+00S 19+00W	2	2.6	33	3	51	1	2	6.21	36	21	.1	30	.21	.1	24	9.37	.02	12	.38	96	1	.01	1	570	36	82	5578	221.8	11	16	8	105
SS-S-A 0+00 15+75W	4	5.1	13	1	31	1	1	1.77	35	3	.1	56	.22	.1	36	8.58	.02	4	.24	66	1	.03	1	470	35	38	>10000	228.0	14	20	10	37
SS-S-A 0+00 16+00W	4	.6	23	1	42	107	9	2.77	54	17	.1	7	.12	.1	18	12.97	.04	2	.05	19	1	.01	1	290	24	1	2647	239.7	35	19	3	63
SS-S-A 0+00 16+25W	5	2.0	21	1	42	104	1	1.85	38	20	.1	24	.20	.1	22	9.72	.03	2	.12	59	1	.01	1	380	22	1	6006	221.8	24	19	6	54
SS-S-A 0+00 16+50W	11	2.4	26	1	36	1	1	2.45	35	14	.1	30	.17	.1	25	6.92	.01	6	.15	72	1	.01	1	450	14	1	6560	219.9	5	14	6	47
SS-S-A 0+00 16+75W	4	2.2	15	6	35	1	1	1.88	27	25	.1	22	.21	.1	18	4.48	.03	4	.32	189	1	.02	1	550	14	1	4542	105.6	8	10	4	33
SS-S-A 0+00 17+00W	3	1.9	18	1	41	8	1	1.97	47	12	.1	20	.07	.1	20	11.03	.03	2	.05	87	1	.02	1	390	38	108	4926	136.8	43	22	4	57
SS-S-A 25+00S 0+50W	6	2.4	130	1	477	261	15	3.17	51	241	.1	16	.97	.1	64	12.72	.08	21	1.87	2887	1	.02	42	2610	49	1	4446	219.3	1	18	6	116
SS-S-A 25+00S 0+75W	4	.5	44	11	94	331	73	3.12	43	54	.5	4	.23	.1	14	5.75	.05	13	.43	455	1	.01	7	920	12	17	835	74.6	3	10	1	49
SS-S-A 25+00S 1+00W	8	1.4	124	4	144	14	157	3.84	75	47	.3	16	1.15	.1	59	8.18	.07	9	.85	2074	1	.05	18	1430	13	1	3698	178.2	1	11	4	67
SS-S-A 25+00S 1+25W	5	.8	50	8	105	2	10	3.42	45	71	.9	8	.33	.1	27	5.72	.07	11	.56	676	1	.01	9	1280	12	1	1740	97.1	2	8	1	40
SS-S-A 25+00S 1+50W	2	1.4	29	6	102	2	11	2.46	47	72	.1	14	.34	.1	45	9.73	.03	5	.58	1962	1	.01	1	1320	19	1	4245	189.1	1	17	3	39
SS-S-A 25+00S 1+75W	4	.5	25	4	70	1	1	3.32	42	59	.2	5	.05	.1	16	6.26	.05	9	.35	791	1	.01	1	1080	16	10	1309	73.3	9	10	1	44
SS-S-A 25+00S 2+00W	6	2.3	33	6	123	76	2	3.38	46	76	2.3	7	.28	.1	15	4.46	.07	13	.57	609	1	.02	7	1410	15	15	1378	72.6	6	7	1	37
SS-S-A 25+00S 2+25W	3	.6	29	13	103	1	1	2.52	33	52	.6	11	.34	.1	30	4.30	.08	11	.59	1579	1	.03	9	1340	15	4	1925	74.7	4	7	1	32
SS-S-A 25+00S 2+50W	8	1.5	24	2	73	1	1	2.10	52	62	.8	16	.20	.1	27	6.11	.07	6	.37	1031	1	.02	1	980	20	1	3512	121.8	7	11	2	35
SS-S-A 25+00S 2+75W	5	1.1	45	12	180	399	4	3.14	33	66	1.3	11	.64	.1	34	5.46	.06	10	.71	2099	1	.02	11	1740	15	1	2427	121.5	1	10	2	48

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0087-SJ3+4
DATE: 93/07/15
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
SS-S-A 25+00S 3+00W	6	.8	26	4	88	42	1	3.09	17	48	.2	14	.25	.1	25	5.69	.06	10	.47	1256	1	.02	5	1150	15	1	2665	103.7	6	11	1	50
SS-S-A 25+00S 3+25W	16	1.0	30	7	87	47	1	2.42	19	46	.7	14	.43	.1	29	5.33	.05	10	.67	1476	1	.02	2	1300	15	1	2939	120.4	4	10	2	40
SS-S-A 25+00S 3+50W	5	1.1	41	8	71	41	1	2.94	15	42	1.2	9	.36	.1	18	4.19	.05	9	.52	859	1	.02	7	1480	15	1	1710	99.5	2	8	1	35
SS-S-A 25+00S 3+75W	7	.5	28	12	157	5	1	2.76	26	55	.8	7	.27	.1	13	4.64	.07	16	.55	525	1	.01	12	900	8	1	1059	67.4	6	7	1	36
SS-S-A 25+00S 4+00W	24	.7	27	10	54	1	1	2.40	19	30	.7	9	.31	.1	13	4.34	.05	6	.27	827	1	.02	1	1180	9	1	1609	63.4	9	9	1	29
SS-S-A 25+00S 4+25W	25	.6	20	5	36	1	1	2.48	44	39	.1	6	.05	.1	11	6.94	.03	4	.19	251	1	.01	1	790	19	1	1354	59.1	10	12	1	39
SS-S-A 25+00S 4+50W	6	.4	32	5	91	1	1	2.76	9	44	.4	5	.06	.1	11	3.83	.06	16	.60	428	1	.01	18	940	12	1	493	47.3	2	7	1	30
SS-S-A 25+00S 4+75W	4	1.6	18	7	41	1	1	2.00	19	20	.1	15	.03	.1	14	5.55	.04	4	.15	323	1	.01	1	930	18	1	3029	73.0	17	12	2	31
SS-S-A 25+00S 5+00W	29	.3	34	4	84	1	1	2.74	29	58	.1	5	.05	.1	11	6.69	.06	11	.46	234	1	.01	10	670	12	1	922	99.6	6	10	1	44
SS-S-A 25+00S 7+00E	15	1.1	74	9	296	1	1	2.28	36	116	1.5	6	.57	.1	14	4.58	.08	32	.88	1004	1	.02	30	1830	24	1	1035	81.3	1	6	1	32
SS-S-A 25+00S 7+25E	17	.6	64	11	245	1	1	2.24	35	56	.8	5	.33	.1	17	4.74	.06	17	.76	1096	20	.01	31	1300	15	1	902	70.8	1	7	1	27
SS-S-A 25+00S 7+50E	5	.6	60	6	205	1	1	2.12	29	40	.5	8	.26	.1	17	4.58	.06	18	.86	909	15	.02	25	1470	23	1	1243	68.6	1	6	1	26
SS-S-A 25+00S 7+75E	8	1.2	73	17	505	1	1	3.03	31	86	2.3	10	.20	.1	16	5.29	.11	23	.58	1556	1	.03	61	1370	20	122	1259	56.4	4	8	1	31
SS-S-A 25+00S 8+00E	2	.4	31	10	185	1	1	2.22	40	44	.7	6	.14	.1	25	6.24	.04	21	1.17	1783	3	.01	7	1620	19	1	1209	60.5	1	7	1	35
SS-S-A 25+00S 8+25E	3	.1	21	14	91	1	1	1.71	23	33	.6	2	.18	.1	17	5.43	.04	8	.53	2305	2	.02	1	1560	.19	1	505	30.4	1	6	1	17
SS-S-A 25+00S 8+50E	5	.5	25	5	51	1	1	3.06	25	48	.5	6	.17	.1	9	3.82	.05	11	.48	280	1	.01	1	910	11	6	946	55.7	2	7	1	22
SS-S-A 25+00S 9+00E	21	.5	28	12	85	1	1	2.28	29	41	.4	10	.35	.1	15	4.65	.10	11	.79	1012	1	.02	1	1420	24	1	1678	69.4	3	6	1	20
SS-S-A 25+00S 9+25E	6	.8	20	7	36	1	1	2.02	30	27	.2	11	.15	.1	10	3.53	.05	5	.27	201	1	.01	1	830	12	1	1875	60.5	7	7	1	17
SS-S-A 25+00S 9+75E	12	1.3	41	8	160	1	1	2.35	36	75	1.1	14	.64	.1	20	4.91	.16	18	1.10	1034	1	.10	3	1310	37	1	2379	80.3	2	7	1	29
SS-SA 25+00S 10+00E	9	1.7	45	3	108	1	1	2.30	48	82	.5	17	.91	.1	27	5.33	.18	16	1.53	1282	1	.24	3	1390	56	1	3463	99.9	1	7	1	29
SS-S-A 25+00S 5+25W	14	1.2	40	5	60	1	1	2.29	25	42	.1	17	.63	.1	40	7.30	.04	4	.65	1441	1	.06	15	1010	15	1	4089	210.8	1	13	5	54
SS-S-A 25+00S 5+75W	20	.3	20	4	41	1	1	1.30	17	37	.1	9	.11	.1	11	4.36	.05	2	.21	208	3	.01	1	520	7	1	1617	99.4	8	8	1	20
SS-S-A 25+00S 6+00W	34	1.5	20	10	40	1	1	2.63	39	16	.3	13	.07	.1	13	6.18	.04	3	.10	455	1	.03	1	830	11	1	2785	59.1	15	12	1	38
SS-S-A 25+00S 6+25W	8	1.4	16	10	46	1	1	2.03	10	28	.1	14	.04	.1	14	6.88	.02	2	.06	313	5	.01	1	1080	14	1	3644	88.3	28	15	2	25
SS-S-A 25+00S 6+50W	6	.8	35	2	41	1	1	3.61	67	65	.1	7	.04	.1	12	7.46	.06	13	.31	120	1	.01	1	1150	13	1	1799	134.5	1	10	2	53
SS-S-A 25+00S 7+00W	9	.2	23	9	55	1	1	1.40	51	116	.3	12	.29	.1	30	5.24	.06	2	.40	3573	1	.02	11	1700	16	1	2605	145.2	1	8	2	37
SS-S-A 25+00S 7+50W	5	.3	18	7	59	1	1	2.39	8	58	.4	8	.29	.1	16	7.09	.04	6	.12	815	1	.02	1	1200	16	1	1445	39.4	19	13	1	31
SS-S-A 25+00S 7+75W	4	.2	25	6	66	1	1	2.73	22	61	.1	7	.09	.1	15	8.90	.05	11	.54	344	1	.01	1	490	6	1	1705	89.3	1	12	1	52
SS-S-A 25+00S 8+00W	3	.7	36	1	39	1	1	2.80	1	21	.1	13	.13	.1	20	8.97	.03	3	.25	1108	1	.01	1	1210	19	1	2994	154.5	4	15	2	50
SS-S-A 25+00S 8+25W	9	.1	45	3	69	1	1	2.23	32	43	.1	4	.04	.1	12	7.44	.05	13	.39	360	1	.01	3	900	14	1	1008	79.2	1	12	1	47
SS-S-A 25+00S 8+50W	6	.5	31	6	67	1	1	2.16	27	46	.1	8	.10	.1	16	6.05	.05	8	.46	686	1	.01	6	780	12	1	1970	94.3	3	10	2	40
SS-S-A 25+00S 8+75W	7	3.3	30	1	32	1	1	1.39	13	44	.1	39	.29	.1	28	6.24	.03	2	.37	181	1	.01	1	1240	19	1	8290	144.2	11	15	6	42
SS-S-A 25+00S 9+00W	2	.3	26	1	56	1	1	1.62	1	57	.2	5	.10	.1	10	4.92	.04	7	.46	194	1	.01	12	540	7	1	1041	78.9	1	8	1	31
SS-S-A 25+00S 9+25W	3	10.6	43	137	83	189	76	1.88	24	52	.1	7	.56	.1	16	4.55	.04	4	.60	322	1	.04	8	1260	16	1	1622	87.5	1	10	1	40
SS-S-A 25+00S 9+50W	4	.7	31	7	60	1	2	1.46	2	29	.1	12	.12	.1	16	6.68	.07	3	.29	615	1	.01	1	1820	24	1	2738	124.4	10	12	3	34
SS-SA 25+00S 10+00W	12	1.5	22	10	30	1	1	1.20	2	77	.1	19	.39	.1	15	3.66	.03	1	.20	206	1	.03	1	780	17	1	3326	115.3	3	10	3	24
SS-SA 25+00S 10+25W	5	1.2	36	8	86	1	1	2.80	5	112	.8	11	1.17	.1	18	4.81	.04	8	.33	1317	1	.01	8	1130	1	1	1788	94.6	2	9	2	41
SS-SA 25+00S 10+50W	7	.9	25	2	34	55	3	1.60	10	48	.1	15	.17	.1	15	5.17	.04	1	.17	135	1	.01	1	530	7	1	3126	149.0	3	12	3	25
SS-SA 25+00S 10+75W	3	1.5	54	5	87	20	9	3.19	26	116	.8	8	.99	.1	26	4.89	.07	13	.38	724	1	.01	14	1300	1	1	1566	92.2	1	9	1	41
SS-SA 25+00S 11+00W	8	.9	70	57	98	280	29	3.11	31	125	1.3	8	1.57	.1	27	3.80	.05	11	.34	2890	1	.02	14	2060	4	1	749	71.8	1	8	1	41
SS-SA 25+00S 11+25W	5	1.1	53	20	59	581	17	2.59	21	61	.1	12	.39	.1	23	8.42	.05	4	.29	643	1	.02	2	1200	19	1	2919	172.5	1	14	4	62
SS-SA 25+00S 11+50W	3	2.0	63	13	108	337	21	3.49	46	182	1.0	5	.69	.1	56	9.81	.09	6	.24	6738	1	.01	77	1390	5	1	453	94.2	1	14	2	81
SS-SA 25+00S 12+00W	2	1.8	9	1	26	9	1	.54	12	37	.1	7	.80	.1	6	.92	.07	1	.21	84	1	.05	5	1010	16	1	891	19.2	1	9	1	5
SS-SA 25+00S 12+50W	4	1.2	16	3	29	43	1	.59	5	38	.1	5	.55	.1	5	1.23	.04	1	.15	72	2	.03	3	1090	16	1	627	24.2	1	8	1	9
SS-SA 25+00S 12+75W	5	1.4	84	3	70	106	1	2.78	1	66	1.6	7	.45	.1	14	2.73	.02	6	.18	1356	1	.01	12	2020	16	1	783	50.1	1	8	1	35
SS-SA 25+00S 13+00W	8	3.3	15	4	18	1	1	1.19	7	29	.1	38	.34	.1	26	6.68	.02	1	.12	170	1	.01	1	500	9	1	8145	243.4	5	15	7	42
SS-SA 25+00S 13+25W	4	.7	20	6	68	44	1	1.15	14	30	.1	13	.20	.1	13	5.00	.04	2	.16	91	2	.03	1	420	10	1	2635	134.2	5	10	3	25
SS-SA 25+00S 13+75W	6	.9	59	12	119	95	1	2.89	6	128	1.2	8	1.24	.1	16	3.31	.04	10	.42	2176	1	.03	18	1630	2	1	812	53.8	1	6	1	38

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0087-SJ5+6
DATE: 93/07/15
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
SS-SA 25+00S 14+25W	5	2.0	32	2	85	12	1	2.73	88	78	1.0	8	.66	.1	23	5.78	.02	9	.14	362	1	.01	1	920	47	5	1827	81.8	6	11	2	48
SS-SA 25+00S 14+50W	2	2.1	43	3	148	53	4	5.11	69	81	.5	11	.10	.1	18	8.27	.06	23	.39	432	1	.01	5	630	75	103	1603	92.6	8	12	2	93
SS-SA 25+00S 15+00W	4	1.2	29	15	107	202	9	2.78	85	88	.1	6	.53	.1	19	5.76	.07	19	.51	1021	1	.01	1	810	37	18	1649	157.8	5	9	3	56
SS-SA 25+00S 15+25W	6	1.1	33	8	119	1	1	3.41	67	68	.1	10	.13	.1	13	5.49	.03	13	.33	165	1	.01	7	590	48	53	1606	102.2	4	10	2	60
SS-SA 25+00S 15+75W	3	2.7	35	10	148	1	4	5.43	53	51	.1	15	.11	.1	18	9.17	.05	18	.30	253	1	.01	1	490	80	263	2368	109.0	16	16	4	106
SS-SA 25+00S 16+00W	5	2.8	46	1	95	77	1	3.99	45	28	.1	15	.47	.1	18	6.18	.02	11	.26	527	1	.01	1	1390	57	52	3214	162.5	8	14	4	58
SS-SA 25+00S 16+25W	4	3.2	31	7	60	1	1	2.28	27	17	.1	29	.32	.1	21	4.52	.01	3	.17	163	1	.01	1	1650	58	26	5990	197.7	11	15	9	47
SS-SA 25+00S 16+50W	5	2.2	45	12	209	1	3	3.67	31	126	.1	5	.10	.1	12	6.40	.03	13	.27	157	1	.01	6	1000	59	43	875	102.0	4	9	1	53
SS-SA 25+00S 17+00W	3	1.9	35	5	177	1	1	4.08	31	97	.1	13	.15	.1	16	5.99	.03	10	.20	551	1	.01	1	1490	62	22	1864	118.1	6	11	1	50
SS-SA 25+00S 17+25W	4	1.5	25	7	112	1	2	2.29	34	41	.1	7	.03	.1	13	6.50	.04	9	.33	143	4	.01	7	1320	61	117	1412	104.9	13	11	3	58
SS-SA 25+00S 17+50W	6	4.9	49	1	208	1	1	2.87	37	64	.1	2	.06	.1	12	7.80	.06	18	.55	92	1	.01	20	1180	71	25	606	79.4	5	10	1	72
SS-SA 25+00S 17+75W	2	3.9	31	14	137	1	7	6.39	43	74	1.1	14	.03	.1	10	4.89	.04	15	.21	175	2	.02	17	1010	49	277	511	30.2	9	9	1	74
SS-SA 25+00S 18+00W	5	2.8	27	1	78	1	1	3.70	33	61	.1	4	.02	.1	11	7.45	.02	14	.38	51	1	.01	8	740	58	28	566	81.4	3	12	3	103
SS-SA 25+00S 18+25W	4	2.4	47	8	212	40	9	2.74	40	87	.4	14	.83	.1	19	3.77	.07	17	1.03	382	1	.06	32	1430	57	57	2304	108.6	5	7	3	58
SS-SA 25+00S 18+50W	3	2.3	35	1	128	1	1	3.47	30	62	.7	4	.10	.1	11	6.19	.02	26	.28	113	1	.01	10	830	48	28	712	78.0	6	10	1	63
SS-SA 25+00S 18+75W	2	6.1	34	4	65	1	1	2.69	24	46	.1	5	.04	.1	7	3.99	.02	13	.14	44	3	.01	1	560	28	54	387	69.6	5	7	1	34
CK-S-A 15+00S 2+00E	8	1.1	18	7	61	1	1	1.77	31	44	.1	3	.07	.1	7	4.40	.02	5	.14	49	2	.01	2	530	37	7	468	112.3	4	7	1	31
CK-S-A 15+00S 2+25E	6	2.3	17	7	37	1	1	2.63	30	11	.1	9	.04	.1	13	7.04	.04	4	.11	224	1	.02	1	730	55	34	2245	41.1	23	15	1	39
CK-S-A 15+00S 2+50E	5	2.7	24	1	27	1	1	2.90	23	17	.2	14	.20	.1	12	2.43	.03	2	.38	102	1	.02	6	1300	29	47	2513	52.6	8	10	2	29
CK-S-A 15+00S 2+75E	3	2.0	9	10	37	1	1	2.28	24	12	.1	11	.10	.1	11	5.21	.04	3	.09	201	3	.03	1	650	46	31	2143	42.3	24	13	1	31
CK-S-A 15+00S 3+00E	4	3.4	11	12	21	12	1	1.02	25	46	.1	29	.17	.1	18	3.06	.03	1	.11	53	3	.01	1	620	37	25	5009	110.9	19	14	6	19
CK-S-A 15+00S 3+25E	89	2.3	80	23	140	1	6	4.04	33	119	5.6	14	.41	.1	11	5.21	.06	11	.12	1035	1	.05	32	950	44	369	1267	59.6	10	10	3	77
CK-S-A 15+00S 3+50E	10	1.6	21	1	45	1	1	2.47	28	34	.2	9	.13	.1	13	5.21	.05	6	.26	244	1	.02	1	1060	48	27	1954	53.9	14	11	1	37
CK-S-A 15+00S 3+75E	1	1.5	41	10	71	1	1	2.70	1	59	.1	4	.07	.1	11	5.45	.04	14	.36	504	1	.01	1	2080	56	1	792	74.1	3	9	1	38
CK-S-A 15+00S 4+25E	14	1.8	22	5	72	1	1	2.17	7	108	.1	4	.21	.1	11	5.16	.07	15	.68	281	10	.01	4	750	35	17	878	90.6	3	7	1	40
CK-S-A 15+00S 4+50E	5	3.8	115	4	864	1	17	2.95	1	110	.1	12	.71	.4	37	5.98	.12	16	.80	4179	19	.15	109	1450	72	1	2044	78.9	2	9	1	38
CK-S-A 15+00S 4+75E	9	1.1	63	7	122	1	1	3.02	21	121	.1	6	.13	.1	20	6.54	.14	24	.70	1909	12	.01	10	1840	54	1	1407	94.7	3	9	1	45
CK-S-A 15+00S 5+00E	5	.7	45	1	89	1	1	2.95	16	100	.1	4	.08	.1	19	9.99	.10	20	.40	3963	72	.01	1	1330	69	1	1672	86.9	4	14	1	57
CK-S-A 15+00S 5+25E	4	1.2	42	10	136	1	1	3.05	21	160	2.5	7	.45	.1	15	3.35	.15	30	.74	339	20	.02	18	920	30	58	1307	77.1	7	6	1	38
CK-S-A 15+00S 5+50E	2	.8	15	4	82	1	1	2.47	16	210	.9	7	.52	.1	13	4.64	.11	30	.94	302	29	.02	1	830	50	26	1535	85.1	5	6	1	36
CK-S-A 15+00S 6+00E	7	.4	49	4	100	1	1	2.08	7	91	.6	4	.28	.1	17	3.98	.15	18	.81	984	7	.01	11	970	32	1	770	71.8	1	5	1	31
CK-S-A 15+00S 6+25E	5	.7	13	4	102	1	1	2.94	10	82	.8	5	.47	.1	14	4.43	.10	27	.60	518	31	.01	1	870	32	10	1121	91.5	5	7	1	35
CK-S-A 15+00S 6+50E	3	.7	22	8	94	1	1	1.88	11	82	.8	6	.60	.1	11	2.83	.08	19	.70	317	5	.02	1	1110	32	12	1271	67.3	4	6	1	24
CK-S-A 15+00S 6+75E	3	.4	14	1	121	19	1	3.17	28	75	1.5	2	.62	.1	17	8.61	.09	20	.46	704	114	.02	1	1690	70	1	670	117.9	2	12	1	44
CK-S-A 15+00S 7+25E	8	.7	43	9	98	1	1	1.94	4	67	.8	6	.41	.1	17	3.99	.08	16	.84	1285	1	.02	6	1360	38	1	1338	77.3	2	6	1	28
CK-S-A 15+00S 7+75E	4	1.3	16	12	52	1	1	3.60	1	27	.4	11	.07	.1	12	4.90	.06	6	.21	798	2	.04	1	830	33	211	1475	34.1	15	9	1	34
CK-S-A 15+00S 8+00E	9	1.2	36	8	76	1	1	3.32	1	46	.7	8	.13	.1	11	4.74	.06	14	.36	228	7	.02	1	1140	43	67	1427	58.8	12	9	1	35
CK-S-A 15+00S 8+25E	7	.8	26	11	60	1	1	3.31	1	32	.9	8	.10	.1	11	4.41	.07	10	.29	449	5	.04	1	880	29	55	1255	46.9	13	9	1	27
CK-S-A 15+00S 8+50E	10	1.2	38	8	106	1	1	2.24	10	86	1.1	11	.62	.1	17	4.17	.12	19	.90	850	1	.03	2	1280	49	36	2033	81.0	4	7	1	28
CK-S-A 15+00S 9+50E	6	1.2	41	4	71	1	1	1.99	5	61	.5	12	.53	.1	15	3.84	.08	14	.83	449	1	.02	1	1400	44	20	2066	74.5	5	6	1	26
CK-S-A 15+00S 9+75E	7	1.3	40	7	81	1	1	2.19	12	83	.6	14	.64	.1	18	4.19	.11	15	.97	700	1	.04	1	1550	53	11	2479	80.6	5	7	1	27
CK-SA 15+00S 10+00E	3	1.1	42	3	70	1	1	2.36	18	80	.5	9	.47	.1	15	4.09	.09	14	.89	706	1	.01	1	1380	44	1	1995	85.5	3	7	1	25
VM-S-A 20+00 0+00W	16	1.7	82	9	169	6	1	3.37	10	99	.2	6	.37	.1	31	7.39	.08	12	.67	2218	1	.01	4	4330	85	1	1381	122.2	1	11	1	51
VM-S-A 20+00 0+25W	8	1.4	64	4	182	7	1	3.23	5	116	.2	8	.54	.1	40	7.91	.10	12	.79	3333	1	.06	7	3080	78	1	1768	146.1	1	12	1	53
VM-S-A 20+00 0+75W	5	1.0	43	15	92	1	1	3.76	6	35	.1	8	.13	.1	16	5.62	.08	16	.46	727	3	.02	7	1460	40	38	1126	56.0	8	11	1	45
VM-S-A 20+00 1+00W	2	1.9	25	1	73	1	1	2.87	8	79	.1	4	.09	.1	13	4.20	.12	15	.49	649	1	.01	4	1570	32	29	738	69.7	3	6	1	47
VM-S-A 20+00 1+25W	6	.7	55	8	110	1	1	3.04	42	120	.4	2	.14	.1	18	5.55	.15	19	.82	1477	1	.01	22	3570	64	35	796	83.4	2	6	1	56

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0087-SJ7
DATE: 93/07/15
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
VM-S-A 20+00S 1+50W	8	.7	21	4	66	1	1	2.49	1	37	.7	5	.09	.1	17	4.50	.06	11	.37	1278	1	.01	3	1450	41	1	891	50.2	7	9	1	30
VM-S-A 20+00S 1+75W	10	1.3	36	6	105	1	1	2.89	1	57	.5	5	.04	.1	15	5.88	.08	11	.39	1070	1	.02	1	970	34	9	1165	47.3	14	10	1	40
VM-S-A 20+00S 2+00W	13	.9	43	2	139	1	1	3.32	1	99	.3	3	.12	.1	13	5.04	.14	21	.76	662	1	.01	19	1090	31	12	656	63.0	3	7	1	47
VM-S-A 20+00S 2+25W	7	1.9	21	1	78	1	1	1.91	1	43	.1	20	.33	.1	61	8.26	.06	4	.44	2778	1	.04	1	1960	68	1	4811	172.7	4	15	3	34
VM-S-A 20+00S 2+50W	4	.4	33	1	95	1	1	2.29	17	109	.1	3	.05	.1	13	7.71	.20	5	.29	687	1	.02	1	1190	40	1	1298	122.6	14	12	1	48
VM-S-A 20+00S 2+75W	11	.5	47	1	104	1	1	3.10	12	82	.2	1	.04	.1	14	4.96	.12	23	.83	736	1	.01	25	600	23	1	609	76.8	1	.7	1	50
VM-S-A 20+00S 3+00W	12	2.4	36	1	50	1	1	3.12	1	39	.1	20	.30	.1	21	5.41	.07	7	.45	484	1	.03	1	1800	45	2	4052	129.1	8	12	3	34
VM-S-A 20+00S 3+25W	12	.7	33	3	181	1	1	3.26	9	96	.1	3	.04	.1	14	6.81	.12	21	.77	668	1	.01	20	800	32	1	1057	102.2	6	10	1	58
VM-S-A 20+00S 3+50W	9	1.0	28	4	54	1	1	2.86	1	47	.1	6	.03	.1	10	4.69	.07	8	.31	256	1	.01	4	900	24	1	1401	59.2	11	11	1	40
VM-S-A 20+00S 3+75W	7	.1	50	5	90	1	1	2.86	1	64	.1	1	.02	.1	10	4.81	.08	22	.83	414	1	.01	31	740	20	11	239	67.9	2	7	1	58
VM-S-A 20+00S 4+00W	5	1.4	27	1	52	1	1	2.91	1	63	.2	2	.03	.1	8	4.33	.07	16	.49	226	1	.01	14	900	21	1	434	54.2	3	7	1	53
VM-S-A 20+00S 4+25W	5	1.4	16	7	39	1	1	2.21	1	18	.1	8	.04	.1	10	4.52	.08	4	.20	232	1	.04	1	1380	32	1	1834	41.9	18	10	1	30
VM-S-A 20+00S 4+50W	6	1.0	16	1	34	1	1	2.33	1	72	.1	4	.08	.1	8	2.72	.08	8	.39	291	1	.01	6	980	17	2	848	69.3	5	5	1	38
VM-S-A 20+00S 4+75W	2	.4	35	1	54	1	1	3.29	1	51	.1	3	.02	.1	12	7.83	.05	14	.41	192	1	.01	2	1310	48	1	831	94.0	7	13	1	70
VM-S-A 20+00S 5+00W	9	.6	28	1	53	1	1	3.48	1	57	.4	3	.05	.1	9	4.47	.05	11	.35	384	1	.01	4	1080	24	14	559	57.3	4	8	1	40

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TOCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0095-SJ1+2
DATE: 93/07/26
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
3+75S 21+55W	2	2.1	39	23	60	1	9	3.32	31	57	.1	30	.38	.1	27	8.26	.04	11	.33	404	10	.02	1	660	148	130	4715	218.9	21	2	13	88
0+00 0+25W	2	.4	40	28	39	1	13	3.69	204	47	.1	16	.02	.1	16	10.17	.03	14	.38	228	9	.01	1	600	188	225	1560	95.1	27	1	11	88
0+00 0+50W	1	.2	12	15	72	14	7	2.11	21	59	.1	9	.52	.1	15	5.41	.04	13	.40	939	11	.01	1	760	90	106	1062	71.2	17	1	5	37
0+00 0+75W	1	.5	23	15	42	1	7	2.20	8	55	.1	19	.65	.1	17	5.18	.09	10	.73	655	8	.01	1	390	93	125	2340	104.6	25	3	8	38
0+00 1+25W	10	3.8	53	24	86	12	10	1.82	19	56	.1	8	.03	.1	10	7.69	.03	9	.68	382	7	.01	1	1690	155	145	447	73.8	16	1	6	38
0+00 1+50W	22	5.0	161	19	277	1	10	2.61	19	87	.4	22	.38	.1	34	6.83	.05	18	.63	3855	7	.03	18	1990	134	93	2306	58.9	19	1	7	38
0+00 1+75W	1	.1	15	14	21	1	5	1.39	9	35	.1	10	.06	.1	7	3.67	.03	4	.19	128	5	.01	1	600	68	54	822	64.9	13	3	5	31
0+00 2+00W	2	.4	27	16	77	1	6	2.09	17	56	.1	19	.15	.1	20	5.07	.05	10	.14	1488	15	.01	1	1300	94	79	2577	79.3	19	4	7	43
0+00 2+25W	1	1.2	27	20	187	1	9	2.60	25	90	.3	31	.92	.1	27	5.96	.07	22	.82	1947	7	.04	20	1150	111	155	4207	72.2	22	6	9	45
0+00 2+50W	3	.1	42	24	116	4	12	2.76	23	75	.6	10	.83	.1	62	6.84	.03	18	.67	2035	11	.01	21	1460	126	154	496	71.8	17	1	7	47
0+00 2+75W	1	.7	17	14	41	1	7	1.33	16	125	.1	17	.81	.1	13	5.31	.03	3	.16	270	27	.01	1	470	86	94	2327	127.3	19	5	6	36
0+00 3+00W	1	.1	23	19	48	1	8	2.22	26	85	.1	9	.20	.1	11	6.03	.04	8	.28	338	9	.01	1	1030	109	111	734	60.7	15	1	5	35
0+00 3+25W	3	.1	20	18	59	1	8	2.28	11	36	.1	10	.16	.1	11	6.13	.03	9	.30	520	9	.01	1	840	112	107	744	48.8	16	3	6	35
0+00 3+50W	15	.1	56	34	294	57	20	5.91	25	67	.1	17	.08	.1	28	7.37	.05	13	.28	5406	16	.01	6	2970	155	101	546	53.3	20	1	9	38
0+00 3+75W	15	.1	94	28	96	6	10	2.52	11	35	.1	8	.05	.1	24	6.11	.06	18	.31	1044	6	.01	4	2090	128	101	78	30.9	12	1	5	33
0+00 4+00W	3	.1	35	16	106	2	7	2.04	8	90	.8	7	.53	.1	14	4.50	.06	33	.62	725	8	.01	16	1690	97	124	480	49.5	13	1	5	39
0+00 4+25W	4	1.1	9	18	28	13	5	.68	32	41	.1	18	.16	.1	10	2.74	.03	2	.13	122	13	.01	1	370	39	48	2914	96.1	18	11	5	22
0+00 4+50W	4	.3	23	27	49	1	10	2.53	18	36	.1	18	.06	.1	18	9.52	.06	9	.49	400	12	.01	1	450	153	286	2597	97.2	33	1	9	65
0+00 4+75W	5	.7	26	15	35	1	7	1.72	20	53	.1	14	.05	.1	12	6.76	.04	2	.16	119	6	.01	1	800	117	85	1687	107.7	19	1	6	38
0+00 5+00W	2	.1	24	23	39	1	12	2.97	34	81	.1	23	.04	.1	21	13.87	.03	6	.31	363	8	.01	1	960	223	158	3296	177.0	41	1	12	81
0+00 5+25W	4	.8	31	12	30	1	4	.86	12	40	.1	11	.02	.1	9	3.02	.02	1	.05	110	4	.01	1	740	45	48	1535	74.8	10	3	4	17
0+00 5+75W	2	.5	24	8	37	16	5	.65	1	37	.1	12	.06	.1	9	2.46	.04	1	.09	106	7	.01	3	240	34	51	1365	150.4	11	3	4	22
0+00 6+00W	14	.5	244	87	103	16	11	3.30	18	121	1.0	7	.10	.1	16	4.39	.06	10	.37	683	15	.01	15	1820	93	96	133	21.8	11	5	5	26
0+00 6+25W	8	2.3	22	14	31	3	5	1.06	8	47	.1	20	.13	.1	13	4.07	.03	2	.18	213	3	.01	1	530	63	72	3076	96.1	13	6	6	29
0+00 6+50W	15	.1	33	17	49	14	7	2.79	1	80	.1	11	.02	.1	12	6.46	.04	7	.37	219	8	.01	1	670	92	115	1517	125.8	15	1	8	49
0+00 6+75W	8	.1	52	16	32	1	8	1.58	1	38	.1	5	.01	.1	9	6.78	.04	5	.49	202	4	.01	1	1310	115	103	287	57.3	12	1	4	31
0+00 7+00W	10	.1	35	14	47	1	7	1.99	1	38	.1	9	.09	.1	14	9.99	.03	3	.35	411	6	.01	1	920	136	124	1054	93.8	18	1	8	59
0+00 7+25W	4	.1	36	3	60	4	5	1.19	1	87	.1	10	.04	.1	9	4.17	.06	1	.11	126	8	.01	1	520	63	63	1277	112.5	10	1	5	25
0+00 7+50W	154	.1	69	36	190	23	7	1.87	1	124	.1	6	.47	.1	25	5.67	.07	13	.53	2868	5	.01	10	1910	105	71	396	53.0	14	1	4	32
0+00 7+75W	34	.1	47	9	81	23	5	1.60	1	105	.1	8	.65	.1	9	4.72	.03	21	.31	177	6	.01	1	720	94	63	817	53.3	9	2	4	29
0+00 8+00W	5	.1	66	13	176	1	5	1.78	1	122	.1	5	.34	.1	20	4.62	.05	22	.75	1132	6	.01	19	1090	73	98	349	48.0	12	1	5	32
0+00 8+25W	2	.3	15	7	50	1	3	.82	1	40	.1	13	.11	.1	11	3.73	.03	1	.26	272	7	.02	1	610	54	56	2142	79.6	11	4	4	20
0+00 8+50W	2	.1	36	11	49	1	7	1.87	1	79	.1	9	.01	.1	11	6.59	.02	3	.27	169	5	.01	1	640	89	102	1007	79.4	14	1	5	38
0+00 8+75W	1	.1	26	12	68	1	4	1.75	1	104	.1	12	.31	.1	16	5.40	.03	8	.38	1117	7	.01	1	840	78	78	1659	66.4	17	1	5	33
0+00 9+00W	6	.9	18	26	33	8	3	1.38	1	77	.3	10	.07	.1	9	2.45	.03	7	.18	109	5	.01	1	880	46	37	1737	41.7	12	5	4	21
0+00 9+50W	4	.1	48	25	123	20	13	3.16	1	135	.1	13	.76	.1	20	5.37	.03	17	.51	693	8	.01	17	890	112	129	686	50.0	15	1	6	35
0+00 9+75W	3	.1	34	17	64	1	6	1.78	1	89	.1	8	.22	.1	11	7.61	.04	3	.17	193	8	.01	1	780	102	104	1079	91.6	14	1	6	42
0+00 10+00W	1	.3	21	8	43	1	4	1.00	1	60	.1	15	.12	.1	11	4.32	.04	1	.14	170	7	.02	1	1280	75	61	2152	88.9	13	4	5	21
0+00 10+25W	3	.1	30	12	53	1	5	1.46	1	112	.1	10	.59	.1	13	5.29	.04	6	.39	473	7	.01	10	560	82	93	1511	75.1	19	1	5	40
0+00 10+50W	7	.1	20	19	114	126	6	1.98	1	62	.1	6	.15	.1	10	4.23	.05	11	.45	623	8	.01	4	1300	73	83	581	44.2	10	2	4	25
0+00 10+75W	2	1.3	20	33	62	26	17	3.89	1	171	3.1	18	.31	.1	9	2.23	.06	6	.06	289	12	.05	1	520	61	321	1497	9.0	18	7	6	19
0+00 11+00W	6	.1	45	20	76	1	6	2.86	1	113	.1	12	.39	.1	23	5.17	.03	18	.26	2002	16	.01	1	910	91	76	1452	61.6	14	1	5	28
0+00 11+25W	1	.2	23	8	50	1	3	1.36	1	214	.1	23	.92	.1	20	6.09	.05	6	.38	1188	16	.03	1	850	133	96	4125	103.0	17	2	7	38
0+00 11+50W	3	.1	39	12	65	88	4	1.19	1	164	.1	9	.53	.1	10	4.99	.04	3	.24	355	11	.01	1	680	80	81	1153	85.6	15	1	4	24
0+00 11+75W	4	.1	47	4	39	53	5	2.01	1	72	.1	9	.15	.1	10	7.11	.02	6	.29	177	6	.01	1	670	108	98	1088	76.5	14	1	5	26
0+00 12+25W	2	.1	15	4	24	1	3	1.38	1	30	.1	20	.35	.1	15	7.73	.03	1	.29	94	3	.04	1	690	110	92	3577	191.0	17	3	9	54
0+00 12+75W	3	.1	32	21	54	33	15	4.27	1	35	.7	15	.03	.1	9	4.22	.02	19	.49	151	8	.01	5	660	79	153	617	45.2	13	2	8	40
0+00 13+00W	5	.1	37	21	65	21	11	3.63	1	60	.1	14	.03	.1	13	7.81	.03	15	.30	178	9	.01	1	570	114	172	1402	79.8	20	1	8	54

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TOCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0095-SJ3+4
DATE: 93/07/26
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
0+00 13+25W	1	.1	14	22	50	1	10	3.31	1	23	.1	21	.07	.1	14	8.71	.03	4	.11	195	7	.02	1	520	120	224	3214	70.5	31	4	7	49
0+00 13+50W	6	.8	30	8	26	1	4	2.68	1	30	.1	27	.12	.1	21	8.05	.02	6	.39	124	3	.02	1	730	115	119	4867	203.7	18	4	9	36
0+00 13+75W	2	.1	45	8	44	1	13	4.93	1	23	.1	24	.02	.1	20	13.16	.03	7	.05	182	16	.01	1	510	182	184	4463	115.5	53	2	12	97
0+00 14+00W	1	.4	36	17	41	39	14	7.21	1	30	.2	21	.14	.1	18	7.28	.03	8	.21	159	12	.01	1	920	116	224	3504	135.1	21	2	14	97
0+00 14+25W	4	.1	28	11	56	20	8	3.17	1	38	.1	15	.07	.1	14	8.42	.04	10	.32	146	8	.01	1	610	117	168	2580	142.8	22	1	9	75
0+00 14+50W	7	.7	56	9	66	36	12	3.36	1	55	.1	16	.43	.1	25	10.12	.04	6	.90	569	10	.04	17	1050	139	199	2631	242.1	21	1	13	111
0+00 14+75W	5	.1	37	11	54	5	7	3.75	1	34	.1	12	.04	.1	13	8.14	.05	11	.36	155	7	.01	1	600	123	157	1600	79.4	19	1	8	78
0+00 15+00W	3	.1	25	6	42	1	8	3.48	1	32	.1	23	.09	.1	20	13.37	.03	5	.20	127	5	.01	1	620	165	211	4666	142.8	40	1	12	103
7+50S 18+50W	18	2.5	19	9	24	1	1	1.25	1	39	.1	48	.28	.1	26	5.89	.03	1	.20	142	2	.02	1	800	77	59	9224	299.9	20	11	13	57
7+50S 18+75W	5	2.0	26	8	30	1	2	2.66	1	51	.1	32	.45	.1	26	7.93	.02	3	.57	367	2	.01	1	840	92	114	7395	329.8	19	4	16	106
7+50S 19+00W	3	3.3	21	13	111	1	3	2.15	1	74	.1	22	.64	.1	23	6.53	.04	9	.36	472	4	.01	1	800	91	116	4291	168.8	18	2	9	67
7+50S 19+25W	17	4.4	41	34	109	64	13	4.71	1	45	.1	34	.23	.1	28	10.05	.03	18	.76	281	6	.01	1	330	138	184	6670	316.7	25	1	19	172
7+50S 19+50W	13	4.2	27	3	34	1	1	2.17	1	40	.1	66	.59	.1	39	9.20	.02	6	.38	233	1	.01	1	530	117	94	>10000	529.4	30	9	22	125
7+50S 19+75W	6	1.7	41	5	33	1	1	2.54	1	120	.1	45	.35	.1	31	9.41	.04	5	.83	252	3	.04	1	460	156	131	9250	405.7	26	4	18	133
7+50S 20+25W	3	2.7	42	8	67	5	4	2.87	1	54	.1	25	.16	.1	23	7.42	.02	11	.34	247	3	.01	5	380	87	99	4977	239.6	18	7	13	132
7+50S 20+50W	1	.7	23	14	101	2	4	1.50	1	67	.1	7	.52	.1	10	4.50	.04	8	.19	239	4	.01	1	590	58	73	979	63.3	11	1	4	36
7+50S 20+75W	5	.1	22	16	39	1	6	2.45	1	45	.1	8	.07	.1	9	6.00	.06	1	.14	158	10	.01	1	320	75	111	1237	111.5	19	1	6	24
7+50S 21+00W	19	.5	12	26	50	1	15	4.50	1	39	.1	21	.05	.1	14	9.03	.04	7	.11	115	11	.01	1	480	130	353	2878	64.2	31	1	10	54
7+50S 21+50W	6	.1	27	10	47	1	7	2.21	1	57	.1	10	.01	.1	11	8.02	.05	1	.12	84	10	.01	1	410	97	108	1500	90.5	18	1	6	35
7+50S 21+75W	5	.1	72	15	103	1	12	5.19	1	76	.1	10	.01	.1	23	>15.00	.09	13	.38	235	5	.01	1	490	226	210	1016	144.6	26	1	13	130
7+50S 22+00W	1	.1	47	11	91	1	10	3.35	1	82	.1	11	.03	.1	24	12.73	.04	11	.15	180	4	.01	1	560	149	126	1143	182.7	18	1	10	83
7+50S 22+25W	2	.1	28	20	86	1	8	4.25	1	73	.1	8	.16	.1	20	7.36	.07	23	.31	352	6	.01	1	1030	109	153	1079	139.1	17	1	9	60
7+50S 22+50W	5	.1	40	22	49	4	10	5.68	1	77	.8	8	.20	.1	21	7.61	.02	4	.11	1238	9	.01	1	1560	116	111	938	44.7	11	1	9	40
7+50S 22+75W	12	.1	33	19	54	1	5	2.69	1	94	.1	7	.04	.1	11	6.79	.06	2	.16	174	6	.01	1	580	86	99	1166	94.7	13	1	5	23
7+50S 23+00W	10	.3	55	20	94	1	10	2.02	23	84	.1	7	.02	.1	11	4.89	.06	2	.11	172	7	.01	2	730	103	125	126	47.6	11	1	3	28
7+50S 23+25W	8	.1	29	14	67	5	7	2.04	1	62	.1	7	.05	.1	10	3.93	.12	2	.12	184	7	.01	1	1140	90	105	279	68.5	11	1	3	24
7+50S 23+50W	3	2.0	26	5	29	17	8	3.64	34	46	.1	28	.39	.1	20	8.22	.02	4	.27	281	7	.01	5	1070	165	179	5012	181.3	23	5	19	222
7+50S 24+50W	5	3.5	21	9	43	5	5	2.85	29	29	.1	58	.55	.1	35	9.24	.05	7	.72	259	5	.06	1	520	176	224	>10000	260.8	31	9	19	143
20+00S 1+25W	2	1.2	24	16	27	25	7	2.28	16	43	.1	15	.40	.1	11	3.09	.06	6	.54	168	4	.01	3	1350	77	133	1860	87.5	13	5	7	46
20+00S 1+50W	4	1.2	33	22	48	1	16	4.69	41	46	.1	27	.06	.1	21	11.05	.05	11	.28	328	11	.01	1	950	219	468	3386	97.0	34	1	14	108
20+00S 1+75W	1	1.1	19	15	42	1	7	1.72	35	49	.1	17	.09	.1	13	6.07	.06	5	.32	499	9	.01	1	2170	136	144	2191	106.8	22	3	8	44
20+00S 2+00W	13	.7	17	26	34	5	12	3.61	35	21	.1	14	.08	.1	11	6.79	.04	5	.15	406	11	.02	1	1020	149	261	1434	32.6	25	4	6	48
20+00S 2+25W	6	1.0	26	19	64	22	10	3.99	25	44	.5	13	.05	.1	10	5.31	.07	7	.20	378	10	.03	1	1020	104	170	1315	33.7	22	3	7	40
20+00S 2+50W	2	.3	20	19	44	6	11	3.44	34	29	.1	18	.07	.1	13	4.77	.07	8	.27	996	11	.03	1	970	99	164	1548	36.9	21	3	7	36
20+00S 2+75W	1	.1	55	17	102	1	5	1.90	48	78	.1	9	.23	.1	19	3.85	.15	18	.87	1305	4	.01	29	1420	89	129	597	60.5	13	1	5	40
20+00S 3+00W	2	1.1	36	11	54	14	9	3.30	33	74	.2	21	.26	.1	18	4.07	.06	11	.53	789	9	.04	5	1400	94	149	2413	73.5	15	3	8	38
20+00S 3+25W	3	.4	23	12	71	1	6	2.13	40	55	.1	13	.08	.1	15	5.23	.09	10	.49	1053	9	.01	1	830	96	151	1436	62.2	19	2	5	40
20+00S 3+50W	6	.8	20	22	58	1	9	3.36	38	44	.2	18	.13	.1	18	5.89	.06	7	.17	2628	11	.02	1	1030	108	116	1932	39.2	27	2	7	38
20+00S 3+75W	5	.1	44	18	165	1	9	3.61	46	62	.1	22	.12	.1	33	6.92	.12	13	.84	3561	14	.02	28	1230	123	209	2653	64.9	25	1	9	68
20+00S 4+50W	48	.4	54	18	102	25	8	2.84	57	110	.1	8	.14	.1	13	4.53	.17	26	.99	517	6	.01	28	1130	93	203	527	81.3	15	1	7	56
20+00S 4+75W	5	1.4	23	25	47	1	9	2.93	29	35	.1	14	.08	.1	13	7.00	.06	8	.33	454	11	.02	1	920	127	211	1735	52.9	26	3	7	46
20+00S 5+00W	2	.2	45	19	86	1	5	1.79	56	103	.1	16	.72	.1	19	4.54	.12	18	1.04	1876	6	.01	4	1640	108	162	1762	67.3	16	1	7	28
20+00S 5+25W	7	.3	31	17	86	1	5	1.80	66	97	.1	14	.62	.1	18	4.36	.13	17	.94	1418	8	.01	1	1480	101	145	1657	64.0	15	1	5	26
20+00S 5+50W	4	.3	40	18	96	1	5	1.83	60	119	.1	16	.72	.1	19	4.43	.14	19	1.07	1637	6	.02	2	1770	116	156	1809	68.2	16	1	5	27
20+00S 5+75W	6	.6	38	16	92	1	5	1.92	55	127	.1	16	.71	.1	19	4.70	.16	20	1.03	1281	8	.01	1	1710	120	172	1905	68.9	16	1	6	30
20+00S 6+25W	8	.6	53	16	71	10	7	2.36	50	95	.3	11	.28	.1	16	3.83	.13	16	.78	878	9	.01	6	1140	86	140	1050	80.1	15	3	6	36
20+00S 6+50W	6	.9	33	19	81	3	5	1.78	61	106	.1	16	.71	.1	17	4.17	.13	17	.97	1074	6	.01	1	1590	102	157	1847	68.3	16	1	5	28
20+00S 6+75W	3	1.0	20	15	84	37	5	2.00	57	111	.2	14	.75	.1	14	3.60	.13	20	.84	607	15	.02	2	1500	96	149	1618	77.3	15	2	6	31

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TOCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0095-SJ5+6
DATE: 93/07/26
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
20+00S 7+50E	1	.1	25	12	85	1	2	1.56	46	105	.2	10	.79	.1	15	3.90	.12	15	.91	1025	2	.01	1	1680	61	79	1780	61.6	11	1	3	13
20+00S 7+75E	2	.1	45	12	87	1	3	1.74	43	127	.3	10	.68	.1	16	4.16	.16	20	1.08	1282	2	.01	1	1590	67	90	1535	62.5	12	1	4	15
20+00S 8+00E	2	.1	52	18	91	1	3	1.80	55	128	.3	9	.73	.1	18	4.45	.15	21	1.22	1320	3	.01	1	1530	77	106	1490	65.6	13	1	4	16
20+00S 8+25E	4	.1	54	19	84	1	3	1.90	69	116	.1	8	.87	.1	18	4.70	.23	28	1.42	1182	3	.02	1	1400	74	105	1247	67.1	14	1	4	18
20+00S 8+50E	1	.1	46	13	78	1	1	1.70	46	104	.4	11	.80	.1	17	4.13	.16	21	1.22	1051	1	.03	1	1640	69	93	1844	75.2	13	1	4	16
20+00S 5+25W	2	.4	11	17	25	4	4	1.41	38	49	.1	11	.05	.1	8	2.53	.06	2	.09	112	4	.01	1	770	24	29	2223	67.4	17	5	4	16
20+00S 5+50W	2	.1	17	14	56	1	5	2.19	47	34	.1	13	.04	.1	13	7.74	.06	8	.27	571	8	.02	1	1050	52	92	2325	56.6	25	1	5	27
20+00S 5+75W	2	.1	34	13	57	1	5	2.73	45	39	.1	8	.01	.1	12	7.74	.05	15	.39	320	3	.01	1	1280	57	94	940	69.7	15	1	5	40
20+00S 6+00W	3	.2	27	8	32	3	5	3.03	35	34	.1	11	.13	.1	10	4.02	.05	9	.30	232	3	.02	1	1190	41	68	1752	86.1	10	1	5	35
20+00S 6+50W	4	.1	19	10	37	1	5	2.69	34	42	.1	12	.03	.1	9	4.79	.07	9	.21	207	5	.01	1	610	34	66	1893	89.6	17	1	5	33
20+00S 6+75W	2	.1	27	11	43	1	5	2.28	36	61	.1	10	.08	.1	11	6.71	.05	9	.38	284	3	.01	1	640	39	105	1597	89.1	14	1	5	29
20+00S 7+00W	3	.6	13	9	30	7	2	1.49	31	71	.1	15	.29	.1	12	2.98	.04	2	.24	153	2	.02	1	610	33	33	3194	130.1	12	4	4	29
20+00S 7+25W	5	.6	17	8	21	8	3	1.91	29	52	.1	17	.15	.1	11	2.54	.03	2	.17	106	4	.01	2	1150	31	19	3286	117.0	11	5	5	37
20+00S 7+50W	4	.1	40	14	39	1	6	3.72	38	44	.1	15	.27	.1	25	6.77	.04	3	.34	1782	3	.02	1	2700	76	77	2814	150.0	18	1	8	65
20+00S 8+00W	5	1.5	22	11	40	1	4	2.71	30	40	.1	22	.31	.1	18	4.54	.04	5	.32	642	4	.02	1	1770	49	56	4640	121.8	14	2	7	46
20+00S 8+25W	4	.1	16	12	59	1	4	2.18	46	64	.1	11	.05	.1	14	6.94	.07	11	.56	452	5	.01	1	460	36	99	2038	80.8	19	1	5	31
20+00S 8+50W	3	.2	16	5	34	1	2	1.93	37	82	.1	26	.03	.1	18	9.34	.02	1	.08	157	4	.01	1	580	42	76	5872	316.2	26	1	9	60
20+00S 8+75W	1	.1	16	9	45	1	3	1.87	32	35	.2	12	.13	.1	10	5.23	.07	4	.28	221	3	.02	1	2010	47	65	2176	70.5	17	1	4	24
20+00S 9+00W	5	.1	27	10	59	6	7	3.36	30	49	.2	10	.10	.1	11	5.93	.03	12	.35	189	7	.01	1	700	37	98	1635	71.8	14	1	6	37
20+00S 9+50W	6	.1	55	9	52	39	14	6.22	47	19	.1	31	.19	.1	29	9.70	.04	8	.36	780	11	.02	1	1500	83	124	5677	212.3	21	1	15	104
20+00S 10+00W	3	.1	24	4	25	7	3	.83	35	44	.1	4	.13	.1	6	3.15	.04	1	.08	55	5	.01	1	1920	39	40	854	69.5	7	1	3	26
20+00S 10+75W	2	.1	24	9	31	21	8	2.63	51	60	.1	14	.03	.1	16	11.84	.06	1	.16	152	11	.01	1	520	53	141	2646	247.1	30	1	8	55
29+00S 0+50W	9	.1	117	5	183	1	4	2.65	50	84	.1	17	.78	.1	49	9.38	.08	18	1.57	1817	3	.04	32	1560	63	150	2777	148.6	22	1	9	69
29+00S 1+00W	2	.1	25	12	66	5	5	2.04	42	52	.3	5	.10	.1	11	3.13	.07	14	.54	547	2	.01	14	1030	31	55	952	55.4	11	1	4	26
29+00S 1+25W	9	.1	41	17	96	1	4	1.93	46	85	.6	4	.09	.1	12	3.09	.10	13	.62	714	3	.01	22	1170	31	67	464	54.0	8	1	4	24
29+00S 1+50W	11	.1	28	12	66	9	5	2.32	37	67	.1	4	.13	.1	7	3.37	.09	14	.58	339	2	.01	12	1410	39	72	430	44.7	8	1	4	29
29+00S 1+75W	6	.1	15	26	28	3	7	2.34	28	24	.1	11	.04	.1	7	4.13	.04	3	.07	170	7	.03	1	780	30	75	1796	30.8	25	3	4	19
29+00S 2+00W	10	.1	29	15	50	1	2	2.27	43	40	.1	17	.22	.1	41	6.14	.06	5	.32	1595	4	.02	1	1290	43	65	3493	129.4	14	1	7	24
29+00S 2+50W	24	.1	75	16	112	1	6	2.95	54	80	.1	16	1.28	.1	55	6.85	.10	10	1.03	1674	4	.13	19	1660	73	115	2601	121.8	19	1	7	37
29+00S 2+75W	7	.1	51	38	148	14	9	2.77	55	96	.6	11	.95	.1	50	6.11	.08	10	.83	2539	2	.03	16	1880	50	109	1831	119.2	18	1	7	43
29+00S 3+00W	25	.1	39	21	100	22	6	2.65	35	67	.6	10	.59	.1	27	4.44	.07	12	.61	933	4	.02	14	1350	41	92	1387	81.9	13	1	6	34
29+00S 3+25W	4	.1	55	22	124	1	10	3.07	40	116	.3	15	1.51	.1	49	6.63	.06	7	.65	1906	4	.01	27	2210	65	146	1574	119.1	18	1	8	68
29+00S 3+50W	3	.1	35	15	94	1	6	2.83	49	58	.1	14	.59	.1	43	5.96	.06	8	.60	1734	3	.01	10	1410	42	103	2613	123.1	15	1	7	47
29+00S 3+75W	8	.1	33	15	53	4	4	2.72	41	68	.4	9	.19	.1	13	4.41	.08	13	.57	425	4	.01	5	1040	35	78	1468	92.9	14	1	6	32
29+00S 4+25W	10	.1	45	14	46	3	6	3.33	42	34	.2	11	.51	.1	22	5.25	.04	7	.44	621	3	.01	9	1860	49	90	1970	106.0	13	1	7	53
29+00S 4+50W	6	.1	48	18	75	1	11	3.49	35	43	.3	11	.39	.1	26	5.01	.05	8	.60	2254	5	.01	15	2380	61	89	1673	122.1	18	1	8	70
29+00S 4+75W	12	.1	135	18	90	1	9	3.50	45	52	.1	13	1.57	.1	43	6.72	.05	10	.76	1334	2	.01	46	1990	52	124	1701	107.9	17	1	8	59
29+00S 5+00W	11	.1	26	18	63	5	6	2.58	45	47	.3	6	.08	.1	12	3.81	.08	16	.57	573	3	.01	13	660	30	79	936	54.6	12	1	4	32
29+00S 0+25E	8	.1	20	16	53	4	6	2.72	56	44	.3	7	.06	.1	8	4.31	.08	8	.27	491	7	.02	1	1270	39	78	1110	49.1	16	1	4	22
29+00S 0+50E	3	.1	32	20	162	13	8	3.15	53	95	1.0	8	.15	.1	12	4.70	.14	25	.71	559	6	.02	14	1000	38	135	1275	66.2	15	1	6	35
29+00S 0+75E	7	.1	38	16	110	10	4	1.84	57	106	.7	7	.37	.1	14	3.65	.15	16	.87	966	1	.04	23	1360	41	92	1116	67.6	11	1	4	30
29+00S 1+00E	21	.1	41	20	101	26	5	2.41	71	113	.7	6	.20	.1	10	3.56	.17	17	.80	285	4	.02	17	1430	40	80	933	75.6	12	1	5	33
29+00S 1+25E	2	.1	30	19	123	2	6	2.57	53	98	1.4	8	.26	.1	13	4.01	.12	21	.66	632	12	.02	13	1380	44	81	1228	64.8	12	1	4	27
29+00S 1+50E	2	.1	15	20	45	16	14	4.62	38	25	.7	11	.04	.1	8	5.17	.05	5	.15	382	10	.04	1	1160	49	133	1266	20.3	17	1	5	18
29+00S 1+75E	4	.2	16	16	49	14	6	2.47	47	75	1.0	8	.11	.1	8	4.26	.07	8	.29	198	7	.02	1	1050	35	71	1266	57.2	17	1	4	25
29+00S 2+00E	10	.1	54	18	121	15	8	2.85	67	133	.4	6	.27	.1	15	4.37	.17	19	.85	963	7	.01	24	1340	43	103	618	83.1	12	1	6	39
29+00S 2+25E	6	.1	40	16	74	8	5	2.38	54	91	.5	6	.14	.1	11	3.39	.12	14	.56	804	3	.01	13	1900	44	56	820	61.3	11	1	4	26
29+00S 2+50E	4	.1	47	20	83	11	5	2.19	47	93	.5	4	.10	.1	13	3.54	.10	13	.54	1140	5	.01	14	1800	42	80	405	69.8	10	1	4	28

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TOCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0095-SJ7+8
DATE: 93/07/26
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
29+00S 2+75E	6	.1	21	17	59	12	5	2.00	56	44	.4	10	.11	.1	12	3.38	.06	12	.37	916	8	.02	4	930	30	49	955	60.1	13	1	4	21
29+00S 3+00E	3	.3	36	14	103	1	4	2.04	74	85	.5	14	.58	.1	15	4.11	.12	14	.94	719	5	.01	2	1970	55	79	2265	72.5	14	1	5	17
29+00S 3+25E	2	.1	28	12	105	1	4	2.06	78	148	.5	16	.75	.1	17	4.85	.16	14	1.03	1242	3	.03	1	2190	64	91	2634	68.1	15	1	5	16
29+00S 3+50E	5	.1	32	14	68	3	7	2.52	95	64	.2	9	.05	.1	13	5.34	.09	13	.51	641	7	.01	8	570	37	88	1039	67.6	15	1	4	34
29+00S 3+75E	4	.5	20	15	39	6	9	2.69	62	37	.4	11	.12	.1	12	3.78	.06	6	.22	511	7	.02	1	1480	43	68	1643	54.3	18	2	5	26
29+00S 4+00E	6	.1	36	18	84	16	8	2.43	82	61	.8	8	.10	.1	13	3.52	.11	17	.61	766	6	.01	21	1080	32	74	768	66.3	13	1	4	32
29+00S 4+25E	8	.1	56	19	119	38	7	2.21	73	77	.9	13	.53	.1	18	4.06	.13	18	.91	1127	7	.03	16	1520	48	87	1847	85.5	14	1	6	28
29+00S 4+50E	8	.2	48	18	198	25	7	2.13	75	74	1.0	12	.46	.1	18	4.22	.11	18	1.09	758	6	.03	28	1480	48	95	1624	78.8	14	1	5	36
29+00S 4+75E	6	.1	39	19	160	16	8	2.65	82	99	1.0	11	.29	.1	15	3.99	.14	22	.94	810	7	.03	15	1190	41	114	1406	78.2	15	1	5	34
29+00S 5+00E	2	.1	18	21	89	3	11	3.31	71	47	4.1	10	.58	.1	9	4.59	.05	7	.10	1047	14	.02	1	2260	59	102	920	18.7	17	1	4	16
29+00S 5+25E	3	.1	27	16	56	9	8	3.14	64	45	.3	11	.15	.1	12	5.28	.05	10	.52	529	7	.01	1	980	42	106	1524	59.6	14	1	5	28
29+00S 5+50E	5	.1	30	24	125	9	12	3.77	62	47	2.1	14	.16	.1	14	4.80	.05	11	.38	1226	8	.02	2	1550	48	112	1349	40.2	19	1	6	20
29+00S 5+75E	2	.1	64	18	116	3	9	3.31	73	35	3.1	15	.91	.1	18	5.24	.06	21	1.14	1089	6	.03	2	2050	102	127	1953	124.7	20	1	7	25
29+00S 6+00E	12	.1	221	31	150	10	13	2.51	70	87	.8	8	.16	.1	34	6.63	.06	17	.88	1752	7	.01	16	3090	73	133	324	47.6	16	1	6	24
29+00S 6+25E	9	.1	41	18	97	16	8	2.28	71	70	.7	8	.18	.1	13	3.61	.09	16	.75	670	5	.01	13	970	34	113	844	81.0	13	1	5	31
29+00S 6+50E	6	.2	27	16	75	17	9	2.70	65	42	.9	10	.18	.1	10	3.53	.07	13	.57	341	4	.01	6	1200	37	96	1237	59.0	11	1	5	25
29+00S 7+25E	3	.1	33	21	111	1	5	1.76	72	104	.6	12	.49	.1	16	5.17	.10	11	.86	2214	7	.01	1	1990	54	92	1620	63.9	15	1	5	18
29+00S 7+50E	5	.1	19	11	77	1	4	1.51	63	58	.3	12	.51	.1	13	3.93	.07	10	.73	1084	6	.01	1	1700	50	77	1855	62.3	13	1	4	14
29+00S 7+75E	4	.1	31	18	71	1	6	2.04	67	59	.3	11	.38	.1	12	4.23	.07	10	.68	853	7	.01	1	1780	49	97	1552	67.3	13	1	4	18
29+00S 8+00E	3	.1	28	36	159	1	5	1.94	77	518	.1	15	.39	.1	26	10.26	.11	8	.87	>10000	18	.09	1	2490	75	103	1548	42.2	30	1	5	19
29+00S 8+25E	2	.3	34	12	83	1	4	1.38	68	89	.6	14	.78	.1	14	3.71	.10	10	.92	911	2	.01	1	1990	63	100	2105	70.4	13	1	4	15
25+00S 1+25E	2	.5	16	8	39	1	5	1.00	64	44	.1	10	.08	.1	9	4.93	.05	3	.24	246	7	.01	1	890	27	91	1273	79.2	19	1	4	18
25+00S 1+50E	3	.1	21	12	60	1	7	2.57	68	40	.1	12	.08	.1	11	6.01	.10	12	.42	331	6	.03	1	870	43	120	1405	50.4	20	1	5	24
25+00S 1+75E	6	.1	25	19	54	7	9	3.18	66	54	.1	10	.06	.1	12	5.77	.08	13	.40	622	8	.01	3	880	39	107	1147	52.8	17	1	6	30
25+00S 2+00E	1	.1	49	20	103	7	7	2.05	62	65	.7	7	.07	.1	16	3.74	.08	19	.85	1266	5	.01	28	1380	37	91	617	64.3	14	1	5	32
25+00S 2+25E	1	.2	36	15	103	31	7	1.96	63	63	.5	8	.21	.1	11	3.31	.07	17	.84	482	5	.01	17	700	26	112	865	62.6	13	1	4	26
25+00S 2+50E	1	.1	19	16	47	25	12	3.03	67	31	.6	10	.05	.1	9	5.70	.05	5	.22	223	10	.02	1	1020	41	116	1218	37.6	21	3	5	18
25+00S 2+75E	2	.1	25	19	59	22	9	2.50	58	45	.4	9	.11	.1	12	5.32	.06	10	.52	526	7	.01	14	930	38	123	977	49.8	17	1	5	32
25+00S 3+00E	5	.5	32	13	93	25	9	2.71	72	60	.6	7	.17	.1	9	3.53	.10	23	.76	266	6	.01	15	930	33	116	889	61.2	13	1	5	31
25+00S 3+25E	3	.1	46	14	95	31	9	2.49	75	71	.4	6	.09	.1	15	3.42	.09	22	.73	821	4	.01	33	850	30	110	294	62.1	12	1	5	36
25+00S 3+50E	1	.6	55	19	177	45	14	3.82	77	186	3.5	11	.18	.1	12	4.67	.17	26	.61	425	12	.03	24	1650	51	146	1072	72.3	20	2	7	47
25+00S 4+00E	2	.1	35	20	94	10	9	2.27	71	58	.5	9	.18	.1	20	4.01	.07	16	.73	2155	6	.01	25	1370	39	117	812	59.7	16	1	5	32
25+00S 4+25E	2	.6	24	16	44	29	9	2.33	56	39	.8	11	.05	.1	9	3.58	.05	7	.25	308	8	.01	4	840	28	94	1242	43.2	18	3	4	20
25+00S 4+50E	4	.6	47	17	103	13	6	1.78	64	101	.8	10	.44	.1	14	3.58	.09	18	.87	599	4	.03	19	1540	44	104	1477	72.3	14	1	5	30
25+00S 4+75E	1	.2	41	32	116	36	20	4.81	72	59	1.6	15	.06	.1	13	5.92	.09	14	.35	824	12	.04	4	1280	49	178	1254	39.5	23	2	7	36
25+00S 5+00E	1	1.0	16	20	26	39	11	2.53	51	20	.5	10	.05	.1	7	3.69	.05	4	.08	89	9	.03	1	1190	35	93	1309	29.5	19	8	4	18
25+00S 5+50E	2	.1	49	19	83	23	8	1.99	75	74	.3	6	.17	.1	13	4.13	.08	14	.56	1097	5	.01	13	1950	43	120	380	60.2	14	1	5	32
25+00S 5+75E	1	2.2	21	29	86	42	19	4.31	56	75	2.8	15	.12	.1	9	4.28	.06	12	.12	122	13	.05	1	860	38	264	1633	28.2	23	4	5	27
25+00S 6+00E	2	.7	44	24	122	31	7	2.16	58	91	.9	6	.39	.1	8	2.20	.09	22	.83	231	4	.01	19	1250	35	105	604	63.1	13	1	4	31
25+00S 6+25E	1	.8	40	22	151	23	10	3.05	66	38	.8	18	.18	.1	15	4.73	.10	11	.51	405	11	.05	9	1880	51	116	2933	75.0	18	2	6	30
25+00S 6+50E	4	.4	33	13	73	31	8	2.15	82	55	.5	8	.32	.1	11	3.29	.07	14	.73	465	5	.01	13	1300	36	92	1052	69.2	12	1	4	23
35+00S 0+50W	3	.1	64	20	139	14	8	2.20	75	92	.7	9	.28	.1	18	4.04	.12	19	.97	1008	6	.01	30	1410	39	111	1058	76.2	15	1	6	32
35+00S 0+75W	6	.3	51	18	102	24	8	2.62	74	69	.8	12	.37	.1	19	4.05	.09	14	.74	708	6	.03	17	1600	40	122	1808	79.1	16	1	6	33
35+00S 1+00W	5	.4	38	25	63	30	15	3.81	78	35	1.0	12	.06	.1	9	6.24	.08	8	.18	198	9	.05	1	1520	50	147	1479	35.7	24	1	6	26
35+00S 1+25W	1	.1	19	22	42	18	13	3.25	61	29	.4	8	.05	.1	10	6.42	.04	7	.20	567	9	.01	1	1080	38	131	1064	31.9	24	2	4	22
35+00S 1+50W	8	.1	49	11	81	7	10	2.87	64	60	.4	14	.24	.1	34	6.37	.03	7	.32	2162	7	.01	4	1390	41	115	1958	126.0	17	1	6	43
35+00S 1+75W	4	.1	27	16	61	25	13	3.33	71	31	.5	9	.06	.1	10	5.67	.06	9	.29	557	8	.01	1	1010	37	121	771	43.0	18	3	5	26
35+00S 2+00W	1	.8	28	16	69	36	8	2.39	68	61	.3	9	.15	.1	8	2.76	.09	13	.56	212	6	.02	14	1220	32	79	1260	62.1	13	3	5	36

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TOCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0095-SJ9+10
DATE: 93/07/26
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
35+00S 2+25W	3	.1	25	15	59	18	8	2.63	24	49	.4	7	.13	.1	10	3.51	.06	11	.42	593	4	.01	7	1130	27	57	675	50.8	11	1	4	22
35+00S 2+50W	7	.1	20	17	44	20	8	2.66	37	36	.1	10	.09	.1	9	4.77	.05	6	.24	449	5	.01	1	840	28	67	1205	65.6	16	1	4	23
35+00S 2+75W	6	.1	11	15	31	13	7	2.12	36	23	.1	10	.03	.1	8	5.37	.07	3	.16	111	8	.02	1	1550	36	80	1700	51.0	23	1	5	29
35+00S 3+00W	2	.1	22	15	61	18	8	2.40	45	56	.2	8	.12	.1	10	4.59	.08	13	.63	427	3	.01	8	730	27	95	729	60.0	13	1	5	26
35+00S 3+25W	11	.1	10	17	20	12	3	1.15	41	46	.1	11	.33	.1	8	2.11	.06	1	.12	409	2	.01	1	1480	25	36	2056	92.7	11	3	3	14
35+00S 3+50W	3	.1	25	13	57	20	9	3.02	46	56	.5	8	.10	.1	14	4.80	.07	9	.34	983	5	.01	1	1690	39	72	963	60.3	15	1	5	27
35+00S 3+75W	5	.1	15	9	38	9	4	1.25	35	58	.1	9	.13	.1	12	3.50	.08	4	.29	578	3	.01	1	1250	27	54	1361	88.5	11	1	4	19
35+00S 4+00W	16	.1	17	17	46	20	4	1.80	33	38	.1	10	.13	.1	9	3.32	.09	8	.44	321	2	.01	2	2000	38	47	1703	69.7	13	1	5	27
35+00S 4+25W	5	.1	24	9	54	25	7	2.55	49	49	.5	6	.08	.1	7	3.39	.08	11	.51	309	5	.01	8	1070	27	51	570	51.7	11	1	4	28
35+00S 4+50W	8	.1	21	11	55	9	5	2.10	41	45	.1	9	.10	.1	13	3.71	.06	10	.47	1355	4	.01	5	2100	38	56	1512	77.9	13	1	5	30
35+00S 4+75W	3	.1	21	22	44	4	9	2.17	44	86	.1	10	.03	.1	12	8.23	.04	3	.31	342	6	.01	1	2320	54	106	1297	114.9	23	1	6	29
35+00S 5+00W	2	.1	17	10	35	1	9	2.49	42	66	.1	9	.05	.1	10	7.74	.03	3	.16	338	3	.01	1	580	33	75	969	48.6	15	1	4	21
35+00S 5+25W	9	.1	39	15	74	20	9	3.02	35	74	.6	7	.04	.1	9	4.14	.07	19	.54	375	5	.01	13	800	25	81	500	58.5	12	1	5	29
35+00S 5+50W	4	.1	43	18	84	14	8	2.46	40	60	.2	13	.53	.1	21	5.31	.05	8	.67	1115	5	.04	4	1630	42	84	1857	118.8	16	1	5	29
35+00S 6+25W	7	.1	43	14	116	39	11	3.59	45	77	.5	8	.11	.1	10	4.04	.08	18	.65	358	6	.01	24	1010	33	95	574	59.2	12	1	6	34
35+00S 6+50W	6	.1	32	15	56	39	13	4.37	39	55	.6	9	.18	.1	9	3.61	.05	11	.43	349	5	.01	12	1210	35	69	660	52.6	11	1	5	32
35+00S 6+75W	8	.1	21	10	49	15	8	2.62	43	59	.1	12	.07	.1	12	6.10	.05	6	.35	345	5	.01	1	1010	30	78	1932	101.7	19	1	6	38
35+00S 7+00W	3	.3	27	8	34	14	5	1.77	51	82	.1	19	.93	.1	20	4.54	.04	1	.49	558	4	.03	10	800	22	60	4125	214.5	15	1	8	47
35+00S 7+25W	6	.1	23	18	50	23	8	2.04	44	60	.1	9	.13	.1	9	4.61	.05	6	.29	249	5	.01	1	870	22	54	1219	76.8	13	1	5	32
35+00S 7+50W	4	.2	30	15	42	41	11	4.17	43	57	.9	8	.72	.1	11	2.91	.04	3	.17	681	5	.02	3	2100	41	49	951	49.4	10	5	6	29
35+00S 7+75W	2	.1	57	20	92	27	21	3.07	46	87	.5	10	.61	.1	35	6.63	.05	10	.90	1968	6	.02	30	1350	43	113	871	92.2	16	1	7	60
35+00S 8+00W	3	.1	63	15	50	20	14	2.87	43	47	.6	10	.38	.1	18	6.10	.05	5	.47	952	5	.02	8	1390	35	98	1279	119.1	14	1	7	52
35+00S 8+25W	6	.1	27	11	39	4	9	2.69	37	112	.1	13	.03	.1	12	8.62	.05	6	.21	138	5	.01	1	1160	34	116	1747	139.0	19	1	6	37
35+00S 8+75W	2	.1	51	10	38	37	12	4.29	36	32	.1	10	.12	.1	12	5.35	.04	6	.30	434	5	.01	5	1600	41	70	1255	100.3	11	1	8	78
35+00S 9+00W	2	.1	57	20	31	2	5	.95	35	31	.1	10	.14	.1	9	5.38	.03	1	.14	207	4	.01	1	6230	82	65	1670	103.5	14	1	5	37
35+00S 9+50W	5	.1	43	6	19	1	5	.95	31	36	.1	12	.21	.1	14	8.25	.02	1	.11	594	1	.01	1	6860	107	59	2093	191.2	12	2	5	26
35+00S 9+75W	2	.1	49	9	52	1	6	1.41	44	30	.1	12	.09	.1	13	7.78	.03	4	.30	281	4	.01	1	1880	39	94	2028	126.2	16	1	6	38
35+00S 10+00W	1	.1	27	8	35	26	6	1.74	35	25	.3	5	.27	.1	5	2.10	.03	2	.22	113	5	.01	5	1490	26	24	676	46.5	6	6	3	16
35+00S 10+25W	23	.1	23	14	31	13	4	1.37	24	90	.1	9	.35	.1	10	4.40	.02	2	.26	468	4	.02	1	890	26	65	1534	91.7	12	3	4	19
35+00S 10+50W	9	.1	48	19	51	19	11	4.10	16	36	1.3	6	.22	.1	30	3.15	.02	4	.19	2063	8	.01	4	2400	48	39	511	47.8	9	5	4	24
35+00S 10+75W	3	.1	8	6	28	34	3	.51	38	108	.1	5	.14	.1	5	1.00	.02	1	.20	72	3	.03	2	720	23	1	718	29.7	2	8	1	3
35+00S 11+00W	7	.1	40	16	93	10	8	2.05	31	39	.1	8	.05	.1	13	6.31	.04	10	.46	857	7	.01	7	840	26	102	639	58.1	11	1	4	32
35+00S 11+25W	2	.1	36	14	86	21	8	2.03	34	62	.1	11	.09	.1	11	6.22	.03	9	.40	243	7	.01	3	620	23	82	1218	77.5	12	2	5	36
35+00S 11+50W	1	.1	37	19	57	1	6	2.13	31	58	.3	11	.70	.1	46	4.51	.06	3	.80	3545	4	.13	11	1980	52	68	1828	87.2	16	3	5	23
35+00S 11+75W	1	.1	37	13	95	33	5	1.46	30	139	.4	5	.62	.1	9	2.67	.02	7	.36	216	5	.01	15	730	19	57	444	39.7	6	3	3	16
35+00S 12+00W	2	.1	48	12	49	6	6	1.65	34	26	.1	7	.24	.1	13	4.95	.01	2	.20	1043	4	.01	4	1140	23	44	1206	82.7	11	2	5	27
35+00S 0+00E	3	.1	26	19	63	20	8	2.74	37	65	.2	7	.13	.1	11	4.93	.04	13	.59	609	4	.01	5	1150	29	91	664	61.1	11	1	5	27
35+00S 0+25E	23	.1	35	17	86	9	7	2.01	38	60	.8	5	.11	.1	15	3.63	.06	20	.83	924	4	.01	28	850	24	69	318	57.1	11	1	5	28
35+00S 0+50E	3	.1	37	21	90	18	8	2.57	40	51	.4	6	.04	.1	16	4.47	.07	20	.73	1324	5	.01	26	920	25	89	242	55.6	13	1	5	34
35+00S 0+75E	1	.1	19	20	37	8	11	3.03	45	32	1.7	11	.09	.1	9	6.22	.05	3	.08	312	10	.04	1	620	23	100	1501	29.9	22	1	4	17
35+00S 1+00E	7	.1	72	24	351	7	12	3.46	45	87	.7	9	.68	.1	25	6.44	.03	13	.67	2625	7	.01	23	1840	38	109	646	88.0	16	1	7	45
35+00S 1+25E	2	.1	34	14	200	13	8	2.47	38	69	.9	7	.76	.1	15	4.55	.05	10	.49	1030	6	.03	17	1780	36	80	694	67.7	12	2	5	27
35+00S 1+75E	6	.1	46	16	126	17	7	2.54	32	71	.8	7	.24	.1	15	4.01	.08	14	.70	919	6	.02	16	1370	29	70	981	73.9	13	1	5	32
35+00S 2+00E	8	.6	54	25	98	41	11	3.18	35	85	1.2	14	.18	.1	10	3.12	.08	18	.60	198	7	.03	15	1200	32	57	1955	91.6	13	3	7	47
35+00S 2+25E	79	.3	38	19	127	24	7	2.07	29	84	1.0	6	.29	.1	8	2.12	.06	16	.74	263	5	.02	12	1290	29	49	897	68.7	10	1	5	28
35+00S 2+50E	7	.1	53	22	103	15	9	2.43	39	91	.7	7	.08	.1	14	4.25	.04	12	.48	1461	6	.01	8	1270	31	71	714	75.6	12	1	4	28
35+00S 2+75E	4	.1	48	12	80	22	8	1.86	33	73	.3	5	.14	.1	8	4.45	.03	10	.41	523	6	.01	2	2250	41	64	205	67.1	9	2	4	21
35+00S 3+00E	8	.1	38	18	155	17	9	2.56	35	66	1.8	8	.23	.1	12	4.36	.05	12	.60	908	6	.02	6	1850	40	86	1270	67.8	12	1	5	27

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TOCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0095-SJ11+12
DATE: 93/07/26
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
35+00S 3+25E	6	.1	53	18	89	27	11	3.38	26	38	.5	8	.09	.1	12	4.83	.04	9	.44	851	9	.02	1	990	31	79	955	66.3	16	1	4	24
35+00S 3+50E	4	.1	32	18	95	1	7	2.29	39	48	.4	9	.08	.1	20	5.03	.05	11	.58	2322	6	.01	4	790	25	79	1329	72.1	16	1	4	24
35+00S 3+75E	3	.1	38	18	118	16	6	2.17	32	72	.9	7	.30	.1	12	4.14	.06	17	.82	597	4	.01	10	1250	32	72	914	69.1	12	1	4	26
35+00S 4+00E	14	.1	68	22	137	13	11	3.40	33	67	1.9	13	.21	.1	17	5.09	.08	20	.68	1099	7	.03	12	1130	34	136	1599	66.3	16	1	5	27
35+00S 4+25E	5	.4	65	28	91	29	18	4.84	45	41	1.6	12	.07	.1	12	5.64	.07	8	.23	904	11	.05	1	1480	39	152	1334	32.1	22	3	5	24
35+00S 4+50E	4	.1	31	20	71	10	7	2.48	32	34	.7	11	.15	.1	16	5.65	.04	10	.58	1052	6	.01	1	930	31	110	1461	66.0	16	1	4	24
35+00S 4+75E	3	.1	33	27	73	1	12	3.56	30	35	1.9	12	.06	.1	15	6.04	.07	6	.22	1170	10	.05	1	1100	35	107	1579	36.2	21	1	5	18
35+00S 5+00E	8	.1	51	14	78	27	9	2.73	40	48	.6	7	.20	.1	11	4.05	.05	11	.62	650	6	.01	2	1850	38	92	600	79.8	12	1	5	25
35+00S 5+25E	6	.1	51	23	112	4	7	2.14	28	60	.6	8	.25	.1	22	4.29	.06	13	.83	2008	6	.01	14	1410	32	87	1027	81.0	15	1	5	26
35+00S 5+50E	1	.1	33	26	108	24	10	3.15	43	60	1.3	6	.12	.1	8	5.01	.05	9	.42	408	9	.02	1	1440	35	103	599	48.0	16	1	4	23
35+00S 5+75E	4	.1	33	15	59	23	6	2.44	33	58	.3	7	.10	.1	8	3.33	.04	10	.44	429	5	.01	1	1260	29	83	948	89.4	11	1	4	26
35+00S 6+00E	4	.1	29	15	59	20	7	2.76	32	60	.5	7	.07	.1	8	4.50	.04	8	.39	608	7	.01	1	930	26	74	908	67.7	13	1	5	25
35+00S 6+25E	2	.1	27	19	38	5	8	2.51	42	62	.2	6	.10	.1	9	6.25	.03	2	.15	742	7	.01	1	1810	41	100	808	50.4	17	2	4	20
35+00S 6+50E	8	.1	24	10	58	7	8	2.58	32	24	.2	10	.04	.1	10	6.21	.05	5	.25	449	8	.02	1	1200	31	101	1461	46.5	19	1	4	22
35+00S 6+75E	12	.1	43	14	58	14	6	1.28	38	66	.1	4	.12	.1	11	4.20	.05	5	.48	812	3	.01	2	2590	42	77	433	115.6	12	1	4	24
35+00S 7+00E	8	.1	21	22	51	24	9	2.79	33	80	2.1	8	.95	.1	13	4.16	.03	7	.27	1363	8	.01	1	1550	40	92	810	56.4	18	2	4	25
35+00S 7+25E	3	.1	14	14	39	9	5	1.77	29	35	.3	7	.11	.1	8	4.88	.03	2	.12	404	7	.01	1	810	20	67	1276	50.8	15	1	3	13
35+00S 7+50E	23	.1	55	21	233	6	7	2.58	36	78	2.4	10	.48	.1	17	4.69	.07	16	.82	1427	7	.02	18	1910	46	103	1431	88.7	16	1	5	40
35+00S 7+75E	4	.5	24	14	56	15	7	2.96	35	62	1.6	19	.54	.1	15	4.90	.05	8	.56	235	7	.03	1	1430	42	81	3705	92.1	13	1	6	26
35+00S 8+00E	6	.1	35	14	80	1	7	2.45	254	38	.4	14	.43	.1	20	6.22	.07	11	1.09	1158	8	.02	1	1220	46	139	2564	116.7	19	1	5	24
35+00S 8+25E	1	.1	38	15	59	32	7	2.55	35	46	.4	7	.17	.1	8	3.93	.03	7	.58	453	7	.01	1	1600	38	73	743	76.5	11	2	4	20
35+00S 8+50E	5	.1	29	16	49	21	6	2.39	29	102	.3	8	.11	.1	9	3.33	.03	6	.51	402	6	.01	1	1160	30	67	1195	84.5	11	2	4	21
35+00S 8+75E	2	.1	28	18	89	1	6	2.28	29	47	1.2	9	.14	.1	16	4.48	.04	8	.65	1891	8	.01	1	1100	31	76	1105	92.0	15	1	4	23
35+00S 9+00E	6	.1	15	14	63	1	4	1.11	33	81	.1	5	.12	.1	11	4.32	.04	3	.32	2518	6	.01	1	1990	38	62	631	102.3	13	1	3	16
35+00S 9+25E	7	.1	22	20	62	1	4	1.64	35	40	.1	11	.14	.1	18	5.47	.06	5	.47	3440	8	.01	1	1380	31	71	2042	118.9	19	1	4	22
35+00S 9+50E	2	.1	37	15	45	22	7	2.64	20	37	.7	9	.22	.1	13	4.66	.05	7	.63	628	6	.01	1	880	31	81	1318	96.8	14	3	5	29
35+00S 9+75E	4	.1	59	21	55	14	8	2.73	17	37	.7	9	.13	.1	13	4.53	.03	9	.79	635	7	.01	1	1160	37	102	1339	90.0	15	2	5	29
35+00S 10+00E	6	.1	32	18	70	1	4	1.56	23	43	.3	6	.15	.1	14	4.52	.06	8	.70	2554	5	.03	1	1470	35	78	944	87.8	15	1	4	22
35+00S 10+25E	5	.1	35	18	76	14	12	3.22	26	46	2.4	8	.09	.1	10	4.36	.07	8	.29	590	8	.06	1	1220	31	114	1208	37.3	16	2	4	15
35+00S 10+50E	3	.1	42	18	60	31	10	3.14	14	58	1.2	5	.18	.1	10	3.92	.03	10	.56	630	5	.01	2	1550	41	90	531	71.8	10	3	4	23
35+00S 10+75E	22	.1	11	20	74	1	4	1.16	18	106	.1	5	.22	.1	12	4.32	.11	3	.31	2270	3	.01	1	1550	36	43	397	57.6	11	1	2	10
35+00S 11+00E	9	.1	10	14	51	1	3	.96	26	44	.1	4	.30	.1	7	2.75	.07	2	.31	865	4	.04	1	1140	30	28	538	48.7	8	5	1	6
35+00S 11+25E	6	.1	25	32	164	1	6	1.79	32	87	.3	6	.95	.1	15	8.72	.10	6	.52	3769	5	.04	1	2660	83	128	738	68.7	18	1	2	18
35+00S 11+50E	10	.1	22	16	84	1	8	2.20	18	74	1.3	6	.55	.1	13	5.47	.05	9	.41	1743	8	.01	1	2070	54	94	598	68.4	16	1	3	16
35+00S 11+75E	4	.1	22	19	74	1	7	2.16	24	78	.6	7	.34	.1	13	5.28	.06	8	.45	2013	7	.01	1	1930	46	84	586	74.1	18	1	3	19
35+00S 12+00E	6	.1	22	14	59	5	6	1.53	17	69	.2	6	.30	.1	10	4.42	.04	5	.48	1212	6	.01	1	1090	35	72	1034	102.7	13	2	4	18
35+00S 12+25E	3	.1	15	14	59	7	4	1.11	23	116	.1	8	.30	.1	9	3.92	.08	4	.28	878	8	.01	1	980	24	45	1265	83.8	12	2	3	13
35+00S 12+50E	10	.1	15	17	39	1	3	1.05	19	52	.1	8	.06	.1	8	3.04	.05	3	.22	657	5	.01	1	890	23	31	2180	79.0	13	3	3	13
35+00S 12+75E	5	.6	36	67	41	258	7	1.59	20	63	.1	5	.04	.1	7	5.42	.03	2	.17	332	25	.01	1	1320	27	83	528	55.6	10	3	2	8
35+00S 13+00E	11	.1	168	60	237	56	13	4.10	27	180	1.4	12	.20	.1	41	8.44	.08	20	.61	8894	15	.01	2	2290	56	100	753	74.8	28	1	6	31
35+00S 13+25E	2	.1	32	22	46	17	5	1.74	18	41	.2	8	.04	.1	9	4.76	.05	7	.38	473	5	.01	1	840	25	66	1177	69.5	14	3	3	18
35+00S 13+50E	9	.1	29	20	68	12	6	1.74	29	57	.4	6	.05	.1	9	4.94	.07	8	.27	962	8	.01	1	1260	26	78	709	58.8	13	1	3	11
35+00S 12+50W	1	.1	50	9	122	19	11	3.26	25	75	.1	8	.03	.1	12	8.31	.05	11	.35	334	9	.01	1	540	26	153	1225	83.7	16	1	5	44
35+00S 12+75W	3	.1	19	12	58	29	7	1.30	34	62	.1	7	.08	.1	7	3.75	.04	2	.18	111	7	.01	1	510	14	76	1098	99.7	13	1	3	25
35+00S 13+00W	4	.1	31	3	53	21	9	3.13	21	61	.3	10	.10	.1	10	5.82	.03	11	.14	265	5	.01	1	770	21	92	1937	106.5	13	4	4	40
35+00S 13+25W	1	.1	39	13	89	19	9	2.30	31	93	.3	10	.78	.1	16	5.93	.04	10	.36	542	6	.02	3	780	21	112	1675	126.5	15	1	5	37
35+00S 13+50W	7	.1	32	37	232	1513	956	1.52	37	101	.4	6	.62	.1	27	5.16	.11	7	.36	2137	5	.01	7	1060	22	77	785	99.6	14	1	4	39
35+00S 13+75W	3	.1	51	15	109	70	37	2.16	37	38	.1	9	.13	.1	16	5.64	.05	16	.66	473	4	.01	16	600	16	122	1279	97.2	14	1	5	39

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TOCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0095-SJ13+14
DATE: 93/07/26
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
35+00S 14+00W	8	.1	103	17	144	684	67	2.38	13	103	.8	9	.69	.1	28	6.80	.03	6	.28	991	6	.01	7	770	16	102	1267	89.0	14	1	6	46
35+00S 14+25W	4	.1	57	25	293	170	19	2.35	13	124	.6	10	.77	.1	28	6.29	.04	13	.65	7780	6	.04	24	2400	42	105	1007	69.2	23	2	5	36
35+00S 14+75W	5	1.2	25	8	89	46	11	3.59	4	61	1.0	15	.24	.1	22	4.25	.03	5	.25	866	15	.03	3	1280	33	79	3278	70.3	12	3	5	32
35+00S 15+00W	2	.5	34	17	204	38	10	2.53	20	133	.6	6	.43	.1	18	6.59	.06	21	.71	801	8	.01	18	1090	24	130	1012	76.3	18	1	6	45
35+00S 15+25W	3	.5	26	22	100	53	13	4.03	7	64	.3	10	.13	.1	11	5.67	.04	9	.30	341	7	.01	2	860	27	131	1172	60.4	13	1	6	49
35+00S 16+00W	2	.6	33	14	136	47	13	3.88	16	75	.3	10	.14	.1	11	6.21	.05	19	.57	234	8	.01	15	620	22	148	1066	72.2	14	1	8	55
35+00S 16+25W	1	.6	37	22	255	45	12	3.40	17	100	1.2	7	.08	.1	13	4.55	.08	20	.62	507	8	.01	30	890	24	108	564	53.1	12	1	6	46
35+00S 16+50W	3	.5	54	25	225	54	14	3.25	16	134	1.1	6	.37	.1	39	6.58	.08	20	.77	2312	9	.01	51	1370	28	124	478	88.1	18	1	8	84
35+00S 16+75W	9	.1	27	11	130	28	7	2.69	17	99	.3	9	.10	.1	19	6.88	.05	8	.29	4201	8	.01	7	1650	32	73	1545	78.2	19	1	6	48
35+00S 17+00W	1	5.1	20	12	47	29	11	3.34	12	45	.1	12	.07	.1	14	6.53	.03	11	.27	231	5	.02	1	570	18	112	2240	135.2	17	1	7	56
35+00S 17+25W	4	.4	39	19	129	61	14	5.02	14	178	1.1	13	.16	.1	25	6.51	.07	22	.97	1095	9	.02	35	760	27	141	1795	124.0	20	1	11	96
35+00S 17+50W	8	.4	46	15	153	43	8	2.50	21	109	.4	4	.16	.1	12	4.25	.09	17	.79	380	5	.02	28	660	19	97	804	69.2	11	1	5	43
35+00S 17+75W	4	5.3	30	15	84	53	13	4.44	14	66	.9	16	.10	.1	18	8.55	.03	15	.32	350	6	.01	1	590	21	137	2993	166.6	20	1	10	90
35+00S 18+00W	6	.1	31	17	122	50	15	4.60	6	75	1.1	7	.03	.1	10	6.37	.06	19	.36	211	9	.01	6	550	18	172	792	72.2	15	1	7	57
35+00S 18+25W	3	1.6	18	28	74	41	17	5.06	15	43	.1	16	.07	.1	14	10.63	.03	7	.14	243	9	.01	1	570	24	209	2100	85.0	22	1	10	64
35+00S 18+50W	2	1.4	10	41	36	25	5	1.84	1	59	.1	18	.48	.1	15	4.06	.07	3	.51	194	6	.13	1	860	35	67	3951	88.0	15	4	5	19
35+00S 18+75W	4	.3	10	20	77	30	16	4.43	10	42	.1	15	.02	.1	12	8.34	.03	8	.14	161	13	.01	1	410	20	202	2129	83.9	27	1	7	48
35+00S 19+50W	5	.5	29	8	134	63	19	1.77	18	36	.1	10	.11	.1	9	5.25	.05	1	.20	118	18	.02	1	530	13	83	1775	266.2	21	1	7	42
35+00S 19+75W	2	.8	34	21	312	37	10	3.23	22	186	1.2	12	1.18	.1	24	4.72	.08	8	.57	8110	10	.10	23	2070	62	98	1671	66.9	24	1	7	45
35+00S 20+00W	1	1.3	25	14	412	24	7	2.06	15	97	.6	6	.57	.1	17	5.14	.07	20	.62	826	6	.01	26	860	18	101	908	62.5	16	1	3	41
35+00S 20+25W	26	2.6	47	22	226	78	20	5.33	12	49	1.1	10	.06	.1	12	6.53	.03	16	.15	260	10	.01	5	540	25	194	596	56.1	13	1	7	60
35+00S 20+50W	4	.1	26	13	395	29	9	2.72	18	60	.1	8	.49	.1	34	6.95	.05	13	.36	1209	8	.01	9	750	18	123	1163	56.2	17	1	5	38
35+00S 20+75W	1	1.3	19	12	35	21	3	1.80	15	66	.1	24	.44	.1	20	4.45	.03	6	.84	241	5	.04	10	910	28	83	5587	221.5	20	5	10	70
35+00S 21+25W	1	1.7	10	4	31	14	3	1.70	12	44	.1	28	.91	.1	24	5.05	.08	1	.80	261	3	.20	1	1300	68	104	6991	115.0	16	5	6	32
35+00S 21+50W	6	.3	19	12	52	13	5	2.01	11	115	.1	14	.31	.1	19	4.39	.03	11	.31	337	5	.01	5	1180	25	57	3094	139.8	15	3	7	50
35+00S 21+75W	5	.7	15	12	39	4	5	1.35	13	54	.1	24	.22	.1	16	6.01	.03	2	.24	134	8	.02	1	620	18	61	5333	236.1	28	2	7	44
15+00S 6+50W	11	.5	10	14	28	1	5	1.21	16	26	.1	17	.05	.1	13	6.51	.04	2	.15	156	7	.01	1	910	16	77	3686	98.6	36	1	5	23
15+00S 6+75W	1	.1	10	13	33	4	10	2.10	8	18	.1	13	.05	.1	10	7.39	.03	2	.04	277	10	.02	1	570	13	138	2442	31.7	30	1	4	17
15+00S 7+25W	3	.1	13	6	29	8	23	1.94	12	64	.1	14	.04	.1	13	7.83	.03	2	.10	90	6	.01	1	510	12	96	3270	126.5	21	1	6	27
15+00S 7+50W	26	.7	19	14	54	222	6	1.52	5	41	.1	14	.14	.1	13	4.62	.03	6	.41	223	5	.01	1	530	16	76	2936	109.6	15	2	5	26
15+00S 8+00W	4	.4	11	11	34	25	5	1.34	5	69	.1	11	.34	.1	10	3.43	.04	1	.41	151	3	.05	1	750	27	71	1957	87.8	11	3	4	16
15+00S 8+25W	5	1.6	15	6	23	2	1	1.63	5	16	.1	28	.12	.1	18	5.01	.02	2	.21	103	2	.02	1	440	12	63	6860	122.1	15	2	6	21
15+00S 8+50W	15	1.5	11	9	27	11	2	1.10	4	47	.1	20	.03	.1	13	3.62	.02	1	.06	69	4	.01	1	330	6	37	4575	130.4	13	3	5	19
15+00S 8+75W	12	1.9	6	10	29	20	2	.48	4	38	.1	10	.32	.1	7	1.25	.03	1	.19	61	3	.03	1	580	22	26	2094	39.0	6	5	3	10
15+00S 9+25W	7	1.0	22	24	97	79	57	2.61	10	70	1.5	21	.93	.1	23	5.58	.05	13	.57	4096	12	.03	7	1210	34	91	4241	96.0	22	1	7	35
15+00S 9+50W	6	.1	25	9	94	1	25	1.99	35	45	.2	9	.79	.1	12	7.76	.05	8	.30	665	7	.01	1	730	15	75	1371	80.5	22	1	5	27
15+00S 9+75W	6	1.8	22	11	45	17	7	2.07	11	58	.3	18	.78	.1	21	5.19	.13	2	1.11	363	4	.25	5	1260	56	120	3346	69.1	14	4	5	20
15+00S 10+00W	2	1.7	19	15	48	9	4	1.20	11	28	.1	18	.20	.1	15	4.11	.05	2	.25	196	4	.04	1	660	16	61	4542	102.2	14	2	5	16
15+00S 10+25W	1	1.5	7	12	36	22	3	.78	7	22	.1	10	.47	.1	9	1.75	.08	1	.38	118	3	.08	4	860	26	34	2269	51.4	6	6	3	8
15+00S 10+50W	4	.8	7	4	38	31	4	.58	3	56	.1	4	.43	.1	6	1.33	.04	1	.22	62	5	.04	4	700	27	26	917	47.1	6	6	2	9
15+00S 11+00W	6	.1	39	14	141	16	9	2.15	40	72	.1	9	.13	.1	12	7.45	.06	11	.48	282	9	.01	5	410	11	97	1413	100.2	20	1	6	33
15+00S 11+50W	5	.9	37	31	80	402	8	3.03	22	109	.9	9	.67	.1	223	3.63	.07	1	.28	6651	7	.06	18	1740	42	54	888	29.9	19	4	5	24
15+00S 11+75W	10	1.1	11	17	37	9	5	1.31	34	41	.1	24	.09	.1	17	6.37	.03	1	.09	145	9	.02	1	610	11	70	5420	152.7	30	6	6	24
15+00S 12+00W	9	2.0	11	11	46	25	4	.73	37	41	.1	13	.55	.1	12	2.83	.08	1	.30	249	5	.07	1	750	23	53	3080	73.7	13	7	4	14
15+00S 12+50W	5	.4	29	6	49	28	8	2.95	25	43	.2	16	.23	.1	19	5.49	.02	3	.22	1040	5	.01	2	990	20	77	3192	134.8	15	1	7	47
15+00S 12+75W	8	1.5	43	19	181	121	12	2.45	31	43	.4	6	.04	.1	17	4.44	.04	20	.72	898	9	.01	23	630	12	118	399	43.5	12	1	5	32
15+00S 13+00W	15	1.3	47	24	137	233	18	2.81	34	88	.9	8	.02	.1	12	7.04	.05	11	.32	440	10	.01	2	730	14	157	1039	54.2	20	1	5	31
15+00S 13+25W	10	.5	37	12	92	158	13	2.81	25	37	.2	6	.02	.1	9	6.08	.03	11	.17	211	9	.01	1	450	11	81	570	65.5	11	1	5	30

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TOCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0095-SJ15+16
DATE: 93/07/26
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
15+00S 13+50W	8	.2	40	21	170	124	16	4.50	30	65	.8	9	.12	.1	14	5.31	.07	14	.36	572	10	.01	15	1020	23	98	798	52.8	13	1	5	40
15+00S 13+75W	7	1.3	20	6	91	77	8	1.06	29	132	.1	8	1.28	.1	9	2.72	.05	4	.18	218	6	.04	5	870	42	55	1550	60.4	9	4	3	16
15+00S 14+00W	2	1.0	5	4	34	23	3	.74	23	56	.1	5	.78	.1	6	1.08	.07	1	.24	101	3	.07	1	790	35	44	1204	20.6	4	6	1	7
15+00S 0+00E	11	3.5	24	17	68	4	3	1.96	40	91	.1	26	.53	.1	28	6.73	.08	3	.62	609	5	.08	1	1590	40	78	6148	233.6	18	1	8	37
15+00S 0+25E	12	.5	31	18	84	23	9	3.50	39	57	.2	13	.30	.1	14	6.40	.07	9	.37	204	7	.02	1	1520	27	102	2737	146.7	16	1	7	37
15+00S 0+50E	9	.1	36	13	48	1	8	3.34	47	100	.1	13	.09	.1	17	11.38	.09	8	.32	319	3	.01	1	580	14	128	2593	182.4	20	1	7	54
15+00S 0+75E	5	.1	28	18	30	38	14	4.92	27	44	.4	14	.17	.1	11	8.14	.04	2	.06	145	8	.03	1	910	24	200	2233	83.4	22	1	8	52
15+00S 1+00E	8	.1	15	30	66	15	13	3.43	29	19	.9	12	.06	.1	11	7.48	.09	6	.09	1086	12	.08	1	790	12	132	1921	34.4	26	1	5	17
15+00S 1+25E	6	1.8	14	19	43	14	4	1.76	23	34	.1	20	.10	.1	13	4.31	.06	3	.18	147	6	.03	1	780	14	71	4628	105.1	21	4	5	26
15+00S 1+50E	1	.1	25	12	52	1	9	2.94	39	76	.1	10	.06	.1	14	9.88	.06	9	.41	334	6	.01	1	750	14	132	1427	110.1	23	1	6	39
15+00S 1+75E	2	.1	23	9	31	27	6	2.43	19	52	.2	7	.06	.1	6	2.63	.05	3	.23	127	4	.01	5	800	14	49	1103	71.7	10	2	4	34
15+00S 0+25W	3	.1	35	18	206	36	8	2.68	31	66	.6	7	.29	.1	19	6.40	.09	16	.31	2776	9	.02	6	2420	31	86	653	76.1	19	1	4	29
15+00S 0+50W	4	.1	38	20	225	12	8	2.53	36	81	.8	8	.19	.1	16	6.92	.09	15	.47	710	5	.01	12	1050	14	98	1254	83.9	18	1	5	29
15+00S 0+75W	2	.1	18	8	54	18	6	1.55	28	68	.1	8	.21	.1	9	4.43	.07	1	.24	163	8	.05	1	880	19	69	1518	116.6	17	2	4	20
15+00S 1+00W	1	.1	22	14	68	1	7	2.42	36	45	.1	12	.07	.1	14	8.63	.07	6	.26	442	7	.02	1	1730	23	122	2345	85.9	29	1	5	27
15+00S 1+25W	3	.4	36	15	119	25	8	2.56	28	83	1.4	12	.41	.1	12	5.25	.09	7	.24	667	7	.01	3	1960	29	83	2070	77.9	20	1	5	37
15+00S 1+50W	6	.1	24	17	108	18	8	2.97	45	57	.6	11	.21	.1	21	6.30	.08	15	.50	1319	9	.02	9	1450	23	93	1714	69.0	19	1	6	33
15+00S 1+75W	1	.7	14	26	83	20	8	2.03	64	53	.7	10	.08	.1	5	1.37	.10	9	.14	93	4	.06	1	1210	17	55	1787	31.6	19	5	3	19
15+00S 2+00W	7	1.1	23	15	53	18	7	3.21	71	53	.1	15	.09	.1	12	5.99	.07	7	.26	356	7	.03	1	2120	30	90	2990	86.0	20	1	6	45
15+00S 2+25W	2	.1	20	17	45	1	7	1.69	93	99	.1	10	.15	.1	13	9.02	.07	2	.21	184	5	.01	1	8080	87	121	2012	200.2	25	1	6	38
15+00S 2+50W	5	.1	18	16	30	20	7	2.37	81	77	.2	9	.04	.1	9	5.86	.08	5	.14	70	7	.01	1	750	12	103	1616	123.7	22	1	5	38
15+00S 2+75W	3	.1	20	16	58	2	8	2.48	70	31	.2	17	.04	.1	14	8.47	.07	4	.08	347	13	.03	1	780	12	106	3596	77.8	34	1	6	26
15+00S 3+00W	4	.9	22	25	49	24	14	4.32	76	32	.4	16	.06	.1	13	9.24	.06	7	.16	306	12	.03	1	1100	19	311	2726	63.6	31	1	7	44
15+00S 3+50W	2	.1	17	17	55	1	10	2.75	86	51	.1	14	.10	.1	16	11.93	.07	7	.26	494	10	.02	1	1310	15	160	2686	72.9	40	1	5	27
15+00S 3+75W	17	1.3	19	21	40	40	8	2.37	41	114	1.7	7	.22	.1	4	.68	.05	12	.25	62	5	.02	13	1700	29	46	552	34.9	12	6	3	26
15+00S 4+00W	14	1.4	12	16	45	8	8	1.48	50	32	.1	20	.11	.1	16	7.89	.04	3	.19	251	11	.02	1	1110	22	161	4225	90.6	49	2	6	27
15+00S 4+25W	1	.5	18	23	62	7	10	2.28	50	26	.2	15	.05	.1	12	7.70	.05	6	.19	481	12	.02	1	660	14	220	2600	43.8	34	1	5	24
15+00S 4+50W	3	1.0	21	9	48	3	10	2.89	71	41	.1	22	.09	.1	18	10.18	.04	5	.20	290	11	.01	1	840	25	151	4556	139.7	38	1	8	45
15+00S 4+75W	6	.4	15	14	53	22	8	2.42	95	46	.3	13	.05	.1	12	5.75	.08	7	.26	569	10	.03	1	1200	21	130	2095	61.8	26	1	5	39
15+00S 5+00W	8	2.4	18	14	51	29	8	2.66	76	74	.1	15	.09	.1	12	5.34	.07	7	.30	169	5	.01	1	1110	24	106	2901	114.7	19	1	7	36
15+00S 5+25W	4	.7	24	14	192	29	8	3.13	87	94	.7	13	.14	.1	14	5.93	.13	22	.52	1109	13	.02	10	2400	40	124	1864	88.7	22	1	7	41
15+00S 5+50E	3	2.6	24	19	109	42	13	5.07	57	60	2.8	30	.82	.1	20	5.90	.05	6	.35	262	11	.06	1	1790	49	119	6137	111.6	20	5	10	62
15+00S 5+75E	1	.1	24	8	59	15	6	1.74	67	93	.1	8	.14	.1	10	4.69	.11	6	.39	342	4	.01	6	1060	23	98	1104	108.8	16	1	5	39
15+00S 6+00E	7	.4	24	11	74	34	10	2.91	75	132	2.3	16	.92	.1	23	3.85	.11	18	.66	2472	9	.07	17	1820	52	118	2185	71.9	19	1	7	50
15+00S 6+25E	5	2.0	14	17	19	35	7	2.31	51	56	.7	9	.11	.1	5	1.07	.05	8	.11	57	8	.01	4	870	18	63	1413	46.7	17	7	4	30
987M 3+87E	65	.4	204	25	201	85	12	2.79	67	158	.4	12	.65	.1	27	5.72	.19	15	1.65	1812	4	.01	56	1980	43	161	1494	111.5	21	1	9	68
987M 3+75E	52	.8	110	21	116	58	10	2.44	71	109	.5	13	.64	.1	26	5.18	.12	12	1.51	1443	5	.01	30	2040	44	151	1480	106.6	18	1	8	56
1000M 3+87E	25	1.0	119	17	92	77	14	4.50	74	95	.3	17	1.66	.1	35	5.01	.11	13	2.37	1420	8	.02	86	1030	37	201	1834	99.5	24	1	10	85
1000M 3+75E	4	1.3	110	15	82	74	15	5.63	94	106	.4	18	1.48	.1	45	6.10	.09	21	3.86	1178	7	.02	181	660	31	258	2314	123.8	32	1	15	164
1012M 3+75E	31	1.1	31	17	53	50	7	2.14	65	61	.1	11	.51	.1	15	3.22	.07	6	.61	710	6	.01	13	1500	30	117	1325	90.0	16	3	5	53
987M 4+25E	38	1.5	79	16	87	54	8	2.94	65	97	.2	15	.26	.1	19	4.26	.12	12	1.07	927	4	.02	18	1470	33	135	2497	108.1	19	1	7	54
987M 4+12E	32	1.7	107	17	84	72	15	4.95	74	83	.1	14	.52	.1	16	4.67	.09	10	.97	382	8	.02	21	1480	40	146	1629	99.3	18	1	9	72
1000M 4+37E	36	.5	67	24	96	113	13	3.86	81	90	.1	13	.11	.1	17	6.99	.11	16	.93	472	7	.02	8	560	27	213	1944	214.2	23	1	11	83
1000M 4+25E	46	1.0	32	21	43	59	8	2.55	74	70	.1	15	.10	.1	12	5.26	.08	8	.38	162	7	.01	1	440	20	134	2504	142.2	21	1	7	50
1000M 4+12E	48	.1	129	26	113	73	13	2.76	85	149	.2	11	.27	.1	18	6.09	.16	12	1.15	752	6	.01	13	1340	36	149	1408	123.6	18	1	8	61
1012M 4+37E	57	.6	86	23	70	98	15	3.81	80	124	.3	11	.13	.1	15	7.00	.12	13	.73	394	9	.01	1	750	29	167	1419	133.7	19	1	9	67
1012M 4+25E	63	.9	87	22	95	73	10	3.03	84	108	.3	12	.34	.1	21	5.87	.11	12	1.21	851	6	.01	12	1250	35	172	1690	121.1	19	1	7	61
1012M 4+12E	61	3.1	128	26	157	62	13	4.23	77	120	.6	19	.40	.1	29	5.95	.13	14	1.29	1045	9	.03	26	1440	42	176	3043	123.6	21	1	10	75

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TOCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0095-SJ17
DATE: 93/07/26
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
6+87M 8+25W	82	.7	57	160	143	82	15	.68	80	49	.1	7	.17	.1	11	7.84	.06	1	.08	282	15	.01	1	3090	80	127	366	58.3	14	1	3	14
7+00M 8+25W	20	2.1	49	71	90	24	14	1.19	84	35	.1	12	.06	.1	17	11.83	.06	2	.13	473	10	.01	1	2750	100	148	938	80.2	18	1	4	27
7+12M 8+25W	24	.6	30	48	52	49	8	.63	76	34	.1	7	.09	.1	9	4.84	.07	1	.07	379	8	.01	1	4900	94	85	502	58.4	11	1	3	18
6+87M 8+12W	23	.5	32	16	85	42	10	1.75	84	43	.2	11	.42	.1	17	5.96	.07	4	.39	1557	11	.05	1	2710	81	117	1075	103.7	17	1	5	29
7+00M 8+12W	25	.1	32	25	76	26	12	1.63	75	48	.1	11	.08	.1	14	8.13	.10	4	.25	1101	12	.01	1	3130	83	139	750	71.1	18	1	5	25
7+12N 8+12W	37	.8	36	35	75	32	11	1.75	80	63	.1	18	.55	.1	19	7.61	.10	3	.58	975	7	.10	1	2240	88	139	2899	140.7	20	1	8	30
1012M 9+00E	1610	6.9	214	413	1003	1243	35	1.78	99	137	.1	11	.08	.4	59	>15.00	.08	7	.85	5975	10	.01	1	3490	125	193	191	73.3	28	1	6	35
8+62W 7+12S	32	1.5	28	36	91	29	7	.78	79	55	.1	15	.44	.1	15	4.20	.07	2	.31	570	8	.05	3	880	46	87	2566	105.0	15	2	5	19
688M 0+62W	43	1.0	49	18	59	52	9	.54	71	39	.1	11	.23	.1	11	3.47	.07	1	.05	444	7	.01	1	2620	58	69	1665	109.2	11	1	4	15
700M 0+62W	75	.2	119	34	108	77	14	2.07	75	94	.2	10	.20	.1	13	5.66	.11	10	.86	545	10	.01	3	1110	53	138	840	96.7	14	1	6	34
712M 0+62W	28	8.8	29	13	21	27	5	.66	61	42	.1	7	.21	.1	6	1.73	.05	1	.11	100	4	.03	1	1910	44	61	824	35.6	6	3	2	12
688M 0+50W	21	1.2	86	26	97	39	8	1.48	63	127	.1	12	.49	.1	22	3.84	.07	4	.66	3599	8	.06	18	1830	59	88	1488	67.8	16	1	5	25
700M 0+50W	74	1.3	112	33	89	59	12	1.43	71	98	.1	10	.37	.1	12	4.54	.09	7	.83	445	7	.02	4	1510	54	115	1157	78.4	13	1	5	27
712M 0+50W	38	.8	121	36	144	89	13	2.02	70	113	.3	10	.33	.1	19	4.81	.10	9	.96	1237	6	.01	17	1670	55	129	1011	90.9	17	1	7	35
712M 0+38W	67	.2	166	40	183	90	15	2.16	76	154	.4	11	.53	.1	26	5.48	.14	11	1.17	1847	8	.01	18	1710	68	145	1225	98.6	19	1	6	37

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0104-SJ1+2
DATE: 93/08/18
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CKSB 812M 6+63E	25	.1	42	236	318	13	5	1.92	16	206	1.1	15	.66	.1	25	5.06	.11	15	1.47	2435	1	.07	5	1890	44	137	1350	141.8	33	1	6	26
CKSB 812M 6+75E	18	.7	45	186	184	8	1	1.50	15	61	.9	19	.38	.1	15	6.83	.08	5	.62	969	1	.02	1	1460	30	142	1939	215.9	18	1	6	29
CKSB 812M 6+88E	280	12.3	107	749	902	42	40	2.19	14	111	1.3	21	.75	.1	28	6.12	.17	6	1.62	2947	3	.07	9	1870	54	169	1758	144.3	40	2	5	34
CKSB 812M 7+00E	23	.1	64	208	408	50	13	2.27	14	134	1.0	21	.63	.1	27	5.73	.14	6	1.43	2571	1	.04	6	1810	52	154	1899	174.0	36	1	7	28
CKSB 812M 7+12E	750	.5	103	232	493	68	18	3.03	13	98	1.4	24	.50	.1	31	6.79	.16	6	1.77	3003	3	.02	6	1720	49	202	1654	197.1	48	1	8	41
CKSB 800M 6+63E	19	.5	45	159	266	29	8	1.79	12	75	.7	19	.61	.1	19	4.40	.14	2	1.11	1492	2	.07	2	1990	48	131	1650	134.5	31	1	6	25
CKSB 800M 6+75E	30	7.9	212	426	668	143	37	3.10	11	122	2.2	22	.42	.1	29	6.32	.14	7	1.50	3348	2	.03	7	1630	37	178	1478	142.8	40	1	7	32
CKSB 800M 6+88E	391	12.6	152	553	978	35	38	2.16	10	136	1.0	22	.84	.1	29	6.00	.16	63	1.67	3162	2	.07	8	1680	57	169	1724	145.1	41	1	5	29
CKSB 800M 7+00E	107	3.7	138	228	434	49	14	2.67	11	93	1.4	25	.62	.1	32	6.77	.14	72	1.86	2984	1	.03	4	1600	55	175	2317	196.7	41	1	8	34
CKSB 800M 7+12E	67	.1	79	110	347	29	7	2.21	9	118	1.0	22	.68	.1	25	5.35	.14	6	1.71	1870	1	.08	5	2340	50	154	2103	137.8	36	1	7	29
CKSB 812M 0+75E	59	.1	75	78	159	39	6	2.20	8	146	.9	19	.66	.1	30	5.45	.14	6	1.75	2325	3	.04	12	1760	34	164	1344	114.8	40	1	7	33
CKSB 812M 0+87E	31	.5	53	51	134	28	3	2.23	8	109	.7	27	.90	.1	27	5.33	.19	4	1.83	1316	1	.23	11	1740	62	141	3082	113.1	32	1	7	27
CKSB 812M 1+00E	65	.1	88	56	134	22	1	2.65	10	103	.6	30	.89	.1	30	6.28	.19	14	2.01	1733	1	.30	6	1720	66	146	3650	135.0	32	1	8	23
CKSB 812M 1+12E	46	.1	85	67	147	43	11	2.70	21	169	1.0	30	.78	.1	31	6.24	.18	6	2.03	1815	2	.18	9	1690	59	191	2795	136.3	41	1	9	30
CKSB 812M 0+62E	72	.1	171	79	170	51	7	2.97	11	143	1.0	29	.78	.1	34	7.55	.19	8	2.39	2762	3	.15	17	1880	47	215	2453	138.9	43	1	9	37
CKSB 800M 0+75E	63	.1	62	82	152	47	12	2.36	11	107	1.0	25	.66	.1	27	5.59	.16	6	2.07	1551	2	.12	14	1570	43	189	2035	118.3	41	1	8	32
CKSB 800M 0+87E	42	.3	78	65	126	54	12	2.44	8	94	.9	29	.65	.1	30	6.22	.16	4	1.90	1424	2	.15	11	1740	48	197	2803	130.3	40	1	9	34
CKSB 800M 1+00E	124	.1	127	78	168	58	12	2.49	7	109	1.1	25	.56	.1	34	6.36	.16	7	2.06	2498	2	.07	16	1660	34	210	1720	123.5	45	1	8	37
CKSB 800M 1+12E	84	.1	81	70	168	51	12	2.52	6	132	1.1	27	.67	.1	30	6.11	.18	5	1.99	1849	2	.11	10	1620	46	192	2319	133.9	41	1	9	33
CKSB 800M 0+62E	70	.3	88	73	158	67	17	2.94	5	127	1.3	22	.54	.1	28	5.89	.21	8	2.44	1157	4	.03	20	1610	32	197	1558	140.6	41	1	10	50
CKSB 788M 0+75E	54	.1	81	67	155	50	15	2.76	5	149	1.1	22	.46	.1	27	5.97	.21	9	2.29	1813	3	.03	16	1530	27	199	1525	134.5	44	1	9	42
CKSB 788M 0+87E	88	1.0	71	71	159	83	20	2.86	3	89	1.1	24	.52	.1	28	5.98	.15	9	2.63	1337	4	.03	43	1490	30	219	1643	129.4	47	1	12	88
CKSB 788M 1+00E	62	.1	61	68	134	51	13	2.29	3	111	.9	23	.57	.1	27	5.47	.15	5	1.84	1516	3	.07	10	1750	35	187	1831	122.4	39	1	8	35
CKSB 788M 1+12E	41	4.4	54	73	147	78	22	2.77	1	96	1.1	24	.41	.1	22	5.70	.19	9	2.16	1026	4	.03	13	1230	30	217	1478	150.5	46	1	10	42
CKSB 788M 0+62E	60	.1	54	62	127	47	13	2.27	9	106	.9	16	.55	.1	20	4.90	.13	4	1.94	1109	4	.02	15	1530	27	155	960	111.9	33	1	7	40
CKSB 712M 1+63W	22	.9	47	16	55	21	4	.99	8	96	.2	23	.33	.1	10	3.61	.11	1	.34	194	4	.07	4	2190	32	71	2620	83.4	13	2	4	13
CKSB 712M 1+75W	25	3.3	55	24	60	43	11	1.11	7	109	.4	16	.25	.1	8	3.44	.16	1	.38	198	5	.03	2	2210	26	105	1327	87.7	18	1	4	17
CKSB 712M 1+87W	16	1.2	52	35	80	30	13	1.54	10	138	.8	19	.24	.1	10	4.98	.17	1	.68	293	6	.02	1	1390	22	144	1420	132.3	23	1	6	21
CKSB 700M 1+63W	51	1.4	67	34	62	77	11	1.51	7	99	.5	22	.39	.1	12	4.16	.14	1	.64	351	4	.08	4	1430	32	110	2029	93.7	20	2	5	21
CKSB 700M 1+75W	30	.1	130	55	226	40	19	2.60	9	351	1.2	30	.83	.1	27	5.71	.25	8	1.71	1692	6	.17	28	1950	67	162	2940	132.3	36	1	8	30
CKSB 700M 1+87W	64	.1	113	55	122	67	19	2.00	9	171	1.0	18	.39	.1	17	4.46	.23	6	1.07	1455	6	.02	12	1710	34	146	1124	98.9	31	1	6	27
CKSB 688M 1+63W	17	1.3	103	54	205	1	13	2.38	8	206	.9	26	.61	.1	40	6.09	.14	2	.72	4861	6	.07	21	2840	35	149	1901	110.9	40	1	7	37
CKSB 688M 1+75W	19	2.5	47	20	60	32	8	.81	8	136	.3	13	.26	.1	6	2.35	.10	1	.24	157	3	.03	1	1700	20	70	1062	57.7	13	1	3	12
CKSB 688M 1+87W	62	.1	146	55	176	85	20	1.90	9	263	1.2	20	.46	.1	19	4.55	.25	10	1.20	1621	6	.02	21	1690	33	166	1109	90.0	35	1	6	28
CKSB 712M 8+37W	18	.1	48	27	104	7	1	.91	8	47	.7	31	.20	.1	14	6.57	.11	1	.24	595	11	.04	1	1260	11	141	3007	112.0	22	4	4	12
CKSB 712M 8+50W	22	.5	34	32	54	45	12	1.56	8	101	.8	17	.17	.1	10	4.24	.12	1	.29	279	7	.02	1	1220	15	119	979	123.2	23	1	5	22
CKSB 700M 8+37W	59	.1	117	56	75	30	9	2.94	11	44	1.5	21	.13	.1	15	10.60	.10	4	.41	402	4	.02	1	2250	8	246	690	89.0	20	1	6	24
CKSB 700M 8+50W	66	.1	55	66	208	68	6	1.28	8	82	1.0	17	.17	.1	14	6.38	.13	1	.22	326	6	.03	1	1540	13	168	720	144.6	20	1	4	16
CKSB 700M 8+62W	27	.6	30	39	71	14	6	1.44	9	191	.9	24	.44	.1	15	5.50	.09	1	.27	979	4	.03	1	1810	29	126	2159	99.7	24	1	5	19
CKSB 687M 8+37W	26	2.8	42	35	54	48	5	.84	7	54	.5	10	.23	.1	8	3.32	.09	1	.12	253	2	.03	1	2870	20	96	413	66.0	13	1	3	9
CKSB 687M 8+50W	6	.1	38	35	59	6	1	1.64	12	98	1.1	22	.18	.1	12	8.37	.09	1	.37	216	1	.02	1	1340	18	191	1435	136.4	25	1	5	20
CKSB 687M 8+62W	15	.8	27	24	63	22	5	1.02	6	107	.5	22	.29	.1	12	4.37	.12	1	.28	410	6	.07	1	980	24	103	2119	115.4	21	2	4	13
CKSB 712M 0+88W	65	.4	76	50	119	50	16	2.03	8	112	.9	19	.24	.1	13	5.44	.17	5	1.21	540	6	.02	5	1490	18	173	1089	134.9	29	1	7	34
CKSB 712M 1+00W	11	.1	78	50	81	35	15	2.64	9	66	1.0	29	.41	.1	22	5.96	.11	4	1.78	1080	2	.04	3	1270	28	172	2603	178.5	37	1	10	40
CKSB 712M 1+12W	30	.8	95	52	115	65	13	2.43	8	114	.9	25	.22	.1	19	6.81	.14	2	1.12	918	3	.02	1	1390	19	177	2001	189.2	30	1	8	33
CKSB 700M 0+88W	16	.6	67	51	120	41	14	2.03	8	106	.9	24	.33	.1	15	5.57	.17	3	1.24	714	7	.03	11	2230	29	168	1843	144.1	30	1	8	36
CKSB 700M 1+00W	24	1.0	142	58	157	58	24	3.02	9	162	1.2	23	.45	.1	24	5.00	.17	8	1.49	1111	4	.02	15	2070	38	167	1673	127.5	32	1	8	32
CKSB 700M 1+12W	30	.1	129	61	134	55	29	2.67	9	147	1.4	22	.31	.1	22	5.77	.18	7	1.53	1405	4	.01	7	1290	28	183	1413	140.8	35	1	8	26

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0104-SJ3+4
DATE: 93/08/18
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CKSB 688M 0+88W	40	.1	164	57	159	52	5	2.01	8	154	1.1	19	.37	.1	22	5.48	.14	6	1.21	1820	3	.04	13	2120	31	146	1440	104.7	27	1	6	22
CKSB 688M 1+00W	11	.1	125	60	218	21	8	2.25	7	278	1.1	20	.49	.1	22	5.15	.23	4	1.68	1479	2	.01	27	1950	31	146	1773	153.5	28	1	7	32
CKSB 688M 1+12W	22	.1	141	56	142	64	10	2.62	9	166	1.3	19	.28	.1	20	5.84	.16	7	1.41	1237	3	.01	7	1500	24	161	1299	139.0	28	1	7	20
CKSB 812M 1+25E	30	.1	65	73	155	45	9	2.64	9	112	1.0	23	.63	.1	27	5.94	.17	4	2.28	1510	2	.05	15	1650	37	177	1862	139.7	35	1	9	38
CKSB 812M 1+37E	41	.1	59	67	159	26	6	2.49	9	108	1.0	25	.67	.1	30	5.87	.15	2	2.11	1928	2	.13	12	1720	49	165	2482	125.4	35	1	8	32
CKSB 812M 1+50E	104	.1	72	76	164	52	4	2.45	8	119	1.0	25	.70	.1	32	6.46	.18	2	2.06	2760	2	.11	11	2030	48	177	2225	127.2	38	1	7	29
CKSB 812M 1+62E	51	.1	77	64	170	21	4	1.75	6	122	.9	18	.81	.1	23	4.44	.13	1	1.51	2006	3	.06	10	1700	42	125	1492	94.6	30	1	5	24
CKSB 812M 1+75E	52	.1	86	59	162	21	1	1.75	6	135	.7	18	.81	.1	23	4.75	.12	1	1.40	2026	3	.09	9	1950	47	119	1789	90.6	27	1	5	19
CKSB 812M 1+87E	33	.1	72	77	163	27	4	2.19	8	132	1.0	20	.77	.1	26	5.51	.14	2	1.85	2066	2	.07	13	2010	45	148	1696	123.5	34	1	7	28
CKSB 812M 2+00E	76	.1	122	106	200	18	6	2.68	6	95	1.3	23	.47	.1	29	6.50	.13	5	2.12	2891	2	.05	10	1750	34	181	1867	170.8	39	1	8	37
CKSB 812M 2+12E	33	.1	38	68	125	17	5	1.93	6	307	.9	14	.48	.1	24	4.68	.15	2	1.62	2139	3	.02	9	1970	29	141	923	104.2	33	1	6	26
CKSB 812M 2+24E	34	.1	28	68	100	32	6	1.69	6	175	.9	15	.45	.1	17	3.90	.14	1	1.31	1177	2	.04	4	1810	32	120	1118	102.3	27	1	5	21
CKSB 800M 1+25E	71	.1	80	64	164	30	8	2.32	7	142	1.0	19	.75	.1	26	5.30	.13	2	2.01	1871	2	.05	18	1690	40	151	1547	119.2	34	1	7	38
CKSB 800M 1+37E	48	.1	80	66	137	54	11	2.73	6	104	1.1	17	.48	.1	24	5.78	.14	5	2.33	1185	3	.02	15	1500	23	184	1177	133.0	33	1	9	43
CKSB 800M 1+50E	70	.1	68	69	153	55	9	2.81	7	117	1.2	20	.53	.1	27	6.19	.15	5	2.43	1582	3	.02	14	1740	26	189	1427	142.8	35	1	8	38
CKSB 800M 1+62E	42	.1	425	72	144	1	1	2.80	6	123	.7	45	1.12	.1	38	7.08	.21	1	2.11	3107	1	.43	5	1630	94	159	4827	136.9	37	1	8	20
CKSB 800M 1+75E	26	.1	108	116	232	23	7	2.53	7	142	1.2	21	.70	.1	28	6.04	.14	4	2.08	2574	3	.05	10	2190	41	177	1605	153.6	37	1	7	33
CKSB 800M 1+87E	21	.1	50	66	186	19	4	1.76	6	123	.7	16	.91	.1	22	4.20	.14	1	1.49	1598	2	.06	9	2070	48	115	1423	95.8	28	1	6	25
CKSB 800M 2+00E	33	.1	136	121	224	21	9	2.79	6	122	1.5	24	.61	.1	30	6.71	.15	5	2.30	2825	1	.05	7	1980	39	194	1874	180.0	41	1	9	36
CKSB 800M 2+12E	51	.1	79	75	150	31	8	2.25	6	101	1.1	18	.58	.1	23	5.15	.14	4	1.92	1537	3	.04	9	1980	34	158	1299	121.4	33	1	7	30
CKSB 812M 0+00E	66	.1	220	94	247	54	9	3.28	7	174	1.3	23	.48	.1	29	7.01	.17	6	2.50	2263	2	.01	12	1660	34	195	1643	170.7	37	1	9	38
CKSB 812M 0+12E	100	.1	135	61	157	44	5	2.69	7	103	1.0	28	.80	.1	30	6.48	.17	3	2.26	1452	1	.21	9	1730	59	175	2803	122.7	32	1	7	23
CKSB 812M 0+25E	48	.1	83	68	133	35	6	2.55	7	107	.9	25	.69	.1	31	6.13	.17	2	2.11	2108	1	.13	16	1270	47	177	2370	125.8	36	1	8	30
CKSB 812M 0+37E	32	.1	119	61	159	32	8	2.50	6	130	1.0	24	.64	.1	26	5.88	.18	6	2.04	1807	1	.02	8	1980	39	177	2032	164.5	38	1	8	30
CKSB 812M 0+50E	70	.1	83	65	179	39	1	2.40	23	112	.6	16	.61	.1	21	5.33	.10	5	2.07	1145	1	.07	11	1690	29	143	1429	114.0	28	1	7	32
CKSB 800M 0+00E	162	.1	150	89	181	52	1	2.51	10	93	.7	22	.54	.1	26	6.49	.11	9	2.12	1375	1	.09	6	1650	29	181	1707	124.5	33	1	8	26
CKSB 800M 0+12E	79	.1	129	67	159	45	1	2.60	39	174	.5	21	.63	.1	28	6.05	.13	5	2.10	2128	1	.07	14	1760	35	172	1769	122.8	38	1	8	34
CKSB 800M 0+25E	111	.1	152	67	140	39	1	2.56	31	325	.5	21	.73	.1	27	6.08	.16	18	2.18	2183	1	.05	13	1820	37	170	1554	124.1	38	1	8	34
CKSB 800M 0+37E	122	.1	163	75	184	70	5	3.09	24	153	1.0	22	.54	.1	22	6.44	.21	7	2.47	1261	1	.02	11	1880	32	192	1583	153.4	37	1	9	37
CKSB 800M 0+50E	143	.1	136	70	161	60	2	2.76	11	170	.7	23	.56	.1	27	6.79	.19	6	2.19	1872	2	.05	7	1840	33	204	1615	135.3	38	1	8	31
CKSB 788M 0+00E	99	.1	149	60	154	36	1	2.94	29	114	.5	26	.71	.1	25	6.36	.20	5	2.26	1281	1	.17	9	1760	50	146	2897	138.6	28	1	8	30
CKSB 788M 0+12E	80	.1	77	64	147	44	1	2.74	82	121	.7	20	.49	.1	19	5.79	.16	7	2.26	978	1	.04	7	1530	26	166	1523	125.9	32	1	8	32
CKSB 788M 0+25E	69	.1	75	53	134	22	1	2.40	48	136	.3	22	.71	.1	25	5.62	.15	3	2.03	2372	1	.12	12	1500	43	156	2059	114.6	36	1	7	27
CKSB 788M 0+37E	101	.1	65	64	143	48	3	2.45	43	122	.6	20	.54	.1	20	5.24	.15	6	1.88	1152	1	.07	6	1530	34	159	1608	122.2	32	1	7	29
CKSB 788M 0+50E	45	.1	64	58	136	41	4	2.39	6	128	.5	25	.77	.1	23	5.39	.16	6	1.92	1336	1	.11	9	1630	48	168	2295	131.1	36	1	8	30
CKSB 812M 2+88E	176	.1	77	104	197	53	12	3.62	4	94	1.1	21	.25	.1	19	5.99	.12	5	1.06	1887	2	.02	1	2130	24	150	1618	143.8	30	1	8	32
CKSB 812M 3+00E	27	.1	89	91	155	40	6	2.61	3	96	.7	20	.25	.1	18	5.83	.12	6	1.18	1604	2	.02	1	1990	22	154	1460	145.9	30	1	7	27
CKSB 812M 3+12E	31	.1	86	111	206	24	3	3.15	3	78	1.1	20	.24	.1	20	6.47	.11	5	1.09	2165	1	.02	1	2080	22	152	1671	163.5	31	1	8	29
CKSB 800M 2+88E	27	.1	50	69	119	26	1	2.10	2	129	.3	19	.31	.1	15	4.99	.10	2	1.06	1194	1	.06	1	2140	29	129	1764	130.1	26	1	6	22
CKSB 800M 3+00E	48	.1	94	76	156	38	2	2.18	3	125	.7	18	.31	.1	17	5.72	.08	4	1.24	1390	1	.02	1	1970	22	157	1188	136.8	29	1	6	24
CKSB 800M 3+12E	41	.1	49	106	188	27	1	2.52	2	63	.8	18	.43	.1	19	6.02	.09	4	1.12	1508	1	.03	1	1890	26	155	1265	146.4	28	1	6	24
CKSB 812M 2+37E	54	.1	49	56	74	37	3	2.69	1	64	.4	16	.14	.1	14	5.48	.09	1	.58	1199	2	.02	1	1380	13	122	1403	99.0	23	1	6	25
CKSB 800M 2+25E	40	.1	77	57	83	29	1	2.74	2	57	.6	18	.21	.1	16	6.22	.10	1	.61	1722	3	.02	1	2010	17	134	1533	109.2	27	1	6	22
CKSB 800M 2+37E	69	.1	55	52	71	40	2	1.98	1	76	.2	15	.24	.1	7	4.06	.11	2	.79	519	1	.02	1	1680	21	97	1272	107.0	21	1	5	20
CKSB 812M 5+88E	23	.1	36	144	265	35	1	2.32	1	159	.6	15	.37	.1	16	5.29	.11	5	1.27	1438	2	.03	1	2020	31	133	1275	170.9	27	1	7	25
CKSB 812M 6+00E	28	.1	37	62	128	1	1	1.13	2	122	.1	16	.59	.1	18	3.25	.10	1	.76	3121	1	.09	3	2490	42	79	1480	93.5	29	1	4	14
CKSB 812M 6+13E	84	3.1	77	233	607	28	9	2.67	3	104	1.0	19	.47	.1	24	6.25	.11	5	1.84	2771	1	.01	3	1820	39	171	1173	196.3	40	1	7	36
CKSB 812M 6+25E	13	.1	27	39	322	1	1	.95	5	156	.1	17	1.38	.1	13	2.55	.10	1	.80	1289	1	.12	3	1900	57	61	1800	60.0	22	1	3	9

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0104-SJ5+6
DATE: 93/08/18
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CKSB 812M 6+38E	29	.1	32	155	406	1	4	1.78	1	145	.9	26	1.29	.1	24	4.94	.14	1	1.59	1941	1	.18	4	1870	62	115	2681	128.7	30	1	5	18
CKSB 812M 6+50E	70	.1	59	334	709	22	13	2.61	7	98	1.9	23	.58	.1	29	6.74	.10	7	2.09	2893	1	.07	6	1660	46	177	1828	193.4	41	1	5	31
CKSB 800M 5+88E	26	.1	60	233	564	23	11	2.66	11	138	2.0	20	.59	.1	28	6.80	.09	10	1.74	3112	3	.04	3	2070	41	183	1291	202.9	41	1	6	30
CKSB 800M 6+00E	57	.1	100	91	262	51	15	2.25	1	82	1.5	18	.30	.1	16	5.14	.11	7	1.06	1383	3	.02	3	1560	22	149	1045	130.4	29	1	5	21
CKSB 800M 6+13E	31	1.2	64	223	626	13	13	2.32	12	116	1.7	18	.54	.1	26	6.14	.09	7	1.73	2703	2	.03	6	1900	35	177	1082	186.4	39	1	5	31
CKSB 800M 6+25E	16	.1	53	245	527	1	7	2.06	27	75	1.6	17	.42	.1	28	5.96	.08	9	1.48	3376	2	.01	5	1910	30	169	819	192.6	42	1	5	33
CKSB 800M 6+38E	17	.1	34	144	544	25	11	1.73	9	116	1.1	15	.71	.1	19	4.67	.07	7	1.64	1417	2	.04	4	1530	32	148	972	145.5	33	1	4	25
CKSB 800M 6+50E	109	.1	78	427	795	29	18	2.31	1	105	1.8	17	.44	.1	29	6.29	.07	11	1.98	3790	1	.02	10	1670	26	190	689	166.4	50	1	5	34
CKSB 712M 8+87E	5	.1	21	24	165	1	1	1.27	1	96	.2	31	.72	.1	19	4.11	.11	1	1.16	518	1	.22	3	1060	56	96	3750	84.2	21	1	4	5
CKSB 712M 9+00E	6	.1	32	34	122	39	10	1.69	1	201	1.1	10	.94	.1	10	3.77	.05	1	.52	516	3	.02	1	1510	64	108	435	74.6	17	1	3	12
CKSB 712M 9+12E	2	.1	21	13	167	21	1	.68	1	140	.1	12	.71	.1	6	1.85	.06	1	.31	182	1	.07	1	1070	45	29	1537	34.9	7	1	1	2
CKSB 700M 8+87W	19	.1	40	36	134	26	6	1.73	1	246	1.0	17	1.72	.1	12	4.50	.08	2	.76	2119	4	.09	5	1340	87	93	1439	89.7	28	1	4	17
CKSB 700M 9+00W	47	.1	43	40	181	98	12	2.16	1	109	1.3	13	.26	.1	8	4.95	.09	14	.75	350	5	.01	1	710	20	131	743	104.9	19	1	4	17
CKSB 700M 9+12W	30	.1	74	54	254	201	13	2.53	1	260	1.9	13	.68	.1	23	6.12	.14	14	.98	2310	6	.02	13	1530	40	165	508	115.2	29	1	5	31
CKSB 687M 8+87W	16	.1	25	35	167	60	10	2.41	1	176	1.7	19	.24	.1	8	6.08	.06	15	.23	164	6	.01	1	1610	24	139	1385	135.4	13	1	5	22
CKSB 687M 9+00W	23	.1	38	34	178	135	5	1.77	1	191	.9	16	1.68	.1	15	4.43	.14	4	.82	1279	2	.17	1	1520	80	92	1510	82.0	20	1	4	9
CKSB 687M 9+12W	12	.1	25	30	118	92	1	1.63	1	101	1.3	25	.42	.1	15	7.27	.12	1	.64	1252	9	.12	1	1820	33	171	2023	131.1	23	1	5	13
CKSB 712M 4+37W	16	.1	63	46	210	32	4	1.97	1	129	1.7	23	.32	.1	14	6.63	.12	7	.50	620	6	.02	1	1250	19	158	1741	126.5	23	1	4	21
CKSB 712M 4+50W	24	.1	42	63	128	6	8	2.25	1	82	1.5	20	.43	.1	46	6.25	.08	6	.63	2198	4	.06	1	1530	27	158	1232	88.5	34	1	5	18
CKSB 712M 4+62W	16	.4	16	18	55	7	2	1.22	1	75	.1	29	.54	.1	13	3.23	.10	1	.58	244	1	.15	1	1520	44	67	3353	68.5	13	1	4	4
CKSB 700M 4+37W	29	.1	88	54	155	46	11	2.55	1	101	1.9	18	.30	.1	14	6.74	.09	9	1.11	798	3	.02	3	1080	18	189	1044	100.3	28	1	5	23
CKSB 700M 4+50W	12	.1	59	63	191	99	21	2.91	1	101	1.8	15	.54	.1	26	4.75	.10	5	.56	1202	4	.05	4	1710	34	127	871	69.9	21	1	4	16
CKSB 700M 4+62W	22	.1	33	43	90	1	1	1.40	1	102	1.1	26	.49	.1	27	6.13	.07	1	.34	1588	6	.06	1	1360	28	131	2587	116.6	26	1	4	14
CKSB 687M 4+37W	50	.1	40	39	85	17	6	1.98	1	79	1.3	25	.36	.1	15	5.53	.09	1	.55	1060	3	.10	1	1290	27	126	2468	109.6	23	1	5	14
CKSB 687M 4+50W	31	.1	34	23	85	7	1	1.55	9	90	.8	13	.38	.1	10	3.74	.03	2	.30	1154	2	.04	3	990	21	73	1309	73.0	14	2	3	10
CKSB 687M 4+62W	15	.1	30	35	105	1	2	1.70	1	119	.5	11	.83	.1	11	2.89	.04	1	.46	3024	2	.08	8	1900	47	51	1122	47.6	23	1	3	10
CKSB 812M 4+13E	38	.1	109	153	143	20	13	3.48	1	48	1.3	22	.13	.1	22	6.52	.08	6	.90	3204	3	.04	1	1440	15	152	1735	117.5	36	1	6	21
CKSB 812M 4+25E	28	1.6	130	92	197	17	11	3.46	1	70	1.1	21	.20	.1	25	6.51	.08	5	1.26	4008	1	.02	4	1730	24	147	1867	176.4	38	1	8	27
CKSB 812M 4+37E	52	4.1	68	103	138	25	7	2.52	1	59	.6	14	.21	.1	14	4.82	.09	4	1.11	1729	1	.02	2	1840	22	111	1210	149.9	24	1	6	21
CKSB 812M 4+50E	82	2.5	147	131	290	27	13	3.05	1	72	1.2	17	.21	.1	23	6.38	.09	6	1.64	3272	1	.01	2	1790	21	145	1283	170.9	33	1	7	27
CKSB 812M 4+62E	70	.1	225	101	257	48	15	3.37	1	109	1.4	20	.29	.1	25	6.24	.09	8	1.43	2790	1	.01	11	2100	26	159	1465	132.7	33	1	7	26
CKSB 812M 4+75E	32	.4	60	64	112	21	6	2.81	1	63	.9	15	.18	.1	15	4.94	.05	4	.94	2059	1	.02	1	1320	21	109	1220	128.2	23	1	6	21
CKSB 812M 4+87E	51	.1	76	131	183	14	7	2.91	1	76	.8	17	.18	.1	23	6.53	.11	6	1.44	4121	1	.01	3	2000	17	154	1168	160.7	40	1	7	30
CKSB 800M 4+13E	43	4.0	109	88	220	27	9	2.71	1	88	1.2	19	.32	.1	20	5.86	.07	5	1.29	2552	1	.02	4	1710	24	139	1438	152.6	31	1	7	24
CKSB 800M 4+25E	39	2.2	85	84	151	24	9	2.82	1	70	1.0	19	.22	.1	21	6.07	.09	7	1.16	3120	1	.02	1	2160	25	148	1387	173.1	35	1	7	26
CKSB 800M 4+37E	54	6.7	66	101	169	30	12	2.58	1	63	.8	17	.27	.1	18	5.28	.10	6	1.19	2054	1	.03	1	1980	26	138	1245	152.6	31	1	6	21
CKSB 800M 4+50E	103	1.0	162	167	347	27	13	3.25	1	89	1.2	20	.28	.1	25	6.93	.10	7	1.76	4232	1	.01	4	1680	28	173	1397	193.0	44	1	8	31
CKSB 800M 4+62E	28	2.3	125	86	162	44	15	2.98	1	73	.8	19	.20	.1	16	4.96	.09	6	1.16	1906	2	.02	1	1480	24	139	1314	135.8	32	1	7	26
CKSB 800M 4+75E	49	1.1	122	73	174	32	13	3.25	1	86	.9	19	.21	.1	24	6.12	.08	8	1.46	2748	1	.01	4	1320	24	157	1487	149.5	36	1	8	25
CKSB 800M 4+87E	152	.1	63	137	176	34	3	2.53	1	72	1.1	13	.17	.1	21	5.94	.04	4	1.46	2623	1	.02	1	1710	12	156	645	142.7	35	1	6	23
SSSA TL5+00S 14+25W	3	.1	77	36	126	22	1	3.75	1	77	2.0	13	.09	.1	52	8.62	.04	12	.68	1806	1	.02	1	960	9	203	228	139.9	20	1	6	9
SSSA TL5+00S 14+50W	7	.1	77	39	155	1	1	4.14	1	174	1.1	31	.09	.1	48	10.92	.04	21	1.23	1986	1	.01	1	1610	3	234	2864	236.9	26	1	8	6
SSSA TL5+00S 14+75W	5	.1	43	32	118	31	3	3.55	1	111	1.2	12	.10	.1	16	8.28	.05	11	.19	363	1	.01	1	670	5	167	503	167.8	8	1	6	22
SSSA TL5+00S 15+00W	7	.1	28	46	100	54	16	4.18	1	71	1.1	19	.03	.1	9	7.08	.03	10	.21	326	4	.01	1	570	6	154	1653	111.7	14	1	7	40
SSSA TL5+00S 15+25W	6	.3	23	8	56	74	2	.78	1	60	.1	7	2.35	.1	4	1.31	.01	1	.15	163	1	.01	2	710	31	1	1048	27.2	2	1	1	6
SSSA TL5+00S 15+50W	4	.1	48	60	225	655	33	4.29	1	93	2.1	12	.89	.1	31	4.20	.02	8	.45	4108	4	.02	27	2250	37	80	893	60.5	26	1	6	33
SSSA TL5+00S 15+75W	7	.1	24	12	71	1	1	2.57	1	54	1.0	21	.08	.1	10	9.97	.02	2	.25	152	1	.01	1	420	1	203	1655	130.5	12	1	6	40
SSSA TL5+00S 16+00W	8	2.3	36	46	131	34	6	4.51	1	96	1.4	19	.06	.1	14	9.03	.02	19	.38	233	1	.01	1	940	7	193	1383	143.6	9	1	7	20

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0104-SJ7+8
DATE: 93/08/18
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
SSSA TL5+00S 16+25W	6	.1	30	56	122	72	14	5.62	4	71	1.3	22	.02	.1	10	8.95	.04	24	.29	196	1	.01	1	1470	10	191	1505	108.0	7	1	10	85
SSSA TL5+00S 16+50W	2	.1	68	96	308	585	39	4.82	4	142	3.0	20	.37	.1	15	4.88	.03	8	.27	>10000	10	.02	48	2250	23	96	784	57.4	89	2	7	53
SSSA TL5+00S 16+75W	5	2.6	20	13	71	20	1	1.55	5	61	.7	19	1.87	.1	11	2.87	.02	1	.42	871	1	.02	10	910	22	16	2653	40.5	11	1	3	19
SSSA TL5+00S 17+00W	12	3.6	22	113	95	1	1	2.80	4	46	.5	28	.07	.1	10	9.61	.01	6	.15	162	1	.01	1	420	1	164	3008	218.1	13	1	8	47
SSSA TL5+00S 17+25W	12	.1	38	31	106	44	1	3.60	6	58	1.2	17	.06	.1	13	9.16	.05	21	.31	170	1	.01	1	480	1	186	918	192.0	10	1	10	86
SSSA TL5+00S 17+50W	3	.1	19	16	66	2	1	2.13	7	53	.8	22	.37	.1	17	7.03	.04	11	.43	457	1	.02	1	770	7	120	2414	148.3	12	1	7	47
SSSA TL5+00S 18+00W	4	.1	34	49	229	59	8	3.44	7	69	2.1	16	.14	.1	10	6.38	.04	18	.58	263	1	.01	10	680	5	139	1162	77.9	13	1	6	46
SSSA TL5+00S 18+50W	3	.1	13	97	159	129	51	7.60	9	33	1.3	21	.01	.1	6	7.45	.01	7	.11	106	3	.01	1	670	17	243	1291	49.2	11	2	9	42
SSSA TL5+00S 19+00W	8	.5	16	48	51	25	6	3.69	8	46	.7	30	.01	.1	9	8.46	.04	6	.09	97	2	.02	1	360	3	293	2927	69.2	19	1	6	30
SSSA TL5+00S 19+50W	9	.2	5	36	19	41	15	1.64	14	52	.3	7	.18	.1	1	.62	.02	1	.07	35	1	.03	1	1330	17	26	636	14.6	8	2	2	8
SSSA TL5+00S 20+00W	6	.9	12	69	31	51	21	3.79	7	34	.5	24	.02	.1	6	6.01	.03	9	.11	36	4	.02	1	350	6	223	2078	66.0	22	2	6	30
SSSA TL5+00S 20+50W	11	.1	11	36	111	16	4	3.08	8	41	1.0	27	.12	.1	11	8.51	.05	3	.13	477	1	.03	1	630	6	236	2210	67.7	26	1	5	13
SSSA TL5+00S 20+75W	8	1.3	5	25	23	37	12	1.32	9	68	.1	11	.26	.1	2	.81	.05	1	.06	80	1	.07	1	1410	30	34	1023	16.1	11	2	2	5
SSSA TL5+00S 21+00W	5	.1	11	22	42	4	1	1.79	1	50	.2	24	.09	.1	7	5.89	.02	3	.10	78	3	.02	1	350	5	132	2516	111.9	17	1	5	21
SSSA TL5+00S 21+50W	7	.1	16	171	293	1	4	4.03	2	733	2.3	40	.56	.1	77	10.22	.01	1	.08	>10000	16	.02	109	1370	31	180	566	67.4	263	1	8	85
SSSA TL5+00S 22+00W	8	.1	12	69	112	1	1	3.08	2	92	1.9	39	.22	.1	32	9.46	.02	9	.18	1703	1	.03	1	710	9	184	4436	131.8	21	1	6	13
SSSA TL5+00S 22+25W	4	.1	19	29	85	6	1	3.56	1	40	.9	30	.05	.1	11	11.66	.02	6	.15	181	1	.01	1	440	1	264	2457	102.2	16	1	7	41
SSSA TL5+00S 22+50W	5	.1	14	70	59	86	36	5.44	1	52	1.0	24	.04	.1	7	6.50	.03	20	.21	131	4	.02	1	780	13	195	1669	81.6	17	1	9	45
SSSA TL5+00S 22+75W	5	.1	20	21	62	1	1	3.19	1	59	.8	39	.09	.1	13	12.66	.05	13	.18	172	1	.01	1	580	1	248	3889	168.7	18	1	8	32
SSSA TL5+00S 23+00W	7	.1	14	22	51	19	3	2.29	1	93	.4	15	.06	.1	7	5.57	.08	1	.15	120	1	.02	1	310	4	126	845	99.9	14	1	4	1
SSSA TL5+00S 23+25W	3	.1	17	31	68	22	6	2.21	1	134	.7	15	.23	.1	12	4.32	.06	15	.12	500	1	.01	1	470	8	111	888	83.8	16	1	4	7
SSSA TL5+00S 23+75W	6	.1	17	20	32	6	1	1.92	1	71	.2	32	.09	.1	10	6.96	.02	4	.09	104	1	.01	1	470	6	138	3450	182.5	21	1	6	16
SSSA TL5+00S 24+00W	7	.1	59	56	135	60	22	4.66	1	124	1.0	30	.53	.1	41	7.46	.01	14	1.43	1686	1	.02	114	1170	24	219	2290	142.1	37	1	16	162
SSSA TL5+00S 25+25W	10	1.6	28	45	37	51	14	4.68	1	21	.4	48	.19	.1	18	8.48	.02	5	.57	184	1	.04	1	690	11	187	5385	247.6	24	1	15	114
SSSA TL5+00S 25+50W	21	.4	31	31	110	1	1	1.98	5	72	.1	45	.22	.1	14	5.33	.03	25	.19	123	1	.02	2	860	9	56	6030	157.5	5	1	8	80
SSSA TL5+00S 26+00W	13	1.3	24	24	89	6	1	1.39	2	82	.1	30	.35	.1	13	2.76	.06	1	.32	125	1	.07	3	1010	25	27	4330	88.6	5	2	4	21
SSSA L15+00S 14+85W	4	.1	39	47	147	1	7	3.35	2	65	2.1	28	.13	.1	11	9.59	.03	1	.25	343	1	.01	1	770	5	206	2559	127.8	13	1	6	28
SSSA L15+00S 15+50W	6	.1	48	63	125	69	35	5.02	1	96	1.2	38	.45	.1	22	7.70	.03	1	.61	351	1	.02	3	850	23	161	4144	202.5	15	2	10	64
SSSA L15+00S 16+05W	2	.1	14	27	90	1	1	2.08	1	54	.2	43	1.01	.1	24	5.14	.18	1	1.63	488	1	.48	1	1200	99	96	5852	96.9	20	1	5	2
SSSA L15+00S 16+75W	2	.1	10	27	59	1	1	1.87	1	46	.1	38	.86	.1	20	4.40	.15	1	1.26	365	1	.41	1	980	90	73	5305	89.7	16	1	4	3
SSSA L15+00S 17+12W	7	5.2	22	24	86	1	1	1.77	1	69	.1	42	.15	.1	11	5.25	.04	1	.15	154	1	.03	1	1000	6	38	6197	154.0	1	1	4	9
SSSA L15+00S 17+95W	3	.1	31	41	125	800	89	4.74	2	65	1.3	23	1.01	.1	10	5.64	.01	1	.07	108	1	.01	1	890	38	44	3101	80.5	1	1	5	33
SSSA L15+00S 18+50W	5	2.9	10	47	82	144	41	2.68	1	72	.7	16	.20	.1	4	2.66	.04	1	.08	97	1	.02	1	510	11	121	914	30.8	21	1	4	22
SSSA L15+00S 19+00W	1	4.6	5	34	52	116	32	1.28	1	34	.2	16	.13	.1	3	1.38	.04	2	.04	44	2	.02	1	260	6	136	460	17.9	32	1	4	16
SSSA L15+00S 19+25W	3	4.4	6	36	60	97	32	1.38	1	23	.3	17	.10	.1	4	1.43	.04	4	.13	82	2	.02	1	350	6	146	415	21.6	37	1	4	19
SSSA L15+00S 19+60W	4	5.1	6	32	59	82	27	.88	1	21	.2	20	.14	.1	5	1.41	.06	9	.17	91	2	.04	1	310	10	164	560	26.1	42	1	4	17
CASB 1000M 2+12.5E	69	.1	80	61	125	108	17	3.33	2	80	1.7	19	.22	.1	14	6.50	.06	6	.99	566	1	.01	3	900	13	165	1579	98.7	17	1	6	36
2+12.5E 0+1.25S	30	.1	35	38	112	23	1	2.39	2	51	1.5	23	.10	.1	11	8.21	.06	1	.56	225	1	.01	1	680	5	191	2105	161.7	19	1	6	30
2+12.5E 0+1.25N	34	.1	49	53	114	55	25	3.43	2	33	1.7	24	.08	.1	8	6.64	.06	1	.27	246	4	.03	1	610	7	205	2178	67.3	18	1	5	34
CASB 1000M 2+25E	22	.1	64	59	154	36	16	3.02	2	86	2.0	20	.11	.1	13	6.84	.15	5	.70	918	3	.04	2	730	9	175	1535	80.2	25	1	6	33
2+25E 0+1.25S	19	.1	52	58	145	60	30	3.47	2	48	2.1	17	.09	.1	6	4.91	.09	1	.25	324	1	.05	2	860	9	118	1456	34.7	15	2	4	28
2+25E 0+1.25N	52	.1	85	60	160	79	22	2.89	2	104	1.3	18	.20	.1	11	4.55	.14	6	1.17	480	3	.01	20	870	18	141	1269	95.8	24	1	6	40
CASB 1000M 2+37.5E	22	.1	31	29	117	1	1	2.04	2	45	1.7	26	.10	.1	11	9.31	.07	1	.45	372	1	.02	1	420	2	215	2250	113.9	23	1	5	30
2+37.5E 0+1.25S	26	.1	105	98	131	136	71	6.27	2	63	1.5	18	.13	.1	7	4.28	.10	1	.47	416	6	.04	4	1740	22	124	1005	51.6	18	5	8	40
2+37.5E 0+1.25N	31	.1	47	53	121	41	14	2.71	1	70	1.2	19	.08	.1	13	6.09	.11	4	.91	861	2	.01	7	470	9	172	1500	114.4	26	1	6	37
CASB 1000M 3+37.5E	24	.1	42	48	112	36	9	2.70	2	50	1.6	19	.10	.1	12	6.89	.07	1	.80	431	1	.01	1	730	9	178	1469	98.4	21	1	6	27
3+37.5E 0+1.25S	25	.1	20	51	80	33	18	2.78	1	43	1.4	16	.04	.1	5	5.66	.06	1	.19	220	3	.02	1	640	5	154	1230	42.8	16	1	4	20
3+37.5E 0+1.25N	41	.1	55	67	118	82	30	3.98	1	60	1.5	23	.21	.1	14	6.42	.08	3	1.31	461	3	.01	15	740	17	208	1846	106.8	26	1	9	53

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0104-SJ9+10
DATE: 93/08/18
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CKSB 1000M 3+50E	21	.1	66	67	113	70	24	3.95	1	58	1.7	23	.25	.1	21	6.68	.06	7	2.13	729	4	.02	43	690	18	195	2174	111.2	32	1	11	78
3+50E 0+12.5S	23	.1	27	38	77	34	11	2.60	1	34	.9	29	.13	.1	10	5.77	.05	1	.39	201	2	.02	1	760	10	114	3268	119.8	21	1	7	48
3+50E 0+12.5N	29	.1	59	57	97	71	22	3.71	1	56	1.7	22	.14	.1	14	6.94	.07	5	1.04	526	1	.01	10	750	14	186	1697	105.2	20	1	8	49
CKSB 1000M 3+62.5E	18	.1	37	53	80	50	30	3.64	1	39	1.6	22	.12	.1	11	5.80	.08	1	.36	678	4	.04	1	900	12	161	1900	59.8	19	1	6	27
3+62.5E 0+12.5S	41	.1	46	56	85	75	29	3.80	1	54	1.3	20	.11	.1	10	5.49	.08	1	.65	342	5	.02	1	870	13	139	1681	78.2	20	1	7	49
3+62.5E 0+12.5N	30	.1	68	51	104	55	11	3.07	1	76	1.7	31	.29	.1	24	7.16	.10	7	2.28	798	1	.01	37	530	18	200	3060	164.9	33	1	12	96
CASB 1012M 15+87E	15	.1	53	49	79	33	23	3.50	1	37	1.8	21	.06	.1	10	6.78	.08	1	.27	624	5	.03	1	1290	8	157	1661	72.0	22	1	5	8
CASB 1012M 16+00E	38	.1	92	57	133	20	12	3.22	1	81	2.0	22	.07	.1	22	8.02	.11	3	1.36	1735	2	.01	1	1380	11	204	1598	131.5	31	1	6	19
CASB 1012M 16+12E	15	.1	79	56	129	16	13	3.07	1	93	1.8	20	.11	.1	25	7.17	.13	2	1.21	2762	4	.01	1	1250	14	192	1282	132.8	36	1	6	23
CASB 1000M 15+78E	34	.1	68	62	122	4	18	3.22	9	48	1.6	20	.08	.1	28	6.26	.08	1	.60	3765	5	.02	1	1500	10	139	1495	85.7	39	1	5	14
CASB 1000M 16+00E	67	.1	64	56	119	5	12	3.03	1	75	2.0	20	.09	.1	23	7.47	.10	1	.75	2782	3	.01	1	1340	12	184	1261	107.2	35	1	6	17
CASB 1000M 16+12E	29	.1	123	60	142	32	15	3.13	1	94	2.0	19	.10	.1	23	7.11	.11	6	1.39	1902	2	.01	1	1060	14	196	1081	118.4	31	1	7	20
CASB 987M 15+87E	18	.1	55	59	114	23	20	3.26	1	86	2.1	15	.09	.1	23	5.96	.09	1	.67	2628	4	.01	1	1610	13	151	788	97.1	32	1	6	14
CASB 987M 16+00E	14	.1	46	28	140	7	6	2.01	1	113	2.5	13	.09	.1	24	7.23	.16	1	.17	2767	3	.01	1	1990	5	157	390	69.5	20	1	2	1
CASB 987M 16+12E	16	.1	32	34	106	1	2	2.30	24	45	1.7	23	.09	.1	12	7.12	.09	1	.30	1054	5	.02	1	1150	5	142	2230	74.9	24	1	4	8
CASB 1012M 16+87E	56	.1	105	45	133	39	11	2.32	1	139	1.5	19	.50	.1	25	5.45	.12	3	1.80	1261	1	.02	25	1510	24	162	1611	110.6	31	1	8	56
CASB 1012M 17+00E	77	.1	99	43	120	34	12	2.74	1	87	1.3	26	.75	.1	27	5.50	.08	7	2.70	1083	1	.05	73	1170	21	168	2693	122.7	36	1	12	127
CASB 1012M 17+12E	41	.1	93	47	132	36	11	2.48	1	154	1.3	22	.57	.1	23	5.18	.14	5	1.94	1099	1	.03	30	1240	28	147	2123	121.1	30	1	8	60
CASB 1000M 16+87E	26	.1	82	46	133	35	10	2.23	1	122	1.2	21	.64	.1	22	4.78	.13	4	1.92	853	1	.03	34	1760	30	144	2045	110.5	30	1	8	64
CASB 1000M 17+00E	37	.1	119	40	119	32	10	2.26	1	123	1.3	22	.67	.1	22	5.12	.13	3	1.92	947	2	.03	28	1870	31	149	2234	117.4	30	1	8	59
CASB 1000M 17+12E	11	.1	82	44	118	34	13	2.89	1	75	1.1	28	.79	.1	27	5.46	.08	7	2.90	998	1	.05	81	1190	21	169	2957	125.3	35	1	13	145
CASB 987M 16+87E	34	.1	174	57	150	45	20	2.69	1	218	1.6	19	.31	.1	18	5.03	.20	4	1.42	1251	3	.02	11	1370	26	150	1261	119.2	30	1	7	30
CASB 987M 17+00E	45	.1	103	47	118	42	12	2.82	1	106	1.3	26	.76	.1	26	5.43	.11	6	2.54	950	1	.06	62	1360	28	170	2848	128.1	34	1	12	111
CASB 987M 17+12E	37	.1	88	42	133	31	12	2.51	1	153	1.3	21	.54	.1	22	5.09	.12	5	1.83	1189	1	.02	28	1120	25	139	2102	122.4	28	1	8	60
CASB 1000M 2+87.5E	18	.1	40	33	76	11	1	2.75	7	72	1.4	15	.18	.1	35	6.57	.08	3	.45	1568	1	.03	1	960	10	142	1024	141.5	16	1	8	59
2+87.5E 0+12.5N	27	.1	53	43	91	42	5	2.67	7	60	.9	18	.07	.1	10	5.87	.06	6	.82	505	2	.02	1	460	7	148	1504	84.1	22	1	6	25
2+87.5E 0+12.5S	28	.1	36	33	68	29	1	2.64	6	63	1.1	17	.11	.1	8	6.23	.05	5	.38	226	1	.01	1	560	5	134	1560	107.7	15	1	6	38
CASB 1000M 3+00E	49	.1	38	39	51	36	5	2.57	8	39	.3	21	.10	.1	9	5.14	.05	4	.51	307	1	.01	1	710	8	115	2138	111.9	16	1	7	53
3+00E 0+12.5N	36	.1	93	62	129	52	12	3.30	6	73	.8	27	.57	.1	29	5.64	.09	9	2.89	1006	1	.10	82	1080	30	187	2572	126.7	38	1	15	146
3+00E 0+12.5S	34	.1	60	46	73	73	11	2.89	8	71	.8	18	.08	.1	10	5.16	.04	9	.70	266	1	.01	1	750	8	140	1333	113.3	17	1	7	45
CASB 1000M 3+12.5E	24	.1	59	56	117	47	18	3.22	8	40	1.0	18	.09	.1	22	5.02	.06	5	.99	2079	5	.02	22	1430	11	149	1194	94.5	32	1	9	71
3+12.5E 0+12.5N	34	.1	69	63	129	73	18	3.56	8	45	1.2	17	.06	.1	12	5.45	.05	8	1.06	579	4	.02	18	1000	10	165	917	80.1	24	1	8	48
3+12.5E 0+12.5S	26	.1	58	50	106	36	9	2.77	8	63	1.2	17	.27	.1	25	5.71	.08	7	1.34	1756	1	.06	44	1400	17	167	1155	101.7	30	1	9	68
CASB 1012M 10+00E	89	.1	220	72	200	100	16	2.87	7	154	1.3	17	.18	.1	20	5.69	.15	10	1.23	1571	3	.01	18	1500	16	175	800	95.4	29	1	7	28
CASB 1012M 10+12E	52	.1	119	59	153	155	16	2.77	8	196	.9	14	.42	.1	15	4.48	.09	15	1.21	1185	3	.01	24	1470	23	149	678	132.8	30	1	8	57
CASB 1000M 10+00E	70	.1	123	55	125	102	8	2.19	6	155	1.0	13	.30	.1	17	4.75	.14	7	1.17	1750	3	.01	12	1150	16	155	616	112.0	30	1	7	39
CASB 1000M 10+12E	94	.1	195	71	150	154	15	3.01	7	139	1.3	18	.22	.1	22	5.55	.14	12	1.23	1434	3	.02	26	1220	17	171	869	124.3	28	1	8	39
CASB 987M 10+00E	66	.1	105	60	178	244	10	2.78	6	195	1.3	15	.45	.1	19	5.98	.09	16	1.38	1360	3	.01	17	1400	20	188	601	160.6	33	1	9	62
CASB 987M 10+12E	49	.1	97	63	104	115	17	3.26	8	273	1.3	16	.22	.1	17	5.35	.07	13	1.69	2055	4	.01	22	1530	15	188	643	169.8	39	1	10	63
CASB 1012M 9+37E	54	.1	38	31	56	69	2	2.33	6	50	.9	21	.05	.1	11	7.04	.05	4	.37	325	2	.01	1	660	2	180	1311	115.0	19	1	6	19
CASB 1012M 9+50E	60	.1	78	64	98	107	10	2.83	6	69	.8	23	.07	.1	13	7.62	.08	7	.86	502	1	.01	1	1130	10	215	1354	98.2	24	1	7	20
CASB 1012M 9+62E	36	.1	59	45	67	68	8	2.00	7	64	.9	20	.10	.1	14	6.73	.10	5	.66	1029	1	.01	1	1500	10	186	1274	89.1	24	1	5	14
CASB 1012M 9+75E	74	.1	104	51	72	213	14	2.08	7	101	.9	18	.08	.1	19	5.66	.14	6	.89	1679	4	.01	1	2130	14	192	617	96.2	33	1	7	29
CASB 1012M 9+87E	97	.1	256	73	125	103	22	2.83	6	135	1.0	22	.11	.1	26	5.72	.17	10	1.09	2562	5	.01	11	1240	15	192	913	95.5	38	1	8	32
CASB 1000M 9+37E	89	.1	78	65	47	33	9	2.84	6	66	.6	29	.12	.1	33	6.81	.06	5	.77	4342	2	.01	1	1840	10	188	2234	121.6	44	1	9	55
CASB 1000M 9+50E	414	.1	141	72	76	1536	1	2.52	4	257	1.6	23	.01	.1	71	10.35	.07	8	1.77	4136	3	.01	40	1290	1	314	635	170.9	47	1	10	52
CASB 1000M 9+62E	117	.1	101	43	58	271	6	2.02	7	59	.9	18	.03	.1	21	6.79	.06	4	.60	1782	2	.01	1	1890	6	186	855	76.7	26	1	5	23
CASB 1000M 9+75E	77	.1	111	59	73	99	10	2.13	5	69	.9	17	.04	.1	27	5.58	.08	6	.88	3017	3	.01	1	1680	9	172	692	84.1	34	1	6	25

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0104-SJ11+12
DATE: 93/08/18
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CASB 1000M 9+87E	103	.1	190	61	169	86	12	2.47	1	118	1.6	17	.13	.1	21	5.34	.15	5	1.20	1733	4	.01	11	1550	16	150	976	96.8	29	1	6	27
CASB 987M 9+37E	66	.1	92	63	116	43	8	2.69	1	70	1.6	16	.07	.1	26	5.92	.10	1	1.06	3487	3	.01	1	1620	10	153	856	113.3	39	1	6	24
CASB 987M 9+50E	235	.1	154	52	106	680	13	2.34	1	120	1.9	18	.04	.1	51	7.70	.14	1	.89	3328	7	.01	6	1700	6	200	735	102.9	35	1	6	33
CASB 987M 9+62E	98	.1	185	64	131	139	18	3.10	1	114	1.7	25	.30	.1	25	6.40	.16	4	1.11	1577	4	.03	2	1500	33	174	1904	119.5	30	1	6	22
CASB 987M 9+75E	92	.1	68	53	97	147	6	2.08	1	116	1.4	16	.15	.1	26	5.77	.18	1	.84	2797	3	.03	3	2750	21	167	685	101.1	36	1	6	29
CASB 987M 9+87E	99	.1	182	63	127	107	16	2.79	1	150	1.7	20	.20	.1	22	5.72	.23	3	1.13	1919	4	.02	9	1800	24	170	1192	106.7	33	1	7	33
CASB 1012M 10+50E	29	.1	29	35	66	39	7	1.94	1	57	.4	20	.43	.1	13	3.09	.12	1	1.12	483	1	.03	28	1680	22	100	2126	100.2	25	1	9	86
CASB 1012M 10+62E	92	.1	119	77	191	38	12	2.96	1	167	1.9	19	.37	.1	25	5.82	.17	1	1.53	2268	1	.05	7	1470	24	165	1266	119.2	39	1	7	30
CASB 1000M 10+50E	104	.1	134	75	139	65	22	4.01	1	101	2.2	26	.30	.1	35	6.94	.12	8	2.29	3123	2	.01	51	1760	18	211	1783	160.9	48	1	13	119
CASB 1000M 10+62E	52	.1	108	68	137	36	10	3.09	1	132	1.8	24	.47	.1	27	6.28	.16	1	1.60	2021	2	.13	7	1640	36	178	2064	126.7	36	1	8	31
CASB 987M 10+50E	65	.1	94	56	118	56	16	3.16	1	108	1.8	18	.30	.1	16	5.57	.17	3	1.74	781	2	.02	14	1320	17	171	1286	133.0	32	1	9	52
CASB 987M 10+62E	64	.1	102	68	116	45	15	3.39	1	111	2.0	19	.19	.1	26	6.49	.16	3	1.31	2089	2	.02	1	1490	14	190	1082	130.3	35	1	8	33
CASB 1012M 17+37E	98	.1	240	57	145	55	13	2.64	1	196	1.7	21	.33	.1	24	5.65	.17	3	1.53	1582	1	.01	11	1710	27	174	1497	121.3	34	1	7	25
CASB 1012M 17+50E	18	.1	105	54	111	44	13	2.91	1	145	1.4	26	.62	.1	25	5.39	.17	3	2.31	1108	1	.03	38	1260	29	174	2459	136.9	37	1	10	79
CASB 1012M 17+62E	27	.1	98	46	116	39	11	3.01	1	112	1.3	26	.72	.1	26	5.48	.16	3	2.76	1167	1	.04	57	1240	25	172	2637	131.7	38	1	12	99
CASB 1000M 17+37E	11	.1	79	49	117	56	14	2.97	1	99	1.7	16	.19	.1	22	5.46	.11	3	1.78	962	2	.01	10	900	13	170	864	121.5	31	1	8	40
CASB 1000M 17+50E	38	.1	164	59	127	42	11	2.91	1	125	1.6	23	.47	.1	33	5.84	.13	1	2.10	1742	1	.02	32	1240	20	176	1838	126.7	37	1	9	62
CASB 1000M 17+62E	23	.1	83	52	118	39	7	2.83	1	99	1.1	26	.77	.1	26	5.52	.14	1	2.46	1158	1	.03	41	1490	29	164	2721	135.8	34	1	10	83
CASB 987M 17+37E	22	.1	124	56	123	49	12	2.90	1	117	1.7	20	.32	.1	25	5.58	.13	2	1.86	1551	1	.02	24	1120	20	170	1554	135.8	34	1	9	60
CASB 987M 17+50E	75	.1	251	92	166	47	11	3.25	1	169	2.0	28	.36	.1	37	6.81	.17	3	2.26	2627	2	.01	9	1520	16	200	2285	110.5	40	1	8	20
CASB 987M 17+62E	29	.1	90	60	131	28	7	2.84	1	103	1.5	26	.69	.1	27	5.57	.15	2	2.42	1530	1	.03	38	1540	29	162	2668	135.8	37	1	10	78
CASB 1012M 11+12E	23	.1	72	50	101	11	6	2.56	1	62	1.6	17	.11	.1	25	6.27	.10	1	.99	2665	2	.01	1	1560	12	164	927	140.4	36	1	7	38
CASB 1012M 11+25E	32	.1	57	46	107	24	1	2.35	1	99	1.7	19	.14	.1	13	7.11	.15	1	.74	909	2	.02	1	1190	16	186	1292	131.2	23	1	6	26
CASB 1012M 11+37E	31	.1	46	46	72	30	9	2.26	1	79	1.3	20	.09	.1	10	5.10	.14	1	.46	1012	3	.03	1	1170	13	138	1512	83.4	29	1	5	17
CASB 1000M 11+12E	56	.1	90	57	113	35	14	2.92	17	82	1.7	18	.12	.1	20	5.67	.08	1	.77	1637	3	.01	2	1100	13	132	1396	89.8	22	1	6	25
CASB 1000M 11+25E	75	.1	109	52	101	48	3	2.32	3	87	2.0	20	.19	.1	18	7.09	.09	1	.91	1077	2	.01	1	1260	18	176	1659	95.9	21	1	5	17
CASB 1000M 11+37E	21	.1	39	38	41	8	1	2.07	1	56	1.4	20	.09	.1	13	5.97	.11	1	.42	1550	4	.03	1	1430	8	133	1910	97.4	28	2	5	19
CASB 987M 11+12E	14	.1	35	29	42	1	1	2.29	1	32	1.9	24	.05	.1	9	7.92	.07	1	.16	364	3	.03	1	860	1	170	2328	53.8	23	1	4	9
CASB 987M 11+25E	34	.1	69	49	34	45	12	2.69	1	60	1.8	22	.14	.1	15	6.50	.10	1	.61	1004	4	.02	1	1430	18	169	1696	106.9	29	1	6	16
CASB 987M 11+37E	28	.1	64	47	54	24	9	2.48	1	77	1.6	21	.13	.1	13	6.22	.13	1	.60	1392	4	.04	1	1170	12	170	1654	72.4	27	1	5	18
CASB 1012M 5+87E	31	.1	106	60	96	69	17	2.94	1	105	1.6	20	.23	.1	19	5.10	.13	1	1.10	1156	5	.02	21	1370	19	142	1424	98.7	27	1	8	48
CASB 1012M 6+00E	49	.1	56	53	36	74	23	3.42	1	55	1.5	18	.13	.1	9	4.93	.09	1	.64	344	4	.02	1	830	15	123	1509	72.7	18	1	7	33
CASB 1012M 6+12E	17	.1	41	29	35	9	1	2.59	1	37	2.2	31	.08	.1	13	9.96	.06	1	.38	561	1	.02	1	600	1	214	3005	113.4	21	1	7	37
CASB 1000M 5+87E	39	.1	51	48	49	53	17	3.20	8	53	1.3	21	.16	.1	11	4.97	.08	1	.49	459	4	.02	1	1250	14	105	1932	90.0	15	1	7	38
CASB 1000M 6+00E	49	.1	101	48	80	73	10	2.63	1	95	1.8	20	.24	.1	19	5.86	.12	6	1.29	894	2	.01	15	700	18	165	1708	110.6	26	1	8	41
CASB 1000M 6+12E	29	.1	50	47	41	44	1	2.92	1	53	2.1	20	.13	.1	11	8.58	.07	1	.75	458	1	.01	1	710	9	204	1558	91.6	18	1	7	29
CASB 987M 5+87E	50	.1	83	84	295	266	35	4.86	1	134	3.0	18	.76	.1	22	5.61	.17	10	1.80	1327	5	.03	55	3510	50	167	1251	292.3	41	1	15	139
CASB 987M 6+00E	63	.1	81	48	58	102	1	2.80	1	58	1.9	31	.13	.1	17	8.42	.09	1	.93	843	2	.01	1	620	7	200	3042	141.3	22	1	8	40
CASB 987M 6+12E	142	.1	62	53	33	75	18	3.75	1	45	1.8	22	.13	.1	13	6.94	.06	1	.75	584	1	.01	1	880	10	178	1700	95.9	19	1	9	60
SSSA TL3+50S 19+15W	2	.1	20	45	74	35	7	2.88	1	46	1.9	19	.01	.1	8	7.57	.03	1	.15	175	2	.01	1	460	3	168	1610	94.0	11	1	5	16
SSSA TL3+50S 21+75W	11	2.7	30	66	417	170	39	5.12	1	197	3.8	16	.51	.1	26	6.46	.07	12	.12	1355	10	.01	4	1150	29	134	810	50.7	12	1	6	37
SSSA TL3+50S 22+00W	1	.1	16	35	65	41	12	3.00	1	69	2.1	18	.12	.1	7	6.17	.04	1	.23	124	6	.02	1	620	8	142	1655	87.3	10	1	5	26
CKSB 812M 5+00E	31	.1	95	123	197	61	15	2.98	1	65	1.8	21	.26	.1	19	5.87	.13	1	1.61	1264	3	.04	1	1770	24	171	1633	152.0	32	1	7	25
CKSB 812M 5+12E	71	.1	63	150	148	40	13	2.62	1	82	1.6	17	.30	.1	19	5.17	.12	1	1.47	1936	2	.04	1	1570	25	153	1104	146.4	36	1	7	26
CKSB 812M 5+25E	76	.1	79	171	224	43	13	2.86	1	65	1.9	16	.25	.1	19	5.72	.11	1	1.64	1919	2	.03	4	1620	24	156	1091	182.5	35	1	8	28
CKSB 812M 5+37E	10	.1	47	111	172	32	6	2.46	1	77	1.6	22	.57	.1	21	5.61	.14	1	1.80	1514	1	.17	3	1500	50	147	2072	163.0	33	1	7	20
CKSB 812M 5+50E	14	.1	53	112	197	58	9	2.25	1	78	1.4	14	.40	.1	18	4.94	.12	1	1.29	1879	3	.02	1	1740	43	136	1051	184.3	31	1	6	24
CKSB 812M 5+62E	8	.1	24	84	165	33	1	1.49	1	162	1.0	17	.79	.1	17	3.93	.12	1	.95	2012	1	.07	3	1730	55	103	1645	138.8	31	1	5	16

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0104-SJ13+14+15
DATE: 93/08/18
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CKSB 800M 5+00E	29	.1	84	111	279	50	19	2.67	1	82	1.6	22	.32	.1	19	5.50	.10	13	1.59	1458	5	.04	5	1590	27	175	1082	143.4	36	1	7	28
CKSB 800M 5+12E	33	.1	102	168	349	33	20	3.00	1	75	2.1	25	.35	.1	27	6.37	.12	16	1.45	3173	3	.05	7	2330	30	186	1513	147.2	45	1	7	29
CKSB 800M 5+25E	25	.1	81	163	385	41	21	2.73	1	84	1.9	21	.41	.1	23	5.68	.11	18	1.82	2162	3	.05	5	1590	33	196	1073	178.0	45	1	7	31
CKSB 800M 5+37E	10	.1	46	124	327	31	18	2.15	1	91	1.3	18	.47	.1	18	4.55	.12	15	1.43	1799	3	.06	5	1720	37	153	1061	167.5	40	1	6	26
CKSB 800M 5+50E	18	.1	56	118	299	51	17	2.31	1	96	1.7	21	.36	.1	21	5.15	.11	15	1.27	1965	3	.04	1	1670	37	165	1326	173.4	39	1	7	28
CKSB 800M 5+62E	12	.1	38	97	258	33	13	1.77	1	135	1.3	17	.39	.1	21	4.73	.12	12	.98	2302	4	.03	4	1830	38	152	961	169.8	37	1	6	27
SSSB 800M 0+00W	6	.1	36	34	195	13	10	2.88	1	32	1.8	34	.25	.1	17	7.52	.06	14	.49	595	1	.02	1	820	12	182	3079	140.5	22	1	7	28
SSSB 800M 0+25W	5	.1	34	31	214	1	1	1.99	1	64	1.8	29	.24	.1	15	7.69	.07	12	.48	623	1	.04	1	880	14	188	2266	124.6	24	1	5	19
SSSB 800M 0+50W	1	.1	30	47	209	43	32	3.21	1	58	1.6	26	.54	.1	29	3.62	.11	11	.70	2116	4	.19	10	1710	50	108	2112	63.1	31	3	6	19
SSSB 800M 0+75W	16	.1	32	26	184	1	1	2.25	1	42	1.4	42	.23	.1	15	8.21	.05	13	.35	254	1	.01	1	540	8	188	3981	187.2	22	1	6	20
SSSB 800M 1+00W	4	.1	28	14	189	1	1	1.81	1	52	1.4	45	.33	.1	14	9.08	.06	10	.20	199	1	.02	1	740	8	192	4408	215.5	22	1	6	14
SSSB 800M 1+25W	9	.3	19	26	156	19	8	1.65	1	39	.8	33	.15	.1	10	5.74	.07	11	.19	124	7	.02	1	500	8	134	3179	153.3	30	3	6	20
SSSB 800M 1+50W	3	.1	45	54	123	67	34	3.96	1	43	1.9	24	.18	.1	10	6.05	.08	13	.41	392	5	.03	1	1220	17	166	1643	73.0	22	2	7	30
SSSB 800M 1+75W	7	.1	29	38	125	51	23	3.06	1	31	1.5	24	.14	.1	9	5.40	.07	13	.33	230	3	.03	1	930	14	140	1846	71.3	18	1	6	29
SSSB 800M 2+00W	4	.1	17	20	135	8	1	1.64	1	42	1.5	24	.14	.1	9	6.98	.06	10	.25	67	1	.01	1	730	8	175	1672	143.4	19	1	5	19
SSSB 800M 2+25W	2	.1	35	19	152	1	1	2.48	1	63	2.1	35	.20	.1	14	11.41	.05	12	.25	111	1	.01	1	480	8	269	2446	190.9	18	1	7	37
SSSB 800M 2+50W	10	.1	27	66	172	23	14	2.55	1	99	1.7	29	.32	.1	21	5.70	.06	20	.27	784	4	.03	1	900	17	140	2237	131.7	21	1	7	41
SSSB 800M 2+75W	12	2.2	18	37	146	38	16	1.71	1	54	.1	35	.18	.1	8	2.90	.07	12	.15	64	4	.02	1	840	14	71	3509	152.0	24	7	6	26
SSSB 800M 3+00W	30	5.5	15	34	111	20	5	1.49	1	54	.1	69	.22	.1	15	3.14	.08	11	.14	42	3	.02	1	370	11	23	8468	297.4	25	14	9	28
SSSB 800M 3+25W	7	.1	29	38	139	1	4	2.97	1	47	2.2	38	.11	.1	13	12.12	.04	9	.04	151	2	.03	1	560	6	328	3021	73.8	27	1	5	13
SSSB 800M 3+50W	3	.1	26	45	188	34	27	3.17	1	27	1.8	33	.18	.1	10	6.31	.07	15	.15	119	9	.04	1	770	10	158	2855	88.2	31	3	7	46
SSSB 800M 3+75W	5	.5	22	27	179	22	11	2.10	1	57	1.2	27	.22	.1	10	5.74	.07	15	.29	113	4	.05	1	850	18	149	2196	108.6	23	2	5	22
SSSB 800M 4+00W	1	.1	18	20	116	4	6	1.57	1	29	1.3	31	.08	.1	9	6.58	.06	12	.12	214	5	.04	1	490	5	167	2674	93.9	33	1	6	30
SSSB 800M 4+25W	6	1.3	17	15	73	8	1	1.28	1	63	.4	35	.12	.1	11	5.12	.04	9	.11	51	1	.02	1	420	8	115	3638	136.0	13	1	5	12
SSSB 800M 4+50W	16	.1	32	48	54	56	27	2.96	2	57	1.6	20	.09	.1	9	5.34	.08	10	.48	229	3	.01	1	500	8	156	1472	88.3	23	1	6	30
SSSATL10+00S 18+50W	7	2.3	34	35	115	36	16	2.67	1	51	2.0	31	.85	.1	14	6.33	.05	8	.20	334	1	.02	1	720	20	138	3254	129.8	15	1	7	44
SSSATL10+00S 18+75W	12	4.6	58	45	198	47	26	4.12	7	82	2.3	51	.22	.1	47	8.31	.07	10	.29	267	1	.03	4	480	14	185	6079	219.8	17	1	10	59
SSSATL10+00S 19+00W	7	.1	45	26	128	1	3	4.03	6	53	2.6	48	.14	.1	25	12.55	.06	10	.29	584	1	.01	1	510	2	262	5142	251.5	13	1	12	105
SSSATL10+00S 19+25W	3	.1	33	61	147	75	41	5.39	6	48	2.7	33	.14	.1	13	8.70	.04	12	.26	136	2	.01	1	530	14	215	3075	147.4	13	1	10	69
SSSATL10+00S 19+75W	14	.1	53	34	164	17	9	4.21	5	24	1.8	60	.49	.1	40	10.62	.02	5	.54	331	1	.02	57	3740	11	199	7605	387.6	16	1	14	113
SSSATL10+00S 20+00W	8	.1	32	32	194	31	13	3.79	4	35	1.7	49	.15	.1	19	9.09	.01	1	.23	274	7	.01	1	530	6	185	5538	327.8	13	1	10	54
SSSATL10+00S 20+50W	9	.1	25	75	111	108	56	5.08	6	47	2.7	24	.19	.1	9	5.59	.07	7	.48	153	5	.01	8	760	16	182	1791	75.0	21	2	8	48
SSSATL10+00S 20+75W	5	.5	45	104	107	147	83	7.94	6	28	3.2	36	.13	.1	16	8.36	.03	7	.33	194	7	.02	9	770	18	286	2761	131.1	19	3	14	112
SSSATL10+00S 21+25W	18	3.7	32	1	13	1	1	1.03	3	19	.1	92	.05	.1	26	10.66	.03	1	.12	68	1	.01	1	80	1	151	>10000	655.2	23	1	14	79
SSSATL10+00S 21+50W	9	2.4	24	18	39	1	1	1.96	1	45	.3	57	.09	.1	16	6.85	.04	3	.18	71	1	.02	1	240	3	127	7180	282.3	20	1	10	71
SSSATL10+00S 21+75W	15	2.5	76	76	276	131	58	5.09	3	137	3.7	23	.08	.1	19	6.70	.08	11	.34	399	6	.03	48	1100	11	269	1226	126.1	23	1	10	78
SSSATL10+00S 22+00W	6	.1	211	78	127	92	52	5.99	5	151	3.9	34	.27	.1	111	8.73	.03	11	1.88	1986	3	.01	277	1510	14	263	2145	190.7	41	1	25	320
SSSATL10+00S 22+25W	8	.1	54	6	81	1	1	2.83	1	36	2.1	69	.30	.1	29	14.29	.05	1	.34	151	1	.03	1	230	1	267	8777	444.4	22	1	17	181
SSSATL10+00S 22+75W	9	.1	48	34	65	8	1	3.89	3	43	1.9	51	.20	.1	27	10.96	.03	18	1.55	277	1	.01	38	440	10	224	6289	305.9	25	1	17	176
SSSATL10+00S 23+00W	28	.1	33	20	52	1	1	2.21	1	10	1.5	50	.36	.1	21	9.45	.03	2	1.32	154	1	.02	29	660	1	219	6000	367.6	33	1	18	204
SSSATL10+00S 23+25W	16	.1	27	38	32	32	18	4.30	3	52	2.4	45	.19	.1	15	11.44	.03	1	.16	36	1	.01	1	460	5	258	4544	217.4	18	1	13	128
SSSATL10+00S 23+75W	5	.1	26	24	81	14	3	2.95	2	60	2.3	28	.09	.1	12	9.48	.03	3	.32	96	1	.01	1	260	1	201	2832	184.7	16	1	7	56
SSSATL10+00S 24+00W	18	.1	27	47	69	24	18	4.38	4	48	2.3	34	.35	.1	21	8.91	.03	17	1.14	1309	1	.01	16	840	11	201	3713	165.1	23	1	12	104
SSSATL10+00S 24+25W	6	.1	51	27	20	1	1	3.86	2	22	2.4	51	.20	.1	27	12.86	.02	7	2.69	355	1	.01	52	550	1	265	5973	311.9	32	1	24	327
SSSATL10+00S 25+00W	2	.1	40	63	96	91	36	5.41	4	45	2.6	31	.12	.1	16	8.53	.03	8	.81	204	1	.01	43	510	10	210	3117	140.0	17	1	14	161
SSSATL10+00S 25+25W	1	.1	32	48	77	68	39	5.57	6	25	2.0	31	.12	.1	12	8.47	.02	4	.36	139	1	.01	1	680	10	183	3282	135.2	7	1	14	159
SSSATL10+00S 25+75W	18	.1	46	62	150	87	43	5.21	2	69	2.6	32	.21	.1	20	6.88	.04	11	.86	308	3	.01	68	690	13	182	3220	139.5	21	1	14	152
SSSATL10+00S 26+00W	153	.1	51	39	81	62	3	1.48	2	104	1.3	20	.48	.1	18	5.42	.12	2	1.08	973	4	.04	1	1650	27	154	1631	102.4	24	1	5	21
SSSATL10+00S 26+25W	82	.1	72	28	75	25	1	1.21	4	62	1.0	12	.46	.1	15	3.83	.07	1	.98	902	2	.01	4	1990	23	103	1039	74.8	15	1	4	13
SSSATL10+00S 26+50W	177	.1	60	33	72	46	2	1.29	3	84	1.2	14	.46	.1	13	4.47	.09	1	1.06	774	2	.02	4	2130	22	124	1129	85.6	19	1	4	20
SSSATL10+00S 26+75W	59	.1	37	31	57	43	1	1.27	5	60	1.1	12	.46	.1	9	3.90	.08	1	1.03	529	1	.01	2	2010	22	100	1112	83.0	14	1	4	20
SSSATL10+00S 27+00W	234	.1	64	38	64	50	1	1.24	4	109	1.4	13	.45	.1	11	5.32	.10	1	.95	623	3	.01	1	2050	22	130	1358	94.0	13	1	4	16
SSSATL10+00S 27+25W	143	.1	46	36	72	40	1	1.33	5	116	1.3	13	.45	.1	11	4.65	.10	1	1.04	581	4	.02	1	1810	22	116	1316	90.4	13	1	4	19
SSSATL10+00S 27+50W	73	.1	71	37	94	34	3	1.41	4	97	1.2	11	.49	.1	14	4.10	.09	2	1.15	974	6	.01	4	2200	23	107	929	79.2	19	1	4	17

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0108-SJ1+2
DATE: 93/08/18
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CA-S-B 687M 0+38E	18	.1	92	45	96	5	1	2.45	8	101	.8	24	.14	.1	14	7.99	.13	5	.88	742	4	.02	1	550	10	180	2009	114.0	24	1	6	24
CA-S-B 687M 0+50E	9	6.3	48	25	49	14	2	2.55	7	19	.2	31	.28	.1	14	6.18	.02	1	.30	223	1	.01	1	700	8	102	3615	188.3	11	1	8	59
CA-S-B 687M 0+62E	8	.3	49	40	37	44	18	3.31	7	28	.6	20	.16	.1	8	5.26	.01	1	.22	159	2	.01	1	1230	14	103	1862	95.4	11	1	7	34
CA-S-B 687M 7+38E	16	.1	55	28	31	22	1	2.06	7	99	.7	18	.07	.1	11	7.00	.09	1	.42	190	2	.01	1	1410	7	156	1224	197.0	18	1	6	24
CA-S-B 687M 7+50E	28	.1	54	47	77	1	4	2.89	10	67	1.2	19	.12	.1	23	7.76	.10	4	.51	3597	3	.02	1	2490	14	167	1048	65.4	32	1	5	21
CA-S-B 687M 7+62E	34	.1	47	37	60	2	1	2.47	8	92	1.2	19	.10	.1	12	8.95	.08	3	.35	749	4	.01	1	1770	7	194	1236	106.3	19	1	6	24
CA-S-B 687M 7+88E	38	.1	76	72	109	77	29	4.22	8	168	1.1	16	.29	.1	20	5.93	.08	12	.89	1500	5	.01	3	1310	18	162	667	63.9	24	1	7	22
CA-S-B 687M 8+00E	22	.1	69	93	106	72	50	5.74	10	196	1.7	15	.48	.1	28	4.41	.06	8	.44	5058	13	.01	10	3040	40	106	588	51.2	36	3	7	29
CA-S-B 687M 8+12E	65	.1	40	41	52	44	10	2.72	8	61	.6	20	.16	.1	10	6.13	.04	5	.40	305	13	.01	1	710	10	134	1631	124.0	19	1	6	25
CA-S-B 687M 8+38E	52	.1	57	43	65	1	1	2.23	8	59	1.0	19	.06	.1	18	9.66	.03	3	.76	1081	1	.01	1	1180	4	220	1084	94.9	24	1	5	11
CA-S-B 687M 8+50E	76	.1	45	56	106	125	12	2.85	5	363	1.1	13	.69	.1	21	5.63	.08	16	.75	2925	4	.02	7	1990	35	132	704	150.3	29	5	7	47
CA-S-B 687M 8+62E	31	.1	28	22	40	10	1	1.66	7	91	.5	16	.19	.1	9	7.19	.04	1	.14	155	12	.01	1	660	6	144	1107	102.9	12	1	4	7
CA-S-B 687M 8+75E	46	.1	45	57	94	61	13	3.04	7	139	1.8	16	.39	.1	20	6.31	.06	14	.53	2522	9	.01	1	1480	23	138	790	93.8	23	1	6	33
CA-S-B 687M 8+87E	18	.3	27	28	41	19	1	1.45	7	231	.7	17	.42	.1	9	6.12	.06	1	.29	514	4	.01	1	1180	15	125	1563	109.0	18	1	4	14
CA-S-B 687M 9+63E	65	.1	44	39	60	45	4	1.89	9	119	.6	12	.17	.1	13	5.35	.07	2	.61	1013	3	.01	1	1560	12	133	683	107.2	19	1	5	26
CA-S-B 687M 9+75E	34	.1	76	46	78	65	4	2.53	7	70	1.1	18	.13	.1	16	7.08	.06	6	.92	1027	2	.02	1	1030	12	177	1006	111.7	22	1	7	31
CA-S-B 687M 9+88E	31	.1	50	35	57	17	2	2.45	7	32	.7	22	.07	.1	11	7.12	.05	3	.34	476	4	.02	1	880	6	137	1995	73.5	20	1	5	23
CA-S-B 687M 10+37E	43	.1	44	35	63	29	1	1.83	7	85	.6	15	.15	.1	11	5.06	.11	2	.78	849	3	.01	1	1690	14	118	1255	97.6	22	1	5	17
CA-S-B 687M 10+50E	57	.1	88	62	128	41	12	3.01	8	74	1.1	17	.15	.1	24	6.10	.09	8	.85	2560	4	.01	1	1850	16	143	938	92.1	29	1	6	22
CA-S-B 687M 10+62E	22	.1	46	45	139	7	1	2.57	7	86	1.3	20	.37	.1	16	8.54	.09	5	.65	1239	2	.02	1	1420	21	184	1437	102.8	25	1	5	16
CA-S-B 687M 10+75E	41	.1	77	57	139	42	13	2.89	6	85	1.1	18	.19	.1	21	5.83	.08	9	.85	2068	4	.02	1	1750	19	142	1166	90.5	27	1	6	21
CA-S-B 700M 0+38E	18	.1	60	35	55	33	8	2.78	8	82	.8	21	.20	.1	10	6.37	.09	3	.44	286	1	.01	1	940	14	132	1999	151.9	15	1	7	28
CA-S-B 700M 0+50E	20	.1	49	38	51	10	9	3.18	7	49	.6	26	.31	.1	21	6.18	.03	2	.42	1988	1	.02	1	1160	19	112	2728	132.3	20	1	7	40
CA-S-B 700M 7+38E	43	.1	79	49	40	12	1	3.22	9	65	1.2	19	.14	.1	14	9.17	.06	1	.57	339	1	.01	1	1430	10	201	1225	127.7	12	1	6	17
CA-S-B 700M 7+50E	19	.1	52	27	56	1	1	2.31	9	44	1.1	16	.07	.1	13	9.36	.06	1	.77	341	1	.01	1	1740	5	221	674	179.7	19	1	8	38
CA-S-B 700M 7+62E	31	.1	94	83	108	90	40	5.38	9	67	1.1	15	.16	.1	26	5.88	.07	8	.74	2207	6	.01	19	2800	25	155	432	67.0	23	1	8	27
CA-S-B 700M 7+88E	39	.1	49	32	53	18	1	2.38	8	60	1.3	17	.08	.1	13	9.75	.08	1	.64	365	1	.01	1	1880	6	231	644	120.6	16	1	6	14
CA-S-B 700M 8+00E	61	.1	128	59	126	70	10	2.68	7	176	1.7	14	.37	.1	27	6.42	.12	10	1.36	1855	3	.01	12	1820	19	191	534	84.1	30	1	6	21
CA-S-B 700M 8+12E	38	.1	36	33	64	30	3	2.13	7	160	1.1	14	.48	.1	10	6.04	.09	5	.37	486	7	.01	1	970	20	132	1065	93.6	16	1	4	16
CA-S-B 700M 8+38E	29	.1	41	28	51	10	1	1.82	9	71	.6	22	.10	.1	13	8.22	.08	1	.44	410	2	.01	1	1070	7	180	1715	160.3	21	1	5	16
CA-S-B 700M 8+50E	89	.1	59	46	111	110	6	2.31	7	305	1.1	12	.53	.1	19	5.57	.10	12	1.04	1359	3	.02	9	1470	27	148	515	146.6	25	1	6	28
CA-S-B 700M 8+62E	47	.1	70	65	98	79	21	3.60	10	217	1.0	13	.53	.1	20	5.67	.06	10	1.08	1353	6	.01	2	1350	28	152	325	80.3	25	1	7	24
CA-S-B 700M 8+75E	38	.1	45	40	67	17	1	2.50	7	42	1.1	19	.32	.1	13	8.78	.05	6	.55	631	7	.01	1	740	11	201	1047	89.7	21	1	6	19
CA-S-B 700M 8+87E	50	.1	36	32	44	71	1	2.21	9	193	.9	15	.75	.1	9	6.67	.06	4	.44	193	7	.01	1	950	30	146	914	138.4	14	1	6	24
CA-S-B 700M 9+63E	141	.1	79	44	73	39	1	2.25	9	43	.9	17	.09	.1	14	7.41	.05	3	.66	583	3	.01	1	850	8	181	1190	95.0	18	1	6	23
CA-S-B 700M 9+75E	41	.1	50	47	55	22	4	2.80	6	40	.9	22	.10	.1	14	8.11	.06	2	.45	733	3	.01	1	1110	9	186	1550	91.5	21	1	6	30
CA-S-B 700M 9+88E	57	.1	47	35	65	16	1	2.26	7	41	.7	22	.08	.1	14	7.59	.07	2	.36	1023	4	.01	1	1400	8	167	1698	93.8	22	1	6	27
CA-S-B 700M 10+37E	29	.1	48	44	77	1	1	2.20	7	34	1.1	25	.08	.1	14	8.93	.08	3	.38	1355	2	.02	1	810	4	207	1984	66.4	31	1	5	13
CA-S-B 700M 10+50E	35	.1	45	44	91	28	1	2.23	8	141	1.4	18	.43	.1	15	6.88	.09	6	.64	1241	4	.01	1	1520	25	151	1155	103.8	23	1	5	16
CA-S-B 700M 10+62E	63	.1	104	122	182	63	9	3.45	9	106	2.0	18	.33	.1	36	8.64	.08	13	1.48	2866	5	.01	1	2040	22	224	678	123.2	34	1	7	24
CA-S-B 700M 10+75E	39	.1	46	42	57	31	6	2.51	7	52	.7	18	.13	.1	13	6.21	.07	3	.41	1157	3	.02	1	1490	12	134	1417	92.2	22	1	5	17
CA-S-B 712M 0+38E	18	.1	82	48	85	35	7	3.12	8	87	1.1	24	.16	.1	14	7.54	.11	6	.88	532	1	.01	1	610	13	183	2039	140.5	21	1	8	35
CA-S-B 712M 0+50E	60	.1	38	23	54	1	1	1.99	9	60	.6	33	.21	.1	14	8.68	.04	1	.37	298	1	.01	1	450	5	169	3385	123.2	20	1	6	25
CA-S-B 712M 0+62E	78	.1	45	35	110	16	4	2.93	7	27	.8	27	.21	.1	12	7.58	.06	1	.30	270	1	.01	1	880	8	148	2529	137.8	14	1	7	44
CA-S-B 712M 7+38E	47	.1	39	27	36	13	1	1.84	7	51	1.0	14	.09	.1	9	7.87	.06	1	.38	243	1	.01	1	1460	5	175	858	118.1	13	1	5	13
CA-S-B 712M 7+50E	21	.1	47	31	44	10	1	2.22	7	125	.9	13	.10	.1	12	6.63	.10	1	.62	446	2	.01	1	1330	11	165	443	146.0	17	1	5	11
CA-S-B 712M 7+62E	28	.1	30	20	39	5	1	1.15	6	79	.7	16	.12	.1	10	5.91	.09	1	.25	354	2	.01	1	3680	15	127	1194	136.2	15	1	5	21
CA-S-B 712M 7+88E	37	.1	46	24	55	1	1	1.49	7	71	.7	22	.12	.1	12	7.46	.09	1	.14	498	6	.01	1	1220	5	136	2286	112.2	11	1	4	11

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0108-SJ3+4
DATE: 93/08/18
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CA-S-B 712M 8+00E	19	.1	69	57	104	32	8	2.75	7	76	1.4	16	.13	.1	15	7.05	.04	6	.54	825	3	.01	1	1080	9	164	907	54.1	20	1	5	15
CA-S-B 712M 8+12E	4	.1	57	40	81	16	4	2.31	5	83	1.2	22	.33	.1	14	6.10	.06	9	1.04	628	2	.01	8	670	12	149	1975	109.7	22	1	7	30
CA-S-B 712M 8+38E	50	.1	42	33	52	1	1	2.04	7	63	1.1	20	.14	.1	14	9.45	.05	1	.61	512	1	.02	1	1030	8	210	1368	119.3	22	1	6	16
CA-S-B 712M 8+50E	18	.1	39	57	74	153	13	3.15	6	137	1.3	16	.39	.1	16	6.28	.05	10	.53	1222	4	.01	6	1300	22	143	896	136.3	17	1	6	35
CA-S-B 712M 8+62E	32	2.5	27	44	62	101	2	2.88	7	226	1.4	16	.62	.1	11	7.70	.04	9	.48	395	3	.01	1	1020	27	168	972	146.4	13	1	6	26
CA-S-B 712M 8+75E	38	.1	54	46	77	25	1	2.28	6	76	1.0	16	.12	.1	15	8.27	.07	3	.98	656	3	.01	1	650	8	215	634	102.9	20	1	6	17
CA-S-B 712M 8+87E	36	.1	67	47	59	26	1	2.58	6	34	1.4	19	.13	.1	14	8.90	.03	2	.66	697	6	.01	1	1040	8	215	932	101.7	19	1	6	22
CA-S-B 712M 9+63E	42	.1	48	23	51	1	1	1.39	4	26	.6	25	.09	.1	13	7.02	.06	1	.28	461	3	.01	1	1380	7	136	2539	128.8	13	1	5	25
CA-S-B 712M 9+75E	47	.1	64	51	102	27	10	2.39	5	218	1.6	12	.46	.1	20	5.10	.08	6	1.00	2290	4	.03	12	2020	28	133	663	85.0	27	1	6	35
CA-S-B 712M 9+88E	64	.1	89	70	75	83	22	4.02	7	54	1.5	20	.12	.1	15	7.30	.04	4	.80	679	4	.01	1	1250	15	181	1083	78.3	19	1	8	36
CA-S-B 712M 10+37E	61	.1	51	44	59	31	13	2.82	5	30	1.0	24	.11	.1	14	6.47	.06	1	.42	826	3	.03	1	1430	13	147	2014	70.3	21	1	6	12
CA-S-B 712M 10+50E	31	.1	82	71	161	58	22	3.51	7	108	2.2	18	.42	.1	24	5.59	.06	7	.95	2752	6	.01	11	1980	33	145	996	85.0	31	1	6	32
CA-S-B 712M 10+62E	52	.1	85	70	117	44	10	3.20	7	98	1.3	19	.14	.1	22	8.28	.13	9	1.30	1714	3	.01	1	1370	16	217	996	101.0	29	1	7	24
CA-S-B 712M 10+75E	42	.1	61	58	101	12	4	2.72	7	70	1.3	21	.11	.1	26	7.50	.10	7	.76	2678	4	.02	1	1780	15	176	1465	90.1	30	1	6	22
SS-S-A 21+55W 9+00S	40	.1	61	77	297	84	30	5.92	11	86	2.7	34	.43	.1	36	9.13	.04	37	3.05	994	5	.03	118	600	25	239	2800	181.7	34	1	18	179
SS-S-A 21+55W 9+25S	3	.1	64	16	158	1	1	2.78	8	35	1.0	43	.15	.1	17	14.20	.04	1	.23	129	1	.01	1	460	1	269	4203	458.5	9	1	10	47
SS-S-A 21+55W 9+50S	11	.1	46	41	139	43	18	3.64	7	68	1.2	33	.09	.1	19	8.38	.03	11	.40	339	2	.02	5	1410	11	184	3161	208.0	13	1	12	100
SS-S-A 800M 4+75W	16	.1	43	11	53	1	1	2.25	5	46	.1	54	.13	.1	21	10.90	.02	1	.26	113	1	.01	1	380	1	174	6573	316.7	9	1	12	103
SS-S-A 800M 5+00W	18	2.3	10	17	12	12	1	.60	4	40	.1	36	.11	.1	9	1.65	.05	1	.13	28	6	.01	1	370	5	4	4940	158.2	6	5	5	20
SS-S-A 800M 5+25W	28	.1	32	26	50	14	1	2.03	4	77	.7	31	.22	.1	12	7.47	.04	1	.34	162	1	.01	1	920	8	139	3146	201.0	12	1	7	34
SS-S-A 800M 5+50W	15	.1	35	52	61	42	18	3.61	6	91	1.5	18	.33	.1	19	5.77	.03	6	.81	796	3	.01	15	1350	19	138	1300	123.8	20	1	9	61
SS-S-A 800M 5+75W	45	.1	29	33	48	11	4	2.13	5	32	.4	28	.10	.1	10	5.15	.03	1	.17	135	2	.01	1	570	8	94	3140	99.0	10	1	5	25
SS-S-A 800M 6+00W	11	.1	36	43	79	60	9	3.00	6	59	1.6	20	.44	.1	42	6.52	.06	2	.57	1858	4	.09	4	1520	27	137	1619	109.4	20	1	6	25
SS-S-A 800M 6+25W	12	.1	19	35	49	11	5	1.88	4	44	1.2	13	.39	.1	21	4.06	.05	1	.42	1587	3	.08	2	1450	23	88	1044	59.9	17	1	4	14
SS-S-A 800M 6+50W	27	.1	22	29	38	1	1	2.12	8	33	.6	24	.11	.1	10	7.40	.05	1	.22	89	1	.01	1	730	4	131	2493	138.2	8	1	5	26
SS-S-A 800M 6+75W	15	.1	14	30	30	38	12	1.45	6	38	.1	13	.10	.1	4	1.42	.08	1	.29	96	3	.02	2	830	10	33	1401	48.0	16	3	3	18
SS-S-A 800M 7+00W	10	.1	37	26	48	8	1	2.54	7	35	.5	30	.28	.1	14	6.81	.04	1	.43	220	1	.03	1	880	9	118	3516	169.8	9	1	8	44
SS-S-A 800M 7+25W	38	.1	38	15	79	15	1	2.52	8	105	.5	41	.12	.1	16	11.77	.04	1	.21	70	4	.01	1	780	4	195	4889	572.2	6	1	15	111
SS-S-A 800M 7+50W	12	.1	45	46	273	39	18	3.22	8	135	1.6	19	1.02	.1	27	4.76	.06	14	.68	2432	3	.03	31	2000	40	107	1690	145.7	26	1	7	51
SS-S-A 800M 7+75W	6	.1	146	122	120	169	98	9.23	9	41	2.5	17	.13	.1	76	2.84	.02	2	.51	3773	12	.01	53	1460	34	94	568	47.3	32	10	11	45
SS-S-A 800M 8+00W	24	.1	29	28	56	37	6	1.79	9	137	.6	16	.26	.1	8	4.08	.17	1	.37	233	5	.01	1	590	15	91	1445	117.3	17	1	5	18
SS-S-A 800M 8+25W	19	.1	39	68	58	79	32	5.19	9	74	1.0	20	.04	.1	8	6.80	.05	3	.20	223	4	.01	1	920	14	146	1357	63.4	4	1	7	24
SS-S-A 800M 8+50W	28	.1	32	49	119	7	2	1.66	8	117	1.2	10	.18	.1	16	5.17	.13	3	.47	1393	5	.02	1	1290	9	137	212	28.5	17	1	3	3
SS-SA 35+00S 22+00W	6	.1	45	71	95	115	38	6.59	10	89	1.4	33	.47	.1	27	8.07	.05	16	.56	707	4	.01	8	910	25	166	3160	142.3	15	2	12	93
SS-SA 35+00S 22+25W	4	.1	31	46	168	76	13	3.46	9	113	1.8	23	.48	.1	13	8.15	.06	15	.62	267	4	.01	9	790	20	188	1451	88.5	17	1	7	53
SS-SA 35+00S 22+50W	9	.1	36	72	249	105	23	4.57	8	92	2.4	36	.47	.1	31	7.43	.04	11	.26	1869	10	.02	9	690	21	139	3687	101.3	17	1	8	68
SSSATL 1+30S 18+75W	5	1.9	28	26	303	58	1	1.79	6	133	1.7	21	.58	.1	12	7.75	.07	7	.28	372	3	.01	3	700	16	159	1767	72.9	19	1	4	20
SSSATL 1+30S 18+90W	1	.1	29	25	125	30	5	2.29	8	143	1.2	13	.54	.1	14	7.80	.08	1	.18	270	1	.01	1	430	20	177	280	160.8	11	1	5	29
SSSATL 1+65S 17+55W	4	.1	39	42	48	5	1	4.03	9	49	1.4	30	.09	.1	18	12.15	.04	4	.47	98	1	.01	1	660	5	263	2093	307.8	17	1	12	89
SSSATL 1+70S 18+75W	12	.6	19	67	140	59	21	4.15	8	125	2.1	25	.10	.1	12	7.25	.07	8	.11	154	9	.01	1	630	16	157	1879	88.7	11	1	6	13
SSSATL 2+20S 17+45W	7	.1	28	67	243	215	35	4.77	9	103	1.5	17	.02	.1	11	7.16	.05	5	.29	530	3	.01	1	1080	11	167	731	58.1	10	1	7	37
SSSATL 2+20S 17+65W	6	.1	25	57	122	62	21	4.31	9	90	1.2	20	.10	.1	10	8.01	.05	9	.39	237	2	.01	1	840	17	199	1061	79.4	13	1	7	38
SSSATL 2+40S 18+90W	5	.1	50	42	154	10	1	4.07	11	85	1.5	35	.01	.1	16	14.34	.06	3	.15	184	1	.01	1	640	1	342	1876	179.5	16	1	8	39
SSSATL 2+45S 17+80W	6	8.1	29	116	195	152	65	4.80	17	124	2.0	37	.10	.1	13	7.75	.08	22	.52	256	12	.02	1	930	19	329	1325	112.5	47	1	11	45
SSSATL 2+50S 18+20W	3	5.9	28	108	166	173	77	4.43	23	152	2.0	40	.16	.1	12	6.35	.08	20	.26	165	11	.02	9	1030	30	333	818	83.5	53	3	12	50
SSSATL 2+50S 22+20W	2	8.2	47	99	462	197	74	3.05	49	147	3.5	65	.42	.1	31	8.38	.14	49	.37	1329	11	.04	21	1400	30	492	1866	115.7	95	6	14	84
SSSATL 2+60S 18+85W	8	2.4	28	74	110	98	35	3.93	36	67	1.1	23	.10	.1	7	6.43	.07	17	.09	73	7	.01	1	1170	17	177	1077	93.7	21	1	7	19
SSSATL 2+60S 19+30W	5	.1	23	27	55	1	1	2.47	21	53	.6	49	.13	.1	17	13.95	.07	6	.13	138	1	.02	1	520	1	282	4985	138.1	40	1	7	20

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0108-SJ5+6+7
DATE: 93/08/18
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
SSSATL 3+00S 17+80W	6	.1	39	50	206	111	21	2.98	7	46	1.1	12	.20	.1	13	4.62	.01	8	.49	697	3	.01	18	1340	12	116	515	45.0	11	1	4	26
SSSATL 3+00S 22+05W	3	.3	12	10	51	13	2	.79	4	124	.1	6	1.72	.1	5	1.09	.01	1	.21	715	1	.05	4	760	58	1	872	18.5	3	1	1	3
SSSATL 3+05S 18+20W	9	2.1	24	72	128	22	1	2.78	5	78	1.1	27	.21	.1	11	8.03	.03	1	.31	182	1	.02	1	910	11	157	2717	94.5	11	1	5	15
SSSATL 3+15S 18+85W	19	.1	25	16	65	11	1	2.49	5	79	.6	25	.12	.1	10	8.56	.03	1	.26	75	1	.01	1	310	7	177	2177	167.5	12	1	7	36
SSSATL 3+50S 18+25W	4	.1	26	40	134	45	12	2.68	5	77	1.2	18	.09	.1	8	5.12	.08	9	.68	259	4	.01	15	530	9	130	1382	72.6	18	1	6	30
SSSATL 4+00S 17+75W	3	.6	30	24	130	38	3	2.47	4	326	.8	18	.80	.1	12	6.12	.05	3	.46	233	1	.01	8	700	17	128	1485	122.7	12	1	6	39
SSSATL 4+00S 18+00W	1	.1	24	47	103	57	19	3.32	5	108	.8	21	.06	.1	9	5.63	.05	11	.34	142	3	.01	2	550	10	138	1673	116.3	13	1	7	40
SSSATL 4+00S 19+50W	8	10.8	28	31	69	32	1	2.70	5	85	.2	35	.13	.1	12	7.09	.05	1	.25	104	6	.01	1	750	12	121	4145	196.6	9	1	7	24
SSSATL 4+10S 23+05W	14	.1	17	15	51	1	1	1.44	6	49	.1	43	.03	.1	13	8.27	.02	1	.06	135	4	.01	1	320	1	117	5525	146.0	18	1	5	9
SSSATL 4+10S 21+15W	6	.1	30	95	293	1	18	3.54	6	936	1.0	31	1.39	.1	19	6.17	.04	15	.20	>10000	38	.02	62	1780	61	81	1918	67.9	129	1	6	57
SSSATL 4+10S 23+40W	11	.1	15	57	60	46	21	4.06	4	56	1.6	25	.11	.1	9	7.51	.02	6	.12	185	4	.02	1	670	12	181	2220	79.4	14	1	6	25
SSSATL 4+40S 19+90W	10	.1	25	25	74	2	1	2.77	6	47	.7	31	.11	.1	11	9.91	.08	1	.16	256	1	.03	1	500	5	204	2812	117.0	14	1	5	15
SSSATL 4+40S 20+35W	5	1.8	22	86	120	116	56	6.70	6	33	1.5	30	.12	.1	11	7.36	.01	2	.11	282	6	.03	1	810	20	220	2396	55.6	16	4	9	51
SSSATL 4+45S 18+05W	7	.1	49	38	102	3	1	4.54	6	129	1.2	48	.14	.1	27	12.35	.02	7	.36	1151	1	.01	1	930	7	228	5190	243.9	16	1	14	117
SSSATL 4+50S 20+85W	6	.1	12	118	73	89	28	5.64	6	112	2.4	29	.64	.1	17	8.69	.02	1	.06	673	52	.01	1	1490	39	165	2560	136.6	18	1	9	36
SSSATL 4+50S 22+90W	7	.1	4	36	15	24	8	1.52	1	70	.1	11	.10	.1	3	1.88	.01	1	.07	37	4	.02	1	590	10	25	1316	50.0	7	1	2	4
SSSATL 4+90S 18+15W	4	.5	13	22	44	11	5	1.18	2	98	.1	25	.11	.1	7	2.76	.02	1	.08	141	5	.01	1	310	5	32	2999	109.0	18	5	4	13
SSSATL 5+20S 18+30W	2	.1	20	66	134	69	31	4.47	4	37	1.3	20	.02	.1	7	6.50	.02	5	.19	147	6	.02	1	580	9	176	1546	63.5	15	2	6	28
SSSATL 5+40S 18+60W	5	.1	76	88	2134	37	17	1.21	6	42	1.6	23	.06	.1	12	>15.00	.07	1	.10	1863	1	.01	1	1170	1	311	1071	219.0	8	1	1	4
SSSATL 5+45S 18+80W	3	.1	26	34	161	28	6	3.11	5	82	.8	25	.03	.1	9	8.14	.04	1	.17	195	2	.01	1	630	4	162	2423	124.4	11	1	5	14
SSSATL 5+00S 22+65W	14	.1	28	27	178	30	3	1.70	2	138	.8	19	.22	.1	11	4.82	.06	7	.66	437	3	.01	16	690	11	113	1634	72.9	16	1	4	25
SSSATL 5+95S 18+80W	8	.1	159	35	82	18	14	3.41	6	76	1.7	20	.13	.1	44	10.39	.03	9	1.78	1492	1	.01	99	840	4	258	574	160.6	28	1	14	138
SSSATL 5+95S 19+05W	6	1.5	14	11	29	9	1	1.27	3	77	.1	29	.47	.1	13	3.21	.08	1	.54	201	1	.15	1	920	45	47	4173	77.3	9	3	4	8
SSSATL 6+20S 22+30W	5	.1	17	35	113	18	8	2.77	3	73	1.5	24	.16	.1	10	6.88	.04	4	.16	706	4	.03	1	1070	9	136	2106	67.0	21	1	5	19
SSSATL 6+40S 19+30W	9	4.8	44	72	462	38	7	2.23	7	110	1.7	12	.22	.1	10	7.21	.07	1	.17	333	7	.02	1	950	7	140	502	110.1	6	1	2	8
SSSATL 6+40S 19+50W	5	5.3	20	93	156	128	20	6.52	8	41	3.0	18	.04	.1	7	6.17	.06	12	.19	263	6	.02	1	1030	18	214	1020	42.4	14	3	7	23
SSSATL 6+70S 19+65W	17	.1	21	33	69	13	1	1.57	5	61	.3	23	.16	.1	9	6.51	.02	1	.11	167	3	.01	1	560	6	107	2541	124.5	8	1	4	13
SSSATL 6+70S 23+30W	11	.1	17	38	90	48	7	2.70	5	247	.6	13	.38	.1	6	3.07	.12	6	.20	139	3	.02	1	730	24	61	1100	97.4	11	3	4	14
SSSATL 4+55S 23+10W	66	.1	15	43	96	27	3	2.94	6	91	1.2	22	.14	.1	11	7.23	.07	7	.26	402	7	.03	1	530	11	170	1966	121.6	20	1	5	15
SSSATL 7+10S 20+25W	7	3.8	14	84	114	96	16	5.79	7	37	1.0	26	.03	.1	8	6.63	.02	1	.07	92	3	.02	1	570	15	207	2151	49.6	11	3	6	26
SSSATL 7+10S 22+05W	13	.1	33	34	72	18	1	2.80	5	82	.8	20	.13	.1	12	7.40	.10	1	.18	174	1	.01	1	560	10	151	1510	141.2	9	1	5	14
SSSATL 7+05S 19+85W	6	.1	45	64	181	60	9	4.79	7	64	2.2	19	.12	.1	11	8.16	.08	20	.34	344	2	.01	2	580	10	228	890	80.9	11	1	7	50
SSSATL 7+70S 23+05W	19	.1	46	51	151	47	5	3.34	6	150	1.4	10	.10	.1	11	5.94	.10	6	.34	405	2	.01	1	1260	12	136	197	48.5	7	1	4	6
SSSATL 8+00S 22+00W	13	.1	83	86	248	85	11	5.27	8	222	1.3	23	.05	.1	16	7.14	.22	38	.91	256	6	.01	1	430	12	174	1787	114.4	17	1	8	17
SSSATL 8+15S 22+80W	9	.1	34	62	228	68	10	4.58	6	63	2.0	24	.15	.1	14	6.95	.05	7	.18	665	3	.02	5	2150	21	160	1931	98.4	12	1	6	31
SSSATL 8+20S 20+50W	7	.1	34	18	103	1	1	2.17	6	63	.9	28	.13	.1	12	10.17	.03	1	.12	98	1	.01	1	380	1	197	2593	229.4	14	1	6	20
SSSATL 8+20S 20+60W	8	.5	30	74	382	87	14	4.98	5	99	7.6	16	.62	.1	17	5.10	.05	10	.16	475	5	.02	13	700	24	139	1214	27.4	10	3	4	17
SSSATL 8+60S 22+65W	9	.1	34	54	122	75	8	4.30	6	99	1.6	17	.15	.1	8	6.82	.04	9	.30	157	3	.01	1	920	17	155	942	74.8	7	1	6	41
SSSATL 8+72S 20+50W	16	2.4	39	23	86	18	1	2.72	5	88	.2	49	.27	.1	21	6.35	.04	7	.30	156	1	.02	1	330	15	100	6300	195.0	12	1	10	65
SSSATL 8+72S 20+70W	4	.1	17	59	80	26	5	2.43	5	46	.4	24	.02	.1	7	5.40	.05	1	.07	138	8	.01	1	270	4	121	2583	97.7	24	3	4	9
SSSATL 8+80S 21+90W	10	.1	25	55	127	28	5	3.64	5	46	1.5	25	.10	.1	10	8.41	.06	6	.19	135	2	.03	1	300	7	230	2122	73.8	16	1	5	15
SSSATL 8+80S 22+55W	6	.1	23	41	165	74	10	2.83	3	203	1.9	6	.36	.1	6	1.28	.04	1	.18	364	5	.01	14	1340	26	29	464	25.7	7	3	3	12
SSSATL 8+95S 21+10W	7	.1	40	32	76	15	1	4.98	7	51	.9	51	.16	.1	21	12.92	.02	1	.29	118	1	.01	1	480	7	221	5555	276.2	10	1	18	198
SSSATL 9+12S 21+05W	5	.1	46	59	151	65	9	5.76	7	97	1.0	38	.16	.1	27	9.34	.03	8	.79	773	1	.01	29	720	16	199	3761	212.6	18	1	18	201
SSSATL 9+30S 21+75W	14	.1	49	57	121	59	8	4.75	6	59	1.7	18	.02	.1	11	9.34	.05	3	.07	96	4	.01	1	630	6	205	972	89.3	4	1	7	34
SSSATL 9+30S 22+25W	10	.1	22	59	168	83	12	4.08	4	121	.8	21	.16	.1	11	3.38	.05	21	.78	135	6	.01	27	560	14	90	2255	138.3	25	4	11	101
SSSATL 9+75S 21+85W	9	.1	53	57	131	9	6	4.87	5	84	1.8	28	.81	.1	64	8.58	.05	2	1.16	3855	1	.03	35	1960	44	180	2227	180.9	36	1	14	133
CA-S-B 712M 10+87E	38	.1	43	39	65	14	1	2.32	4	92	.9	26	.16	.1	13	8.81	.07	1	.45	508	2	.02	1	1180	14	183	2314	126.0	16	1	6	18
CA-S-B 712M 11+00E	29	.1	40	22	45	13	1	1.76	5	50	2.3	22	.08	.1	12	8.49	.04	1	.52	443	2	.01	1	1250	4	195	1669	126.1	23	1	5	17
CA-S-B 712M 11+12E	50	.1	46	25	49	8	1	2.22	6	47	2.1	21	.09	.1	11	7.65	.05	1	.35	679	4	.01	1	2180	7	171	1523	84.7	18	1	4	12
CA-S-B 700M 10+87E	29	.1	31	30	55	1	1	1.84	5	70	1.5	28	.11	.1	14	6.90	.07	1	.34	967	3	.02	1	1180	7	137	2954	109.9	21	1	5	19
CA-S-B 700M 11+00E	262	.1	61	48	74	33	4	2.73	6	51	2.7	19	.05	.1	13	9.24	.06	4	.84	476	2	.01	1	1610	5	222	950	90.0	23	1	5	15
CA-S-B 700M 11+12E	47	.1	74	41	67	61	8	2.85	6	57	2.4	19	.14	.1	15	8.25	.04	3	.76	952	1	.01	1	1720	8	200	998	92.5	18	1	6	23
CA-S-B 687M 10+87E	25	.1	51	43	64	34	15	3.30	6	44	2.4	20	.12	.1	13	7.96	.05	5	.52	656	3	.01	1	1350	10	186	1343	89.9	20	1	6	23
CA-S-B 687M 11+00E	16	.1	26	30	43	9	7	2.32	7	31	1.9	22	.06	.1	9	7.20	.07	1	.17	665	4	.02	1	1940	4	162	1991	60.1	23	1	4	13
CA-S-B 687M 11+12E	29	.1	56	40	55	22	1	2.60	5	71	3.3	19	.19	.1	16	11.20	.04	1	.71	857	1	.01	1	2970	10	255	946	123.1	16	1	6	22

COMP: KENRICH MINING CORP
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0110-SJ1+2
DATE: 93/08/20
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
SS SA 15+25S 12+62W	5	.1	43	32	209	33	17	2.40	1	104	.1	12	.20	.1	18	5.20	.05	15	.50	1661	7	.01	15	1060	21	60	1103	81.4	20	1	5	23
SS SA 15+25S 12+75W	6	.1	54	30	85	80	13	3.07	1	73	.1	15	.06	.1	15	14.74	.04	5	.13	352	3	.01	1	300	14	114	1601	111.2	18	1	6	29
SS SA 15+25S 12+87W	6	.1	21	18	85	33	9	1.86	3	83	.1	14	.07	.1	12	9.27	.03	5	.22	284	4	.01	1	250	13	76	1648	64.3	23	1	4	10
SS SA 15+25S 13+00W	10	.1	22	26	91	34	9	1.88	1	83	.1	15	.07	.1	12	9.40	.03	5	.24	297	5	.01	1	260	15	76	1674	66.0	23	1	5	10
SS SA 15+25S 13+12W	7	.1	16	15	31	29	9	1.29	18	55	.1	6	.10	.1	4	2.99	.04	2	.12	33	4	.01	1	620	13	26	496	60.7	7	1	3	19
SS SA 15+25S 13+37W	9	.1	32	22	99	249	11	1.85	12	51	.1	13	.07	.1	10	8.73	.03	6	.18	113	7	.01	1	430	12	79	1220	88.4	14	1	5	15
SS SA 15+25S 13+62W	5	.1	37	13	118	20	13	2.26	1	49	.1	11	.04	.1	9	7.76	.02	6	.13	75	8	.01	1	390	11	70	1211	114.7	12	1	5	17
SS SA 15+25S 13+75W	35	.1	29	12	104	1	3	1.67	6	48	.1	11	.25	.1	11	8.91	.02	5	.21	157	4	.01	1	320	16	71	1254	103.5	11	1	5	18
SS SA 15+25S 13+87W	7	.1	24	18	95	1	9	2.00	1	60	.1	21	.70	.1	16	5.44	.05	15	.13	426	4	.01	1	740	27	34	2918	114.7	10	1	6	25
SS SA 24+75S 14+37W	10	.1	34	34	170	73	23	2.56	1	76	.2	12	.58	.1	30	4.74	.04	14	.37	867	6	.01	16	660	30	51	1332	76.9	13	1	6	35
SS SA 24+75S 14+62W	3	.1	21	9	37	1	8	2.17	1	29	.1	27	.08	.1	12	6.97	.02	3	.07	64	3	.01	1	320	9	50	4002	135.7	9	1	7	17
SS SA 25+00S 14+37W	5	.1	55	59	147	1	29	3.99	1	315	.1	18	.51	.1	25	6.05	.09	21	1.00	5663	7	.02	15	1640	36	69	1808	150.0	41	1	9	41
SS SA 25+00S 14+50W	6	.1	29	20	91	1	12	2.30	1	52	.1	16	.12	.1	11	8.23	.03	6	.21	213	7	.01	1	310	12	66	1864	254.4	20	1	8	39
SS SA 25+00S 14+62W	9	.1	29	37	99	215	24	2.58	1	87	.1	16	.42	.1	18	6.18	.08	20	.52	1054	4	.02	1	830	21	62	1835	151.7	20	1	7	36
SS SA 25+00S 14+87W	6	.1	34	30	48	180	26	2.49	1	66	.1	7	.11	.1	8	4.47	.03	6	.14	219	3	.01	1	990	15	43	461	91.4	9	1	5	30
SS SA 25+25S 14+37W	4	.1	66	42	210	414	43	3.52	1	121	.1	9	.25	.1	20	7.12	.08	23	.47	449	5	.01	8	480	18	83	460	116.3	14	1	7	42
SS SA 25+25S 14+50W	5	.1	40	40	120	105	35	3.29	1	118	.1	9	.28	.1	13	5.45	.06	11	.28	248	6	.01	1	450	17	64	648	134.7	14	1	7	39
SS SA 25+25S 14+62W	8	.1	24	62	140	15	55	6.19	1	52	.6	15	.10	.1	11	6.44	.04	12	.15	374	9	.02	1	550	24	102	1370	50.9	14	1	8	41
VM SA 24+75S 9+12W	34	.1	39	46	81	1	15	2.38	1	98	.1	16	.51	.1	53	4.98	.05	6	.63	5298	6	.04	20	1640	38	41	1693	103.6	33	1	7	45
VM SA 24+75S 9+25W	23	.5	33	20	50	1	11	2.14	1	46	.1	20	.31	.1	11	4.97	.04	2	.32	189	4	.04	1	950	24	38	2700	95.3	12	1	7	43
VM SA 24+75S 10+87W	14	.1	68	20	54	261	17	2.69	1	50	.1	28	.19	.1	18	9.75	.03	5	.25	517	4	.03	1	1470	15	53	4045	204.2	13	1	10	55
VM SA 24+75S 11+50W	7	.1	42	3	46	1	3	2.31	1	93	.1	41	.28	.1	22	9.06	.02	5	.26	418	1	.01	1	610	19	43	6215	253.9	12	1	10	29
VM SA 24+75S 11+62W	11	.1	49	17	88	1	17	3.51	1	60	.1	32	.27	.1	24	9.70	.02	12	.36	540	4	.01	1	690	22	73	4295	192.9	16	1	12	86
VM SA 24+75S 13+62W	4	.1	51	29	125	1	18	2.38	1	78	.5	13	.37	.1	24	5.74	.03	10	.29	870	6	.01	10	740	16	52	1213	69.8	16	1	6	32
VM SA 24+75S 13+75W	4	1.0	29	3	59	1	1	.85	46	42	.1	25	.43	.1	12	5.22	.04	2	.16	179	3	.01	1	640	12	27	4135	179.3	11	1	6	12
VM SA 25+00S 9+12W	6	.1	36	22	75	1	3	1.79	14	167	.1	10	.06	.1	11	5.93	.08	6	.40	310	4	.01	2	500	12	63	1278	140.7	16	1	6	26
VM SA 25+00S 9+25W	7	17.5	43	109	69	85	26	1.87	21	55	.1	13	.56	.1	15	4.38	.06	3	.50	355	4	.07	1	1550	37	50	1855	93.3	12	1	6	29
VM SA 25+00S 10+87W	6	.1	38	55	88	155	11	1.96	21	145	.4	9	2.29	.1	12	2.75	.05	8	.26	1947	5	.01	11	2060	38	20	750	60.5	16	1	4	26
VM SA 25+00S 11+00W	5	.1	57	83	108	260	18	2.71	1	148	.9	10	2.12	.1	23	3.50	.05	11	.33	2789	6	.02	17	1920	36	46	636	67.0	23	1	6	34
VM SA 25+00S 11+12W	3	.1	45	19	55	74	4	2.21	4	76	.1	19	.20	.1	13	7.35	.05	5	.29	358	4	.01	1	890	14	58	2755	149.1	13	1	7	34
VM SA 25+00S 11+25W	2	.1	57	46	65	567	12	2.85	1	64	.1	16	.29	.1	19	7.70	.05	7	.28	647	4	.01	1	1070	19	60	2235	153.4	11	1	7	41
VM SA 25+00S 11+37W	3	.1	66	29	90	157	9	3.77	1	120	.3	24	.23	.1	31	7.80	.05	18	.38	529	6	.03	1	930	.22	69	3413	149.6	14	1	9	40
VM SA 25+00S 11+50W	3	.1	36	17	74	37	4	1.86	15	103	.1	21	.55	.1	16	5.58	.05	6	.35	383	3	.02	5	810	19	52	2873	150.2	14	1	8	53
VM SA 25+00S 11+62W	1	.1	52	29	83	52	9	3.20	1	106	.1	18	.55	.1	26	6.95	.04	12	.45	594	4	.01	17	950	23	66	2542	124.1	16	1	9	54
VM SA 25+00S 13+62W	3	.1	31	27	150	115	7	2.50	1	102	.1	13	.41	.1	13	5.28	.05	22	.38	193	6	.02	3	440	17	65	1527	96.7	13	1	6	37
VM SA 25+00S 13+75W	5	.1	65	43	151	146	11	3.51	1	180	1.2	11	1.15	.1	17	3.81	.05	13	.38	2726	7	.01	21	2020	31	47	818	66.2	19	1	6	41
VM SA 25+00S 13+87W	7	.1	40	32	174	141	10	3.42	1	125	.3	20	.54	.1	17	6.79	.06	21	.46	359	8	.02	1	470	19	72	2519	134.8	15	1	8	40
VM SA 25+25S 9+12W	5	.1	37	32	82	125	8	2.91	1	92	.1	13	.26	.1	11	6.22	.05	12	.39	463	8	.01	1	1030	18	66	1396	75.1	15	1	6	23
VM SA 25+25S 9+25W	2	.1	32	29	78	2	7	2.26	1	88	.1	12	.28	.1	10	5.18	.06	14	.55	260	7	.01	10	1120	19	75	1139	85.2	18	1	6	25
VM SA 25+25S 9+37W	1	.1	41	31	102	1	8	2.84	1	56	.1	14	.21	.1	14	5.96	.05	12	.39	787	9	.01	9	1170	18	61	1628	80.6	16	1	6	31
VM SA 25+25S 10+87W	2	.1	36	19	89	15	2	1.32	32	89	.1	14	.53	.1	12	5.13	.07	3	.37	316	5	.04	4	1000	24	48	2022	120.9	14	1	5	31
VM SA 25+25S 11+00W	4	.1	30	48	51	129	12	1.63	34	100	.1	15	.36	.1	11	6.05	.04	4	.15	107	3	.02	1	1090	24	46	2300	137.5	7	1	6	32
VM SA 25+25S 11+12W	2	.1	52	54	132	265	11	2.65	1	106	.1	14	.89	.1	31	6.05	.07	16	.69	2739	6	.01	24	970	24	64	1375	124.9	24	1	7	45
VM SA 25+25S 11+25W	3	.1	34	116	101	415	26	2.19	1	117	.1	16	.89	.1	28	5.94	.06	7	.28	1746	5	.02	1	1170	25	52	2040	135.3	17	1	6	30
VM SA 25+25S 11+37W	9	.1	38	72	125	160	17	3.18	1	125	.4	17	.78	.1	19	5.53	.09	15	.67	551	7	.09	5	860	39	72	2184	119.3	16	1	7	27
VM SA 25+25S 11+62W	3	.1	30	42	95	99	7	1.96	27	226	.1	16	.66	.1	24	4.98	.08	9	.54	1845	4	.06	13	1420	35	56	2079	107.4	20	8	6	34
VM SA 25+25S 13+75W	4	.1	42	32	167	90	14	3.60	1	107	.2	15	.27	.1	24	6.90	.11	20	.52	734	6	.03	9	550	21	87	1609	133.9	19	1	8	43
VM SA 25+25S 13+87W	5	.1	39	36	169	97	14	4.15	1	152	.8	15	.38	.1	20	6.02	.07	20	.42	415	6	.02	10	950	23	68	1711	125.1	15	1	8	36

COMP: KENRICH MINING CORP
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0110-SJ3+4
DATE: 93/08/20
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
TH SA 24+75S 8+63W	6	.1	20	7	33	23	1	1.67	1	91	.1	17	.23	.1	10	5.64	.02	1	.18	100	1	.02	1	630	16	1	3344	141.8	4	1	5	34
TH SA 24+75S 8+75W	9	.1	17	14	32	23	4	1.53	1	85	.1	9	.41	.1	11	3.15	.05	1	.41	326	2	.08	3	1430	34	3	1836	86.2	3	1	4	21
TH SA 24+75S 8+87W	3	.1	29	26	53	21	17	3.05	1	59	.1	15	.87	.1	14	4.15	.05	4	.91	443	4	.08	6	1360	48	32	2224	96.2	13	1	7	51
TH SA 24+75S 12+63W	4	.1	30	19	79	42	7	2.06	2	60	.1	13	.40	.1	19	6.31	.07	5	.41	1641	2	.02	5	940	17	27	2109	175.5	13	1	7	60
TH SA 24+75S 12+75W	7	.1	22	13	47	16	2	1.19	18	116	.1	14	.60	.1	12	2.62	.03	2	.16	651	1	.01	1	1260	25	1	2554	83.0	2	1	4	23
TH SA 24+75S 12+87W	6	2.3	27	6	38	34	4	.85	37	66	.3	9	.81	.1	8	1.92	.03	1	.13	215	3	.02	1	1310	29	1	1819	45.8	1	1	2	15
TH SA 24+75S 13+00W	6	.1	32	15	122	13	10	1.30	18	77	.1	7	.30	.1	8	3.88	.07	7	.28	230	13	.01	4	680	11	28	1048	99.4	11	1	3	17
TH SA 24+75S 13+12W	7	.1	45	12	96	161	14	1.81	1	62	.4	10	2.03	.1	10	3.21	.05	8	.28	455	4	.03	5	1190	33	1	1777	75.4	4	1	3	21
TH SA 25+00S 8+63W	8	.1	37	34	56	14	32	4.64	1	93	.1	11	.53	.1	12	3.83	.05	5	.47	1513	6	.04	7	1620	36	18	1680	83.8	10	1	7	39
TH SA 25+00S 8+75W	23	.1	52	6	53	27	1	1.91	1	74	.1	27	.35	.1	15	6.11	.06	2	.32	389	3	.02	1	1390	12	3	4899	146.5	10	1	7	35
TH SA 25+00S 8+87W	9	.1	46	23	85	23	3	1.88	9	125	.1	14	.22	.1	14	9.12	.08	5	.49	589	4	.01	1	1240	12	76	2144	122.4	20	1	5	19
TH SA 25+00S 12+63W	3	.1	51	40	165	178	22	3.20	1	151	.5	10	1.18	.1	18	4.53	.08	12	.56	4176	5	.05	21	2810	37	25	1172	83.5	21	1	5	32
TH SA 25+00S 12+75W	51	.1	77	36	97	109	25	3.01	1	129	1.1	4	2.16	.1	13	2.70	.03	5	.23	3701	4	.01	18	2510	29	1	577	49.6	17	1	4	36
TH SA 25+00S 12+87W	18	.1	10	4	33	18	1	.88	17	48	.1	16	.47	.1	11	2.24	.07	1	.38	162	1	.10	1	910	45	1	3009	70.7	2	1	3	14
TH SA 25+00S 13+00W	2	.6	16	1	31	17	1	1.36	8	53	.1	33	.45	.1	16	5.61	.05	1	.36	235	1	.07	1	590	24	1	6090	202.8	6	1	7	34
TH SA 25+00S 13+12W	1	.1	9	1	28	6	1	.54	32	63	.1	5	.34	.1	5	1.37	.04	1	.19	74	1	.04	1	570	23	1	1355	49.1	1	1	1	2
TH SA 25+25S 8+63W	2	.1	41	20	73	25	10	2.88	1	84	.1	9	.15	.1	11	7.16	.07	8	.29	373	3	.01	1	2920	19	33	1681	126.1	5	1	6	29
TH SA 25+25S 8+75W	1	.1	32	16	72	23	1	2.11	1	137	.1	17	.18	.1	16	8.94	.07	7	.47	710	3	.01	1	1390	13	50	2716	182.4	16	1	6	15
TH SA 25+25S 8+87W	2	.1	25	16	61	39	5	2.12	1	112	.1	8	.24	.1	9	6.57	.05	5	.28	193	5	.01	1	840	13	29	1543	119.7	5	1	4	17
TH SA 25+25S 12+63W	21	1.7	14	3	42	12	3	.53	24	76	.1	2	2.03	.1	3	.80	.03	1	.16	39	1	.03	3	870	35	1	760	20.4	1	1	1	3
TH SA 25+25S 12+75W	8	3.7	15	4	30	11	4	.52	36	58	.1	1	2.10	.1	3	.79	.03	1	.15	73	2	.02	1	730	27	1	584	19.6	1	1	1	3
TH SA 25+25S 12+87W	3	.2	13	1	31	9	1	.66	29	61	.1	6	1.17	.1	5	1.38	.03	1	.17	71	1	.04	2	810	21	1	1527	36.2	1	1	1	8
TH SA 25+25S 13+00W	14	.1	24	9	65	8	3	1.86	1	79	.1	17	.64	.1	12	6.01	.06	5	.25	281	4	.01	1	460	11	17	3163	171.4	8	1	6	37
TH SA 25+25S 13+12W	8	.1	27	12	109	17	9	1.89	1	95	.1	13	.27	.1	10	4.17	.07	4	.30	162	5	.03	3	500	18	18	2401	147.1	7	1	5	28
CK SA 4+75S 17+12W	3	.7	13	12	40	23	1	1.39	1	49	.1	32	.66	.1	21	4.53	.14	2	.97	990	1	.27	1	1460	57	34	5737	109.7	15	1	7	8
CK SA 5+00S 17+00W	6	.1	48	1	68	12	1	2.55	1	27	.1	41	.15	.1	25	14.29	.01	3	.17	171	1	.01	1	170	1	44	7404	311.6	13	1	11	52
CK SA 5+00S 17+12W	7	.8	11	8	32	11	4	1.07	11	56	.1	14	.97	.1	13	2.39	.08	1	.69	235	2	.15	5	730	50	35	2395	42.4	11	1	4	4
CK SA 5+25S 17+00W	2	.8	15	13	45	8	3	1.20	2	66	.1	20	.66	.1	16	3.52	.12	1	.82	555	2	.20	1	940	49	35	3454	83.8	13	1	5	9
CK SA 5+25S 17+12W	5	1.2	17	4	42	7	2	1.08	7	38	.1	14	.29	.1	11	3.08	.05	1	.27	277	2	.04	1	800	15	21	2528	97.4	7	1	4	10
CK SA 24+75S 17+38W	6	1.4	39	39	205	45	30	3.83	1	59	.9	6	.05	.1	8	4.93	.04	27	.36	157	8	.01	18	810	14	74	323	45.2	12	1	5	33
CK SA 24+75S 17+50W	4	.1	30	25	129	1	19	3.15	1	58	.3	5	.03	.1	9	5.77	.02	23	.39	212	6	.01	16	1650	13	68	342	62.9	10	1	6	50
CK SA 24+75S 17+63W	7	.1	34	40	199	12	18	2.87	1	38	.2	5	.12	.1	10	6.19	.02	28	1.15	351	6	.01	39	1220	19	89	333	47.3	17	1	7	61
CK SA 24+75S 17+75W	3	.2	31	29	173	16	17	2.37	1	74	.3	6	.11	.1	9	4.10	.05	25	.70	211	6	.01	40	980	11	66	377	51.6	14	1	6	48
CK SA 24+75S 17+87W	6	.1	27	29	151	32	20	2.94	1	94	.3	6	.21	.1	12	4.86	.02	22	.65	337	6	.01	35	2040	27	63	368	65.3	14	1	7	65
CK SA 24+75S 18+63W	4	.1	70	39	123	23	28	4.46	1	42	.1	8	.07	.1	9	8.33	.02	21	.34	130	10	.01	1	1010	17	92	539	71.4	10	1	6	26
CK SA 24+75S 18+75W	2	.1	20	13	78	67	9	1.31	20	52	.1	7	.06	.1	6	3.49	.02	4	.18	82	5	.01	4	320	6	41	626	117.2	12	1	4	26
CK SA 24+75S 18+87W	2	.1	54	55	237	11	40	4.98	1	96	.9	8	.06	.1	16	6.02	.03	34	.56	332	11	.01	45	1110	19	94	219	43.2	13	1	8	51
CK SA 25+00S 17+38W	5	.1	24	36	163	34	28	3.70	1	56	.4	10	.03	.1	8	5.41	.03	19	.28	185	7	.01	5	970	13	82	966	65.2	13	1	6	30
CK SA 25+00S 17+50W	6	1.6	27	69	140	13	56	6.44	1	65	1.3	9	.04	.1	7	4.59	.04	14	.19	210	12	.02	10	960	22	107	497	20.1	11	1	8	43
CK SA 25+00S 17+63W	3	5.1	20	38	87	9	33	4.50	1	44	.4	9	.04	.1	7	5.80	.02	15	.11	137	6	.01	1	1110	18	64	831	47.1	11	1	6	27
CK SA 25+00S 17+75W	2	.1	24	20	89	30	21	3.49	1	70	.1	6	.04	.1	8	6.82	.03	18	.41	78	5	.01	5	610	11	70	376	89.6	10	1	8	66
CK SA 25+00S 17+87W	1	.1	24	18	147	1	9	1.70	1	75	.1	7	.09	.1	8	4.62	.03	7	.27	95	5	.01	14	590	11	42	1077	102.8	11	1	5	33
CK SA 25+00S 18+75W	4	.1	17	6	61	1	7	1.62	1	48	.1	6	.12	.1	6	4.38	.03	4	.18	79	5	.02	1	500	14	48	700	122.0	10	1	5	24
CK SA 25+00S 18+87W	3	1.4	7	6	24	7	3	.43	24	47	.1	4	.21	.1	4	.85	.03	1	.14	40	1	.03	3	480	35	15	632	28.3	4	2	1	4
CK SA 25+25S 17+63W	6	.1	41	40	390	2	26	3.14	1	94	1.3	6	.09	.1	10	4.18	.04	28	.79	199	9	.01	49	540	12	83	208	38.1	15	1	5	31
CK SA 25+25S 17+75W	10	1.5	31	24	115	2	14	2.09	1	34	.2	9	.27	.1	9	3.79	.03	15	.92	189	5	.06	18	1390	27	63	1006	51.4	15	1	5	26
CK SA 25+25S 17+87W	5	.1	38	27	138	15	11	1.85	1	74	.1	4	.10	.1	6	4.23	.02	8	.26	99	6	.01	15	950	16	46	181	59.0	9	1	4	23
CK SA 25+25S 18+63W	8	.2	12	14	29	19	8	1.15	9	57	.1	7	.10	.1	5	2.37	.02	2	.15	57	4	.02	1	300	11	35	901	104.2	9	1	3	14

COMP: KENRICH MINING CORP
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0110-SJ5
DATE: 93/08/20
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CK SA 25+25S 18+75W	2	.6	14	8	42	5	6	.87	38	37	.1	4	.15	.1	4	1.49	.05	2	.15	65	5	.03	6	540	18	21	612	56.1	7	1	2	15
CK SA 25+25S 18+87W	6	.1	20	23	133	1	16	2.84	1	119	.1	16	.36	.1	14	5.93	.05	15	.33	1689	6	.01	2	890	36	47	2157	132.3	18	1	6	33
CA SB 687M 5+38E	14	.1	39	28	89	1	5	1.82	27	91	.1	18	.19	.1	15	9.63	.09	7	.46	663	5	.02	1	1500	9	91	2755	143.9	27	1	6	23
CA SB 687M 5+50E	57	.1	62	19	71	1	8	2.62	1	93	.1	17	.39	.1	19	9.21	.10	9	.83	622	3	.01	1	3460	22	79	2487	196.9	19	1	8	48
CA SB 700M 5+38E	11	.1	51	1	68	1	1	2.40	1	78	.1	21	.18	.1	17	10.90	.11	6	.57	414	2	.01	1	1270	10	64	3602	256.5	18	1	9	35
CA SB 700M 5+50E	15	.1	50	28	95	56	17	2.73	1	136	.1	19	.32	.1	19	6.88	.12	12	1.00	640	4	.03	3	1290	27	82	2582	252.9	25	1	9	53
CA SB 700M 5+62E	93	.1	120	38	109	32	20	2.78	1	112	.1	15	.43	.1	22	5.74	.14	15	1.35	966	4	.02	13	1710	30	91	1767	114.1	22	1	7	33
CA SB 712M 5+38E	15	.1	38	1	56	1	1	1.94	21	67	.1	31	.26	.1	21	11.35	.05	4	.55	393	1	.01	1	1440	13	63	5250	284.7	19	1	8	14
CA SB 712M 5+50E	32	.1	47	13	66	1	2	2.43	1	107	.1	25	.27	.1	21	10.28	.07	8	.90	566	1	.01	1	750	13	73	4367	191.5	17	1	8	31
CA SB 712M 5+62E	33	.1	66	37	89	17	25	3.64	1	65	.1	13	.26	.1	20	5.92	.08	12	.86	917	5	.01	3	1680	20	85	1611	106.7	17	1	7	34

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ:
ATTN: REX PEGG/KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0122-SJ1+2
DATE: 93/08/23
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CA SA 0+25S 1+37W	156	.1	73	55	257	54	6	1.87	1	141	1.4	7	.36	.1	22	4.80	.07	16	.57	2740	5	.03	15	1690	17	51	374	48.0	19	1	4	20
CA SA 0+25S 1+50W	8	.1	47	20	98	5	4	2.23	1	110	.7	8	.09	.1	11	5.76	.04	15	.45	481	4	.06	1	680	1	48	1035	83.8	12	1	5	22
CA SA 0+25S 1+62W	6	.1	83	24	133	1	11	3.47	1	62	.8	8	.13	.1	12	5.85	.05	13	.38	370	6	.01	1	2380	11	52	914	47.8	10	1	5	13
CA SA 0+25S 3+38W	9	.1	61	45	287	164	11	2.69	1	163	1.8	7	.14	.1	25	4.83	.07	16	.39	3350	7	.01	10	1560	11	44	516	44.2	20	1	4	17
CA SA 0+25S 3+50W	11	.5	47	42	191	1	25	3.69	1	151	3.1	9	.31	.1	15	2.86	.08	22	.27	559	9	.03	21	760	48	63	1007	23.4	15	2	4	17
CA SA 0+25S 3+62W	4	.1	81	21	73	11	1	1.90	1	212	1.0	13	.42	.1	14	6.10	.11	14	.29	1131	16	.01	1	810	38	43	2088	108.6	19	1	5	13
CA SA 0+25S 7+37W	3	.1	43	14	90	59	1	1.42	1	169	.5	10	.41	.1	11	6.54	.07	5	.23	361	13	.01	1	640	27	49	1412	96.4	17	1	4	13
CA SA 0+25S 7+50W	4	.1	32	23	87	1	3	2.30	1	66	.5	8	.14	.1	12	6.08	.05	12	.48	603	6	.01	7	590	7	54	1011	65.1	15	1	6	39
CA SA 0+25S 7+62W	5	.1	63	26	101	49	6	2.96	1	71	1.0	6	.08	.1	10	6.80	.05	16	.42	302	9	.01	1	790	2	56	465	52.9	12	1	5	15
CA SA 0+25S 10+37W	3	.1	78	47	161	9	15	2.99	1	441	.8	13	1.01	.1	23	3.37	.07	8	.38	6333	6	.10	19	2560	163	43	1232	51.6	30	1	5	19
CA SA 0+25S 10+50W	16	.1	88	34	408	1	7	3.81	1	79	1.2	12	.28	.1	42	9.41	.05	16	.53	2115	7	.07	1	2210	12	71	1239	61.8	17	1	5	8
CA SA 0+25S 10+62W	17	.2	90	38	295	14	18	4.30	1	51	.7	13	.15	.1	28	7.94	.05	11	.35	2795	12	.06	1	5670	18	62	1294	96.4	19	1	7	26
CA SA 0+25S 11+37W	6	.1	35	16	70	1	1	2.30	1	51	.5	10	.10	.1	13	7.31	.08	8	.32	1453	7	.03	1	1680	4	52	1398	82.5	17	1	5	12
CA SA 0+25S 11+50W	6	.1	30	10	74	1	1	1.57	1	57	.3	12	.15	.1	10	5.27	.08	4	.19	197	6	.01	1	1020	8	36	2132	93.7	9	1	4	13
CA SA 0+25S 11+62W	9	.1	25	18	61	1	2	2.14	1	45	.7	10	.07	.1	10	7.34	.08	10	.36	530	9	.02	1	760	1	70	1415	48.5	22	1	4	13
CA SA 0+00S 1+12W	5	.1	18	63	93	1	13	4.27	1	39	1.3	7	.17	.1	11	8.12	.05	14	.18	810	7	.01	1	1990	7	57	553	54.6	12	1	5	6
CA SA 0+00S 1+25W	2	.1	47	56	313	16	21	3.99	1	143	1.3	9	.92	.1	72	4.90	.08	20	.29	6039	10	.10	13	2180	44	53	208	36.0	29	1	5	13
CA SA 0+00S 1+37W	4	.1	33	23	165	1	1	2.00	1	95	.9	5	.59	.1	17	7.00	.11	22	.44	712	7	.01	1	1370	26	64	361	55.7	14	1	4	5
CA SA 0+00S 1+50W	9	.1	88	36	219	165	5	1.86	1	137	1.3	7	.29	.1	26	6.11	.10	20	.65	2145	5	.01	14	1680	19	70	355	42.6	19	1	4	15
CA SA 0+00S 1+62W	57	.1	92	35	181	712	11	2.21	1	208	1.6	10	.82	.1	21	7.40	.06	15	.41	4026	8	.05	8	2070	66	60	877	53.4	24	1	4	17
CA SA 0+00S 3+38W	40	.1	57	43	279	53	8	1.67	1	152	1.1	8	.60	.1	17	4.02	.10	15	.69	2410	4	.08	14	1510	35	60	584	43.3	21	1	4	16
CA SA 0+00S 3+50W	2	.1	36	18	63	1	5	2.69	1	93	.9	9	.20	.1	12	6.39	.05	6	.17	721	4	.06	1	1970	10	50	818	52.9	12	1	4	8
CA SA 0+00S 3+62W	6	.1	58	43	353	130	11	2.34	1	308	1.2	10	.91	.1	22	4.47	.11	15	.65	3254	5	.09	18	1770	161	57	1003	47.5	23	1	4	16
CA SA 0+00S 7+37W	2	.1	31	22	102	7	1	1.79	1	218	.8	12	.38	.1	15	7.40	.07	19	.60	676	15	.01	3	380	54	68	1798	85.1	23	1	5	23
CA SA 0+00S 7+50W	238	.1	82	35	230	22	13	2.31	1	47	.7	8	.17	.1	32	7.49	.04	17	.77	3544	9	.03	1	3470	13	61	328	87.5	23	1	5	17
CA SA 0+00S 7+62W	7	.1	66	17	123	1	6	1.91	1	37	.3	11	.12	.1	14	8.31	.03	10	.65	856	6	.01	1	1780	4	59	1606	106.7	14	1	6	21
CA SA 0+00S 10+37W	5	.1	27	5	71	1	5	1.76	1	60	.1	9	.09	.1	11	7.54	.03	4	.22	168	6	.01	1	650	1	44	1344	150.2	19	1	6	31
CA SA 0+00S 10+50W	10	.1	22	22	108	1	5	2.34	1	50	.3	8	.30	.1	16	9.91	.04	9	.15	4962	7	.07	1	1840	8	46	657	60.1	23	1	3	1
CA SA 0+00S 10+62W	5	.1	23	6	112	3	1	1.03	1	39	.4	7	.10	.1	10	7.65	.07	2	.09	1140	9	.03	1	2420	3	39	845	66.2	10	1	2	1
CA SA 0+00S 11+37W	6	.1	21	13	84	1	6	1.71	1	34	.4	7	.10	.1	10	7.39	.03	9	.15	657	9	.03	1	710	1	44	864	96.6	12	1	4	6
CA SA 0+00S 11+50W	4	.1	59	35	88	1	11	2.13	1	80	.8	6	.06	.1	18	6.14	.04	15	.45	968	3	.03	3	790	4	57	256	53.6	14	1	4	14
CA SA 0+00S 11+62W	5	.1	48	28	94	1	17	3.46	1	67	.5	10	.10	.1	12	8.55	.03	13	.41	373	6	.10	1	1590	8	74	1014	87.1	12	1	6	27
CA SA 0+00S 11+75W	7	.1	46	23	103	6	10	1.73	1	43	.6	7	.20	.1	11	5.07	.04	16	.70	538	5	.02	14	2250	11	70	410	62.0	15	1	5	28
CA SA 0+00S 11+87W	2	.1	39	27	107	1	10	1.91	1	53	.4	11	.10	.1	12	7.79	.04	10	.30	418	7	.03	1	1840	3	73	1495	64.2	20	1	4	18
CA SA 0+25N 1+12W	28	.1	26	8	68	1	6	1.60	1	119	.6	14	.23	.1	11	8.13	.03	6	.15	208	14	.01	1	270	7	55	2253	108.8	26	1	5	13
CA SA 0+25N 1+25W	24	.1	41	51	97	1	19	3.27	1	117	1.2	13	.25	.1	95	5.89	.04	11	.14	6644	8	.06	9	630	23	41	1077	45.8	34	1	5	23
CA SA 0+25N 1+37W	117	.1	72	38	76	1	19	3.13	1	214	1.3	8	.30	.1	20	4.38	.05	17	.55	1855	9	.06	4	1270	33	59	444	88.5	20	1	5	17
CA SA 0+25N 1+50W	29	1.2	15	5	19	11	5	.62	1	70	.1	4	.16	.1	3	.89	.04	1	.06	124	3	.05	2	950	15	16	280	17.6	5	1	1	7
CA SA 0+25N 1+62W	4	.1	39	19	63	1	11	2.13	1	105	.5	9	.08	.1	9	5.23	.04	10	.22	283	6	.01	1	500	8	44	1166	96.1	10	1	5	16
CA SA 0+25N 3+38W	3	.1	115	43	813	4	22	3.65	1	126	1.3	8	.39	.1	47	7.81	.04	17	.95	2091	7	.06	18	2430	20	90	102	48.6	21	1	5	11
CA SA 0+25N 3+50W	6	2.6	69	21	123	16	11	2.43	1	62	.5	9	.11	.1	12	9.47	.03	11	.81	638	4	.03	1	1980	6	84	672	83.9	16	1	5	13
CA SA 0+25N 3+62W	6	.1	72	27	100	4	13	2.74	1	32	.3	12	.20	.1	23	9.32	.04	11	.76	3062	6	.04	1	5310	15	69	1534	116.4	24	1	7	30
CA SA 0+25N 7+37W	45	.1	156	31	394	1	14	2.82	1	99	2.0	22	.37	.1	35	8.51	.06	17	.62	3973	7	.04	15	2200	16	60	3433	82.5	26	1	6	20
CA SA 0+25N 7+50W	150	.4	19	13	40	1	7	1.36	1	34	.1	12	.04	.1	8	4.25	.04	3	.06	157	8	.03	1	500	2	28	1985	94.1	16	1	4	16
CA SA 0+25N 7+62W	220	.1	25	21	106	1	9	2.19	1	104	1.1	6	.23	.1	22	6.78	.04	14	.27	1398	6	.04	1	1730	11	54	198	63.1	15	1	3	1
CA SA 0+25N 10+37W	66	.1	30	26	181	1	5	1.50	1	80	.7	8	.44	.1	18	6.39	.07	9	.47	3063	4	.16	1	1680	20	56	542	50.9	19	1	3	1
CA SA 0+25N 10+50W	10	.1	100	29	498	96	14	1.33	1	135	1.1	7	1.00	.1	21	7.08	.09	11	.42	2581	10	.10	30	1180	35	66	193	58.4	18	1	3	13
CA SA 0+25N 10+62W	3	.1	41	21	118	1	14	2.54	1	69	.7	8	.21	.1	11	6.73	.05	15	.49	336	7	.01	2	750	8	65	602	85.3	14	1	6	31

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ:
ATTN: REX PEGG/KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0122-SJ3+4
DATE: 93/08/23
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CA SA 0+25N 11+37W	1	.1	37	33	130	324	7	1.76	1	177	.9	13	.78	.1	12	7.03	.08	19	.14	730	15	.02	1	640	82	40	2231	59.0	23	1	3	7
CA SA 0+25N 11+50W	2	.1	30	17	59	14	5	1.75	1	75	.3	11	.13	.1	21	6.83	.05	8	.27	836	7	.03	1	470	5	41	1802	102.5	16	1	5	22
CA SA 0+25N 11+62W	2	.1	104	21	118	26	13	2.36	1	301	1.5	8	.28	.1	13	4.08	.10	29	.23	754	10	.03	1	980	33	42	673	83.7	13	1	4	13
CA SA 0+25N 11+75W	4	.1	56	39	250	65	18	2.59	1	145	1.2	11	1.15	.1	20	4.56	.10	20	.80	1887	8	.08	22	1610	58	64	1183	89.4	22	1	6	31
CA SA 0+25N 11+87W	3	.1	39	25	72	1	14	3.53	1	98	.6	12	.06	.1	14	10.56	.06	15	.56	335	10	.03	1	510	1	79	1403	141.0	25	1	7	19
CA SA 14+75S 7+12W	2	.1	25	16	56	1	8	3.03	1	201	.2	14	.26	.1	15	11.64	.07	7	.38	563	5	.03	1	820	1	62	2423	130.1	22	1	6	16
CA SA 14+75S 7+25W	9	2.0	17	2	28	1	1	1.06	1	35	.1	32	.18	.1	15	6.65	.04	2	.17	94	1	.14	1	860	1	15	6897	158.0	15	1	6	11
CA SA 14+75S 11+38W	17	2.8	30	4	50	1	1	1.38	1	54	.1	36	.19	.1	19	6.44	.04	3	.23	258	3	.09	1	650	2	10	7383	206.2	11	1	7	28
CA SA 14+75S 11+50W	5	.1	53	23	182	2	8	1.99	1	74	.3	11	.18	.1	10	6.65	.09	9	.50	242	10	.05	2	890	4	59	1395	105.4	17	1	5	24
CA SA 14+75S 11+62W	3	.1	48	29	137	1	14	3.05	1	63	.7	14	.12	.1	12	7.00	.07	15	.52	220	9	.04	1	600	4	64	1925	113.1	18	1	6	31
CA SA 15+00S 7+12W	4	.1	51	57	129	1	28	5.82	1	52	1.7	20	1.15	.1	17	11.34	.11	37	3.46	6556	8	.01	1	7630	40	134	2154	77.5	52	1	10	14
CA SA 15+00S 7+25W	2	.1	20	12	49	1	11	3.04	1	59	.3	15	.06	.1	12	8.95	.06	8	.25	226	6	.02	1	590	1	62	2675	105.5	17	1	6	21
CA SA 15+00S 7+37W	21	.1	59	35	85	1	17	4.07	1	46	.8	21	.36	.1	107	9.22	.04	7	.44	4887	5	.09	1	1440	12	54	3230	183.2	30	1	8	26
CA SA 15+00S 7+50W	5	.1	41	36	191	520	18	3.36	1	79	.9	12	.19	.1	19	6.18	.07	27	.69	858	9	.03	11	710	8	67	1240	94.3	18	1	6	30
CA SA 15+00S 7+62W	4	.1	26	12	81	1	9	2.68	1	57	.4	14	.13	.1	14	9.71	.07	10	.47	393	9	.05	1	490	1	59	2085	126.6	22	1	6	23
CA SA 15+00S 11+38W	3	.1	29	19	57	1	6	1.87	1	44	.1	20	.30	.1	13	7.25	.07	6	.20	168	5	.14	1	890	6	42	3634	130.2	22	1	6	19
CA SA 15+00S 11+50W	1	.1	66	71	144	7192	40	7.11	1	82	2.8	14	.73	.1	181	5.41	.04	6	.16	9368	12	.13	29	2530	35	46	1014	49.0	41	1	9	51
CA SA 15+00S 11+62W	7	1.0	35	20	88	30	7	1.52	1	66	.1	15	.17	.1	10	4.63	.09	4	.16	220	9	.17	1	520	6	30	2537	120.6	16	1	5	14
CA SA 15+25S 7+12W	2	.1	37	29	74	1	12	3.07	1	52	.8	18	.74	.1	24	7.48	.06	27	1.68	665	3	.01	1	730	126	93	3015	186.7	22	1	8	21
CA SA 15+25S 7+25W	2	.1	37	14	52	1	14	3.65	1	81	.2	17	.06	.1	15	10.90	.07	11	.37	281	5	.07	1	780	1	80	2749	163.3	21	1	8	31
CA SA 15+25S 7+37W	8	.1	27	19	72	1	12	2.92	1	82	.6	13	.08	.1	10	6.44	.07	10	.33	155	6	.04	1	830	7	47	1896	143.9	16	1	6	26
CA SA 15+25S 7+50W	17	.1	59	52	142	958	24	4.68	1	69	1.3	24	.27	.1	35	6.97	.06	11	.62	5637	9	.09	20	1680	18	59	3565	117.3	37	1	10	62
CA SA 15+25S 7+62W	2	.1	28	28	126	177	12	2.27	1	74	.9	10	.17	.1	15	5.61	.10	22	.75	752	8	.03	13	590	5	67	1146	88.6	19	1	6	26
CA SA 15+25S 11+38W	13	.3	51	27	179	111	12	2.65	1	120	1.0	14	.24	.1	16	6.64	.12	14	.38	854	9	.12	4	1080	11	51	2011	92.8	21	1	6	26
CA SA 15+25S 11+50W	8	.1	39	17	112	1	1	1.58	1	48	.5	9	.08	.1	9	5.44	.04	4	.15	332	6	.05	1	360	1	28	1662	116.9	12	1	4	13
CA SA 15+25S 11+62W	9	.1	24	4	60	1	1	1.24	1	40	.1	23	.16	.1	13	7.17	.05	3	.08	257	5	.04	1	490	1	18	4878	180.0	26	1	5	17
CA SA 24+75S 0+37W	7	.1	103	15	260	1	16	3.59	1	250	1.0	20	.67	.1	55	10.98	.10	20	1.59	2950	7	.03	20	1910	3	80	3741	180.3	29	1	10	57
CA SA 24+75S 0+50W	10	.1	50	17	197	1	1	3.14	1	86	1.1	16	.35	.1	37	9.36	.05	14	1.26	1413	7	.03	1	1690	1	82	2645	159.6	22	1	9	45
CA SA 24+75S 0+63W	9	.1	56	20	104	10	3	2.31	1	65	1.1	11	.51	.1	76	8.41	.04	10	1.00	3350	4	.04	2	1700	1	75	1556	160.5	27	1	8	43
CA SA 24+75S 0+75W	18	.1	163	21	146	53	36	3.42	1	83	.9	20	1.12	.1	70	11.02	.05	19	1.94	2552	3	.05	20	860	1	89	3239	185.9	30	1	10	52
CA SA 24+75S 0+87W	10	.1	138	49	254	249	150	3.13	1	71	1.2	20	.67	.1	60	10.68	.08	18	1.93	2405	3	.04	22	1160	1	103	3330	201.9	30	1	11	60
CA SA 24+75S 1+00W	7	.1	127	16	148	15	1	1.88	1	55	1.5	10	.24	.1	59	9.35	.07	10	1.48	1437	1	.02	34	780	1	94	911	144.5	22	1	8	50
CA SA 24+75S 1+12W	8	.1	86	21	62	1	16	4.23	1	24	1.3	12	.45	.1	24	7.61	.03	6	.40	520	6	.05	1	1430	1	57	1735	125.5	13	1	7	32
CA SA 24+75S 1+88W	9	.1	31	23	76	8	12	2.67	1	77	1.6	7	.30	.1	10	5.33	.07	15	.55	355	5	.02	6	810	3	60	762	63.8	18	1	5	19
CA SA 24+75S 2+00W	4	.1	20	13	59	1	1	2.00	1	89	.7	9	.36	.1	11	6.72	.06	8	.31	460	3	.02	1	850	1	51	1463	113.3	17	1	5	22
CA SA 24+75S 2+12W	20	.1	33	23	74	1	6	2.61	1	59	1.0	7	.08	.1	12	6.41	.07	14	.53	565	5	.02	2	720	1	68	838	67.2	17	1	5	23
CA SA 24+75S 2+75W	29	.1	60	40	119	738	18	3.24	1	100	1.4	11	.55	.1	35	6.05	.11	14	.77	2377	5	.09	12	1700	18	64	1381	121.8	24	1	7	29
CA SA 24+75S 2+87W	19	.1	46	30	101	218	9	2.89	1	60	1.0	15	.38	.1	39	6.16	.07	10	.57	1943	4	.04	3	1650	8	57	2437	125.6	21	1	6	25
CA SA 25+00S 0+37W	12	.1	131	22	194	95	25	3.52	1	160	1.2	21	.64	.1	70	13.44	.05	21	2.20	3182	2	.03	10	1950	1	114	3638	225.2	33	1	11	62
CA SA 25+00S 0+50W	14	.1	161	23	189	47	23	3.15	1	125	.8	21	1.05	.1	75	11.18	.04	19	2.36	3178	1	.06	38	1910	1	103	3356	186.4	35	1	10	53
CA SA 25+00S 0+75W	9	.1	41	30	99	228	70	2.96	1	56	1.2	7	.21	.1	11	5.11	.05	14	.39	426	6	.06	5	770	2	57	670	67.4	13	1	5	27
CA SA 25+00S 0+87W	12	.1	295	22	145	1	16	4.46	1	35	.7	25	2.33	.1	95	10.38	.04	11	1.07	2324	3	.05	41	1480	1	59	4136	240.5	28	1	11	46
CA SA 25+00S 1+00W	11	.1	155	25	144	1	15	3.51	1	49	1.0	19	.95	.1	60	7.80	.08	16	.92	1768	4	.06	28	1050	1	71	3216	154.1	23	1	8	43
CA SA 25+00S 1+12W	79	.1	95	76	111	96	121	3.63	1	176	1.3	15	.54	.1	43	6.80	.05	9	.64	1237	4	.04	1	1120	3	65	2184	129.8	19	1	7	32
CA SA 25+00S 1+88W	48	.1	19	21	65	41	13	2.52	1	70	1.2	9	.15	.1	8	4.72	.09	11	.29	197	6	.04	1	950	5	45	1388	71.4	18	1	5	16
CA SA 25+00S 2+00W	26	.1	44	42	184	172	26	3.90	1	89	3.0	10	.25	.1	13	4.74	.11	19	.60	674	7	.05	12	1410	13	63	1021	71.3	20	1	6	24
CA SA 25+00S 2+12W	9	.1	35	31	108	8	20	3.74	1	71	1.2	7	.22	.1	14	5.06	.08	15	.45	592	6	.03	6	950	8	62	610	53.5	14	1	5	21
CA SA 25+00S 2+62W	6	.1	80	84	232	789	46	3.40	1	70	1.9	13	.54	.1	64	7.80	.05	9	.66	3445	4	.04	8	1510	2	70	1512	151.8	27	1	7	27

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ:
ATTN: REX PEGG/KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0122-SJ5+6
DATE: 93/08/23
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CA SA 25+00S 2+75W	8	.1	49	36	194	477	18	3.16	1	69	1.9	14	.55	.1	29	5.45	.06	13	.69	1701	4	.04	11	1600	7	48	2145	122.6	20	1	7	35
CA SA 25+00S 2+87W	7	.1	33	36	103	437	15	2.54	1	66	1.4	10	.47	.1	15	4.70	.09	15	.57	718	5	.05	4	1280	10	44	1323	100.9	16	1	6	29
CA SA 25+25S 0+37W	4	.1	161	31	145	108	24	4.38	1	70	1.2	15	.61	.1	57	7.93	.07	15	.82	1860	5	.03	17	1270	1	59	2144	182.4	23	1	9	44
CA SA 25+25S 0+75W	6	.1	39	21	80	1	10	2.87	1	55	.7	11	.25	.1	11	4.14	.08	12	.55	260	5	.04	4	980	8	40	1948	86.3	14	1	5	28
CA SA 25+25S 0+87W	35	.1	49	27	125	1	9	2.59	1	80	.9	9	.29	.1	12	4.19	.11	18	.78	570	4	.02	18	1460	10	55	1113	79.0	16	1	5	28
CA SA 25+25S 1+00W	8	.1	21	24	54	1	6	2.77	1	12	1.2	9	.08	.1	7	6.10	.07	4	.05	540	6	.08	1	470	1	60	1355	19.0	15	1	3	11
CA SA 25+25S 1+12W	4	.1	37	22	102	8	5	2.09	1	66	1.5	6	.24	.1	11	4.69	.06	20	.63	428	6	.03	15	780	2	55	500	61.0	15	1	4	26
CA SA 25+25S 1+88W	2	.1	42	26	49	1	10	3.47	1	26	.5	19	.27	.1	21	5.55	.04	6	.45	497	6	.05	1	1130	7	37	3546	109.7	16	1	7	37
CA SA 25+25S 2+00W	5	.1	26	26	74	1	7	2.58	1	38	1.0	10	.14	.1	8	4.59	.06	13	.43	222	6	.03	1	1200	5	45	1503	71.4	14	1	5	23
CA SA 25+25S 2+12W	2	.1	25	18	58	2	5	2.02	1	39	.7	10	.12	.1	8	3.71	.07	12	.47	243	4	.03	6	1180	6	35	1558	63.7	12	1	4	18
CA SA 25+25S 2+62W	1	.1	47	15	62	1	3	2.54	1	37	.9	13	.52	.1	24	5.20	.03	8	.55	655	3	.03	1	1280	2	40	2576	134.2	15	1	6	22
CA SA 25+25S 2+87W	1	.1	38	19	73	1	4	2.31	1	52	1.1	6	.31	.1	15	4.46	.06	16	.46	634	4	.05	4	1870	6	42	758	99.6	14	1	5	26
CK SA 4+75N 7+38W	3	1.7	95	2	73	44	1	.68	1	46	.1	16	.24	.1	15	3.94	.06	1	.20	335	2	.11	1	570	10	16	3470	132.0	6	1	4	11
CK SA 4+75N 7+50W	1	1.5	17	22	53	21	7	1.15	1	181	.4	7	2.26	.1	7	1.23	.05	1	.33	2180	4	.16	18	1190	108	7	904	22.5	13	1	2	13
CK SA 4+75N 7+62W	10	.1	25	49	111	1	1	2.46	1	160	2.1	11	.41	.1	64	6.90	.04	13	.12	6462	7	.04	4	1080	21	25	1421	54.8	30	1	4	21
CK SA 4+75N 9+13W	38	.1	61	22	64	13	1	1.75	1	365	.9	7	.32	.1	19	5.81	.07	14	.84	892	3	.08	1	1270	12	57	515	86.5	16	1	4	7
CK SA 4+75N 9+25W	5	.1	29	21	52	15	3	.88	1	1462	.3	6	1.09	.1	8	1.86	.04	2	.38	2181	3	.10	10	2260	114	33	633	27.5	15	1	2	16
CK SA 4+75N 9+38W	4	.1	15	7	27	5	1	.88	1	89	.3	8	.36	.1	9	2.73	.08	2	.33	344	1	.11	1	1000	21	25	1399	64.4	7	1	3	8
CK SA 4+75N 9+62W	2	1.7	13	5	35	1	1	1.15	1	40	.1	20	.65	.1	17	3.61	.08	1	.82	242	1	.30	1	790	51	35	4496	66.6	11	1	4	4
CK SA 5+00N 7+38W	18	.1	39	12	49	1	1	1.90	1	72	.5	13	.13	.1	11	5.57	.03	4	.27	156	4	.07	1	440	3	40	2295	152.0	15	1	5	21
CK SA 5+00N 7+50W	12	.4	45	33	133	1	14	3.85	1	64	1.3	11	.06	.1	13	7.57	.06	16	.41	313	12	.01	3	660	1	105	1561	79.6	23	1	7	48
CK SA 5+00N 7+62W	7	.1	23	1	58	1	1	1.29	1	36	.1	16	.13	.1	11	5.42	.03	2	.15	145	9	.03	1	330	2	27	3294	169.4	19	1	6	31
CK SA 5+00N 9+13W	9	.1	49	19	58	9	1	1.54	1	154	.9	5	.30	.1	17	4.88	.05	11	.65	923	2	.07	1	1070	10	54	433	83.1	14	1	4	8
CK SA 5+00N 9+25W	55	.1	74	61	64	41	1	1.52	1	286	1.1	8	.24	.1	29	7.10	.05	10	.40	2824	4	.06	1	2040	4	46	808	59.7	15	1	4	17
CK SA 5+00N 9+38W	40	.1	16	25	18	1	1	1.32	1	259	.1	8	.15	.1	6	2.82	.04	2	.12	163	2	.02	1	640	10	23	1173	90.9	9	1	3	9
CK SA 5+00N 9+50W	22	.5	19	19	46	1	1	1.80	1	83	.1	24	.76	.1	23	4.70	.15	3	1.22	1246	2	.37	1	1220	72	55	4097	98.2	19	1	6	11
CK SA 5+00N 9+62W	7	.1	41	23	65	1	4	2.26	1	61	.3	13	.13	.1	10	4.76	.04	9	.25	123	5	.04	1	780	15	36	2046	84.1	12	1	5	13
CK SA 5+00N 12+50W	8	.8	12	10	41	1	1	.89	1	90	.1	11	.39	.1	9	1.66	.13	1	.36	150	1	.63	4	920	41	22	1812	28.3	7	2	2	5
CK SA 5+00N 12+75W	10	.1	16	1	43	1	1	1.65	1	35	.1	25	.19	.1	14	9.15	.05	2	.14	93	4	.14	1	350	6	63	4681	140.1	23	1	5	18
CK SA 5+00N 13+00W	1	1.3	13	5	36	1	2	.98	1	73	.4	7	.63	.1	9	1.67	.08	1	.16	63	2	.24	3	1320	43	20	1171	20.8	4	2	2	6
CK SA 5+00N 13+25W	1	1.8	12	14	39	1	1	1.80	1	99	.1	23	.72	.1	19	3.80	.15	2	1.05	293	2	.46	3	970	87	53	4073	68.2	15	1	6	8
CK SA 5+00N 13+50W	2	1.3	10	9	32	1	1	.79	1	56	.1	10	.50	.1	7	1.36	.11	1	.26	117	1	.39	4	1020	42	21	1680	27.0	6	2	2	5
CK SA 5+00N 13+75W	3	3.0	16	5	38	1	1	1.56	1	57	.1	36	.69	.1	23	4.91	.13	2	.91	302	2	.45	1	820	67	39	7017	138.5	14	1	7	12
CK SA 5+00N 14+00W	2	.9	8	7	31	1	1	.75	1	31	.1	10	.55	.1	7	1.46	.09	1	.32	122	1	.24	1	870	35	21	1827	27.5	6	2	2	6
CK SA 5+00N 14+25W	5	1.0	26	15	29	3	12	1.12	1	39	.7	5	2.45	.1	6	.58	.02	1	.13	737	4	.14	19	1140	42	13	256	11.8	8	2	2	17
CK SA 5+00N 14+50W	2	.1	39	38	128	17	5	2.41	1	147	.4	14	1.53	.1	29	4.39	.07	2	.41	9401	7	.43	48	1250	48	25	1246	47.8	34	1	4	23
CK SA 5+00N 14+75W	7	1.2	21	1	34	1	1	1.94	1	35	.1	46	.40	.1	25	10.65	.06	2	.57	213	1	.14	1	340	25	30	9198	350.7	28	1	10	25
CK SA 5+00N 15+00W	6	1.5	20	1	31	1	1	2.05	1	31	.1	40	.15	.1	19	8.21	.05	5	.25	181	1	.04	1	470	4	12	8395	165.8	13	1	8	17
CK SA 5+00N 15+25W	5	.1	58	100	146	1	29	6.74	1	143	2.6	29	.32	.1	63	6.81	.03	5	.19	>10000	25	.05	87	1260	25	10	2646	99.0	100	1	12	100
CK SA 5+00N 15+50W	11	5.2	16	1	17	1	1	.98	1	57	.1	63	.21	.1	25	7.07	.07	2	.20	206	1	.08	1	320	5	1	>10000	284.8	10	1	9	14
CK SA 5+00N 15+75W	6	1.0	31	16	69	1	2	3.29	1	55	.1	33	.92	.1	29	6.65	.14	7	1.27	763	3	.41	9	1040	73	67	5641	149.7	21	1	9	40
CK SA 5+00N 16+25W	2	2.0	43	26	174	53	7	3.34	1	98	.7	14	.23	.1	15	6.22	.07	18	.78	434	4	.07	2	940	18	70	1849	121.2	18	1	7	31
CK SA 5+00N 16+50W	1	1.5	22	22	77	1	1	1.84	1	86	.1	25	.78	.1	23	4.64	.16	3	1.11	1875	3	.53	8	1090	72	55	4286	106.8	22	1	6	16
CK SA 5+00N 16+75W	4	1.0	42	30	144	1	9	4.27	1	60	.8	19	.23	.1	19	8.97	.06	11	.24	626	7	.05	1	830	11	129	2963	74.6	30	1	6	26
CK SA 5+00N 17+00W	10	.1	80	37	283	42	12	3.46	1	131	1.3	9	.27	.1	25	6.19	.11	19	.61	1506	11	.03	17	1660	19	73	657	75.4	18	1	6	27
CK SA 5+25N 7+38W	12	.1	131	31	129	1	2	2.93	1	104	.8	9	.18	.1	35	7.10	.05	16	.43	1905	5	.01	1	1590	17	68	532	70.8	16	1	5	18
CK SA 5+25N 7+50W	7	.1	28	39	102	1	5	3.78	1	46	.4	13	.05	.1	12	8.76	.06	14	.35	379	8	.03	1	530	6	116	1813	69.2	21	1	7	54
CK SA 5+25N 7+62W	9	.1	26	37	75	1	10	3.89	1	43	.4	15	.08	.1	11	8.00	.05	11	.15	399	8	.02	1	470	7	119	2235	92.5	20	1	7	53

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ:
ATTN: REX PEGG/KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0122-SJ7+8
DATE: 93/08/23
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CK SA 5+25N 9+13W	19	.1	205	49	81	1	3	2.79	1	806	1.2	7	.40	.1	27	6.26	.06	26	.76	1886	4	.01	12	1630	16	71	182	75.9	16	1	6	26
CK SA 5+25N 9+25W	4	.1	31	20	55	1	1	1.89	1	280	.1	19	.74	.1	23	4.73	.14	6	1.21	1481	2	.45	5	1270	70	56	3354	87.4	19	1	6	12
CK SA 5+25N 9+38W	55	1.4	28	1	37	1	1	1.19	1	92	.1	7	.30	.1	10	3.15	.06	4	.37	224	2	.16	1	1500	24	28	1265	74.3	8	1	3	10
CK SA 5+25N 9+50W	5	.1	23	14	32	1	1	1.23	1	120	.1	9	.39	.1	10	3.30	.07	3	.49	837	1	.48	1	1040	30	45	1043	74.1	13	1	4	12
CK SA 54+00N 0+25E	10	.1	15	17	51	1	1	1.53	1	86	.1	9	.06	.1	7	5.65	.11	6	.15	83	6	.07	1	500	4	41	1422	79.3	14	1	4	10
CK SA 54+00N 0+50E	6	.1	56	28	166	10	6	1.72	1	233	.9	8	.40	.1	16	3.86	.19	25	1.19	752	6	.05	58	1390	27	82	530	78.4	19	1	6	45
CK SA 54+00N 0+75E	1	.1	33	20	115	1	7	1.88	1	272	.9	11	2.28	1.2	11	2.36	.06	2	.49	2041	7	.29	20	1790	177	22	1199	37.8	15	1	4	18
CK SA 54+00N 1+00E	9	.1	37	44	142	1	12	3.24	1	140	2.0	6	.11	.1	8	4.16	.12	13	.20	541	13	.05	1	900	14	47	442	39.4	10	1	4	8
CK SA 54+00N 0+25W	3	.1	15	9	86	1	1	1.89	1	92	.1	26	.40	.1	23	7.62	.07	4	.48	2699	4	.17	1	840	34	38	5021	111.2	17	1	6	11
CK SA 54+00N 0+50W	6	1.7	13	9	43	1	1	1.66	1	103	.1	23	.60	.1	19	4.45	.13	2	.95	313	3	.38	1	560	55	50	4572	98.2	13	1	5	9
CK SA 54+00N 0+75W	4	.5	19	14	55	1	3	2.23	1	116	.4	17	.68	.1	17	3.33	.10	2	.40	1021	3	.29	2	1560	66	27	2942	68.0	11	1	4	13
CK SA 54+00N 1+00W	2	1.3	25	4	64	1	6	.96	1	250	1.1	3	1.01	10.2	3	.34	.01	1	.08	89	3	.12	24	2130	91	19	128	8.7	3	2	1	8
CK SA 54+00N 1+25W	5	6.8	20	15	84	1	3	2.30	1	74	.4	12	.31	.1	11	4.68	.09	8	.36	191	4	.15	1	720	30	56	2085	68.8	12	1	4	10
CK SA 54+00N 1+50W	3	2.6	13	3	35	1	1	1.19	1	55	.1	14	.54	.1	12	2.59	.11	1	.49	205	1	.36	1	1080	50	27	2761	45.7	8	1	3	5
CK SA 54+00N 1+75W	19	1.4	13	4	37	1	1	.85	1	44	.1	17	.32	.1	11	2.91	.07	1	.31	130	4	.19	1	400	23	22	3431	112.5	10	1	4	11
CK SA 54+00N 2+00W	13	.6	38	27	142	1	9	3.47	1	90	1.0	15	.12	.1	13	6.37	.09	11	.20	896	8	.07	1	500	8	97	2217	95.9	16	1	6	23
CK SA 54+00N 2+25W	4	3.4	8	4	35	1	1	.90	1	95	.1	13	.44	.1	12	2.14	.09	1	.56	296	1	.30	3	980	77	30	2542	41.7	9	2	3	6
CK SA 54+00N 2+50W	5	1.6	13	8	26	1	4	1.29	1	272	.3	9	1.31	.1	5	1.16	.05	1	.18	85	2	.21	3	1200	75	17	1509	29.3	4	2	2	8
CK SA 54+00N 2+75W	6	.1	14	23	80	1	1	1.22	1	675	.1	12	.71	.1	53	10.63	.04	1	.15	>10000	1	.24	15	1030	56	43	1049	21.9	42	1	2	3
CK SA 54+00N 3+00W	4	2.7	12	4	33	1	1	1.20	1	46	.1	31	.54	.1	19	4.25	.11	2	.85	392	1	.37	1	740	47	37	6256	109.7	13	1	6	9
CK SA 54+00N 3+25W	5	1.1	17	8	94	1	1	1.73	1	80	.1	18	.17	.1	12	4.78	.07	2	.28	147	6	.08	1	390	14	35	3498	155.1	14	1	5	19
CK SA 54+00N 3+50W	2	.7	9	11	50	1	1	1.68	1	50	.1	18	.16	.1	10	4.53	.07	4	.15	558	13	.05	1	1220	9	34	3239	98.1	13	1	4	12
CK SA 54+00N 3+75W	1	3.0	15	12	45	1	1	1.87	1	70	.1	37	.76	.1	25	5.39	.14	3	1.05	435	1	.43	1	1170	79	42	7312	111.5	16	1	7	11
CK SA 4+75S 5+88W	4	1.5	12	1	29	1	1	1.42	1	67	.1	24	.16	.1	13	5.60	.06	2	.16	140	4	.08	1	720	7	23	4753	133.9	14	1	5	12
CK SA 4+75S 6+00W	10	3.8	25	27	85	39	1	1.58	1	75	.1	10	.18	.1	8	3.80	.08	10	.47	179	5	.04	11	810	15	37	1475	75.1	12	1	5	27
CK SA 4+75S 9+88W	1	.1	28	23	86	1	1	1.90	1	86	.1	10	.29	.1	12	5.54	.06	15	.38	265	10	.05	1	590	20	43	1463	108.0	16	1	5	17
CK SA 4+75S 10+00W	1	1.7	24	9	44	1	2	1.36	1	79	.1	8	.24	.1	10	2.93	.07	2	.32	280	5	.09	1	510	23	29	1280	126.4	11	1	4	13
CK SA 4+75S 10+12W	2	2.2	44	15	45	1	10	1.52	1	154	.4	7	1.37	.1	7	1.56	.04	1	.33	187	11	.20	7	1390	178	33	899	40.2	6	2	3	10
CK SA 4+75S 10+88W	1	1.8	9	9	25	1	1	.75	1	61	.1	11	.49	.1	9	1.69	.09	1	.37	149	2	.28	2	940	40	19	1895	30.1	7	2	2	4
CK SA 4+75S 11+00W	2	2.7	10	1	28	1	1	.58	1	14	.1	28	.09	.1	12	3.36	.02	1	.06	54	1	.01	1	620	4	1	5637	138.7	6	1	5	5
CK SA 4+75S 11+12W	3	.1	37	19	98	71	1	2.89	1	68	.1	7	.08	.1	10	8.13	.03	12	.27	159	4	.01	1	500	9	58	687	64.1	11	1	5	15
CK SA 4+75S 13+13W	1	.1	44	16	137	79	5	1.43	1	152	.3	4	.54	.1	8	3.72	.03	18	.30	316	16	.01	7	820	33	40	255	75.6	9	1	4	23
CK SA 4+75S 13+25W	1	.1	43	15	67	11	6	.61	1	124	.2	4	2.72	.1	3	.57	.03	1	.13	1160	2	.11	9	850	82	1	265	11.5	7	1	1	11
CK SA 4+75S 13+37W	2	1.0	24	14	50	12	4	.50	1	117	.1	4	2.82	.1	4	.71	.03	1	.13	747	3	.09	4	790	106	1	353	17.8	6	1	1	9
CK SA 4+75S 15+63W	3	2.0	9	6	24	1	1	.66	1	39	.1	21	.34	.1	12	2.17	.07	1	.31	126	1	.11	1	520	21	10	4115	94.6	6	2	4	8
CK SA 4+75S 15+75W	1	.3	13	10	39	1	3	1.11	1	89	.2	6	1.79	.1	10	1.94	.05	1	.15	361	5	.18	12	1300	47	19	781	27.6	6	1	2	9
CK SA 4+75S 16+13W	2	1.8	9	7	24	1	1	.52	1	108	.1	13	.19	.1	8	1.92	.04	1	.16	80	2	.15	1	470	22	12	2413	58.7	7	2	3	8
CK SA 4+75S 16+25W	2	1.4	9	11	38	1	1	.90	1	35	.1	14	.48	.1	11	2.23	.09	1	.56	160	2	.26	3	790	40	33	2405	39.6	9	1	3	6
CK SA 4+75S 16+37W	1	.8	8	10	23	5	1	.60	1	47	.1	7	.44	.1	6	1.01	.14	1	.24	105	2	.34	5	890	25	19	1025	17.1	5	3	2	6
CK SA 4+75S 18+13W	2	2.5	14	13	45	1	1	1.97	1	51	.1	36	.99	.1	29	6.15	.18	3	1.71	474	1	.52	1	910	82	63	7093	116.1	19	1	8	9
CK SA 4+75S 18+25W	1	2.2	11	7	33	1	1	1.07	1	32	.1	24	.61	.1	17	3.79	.11	1	.78	240	1	.35	1	920	44	35	4691	72.8	11	1	5	6
CK SA 4+75S 18+37W	1	1.4	13	7	29	1	1	1.75	1	50	.1	16	.62	.1	10	2.70	.10	1	.29	140	1	.29	1	1440	53	19	3195	56.7	6	2	4	6
CK SA 5+00S 5+88W	126	1.7	25	28	50	104	1	1.88	1	78	.1	8	.12	.1	9	6.69	.06	7	.28	238	5	.04	1	1510	11	48	873	66.2	13	1	5	21
CK SA 5+00S 6+00W	50	3.8	18	10	57	2	1	1.49	1	51	.1	17	.32	.1	13	5.07	.08	4	.54	249	4	.10	1	1040	24	42	2808	101.3	15	1	6	19
CK SA 5+00S 6+12W	8	.1	26	15	64	1	2	2.73	1	40	.1	10	.14	.1	10	5.95	.04	15	.46	210	5	.01	1	1180	14	58	1346	83.2	13	1	6	28
CK SA 5+00S 9+88W	5	.7	18	14	65	134	5	1.75	1	179	.7	7	1.06	.1	11	3.20	.02	14	.18	206	6	.06	1	690	135	38	738	84.5	12	1	4	18
CK SA 5+00S 10+00W	3	.9	63	19	84	87	3	2.54	1	120	.3	25	.74	.1	28	4.72	.06	11	.55	1098	4	.17	2	870	38	44	4351	81.1	14	1	6	19
CK SA 5+00S 10+12W	6	.2	15	17	46	22	1	.93	1	105	.1	8	.95	.1	12	2.95	.04	5	.22	446	5	.11	1	940	27	33	896	59.7	11	1	3	18

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ:
ATTN: REX PEGG/KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0122-SJ9+10
DATE: 93/08/23
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CK SA 5+00S 10+88W	13	.1	8	5	31	1	1	.51	1	46	.1	8	.47	.1	7	1.54	.07	1	.21	580	1	.21	1	1130	27	10	1398	24.5	4	1	2	3
CK SA 5+00S 11+00W	8	1.2	10	9	23	1	1	.72	1	31	.1	11	.24	.1	6	1.43	.04	1	.18	68	2	.09	1	750	16	8	2077	27.2	5	2	2	7
CK SA 5+00S 11+12W	5	.7	14	6	29	1	1	1.66	1	47	.1	22	.23	.1	12	5.49	.05	5	.31	137	5	.05	1	410	10	26	4298	157.3	15	1	6	16
CK SA 5+00S 13+13W	3	1.0	13	3	42	1	1	1.08	1	37	.1	19	.66	.1	16	3.13	.08	1	.60	347	1	.21	1	720	48	29	3564	57.5	9	1	4	4
CK SA 5+00S 13+25W	13	.1	41	25	144	61	13	1.84	1	109	.8	8	.89	.1	24	3.00	.05	16	.48	1804	11	.12	19	1110	65	44	874	46.1	15	1	4	21
CK SA 5+00S 13+37W	5	.4	19	7	58	59	5	.87	1	65	.1	8	.28	.1	7	2.16	.04	3	.25	106	11	.08	3	480	24	25	1264	100.1	8	1	3	11
CK SA 5+00S 15+63W	4	.8	11	9	33	1	1	.85	1	44	.1	14	.39	.1	10	2.49	.11	1	.46	153	1	.28	1	1030	26	28	2371	46.7	7	1	3	4
CK SA 5+00S 15+75W	5	.1	17	15	38	1	1	2.49	1	15	.1	16	.16	.1	11	8.00	.03	4	.12	129	5	.07	1	320	5	97	2655	69.4	21	1	5	20
CK SA 5+00S 15+87W	3	.4	14	9	75	1	1	.73	1	66	.6	6	.55	.1	5	1.25	.05	1	.18	227	2	.21	9	1300	28	20	827	18.1	5	1	2	5
CK SA 5+00S 16+13W	1	.4	8	5	29	1	2	.69	1	37	.2	5	.44	.1	4	1.08	.04	1	.12	62	3	.17	2	1110	26	15	830	25.1	3	2	2	3
CK SA 5+00S 16+25W	2	.6	16	5	38	1	1	1.98	1	66	.1	18	.28	.1	11	5.96	.05	3	.18	115	4	.13	1	440	16	55	3345	80.2	14	1	5	22
CK SA 5+00S 16+37W	1	2.0	11	6	39	1	1	.97	1	47	.1	21	.71	.1	11	2.41	.10	1	.22	103	1	.26	1	1320	52	7	4215	44.7	3	2	3	5
CK SA 5+00S 18+13W	5	2.8	14	5	41	1	1	1.45	1	41	.1	35	.77	.1	26	5.87	.14	2	1.40	383	1	.38	1	880	56	48	6981	113.5	16	1	7	4
CK SA 5+00S 18+25W	4	1.1	23	1	48	1	1	1.33	1	39	.1	31	.27	.1	17	7.55	.04	2	.18	135	1	.04	1	330	5	18	6369	279.6	16	1	8	25
CK SA 5+00S 18+37W	1	1.5	13	6	40	1	1	1.05	1	47	.1	20	.55	.1	16	3.27	.10	1	.79	214	1	.19	3	1000	39	38	3756	60.3	10	1	4	5
CK SA 5+25S 5+88W	7	.5	19	14	35	95	1	1.23	1	44	.1	12	.26	.1	10	4.56	.06	2	.30	135	3	.10	1	1660	20	35	1862	88.6	11	1	4	12
CK SA 5+25S 6+00W	4	1.9	13	8	26	1	1	1.32	1	47	.1	20	.14	.1	10	5.26	.07	3	.20	126	4	.06	1	1030	8	29	3810	117.5	16	1	5	16
CK SA 5+25S 6+12W	3	1.5	13	8	30	1	1	.83	1	54	.1	18	.22	.1	9	3.35	.05	2	.15	164	8	.08	1	740	13	18	3267	113.3	13	1	4	10
CK SA 5+25S 9+88W	1	.7	12	10	48	1	1	.91	1	73	.1	12	.62	.1	11	2.12	.09	1	.53	196	2	.28	4	950	43	29	2111	38.1	8	1	3	7
CK SA 5+25S 10+00W	2	1.0	5	18	18	1	3	.92	1	77	.1	10	.23	.1	6	1.30	.06	2	.29	69	4	.07	1	400	19	19	1821	49.4	13	2	3	12
CK SA 5+25S 10+12W	1	1.1	7	7	27	17	1	.49	1	77	.1	8	.37	.1	6	1.20	.07	1	.23	77	3	.18	1	850	30	17	1425	26.9	4	2	2	3
CK SA 5+25S 10+88W	2	.3	8	8	29	5	2	.33	1	31	.1	3	.45	.1	2	.47	.03	1	.09	169	3	.30	3	970	20	10	448	8.1	3	3	1	4
CK SA 5+25S 11+00W	4	.8	12	4	30	1	1	.54	1	45	.1	4	.20	.1	5	1.16	.05	1	.09	58	1	.13	1	860	14	5	909	23.0	1	1	1	6
CK SA 5+25S 11+12W	5	.1	21	1	30	1	1	1.66	1	66	.1	17	.28	.1	34	>15.00	.03	2	.08	877	1	.03	1	740	1	36	4228	125.3	6	1	3	1
CK SA 5+25S 13+13W	2	1.2	26	11	27	1	1	1.21	1	103	.1	10	.56	.1	10	2.13	.07	3	.36	141	2	.18	1	900	34	30	1999	49.4	6	1	3	5
CK SA 5+25S 13+25W	1	1.2	35	8	57	9	9	.93	1	102	.2	4	2.37	.1	7	.82	.02	1	.15	113	3	.12	8	960	80	11	551	17.4	5	2	2	9
CK SA 5+25S 13+37W	2	.9	24	19	48	23	2	1.19	1	68	.1	8	.49	.1	8	2.45	.05	7	.43	171	4	.17	1	770	25	37	1335	92.6	10	1	4	13
CK SA 5+25S 15+63W	2	.8	20	1	37	1	1	1.48	1	27	.1	40	.24	.1	20	10.38	.05	2	.19	183	7	.09	1	280	1	32	8413	187.2	40	1	7	13
CK SA 5+25S 15+75W	1	.8	8	5	27	3	1	.29	1	37	.1	7	.46	.1	3	.65	.07	1	.10	245	1	.19	2	1050	13	14	1119	26.4	3	2	2	7
CK SA 5+25S 15+87W	1	1.4	11	6	36	1	1	1.26	1	45	.1	20	.76	.1	15	3.35	.11	1	.66	223	1	.30	1	1040	53	32	3955	63.3	10	1	5	7
CK SA 5+25S 16+13W	1	1.0	11	10	50	1	1	1.02	1	50	.1	17	.61	.1	13	2.97	.12	1	.65	223	1	.40	1	1060	43	35	3266	49.6	10	1	4	5
CK SA 5+25S 16+25W	2	1.5	8	7	40	1	1	.99	1	55	.1	13	.81	.1	6	1.25	.06	1	.14	93	1	.38	1	820	56	10	2673	22.5	3	3	2	5
CK SA 5+25S 16+37W	2	.1	7	7	42	1	1	.68	1	69	.1	4	.39	.1	6	1.27	.06	1	.09	26	1	.16	3	1130	28	15	772	14.1	2	2	1	4
CK SA 5+25S 18+13W	1	2.0	14	5	44	1	1	1.08	1	72	.1	17	1.62	.1	13	2.88	.09	1	.56	172	2	.20	1	1020	66	35	3120	49.8	9	1	4	8
CK SA 5+25S 18+25W	2	1.4	15	9	49	8	5	.47	1	59	.2	4	2.87	.1	2	.42	.03	1	.12	23	2	.09	5	900	50	2	268	10.3	4	1	1	7
CK SA 5+25S 18+37W	3	1.9	16	13	49	1	1	2.14	1	64	.1	32	1.16	.1	29	5.84	.20	3	1.81	517	1	.56	1	960	90	58	6541	107.1	18	1	7	10
CK SA 9+75S 7+38W	2	.1	22	21	61	1	1	3.32	1	72	.1	12	.14	.1	13	8.40	.06	15	.63	338	4	.01	1	730	7	58	1731	104.6	17	1	6	25
CK SA 9+75S 7+50W	6	.5	14	10	31	1	1	1.74	1	64	.1	16	.19	.1	10	5.18	.06	4	.19	121	4	.01	1	610	7	27	3164	107.3	15	1	5	16
CK SA 9+75S 7+62W	2	.1	51	30	56	1	1	3.28	1	29	.3	18	.40	.1	20	7.00	.24	11	1.93	709	4	.01	1	450	27	82	2980	205.2	24	1	9	33
CK SA 9+75S 9+38W	5	.1	25	19	381	1	1	2.28	1	64	.1	10	.38	.1	10	6.60	.08	12	.44	243	7	.01	1	640	9	58	1355	93.7	14	1	5	26
CK SA 9+75S 9+50W	3	.1	29	24	171	1	5	2.57	1	44	.7	14	.23	.1	21	4.64	.07	7	.21	1798	10	.04	3	900	11	36	2226	71.0	20	1	5	33
CK SA 9+75S 9+62W	4	.1	63	68	477	1	38	7.00	1	79	1.7	14	1.15	14.4	26	3.34	.08	6	.43	6628	18	.24	72	2530	55	47	1206	42.4	32	6	8	34
CK SA 9+75S 12+37W	34	.1	57	25	72	61	1	1.71	1	46	.1	9	.17	.1	12	6.01	.08	11	1.02	518	5	.01	4	1310	5	74	1118	47.9	17	1	4	13
CK SA 9+75S 13+50W	3	.1	22	15	107	1	1	1.72	1	99	.1	16	.62	.1	19	6.62	.08	6	.35	981	6	.13	1	1060	22	46	2911	79.1	21	1	5	11
CK SA 9+75S 13+62W	4	.1	34	39	295	70	7	3.08	1	70	1.5	12	.47	.1	19	5.76	.08	21	.57	3590	6	.05	13	1660	20	58	1581	66.2	29	1	6	29
CK SA 9+75S 13+75W	11	.1	49	28	225	90	8	2.59	1	69	.1	9	.08	.1	11	6.80	.09	15	.58	385	13	.01	8	480	3	79	932	78.6	17	1	6	32
CK SA 9+75S 13+87W	6	1.7	12	9	36	1	1	.85	1	65	.1	18	.36	.1	13	2.47	.07	2	.30	130	3	.24	5	800	22	15	3659	132.0	8	1	5	16
CK SA 10+00S 7+38W	3	.1	24	1	64	268	1	1.24	1	90	.1	9	1.67	.1	32	13.56	.09	3	.51	2135	6	.20	1	1800	23	56	1330	331.9	15	1	6	4

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ:
ATTN: REX PEGG/KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0122-SJ11+12
DATE: 93/08/23
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CK SA 10+00S 7+50W	4	.1	16	13	36	1	1	1.96	1	52	.1	7	.13	.1	8	5.85	.04	8	.30	94	5	.01	1	500	3	36	1112	91.3	12	1	4	22
CK SA 10+00S 7+62W	6	.1	59	21	74	1	1	2.88	1	106	.1	14	.34	.1	14	6.00	.11	17	.73	301	4	.01	1	1370	19	55	2351	139.6	14	1	7	17
CK SA 10+00S 9+38W	13	4.2	26	19	70	1	1	1.71	1	124	.1	11	.18	.1	10	5.79	.06	3	.25	126	6	.06	1	1020	9	31	2165	152.9	14	1	5	22
CK SA 10+00S 9+50W	5	.4	19	6	70	1	1	1.31	1	110	.1	18	.22	.1	11	5.42	.06	3	.17	220	5	.02	1	590	7	20	3680	166.8	16	1	5	17
CK SA 10+00S 9+62W	5	.1	25	9	64	1	1	2.02	1	61	.1	18	.10	.1	14	8.02	.06	5	.21	281	14	.01	1	570	1	42	3725	165.1	24	1	6	24
CK SA 10+00S 12+13W	4	.3	16	1	39	1	1	1.65	1	46	.1	20	.10	.1	12	6.21	.04	3	.20	99	6	.01	1	440	1	25	4308	225.7	18	1	7	29
CK SA 10+00S 12+25W	6	1.4	15	17	42	1	1	1.36	1	43	.1	10	.24	.1	8	3.78	.08	3	.27	104	6	.08	1	950	12	28	1889	77.3	12	1	4	14
CK SA 10+00S 12+37W	5	.3	23	16	62	1	1	2.12	1	39	.1	11	.09	.1	10	5.87	.07	6	.23	179	7	.04	1	650	2	36	2149	77.5	14	1	5	23
CK SA 10+00S 13+50W	3	.1	35	40	90	23	5	3.37	1	59	1.0	17	.57	.1	94	5.96	.08	6	.53	8031	7	.14	14	1620	30	44	2127	76.3	36	1	6	27
CK SA 10+00S 13+62W	5	.1	36	12	124	64	1	1.51	1	211	.1	7	.45	.1	11	7.95	.04	5	.22	240	5	.05	1	700	6	47	1103	105.0	10	1	4	20
CK SA 10+00S 13+75W	1	.1	43	27	246	12	2	2.56	1	65	1.9	13	.42	.1	14	5.64	.07	15	.28	2324	7	.06	9	1320	11	44	1890	46.6	27	1	5	18
CK SA 10+00S 13+87W	2	.8	23	13	96	36	1	1.21	1	114	.1	13	.49	.1	10	4.36	.06	2	.26	224	6	.03	1	290	4	34	2509	119.2	10	1	5	18
CK SA 10+25S 7+38W	3	.1	22	16	67	1	1	2.75	1	53	.1	11	.26	.1	11	7.48	.06	9	.37	286	6	.03	1	1270	6	52	1873	77.3	18	1	5	20
CK SA 10+25S 7+50W	3	.1	17	10	53	1	1	1.51	1	66	.1	15	.22	.1	12	6.22	.08	4	.23	466	5	.04	1	1280	8	35	2703	111.2	16	1	5	20
CK SA 10+25S 7+62W	2	.2	29	31	92	1	8	3.73	1	47	.8	13	.14	.1	11	5.60	.06	11	.33	423	8	.03	1	1290	11	49	2013	68.9	17	1	6	25
CK SA 10+25S 9+38W	6	.6	18	15	51	3	1	1.33	1	61	.1	13	.29	.1	11	4.24	.06	2	.24	223	5	.04	1	750	11	32	2417	117.9	15	1	5	15
CK SA 10+25S 9+50W	3	.5	24	4	58	1	1	2.01	1	58	.1	23	.10	.1	15	8.65	.04	5	.23	260	3	.03	1	900	1	33	4752	155.5	15	1	6	25
CK SA 10+25S 9+62W	4	.1	30	25	78	1	1	3.16	1	84	.4	9	.08	.1	11	7.79	.06	17	.50	342	6	.01	1	760	4	86	1117	76.3	14	1	6	33
CK SA 10+25S 12+13W	74	.5	21	17	52	1	1	1.81	1	32	.1	18	.09	.1	11	5.46	.06	5	.14	184	7	.02	1	630	2	33	3581	93.6	20	1	5	21
CK SA 10+25S 12+25W	4	.1	23	14	72	1	1	1.58	1	52	.1	12	.33	.1	11	5.39	.07	3	.39	192	5	.11	1	920	16	46	2228	120.3	14	1	5	16
CK SA 10+25S 12+37W	3	.1	28	12	54	1	1	2.07	1	30	.1	15	.08	.1	11	9.08	.05	4	.09	229	12	.04	1	920	1	30	2910	91.4	34	1	5	7
CK SA 10+25S 13+50W	3	3.8	17	1	32	1	1	1.17	1	38	.1	28	.32	.1	16	5.39	.06	1	.29	120	1	.12	1	930	10	15	6049	160.9	10	1	6	11
CK SA 10+25S 13+87W	20	2.0	28	20	64	3	1	1.17	1	50	.1	17	.57	.1	15	3.82	.07	3	.62	427	2	.17	3	1290	27	42	3279	82.7	11	1	5	20
TH SA 24+75S 10+37W	2	.1	28	16	57	131	26	2.48	1	67	.1	15	.68	.1	18	5.92	.10	5	.64	371	4	.18	1	810	38	56	2649	142.7	17	1	7	34
TH SA 24+75S 10+50W	2	.1	22	38	61	212	47	1.35	1	106	.1	9	.70	.1	14	3.78	.04	7	.21	368	3	.02	1	1050	20	31	1204	93.7	10	1	4	25
TH SA 24+75S 10+62W	1	.1	45	68	116	181	25	2.94	1	120	1.0	8	1.40	.1	19	3.54	.04	11	.33	3530	6	.03	21	2220	31	42	548	61.7	20	1	6	33
TH SA 25+00S 10+37W	1	.1	29	21	87	10	7	1.64	1	113	.4	8	1.99	.1	12	2.50	.06	5	.51	1584	4	.12	11	1410	37	36	1085	48.3	14	1	4	20
TH SA 25+00S 10+50W	2	.2	17	10	45	7	3	.67	1	154	.1	5	.23	.1	5	1.46	.04	1	.12	122	6	.05	6	470	19	15	783	80.6	6	1	3	13
TH SA 25+00S 10+62W	3	1.4	13	6	23	1	1	.71	1	213	.1	11	.66	.1	7	1.71	.05	1	.19	80	1	.09	1	1160	36	14	2213	34.0	5	2	3	9
TH SA 25+25S 10+37W	5	.1	38	22	59	1	1	1.86	1	54	.1	12	.60	.1	19	5.28	.03	5	.23	3411	3	.04	1	2160	16	25	1783	115.9	21	1	5	32
TH SA 25+25S 10+50W	4	.5	12	5	32	1	1	.52	1	141	.1	7	.50	.1	6	1.25	.04	1	.31	138	2	.13	3	770	32	18	1255	23.2	5	2	2	3
TH SA 25+25S 10+62W	1	.1	28	10	42	73	1	1.29	1	53	.1	11	.38	.1	13	4.41	.06	3	.43	274	3	.12	1	1020	22	35	2065	79.4	9	1	4	16
SSSATL 3+50S 17+25W	3	.1	119	21	190	1	1	2.88	1	59	.1	18	.42	.1	92	10.92	.03	12	.69	2328	1	.04	1	2120	14	51	2866	220.4	19	1	8	23
SSSATL 3+50S 17+50W	7	.1	59	35	222	19	9	3.13	1	100	.6	8	.09	.1	16	5.37	.03	19	.65	444	9	.02	25	590	8	72	581	66.3	14	1	6	39
SSSATL 3+50S 17+75W	2	.1	26	26	116	1	4	3.14	1	56	.1	8	.10	.1	10	6.44	.02	16	.50	253	4	.02	6	340	10	65	781	57.9	12	1	6	39
SSSATL 3+50S 18+00W	2	.1	25	4	68	1	1	2.35	1	85	.1	11	.03	.1	11	9.17	.05	4	.14	212	30	.02	1	780	7	52	1565	109.5	10	1	5	24
SS SA 0+00W 47+75N	3	1.4	11	13	42	1	1	1.24	1	68	.1	21	.88	.1	18	3.72	.14	2	1.10	485	2	.38	1	1020	58	50	4051	69.6	15	1	5	7
SS SA 0+00W 48+00N	7	.7	6	9	20	1	1	.92	1	32	.1	10	.43	.1	9	2.07	.06	1	.49	176	3	.12	3	520	25	34	1727	47.6	10	1	3	9
SS SA 0+00W 48+25N	18	.1	45	34	73	1	1	3.03	1	79	.1	5	.04	.1	9	7.80	.04	10	.10	180	6	.01	1	510	6	52	201	60.9	13	1	4	7
SS SA 0+00W 48+50N	2	.1	13	13	44	1	3	1.80	1	87	.1	7	.23	.1	7	3.74	.04	4	.24	87	5	.04	1	600	21	38	729	95.1	13	1	4	15
SS SA 0+00W 48+75N	4	1.9	12	12	37	1	1	1.01	1	44	.1	14	.48	.1	11	2.71	.07	1	.41	167	3	.13	1	850	32	29	2570	75.4	9	1	4	9
SS SA 0+00W 49+00N	2	1.7	12	14	35	1	1	1.31	1	53	.1	19	.61	.1	18	3.70	.10	2	1.04	301	2	.24	3	870	43	47	3566	73.0	14	1	5	6
SS SA 0+00W 49+25N	2	1.3	8	11	25	1	3	.95	1	104	.1	7	.34	.1	6	1.47	.07	1	.10	76	4	.17	1	1230	32	14	1187	28.6	5	2	2	5
SS SA 0+00W 49+50N	1	1.5	8	10	31	1	1	.83	1	48	.1	15	.40	.1	12	2.69	.07	1	.51	188	1	.18	1	950	28	32	2619	49.9	10	1	3	5
SS SA 0+00W 49+75N	1	1.5	9	11	30	1	1	.80	1	39	.1	16	.49	.1	14	2.88	.09	1	.70	339	2	.16	2	830	30	39	3095	59.1	11	1	4	7
SS SA 0+00W 50+25N	12	.6	21	7	45	2	1	.68	1	26	.1	7	.22	.1	6	1.60	.05	1	.20	100	4	.06	4	360	12	24	1039	69.3	7	1	3	10
SS SA 0+00W 50+50N	21	.1	75	38	169	486	5	5.48	1	79	2.1	21	.15	.1	28	10.91	.03	13	.10	1333	8	.02	1	1060	12	51	3229	122.0	16	1	9	44
SS SA 0+00W 50+75N	9	.1	20	16	60	1	2	1.77	1	123	.1	7	.21	.1	9	4.62	.04	2	.16	118	4	.04	1	210	12	47	683	115.5	13	1	4	8

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ:
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MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0122-SJ13+14
DATE: 93/08/23
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
SS SA 0+00W 51+00N	40	3.8	78	63	167	1	20	5.63	1	123	1.4	7	.09	.1	16	6.31	.09	20	.27	392	8	.01	3	800	18	70	267	35.3	8	1	6	24
SS SA 0+00W 51+25N	4	.1	36	49	292	1	23	5.89	1	143	1.1	7	.03	.1	10	5.28	.09	30	.54	178	10	.01	31	500	17	88	303	62.1	11	1	8	53
SS SA 0+00W 51+50N	1	1.7	22	30	198	1	1	2.70	1	125	.5	18	.39	.1	15	6.10	.07	15	.13	1438	6	.02	1	820	20	24	3121	79.1	29	1	5	20
SS SA 0+00W 51+75N	9	1.7	37	28	92	1	1	2.93	1	92	.1	9	.12	.1	10	7.45	.06	14	.18	128	6	.01	1	560	11	55	922	83.1	12	1	5	21
SS SA 0+00W 52+00N	6	1.1	23	31	119	1	11	4.22	1	94	.5	15	.15	.1	11	6.24	.04	15	.28	208	5	.02	1	750	19	65	2210	71.9	11	1	6	21
SS SA 0+00W 52+25N	2	.1	41	2	140	1	1	2.70	1	141	.1	9	.14	.1	14	12.77	.06	6	.09	187	5	.01	1	750	1	45	1669	143.9	18	1	5	14
SS SA 0+00W 53+00N	17	.1	53	20	150	1	1	2.24	1	83	.1	5	.15	.1	11	6.59	.05	3	.08	340	6	.01	1	4600	28	43	212	62.8	8	1	3	5
SS SA 0+00W 53+25N	4	1.3	27	13	126	1	1	1.93	1	85	.1	5	.16	.1	8	4.70	.05	2	.15	197	13	.02	1	1200	16	34	383	89.4	7	1	3	6
SS SA 0+00W 53+50N	12	1.9	49	21	154	1	4	2.62	1	98	.6	5	.10	.1	9	4.92	.04	8	.09	201	11	.01	1	2110	18	40	278	55.6	6	1	3	3
SS SA 0+00W 53+75N	8	.1	22	24	88	1	4	2.66	1	49	.1	7	.11	.1	7	5.77	.04	13	.13	134	8	.01	1	610	8	45	643	48.8	14	1	4	13
SS SA 0+00W 54+00N	1	.1	39	38	213	1	1	3.09	1	172	.7	18	.54	.1	22	6.87	.05	15	.41	6652	6	.02	17	1700	31	36	2773	75.6	32	1	6	29
SS SA 0+00W 54+25N	3	.1	28	25	94	1	4	3.02	1	81	.1	11	.10	.1	8	5.51	.08	12	.21	328	6	.03	1	890	9	37	1390	106.0	12	1	5	21
SS SA 0+00W 54+50N	12	.1	25	28	75	1	3	2.41	1	74	.1	7	.05	.1	8	5.27	.04	6	.09	290	5	.01	1	490	8	41	964	60.7	13	1	4	9
SS SA 0+00W 54+75N	11	.1	40	12	77	1	1	2.12	1	136	.1	7	.08	.1	11	6.55	.06	3	.11	265	2	.01	1	780	11	39	638	83.2	8	1	4	4
SS SA 0+00W 55+00N	11	.1	38	24	68	1	1	3.48	1	148	.1	5	.18	.1	12	8.35	.06	16	.15	448	2	.01	1	1380	16	47	350	77.4	8	1	4	2
SS SA 0+00W 55+25N	35	.1	69	12	54	1	1	2.15	1	111	.1	5	.18	.1	12	11.36	.06	4	.16	241	1	.01	1	1280	13	50	442	45.6	6	1	3	1
SS SA 0+00W 55+50N	5	.1	24	9	68	1	1	1.97	1	193	.1	5	1.05	.1	7	5.12	.06	9	.19	124	5	.01	1	1120	61	43	429	50.7	8	1	3	7
SS SA 0+00W 55+75N	8	.1	39	30	157	1	6	3.93	1	120	.3	12	.10	.1	16	7.26	.10	16	.32	451	8	.01	1	630	9	96	1663	74.4	15	1	6	27
SS SA 0+00W 56+25N	1	.5	9	42	38	1	10	3.15	1	149	.1	9	.06	.1	6	3.21	.08	12	.24	49	7	.01	1	340	13	73	1278	65.4	12	1	5	4
SS SA 0+00W 56+50N	3	.1	26	26	167	1	5	2.84	1	130	.7	10	.18	.1	10	4.74	.06	22	.29	434	5	.02	2	980	16	39	1637	65.0	12	1	5	24
SS SA 0+25W 47+75N	7	.1	28	37	111	1	4	2.07	1	249	.6	9	.97	.1	16	3.70	.09	7	.41	2575	3	.08	4	1570	44	40	908	65.4	18	1	4	13
SS SA 0+50W 46+00N	5	.1	51	33	176	7	3	1.70	1	165	.3	8	.53	.1	21	4.45	.11	24	1.17	1104	5	.03	49	1690	31	72	693	77.8	18	1	6	40
SS SA 0+50W 46+25N	2	.1	49	32	148	7	3	1.69	1	151	.4	6	.45	.1	18	4.35	.10	26	1.19	891	5	.02	49	1550	25	71	479	76.9	17	1	6	42
SS SA 0+50W 46+50N	5	.1	83	33	253	8	3	1.77	1	292	.3	12	.69	.1	26	4.98	.13	23	1.16	1641	6	.07	70	1530	42	68	1186	84.3	21	1	6	37
SS SA 0+50W 46+75N	12	.1	79	44	305	7	5	2.12	1	87	1.1	5	.20	.1	18	4.18	.09	22	.69	713	7	.01	31	600	8	55	155	38.0	13	1	4	22
SS SA 0+50W 47+00N	1	1.0	16	18	66	1	1	.88	1	74	.1	10	.47	.1	8	2.81	.05	3	.19	405	4	.04	1	880	18	18	1750	101.8	11	1	4	18
SS SA 0+50W 47+25N	1	1.8	16	13	48	1	1	1.68	1	71	.1	27	.97	.1	23	4.76	.15	2	1.25	486	2	.39	4	1250	72	46	5409	93.6	15	1	7	13
SS SA 0+50W 47+50N	1	.1	16	23	52	1	1	1.70	1	63	.1	29	1.05	.1	26	5.18	.15	2	1.20	3395	1	.41	8	1650	75	39	5610	101.1	23	1	7	14
SS SA 9+75S 8+38W	3	.5	22	1	43	1	1	2.25	1	43	.1	30	.20	.1	18	7.79	.06	6	.33	339	1	.06	1	870	8	14	6560	130.3	13	1	7	26
SS SA 9+75S 8+50W	3	.1	19	1	43	1	1	1.98	1	30	.1	26	.21	.1	16	8.35	.06	4	.28	208	3	.07	1	760	8	40	5039	155.5	18	1	7	20
SS SA 9+75S 9+12W	6	4.3	15	1	22	1	1	.61	1	44	.1	45	.23	.1	20	4.61	.03	2	.24	84	1	.07	1	350	1	1	9882	341.1	6	1	9	25
SS SA 9+75S 10+88W	5	1.3	18	8	35	1	1	.94	1	80	.1	11	.82	.1	8	2.56	.03	1	.13	101	4	.18	1	1200	27	14	2277	54.0	4	1	3	12
SS SA 9+75S 11+00W	6	.1	68	28	440	1	6	2.48	1	149	1.7	9	.43	.1	22	4.56	.08	29	.69	695	8	.01	39	1020	18	52	1105	74.2	16	1	5	28
SS SA 9+75S 11+12W	2	.1	29	10	96	1	1	1.64	1	110	.1	14	.15	.1	13	6.70	.04	5	.22	694	6	.01	1	710	6	32	2489	118.0	12	1	5	19
SS SA 9+75S 13+12W	4	.1	46	12	124	366	1	1.84	1	97	.1	8	.39	.1	10	8.51	.04	6	.28	146	5	.01	1	400	7	48	902	64.5	9	1	4	9
SS SA 9+75S 13+25W	2	5.7	38	17	58	16	10	1.69	1	72	.7	5	2.99	.1	9	1.18	.03	2	.10	2373	6	.03	16	2320	42	1	303	22.9	11	1	3	18
SS SA 9+75S 13+38W	13	.7	21	11	112	71	2	1.25	1	58	.1	11	.47	.1	11	3.84	.07	9	.08	356	9	.01	1	740	7	21	1964	67.3	12	1	3	12
SS SA 10+00S 8+38W	1	.1	15	12	48	1	1	1.76	1	34	.1	16	.10	.1	10	6.64	.07	4	.12	254	7	.02	1	820	3	32	2956	74.2	23	1	5	13
SS SA 10+00S 8+50W	1	.1	20	41	73	1	1	2.81	1	20	.1	13	.06	.1	13	10.43	.06	8	.20	1262	11	.03	1	390	1	254	2170	30.0	33	1	5	28
SS SA 10+00S 9+00W	7	2.1	13	11	47	1	1	1.04	1	43	.1	17	.20	.1	9	2.24	.05	1	.17	66	3	.03	1	530	9	10	3384	127.7	8	1	5	15
SS SA 10+00S 9+12W	2	.1	18	10	50	1	1	1.39	1	36	.1	14	.16	.1	11	6.88	.05	6	.35	288	10	.02	1	550	3	40	2462	98.1	22	1	5	18
SS SA 10+00S 10+88W	1	.8	26	9	28	1	1	1.82	1	31	.1	27	.19	.1	16	6.90	.03	2	.28	92	1	.02	1	810	6	17	5717	319.7	12	1	9	37
SS SA 10+00S 11+00W	1	2.6	25	8	53	1	1	1.57	1	57	.1	11	.20	.1	8	3.62	.04	3	.27	122	4	.03	1	770	9	20	2122	110.6	8	1	5	26
SS SA 10+00S 11+12W	1	.1	40	24	153	3	8	3.51	1	53	.9	10	.80	.1	23	5.15	.04	16	.36	955	7	.02	13	1440	24	43	1074	104.9	14	1	6	34
SS SA 10+00S 13+25W	2	1.9	13	9	37	1	1	1.30	1	36	.1	22	.64	.1	17	3.81	.09	2	.77	322	1	.42	1	1170	48	32	4299	76.4	11	1	5	6
SS SA 10+00S 13+38W	4	.1	41	15	136	112	1	2.16	1	50	.1	9	.18	.1	11	9.82	.06	7	.31	345	8	.01	1	1230	1	56	1141	59.9	16	1	4	11
SS SA 10+25S 8+38W	1	.1	14	3	23	1	1	1.57	1	52	.1	14	.20	.1	11	7.62	.03	2	.12	139	7	.04	1	450	5	37	2599	106.6	13	1	5	11
SS SA 10+25S 8+50W	2	.1	28	24	80	1	1	2.16	1	70	.1	10	.13	.1	10	5.62	.07	14	.61	210	5	.01	6	500	8	54	1381	88.4	15	1	6	33

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ:
ATTN: REX PEGG/KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0122-SJ15+16
DATE: 93/08/23
* SOIL * (ACT:F31) PAGE 1 OF 2

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM
SS SA 10+25S 9+12W	9	4.0	20	3	30	1	1	.81	1	45	.1	22	.28	.1	12	3.24	.04	1	.15	148	1	.09	1	750	9	1	4743	129.3	4	1	4
SS SA 10+25S 10+88W	5	.1	61	21	227	11	2	1.64	1	111	.6	5	.27	.1	18	3.92	.05	20	.66	807	8	.01	36	460	6	49	419	56.1	12	1	4
SS SA 10+25S 11+00W	4	.1	37	15	68	1	1	2.04	1	84	.1	7	.27	.1	8	4.45	.02	7	.24	122	7	.02	3	680	10	32	961	94.8	8	1	5
SS SA 10+25S 11+12W	3	2.0	22	7	24	1	1	1.54	1	64	.1	20	.21	.1	11	5.37	.02	2	.14	49	1	.05	1	460	7	5	3976	147.8	9	1	5
SS SA 10+25S 13+12W	1	.1	19	10	43	1	1	1.73	1	61	.1	13	.25	.1	10	4.53	.03	4	.17	459	3	.05	1	870	8	19	2547	107.0	10	1	5
SS SA 10+25S 13+25W	1	.1	18	32	78	1	1	1.71	1	92	.1	22	.43	.1	23	6.95	.05	7	.48	9998	1	.03	8	4070	21	21	3769	173.9	40	1	7
SS SA 10+25S 13+38W	8	.1	32	15	82	713	7	2.05	1	60	.1	7	.07	.1	9	7.43	.03	6	.22	280	5	.01	1	560	2	43	848	67.1	8	1	4
SS SA 14+75S 2+87E	3	.1	38	20	44	1	1	2.34	1	38	.1	15	.22	.1	18	4.93	.03	9	1.03	931	4	.04	6	1140	11	53	2393	131.4	20	1	9
SS SA 14+75S 3+00E	1	.1	32	9	60	1	1	2.64	1	26	.1	20	.05	.1	16	9.57	.03	9	.52	418	3	.02	1	880	1	51	3644	153.9	18	1	9
SS SA 14+75S 3+12E	3	.1	46	27	153	11	2	1.66	1	74	.6	6	.39	.1	15	4.13	.04	19	.90	1280	4	.01	16	1130	13	62	335	57.8	18	1	4
SS SA 14+75S 3+25E	10	.1	41	30	146	1	1	1.89	1	88	.6	7	.57	.1	15	4.24	.08	20	1.02	886	6	.05	13	1300	24	61	836	70.1	17	1	5
SS SA 14+75S 3+37E	5	.1	51	34	99	1	8	3.72	1	51	.6	10	.18	.1	31	5.19	.05	12	.52	1902	10	.03	2	1760	16	42	1410	72.9	18	1	6
SS SA 14+75S 4+37E	4	.1	65	37	327	7	9	2.96	1	66	.1	8	.10	.1	16	6.00	.05	19	.73	1369	25	.03	11	1480	13	62	616	99.0	20	1	6
SS SA 14+75S 4+50E	3	.1	46	17	319	1	1	2.19	1	62	.1	9	.10	.1	10	6.65	.04	22	.63	431	19	.01	8	630	5	62	1090	69.5	13	1	4
SS SA 14+75S 4+62E	5	.1	32	10	118	1	1	1.70	1	60	.1	8	.06	.1	10	7.70	.03	7	.21	238	21	.01	1	990	5	41	1182	89.1	11	1	4
SS SA 15+00S 3+87E	16	.1	23	16	62	1	1	1.74	1	49	.1	16	.15	.1	15	6.42	.05	6	.26	581	7	.02	1	870	6	29	3129	102.3	18	1	5
SS SA 15+00S 3+00E	2	.6	147	40	240	1	15	3.67	1	128	5.3	11	.42	.1	8	4.80	.07	16	.24	444	8	.03	64	940	18	86	1134	51.4	17	1	7
SS SA 15+00S 3+12E	7	.1	44	33	120	3	5	1.95	1	83	.9	8	.37	.1	14	3.85	.07	18	.79	795	6	.02	16	1210	18	58	807	66.3	17	1	5
SS SA 15+00S 3+25E	3	.1	27	20	48	1	1	2.79	1	39	.1	12	.15	.1	13	6.99	.04	5	.16	312	5	.05	1	910	7	41	1859	55.8	16	1	5
SS SA 15+00S 3+37E	6	.1	30	28	91	1	8	2.02	1	66	.8	7	.29	.1	8	2.40	.06	17	.74	260	5	.01	14	1320	16	48	633	52.7	13	1	5
SS SA 15+00S 4+37E	2	.1	35	25	226	11	1	1.65	1	70	.2	8	.21	.1	9	4.60	.05	15	.66	361	15	.03	6	940	11	54	752	74.1	15	1	4
SS SA 15+00S 4+50E	5	.1	247	51	499	1	24	5.41	1	61	.5	13	.23	.1	43	5.15	.03	12	.22	5898	26	.01	78	2290	24	36	797	50.4	26	1	6
SS SA 15+00S 4+50EC	3	.1	290	101	2504	22	31	4.03	1	352	.1	21	.25	>100.0	105	6.67	.05	39	.48	>10000	88	.01	1269	1090	15	29	580	45.5	108	1	5
SS SA 15+00S 4+62E	2	.2	42	25	196	1	1	2.32	1	85	.2	9	.12	.1	12	5.53	.04	23	.70	935	23	.02	18	720	10	55	1174	78.1	17	1	5
SS SA 15+25S 2+87E	2	.1	16	26	48	1	1	2.46	1	25	.1	10	.10	.1	8	6.34	.05	6	.18	219	11	.02	1	790	4	34	1625	51.5	18	1	4
SS SA 15+25S 3+00E	9	.1	36	25	93	1	4	2.58	1	54	.2	8	.14	.1	19	5.05	.07	17	.70	1224	9	.01	4	940	10	52	797	66.2	16	1	5
SS SA 15+25S 3+12E	7	.1	19	27	51	1	6	3.39	1	21	.1	11	.12	.1	9	5.75	.04	9	.30	232	7	.01	1	650	8	58	1554	45.2	17	1	5
SS SA 15+25S 3+25E	33	.1	18	33	62	1	10	3.15	1	43	.2	10	.14	.1	8	5.04	.05	10	.28	146	6	.05	1	740	11	69	1443	39.7	17	1	5
SS SA 15+25S 3+37E	6	1.7	35	35	51	1	15	4.50	1	43	.5	18	.32	.1	14	4.10	.06	6	.61	577	9	.05	1	1850	29	44	2967	68.1	14	2	7
SS SA 14+75S 9+12W	3	.1	22	6	41	1	1	1.89	1	66	.1	13	.11	.1	11	7.53	.03	4	.18	117	4	.01	1	600	3	32	2310	141.3	16	1	5
SS SA 14+75S 9+25W	1	1.3	20	11	60	103	42	.81	1	35	.3	5	3.61	.1	4	.93	.02	2	.15	354	3	.05	13	940	58	3	566	25.7	7	1	2
SS SA 14+75S 9+37W	5	1.0	10	9	36	1	1	.97	1	62	.1	22	.27	.1	10	5.16	.04	4	.13	77	10	.01	1	430	3	10	4607	129.1	16	1	4
SS SA 14+75S 9+50W	2	.1	18	11	45	1	1	1.50	1	49	.1	12	.21	.1	9	5.30	.03	3	.13	159	6	.02	1	410	3	29	2057	102.8	17	1	4
SS SA 14+75S 9+62W	2	.1	27	21	88	1	1	2.63	1	31	.2	10	.08	.1	9	6.58	.03	9	.33	182	6	.01	1	490	3	48	1333	61.7	17	1	5
SS SA 14+75S 12+62W	3	.1	49	7	40	1	1	1.33	1	26	.1	5	.15	.1	11	7.56	.04	3	.15	582	2	.03	1	5560	19	39	635	107.8	9	1	4
SS SA 14+75S 12+75W	2	.1	32	19	45	1	1	2.76	1	21	.1	9	.08	.1	8	6.40	.03	10	.18	111	5	.01	1	1330	6	38	1331	85.2	12	1	6
SS SA 14+75S 12+87W	6	.5	41	9	29	1	1	1.40	1	30	.1	15	.21	.1	12	5.65	.05	2	.19	463	1	.03	1	7660	33	23	2907	80.2	7	1	4
SS SA 14+75S 13+12W	5	.1	43	10	150	53	1	2.55	1	53	.1	7	.03	.1	11	10.70	.04	7	.31	147	5	.01	1	340	1	60	974	77.2	10	1	5
SS SA 14+75S 13+37W	4	.1	44	26	141	56	8	3.43	1	77	.3	6	.15	.1	9	6.13	.03	15	.31	206	8	.01	3	500	10	60	431	58.1	10	1	5
SS SA 14+75S 13+50W	1	.1	32	11	64	1	1	2.56	1	68	.1	14	.38	.1	16	6.87	.03	8	.26	254	3	.03	1	950	9	33	2567	116.8	13	1	6
SS SA 14+75S 13+62W	3	.1	27	34	82	1	2	1.78	1	112	.1	11	.08	.1	11	7.69	.04	3	.19	239	4	.03	1	680	2	41	1823	103.1	12	1	5
SS SA 14+75S 13+75W	3	.9	35	31	67	34	6	2.22	1	50	.1	15	.11	.1	11	7.59	.04	5	.13	219	5	.01	1	660	2	41	2670	109.9	17	1	6
SS SA 14+75S 13+87W	1	.1	16	10	64	1	4	1.25	1	70	.1	13	.31	.1	11	4.46	.05	4	.34	207	6	.06	1	510	15	33	2201	111.1	14	1	5
SS SA 15+00S 9+12W	2	.1	22	13	50	1	7	1.92	1	41	.1	10	.11	.1	9	5.27	.04	9	.27	140	6	.01	1	490	3	40	1562	85.6	11	1	5
SS SA 15+00S 9+25W	3	.1	26	26	112	46	36	2.63	1	76	1.7	10	.70	.1	12	5.36	.04	20	.32	2312	13	.01	5	830	17	48	1201	70.5	21	1	5
SS SA 15+00S 9+37W	3	1.3	16	22	52	1	10	1.96	1	62	.1	21	.39	.1	10	3.70	.03	7	.35	141	15	.01	1	350	8	25	3979	138.5	26	2	6
SS SA 15+00S 9+50W	2	.1	31	9	119	1	9	1.95	1	56	.1	10	.78	.1	13	8.06	.04	9	.38	681	7	.01	1	540	9	52	1580	101.5	23	1	5
SS SA 15+00S 9+62W	3	.1	23	11	48	1	1	1.93	1	46	.1	13	.08	.1	10	6.78	.04	4	.17	79	6	.01	1	580	1	40	2218	116.2	17	1	5

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ:
ATTN: REX PEGG/KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0122-SJ15+16
DATE: 93/08/23
* SOIL * (ACT:F31)

SAMPLE NUMBER	CR PPM
SS SA 10+25S 9+12W	8
SS SA 10+25S 10+88W	21
SS SA 10+25S 11+00W	26
SS SA 10+25S 11+12W	14
SS SA 10+25S 13+12W	15
SS SA 10+25S 13+25W	35
SS SA 10+25S 13+38W	10
SS SA 14+75S 2+87E	67
SS SA 14+75S 3+00E	68
SS SA 14+75S 3+12E	18
SS SA 14+75S 3+25E	22
SS SA 14+75S 3+37E	19
SS SA 14+75S 4+37E	20
SS SA 14+75S 4+50E	11
SS SA 14+75S 4+62E	7
SS SA 15+00S 3+87E	19
SS SA 15+00S 3+00E	68
SS SA 15+00S 3+12E	21
SS SA 15+00S 3+25E	17
SS SA 15+00S 3+37E	20
SS SA 15+00S 4+37E	14
SS SA 15+00S 4+50E	16
SS SA 15+00S 4+50EC	41
SS SA 15+00S 4+62E	12
SS SA 15+25S 2+87E	10
SS SA 15+25S 3+00E	23
SS SA 15+25S 3+12E	16
SS SA 15+25S 3+25E	16
SS SA 15+25S 3+37E	17
SS SA 14+75S 9+12W	24
SS SA 14+75S 9+25W	23
SS SA 14+75S 9+37W	13
SS SA 14+75S 9+50W	10
SS SA 14+75S 9+62W	19
SS SA 14+75S 12+62W	15
SS SA 14+75S 12+75W	34
SS SA 14+75S 12+87W	14
SS SA 14+75S 13+12W	25
SS SA 14+75S 13+37W	26
SS SA 14+75S 13+50W	35
SS SA 14+75S 13+62W	17
SS SA 14+75S 13+75W	23
SS SA 14+75S 13+87W	20
SS SA 15+00S 9+12W	24
SS SA 15+00S 9+25W	24
SS SA 15+00S 9+37W	26
SS SA 15+00S 9+50W	18
SS SA 15+00S 9+62W	15

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ:
ATTN: REX PEGG/KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0122-SJ17+18
DATE: 93/08/23
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
SS SA 15+00S 12+62W	1	.1	30	1	26	1	1	1.49	1	43	.1	18	.32	.1	13	8.00	.03	2	.15	104	1	.03	1	1270	1	22	3797	149.0	10	1	6	24
SS SA 15+00S 12+75W	3	.1	34	15	102	352	1	2.05	1	64	.1	7	.08	.1	12	8.00	.04	9	.29	361	2	.01	1	660	1	42	883	57.3	11	1	4	17
SS SA 15+00S 12+87W	3	.7	21	5	82	31	1	.80	1	40	.1	9	.21	.1	7	2.19	.05	2	.10	78	5	.01	3	300	6	14	1756	125.6	7	1	4	20
SS SA 15+00S 13+00W	4	.8	48	34	154	84	7	3.07	1	82	.6	10	.05	.1	12	6.74	.07	15	.35	442	9	.01	1	640	5	88	1133	61.7	18	1	5	24
SS SA 15+00S 13+12W	2	.1	26	10	62	1	1	2.06	1	68	.1	19	.05	.1	15	10.66	.03	6	.29	291	6	.01	1	420	1	43	3994	101.2	29	1	5	13
SS SA 15+00S 13+25W	5	.9	28	24	73	41	9	3.41	1	50	.3	6	.04	.1	7	5.13	.02	10	.12	78	7	.01	1	380	6	39	466	51.3	6	1	5	27
SS SA 15+00S 13+37W	4	.1	29	22	123	29	1	2.37	1	64	.1	8	.08	.1	10	6.48	.04	12	.29	190	6	.01	1	520	2	54	1265	82.5	12	1	5	25
SS SA 15+00S 13+50W	5	.1	41	30	206	83	7	3.26	1	69	.6	6	.09	.1	15	6.12	.04	17	.54	513	12	.01	13	670	7	55	474	56.5	12	1	6	28
SS SA 15+00S 13+62W	4	.1	46	20	83	1	6	4.09	1	62	.2	16	.18	.1	19	6.69	.03	8	.25	1010	6	.01	1	770	11	40	2691	111.0	14	1	8	43
SS SA 15+00S 13+75W	3	.1	45	17	132	123	1	1.68	1	99	.1	13	.85	.1	11	6.47	.04	15	.13	216	7	.01	1	560	17	27	2391	109.1	18	1	5	18
SS SA 15+00S 13+87W	1	1.2	13	7	46	14	21	.42	1	51	.1	3	3.09	.1	4	.51	.03	1	.13	252	4	.05	7	960	75	1	262	13.6	4	1	1	9
SS SA 15+25S 9+12W	4	.1	16	14	57	1	5	2.15	1	30	.1	17	.25	.1	12	6.42	.05	6	.13	837	10	.03	1	860	7	21	3304	75.2	19	1	5	15
SS SA 15+25S 9+25W	4	.3	19	9	67	1	1	1.14	1	45	.1	19	.26	.1	13	5.23	.06	3	.29	235	13	.07	1	460	6	24	3851	142.2	22	1	5	14
SS SA 15+25S 9+37W	1	.1	26	11	84	1	1	2.01	1	42	.1	14	.11	.1	13	7.83	.03	7	.35	212	5	.01	1	360	1	49	2405	126.8	16	1	5	19
SS SA 15+25S 9+50W	1	.1	16	36	91	328	50	3.66	1	74	1.3	11	.92	.1	47	3.78	.04	11	.21	2977	8	.05	6	2320	35	32	1407	106.7	18	1	6	30
SS SA 15+25S 9+62W	1	.8	27	11	76	1	1	1.85	1	55	.1	13	.39	.1	10	4.90	.03	3	.16	184	9	.01	1	710	10	29	2250	139.0	12	1	5	22
SS SA 46+00N 0+75W	1	.1	27	9	56	1	1	3.09	1	85	.1	11	.28	.1	10	7.32	.02	8	.14	144	2	.01	1	570	7	36	1710	89.0	14	1	9	100
SS SA 46+00N 1+00W	1	.1	33	17	73	1	1	3.50	1	55	.1	19	.34	.1	18	9.00	.02	8	.73	197	1	.05	16	390	11	56	3748	160.3	21	1	14	152
SS SA 46+00N 1+25W	3	.1	46	25	110	1	3	3.74	1	60	.1	15	.30	.1	17	7.46	.03	13	.71	548	4	.03	33	620	7	63	2188	136.6	19	1	13	153
SS SA 46+00N 1+50W	1	.1	30	34	35	1	1	2.69	1	44	.1	22	.39	.1	33	6.73	.03	7	.72	7920	2	.04	39	1750	16	37	3601	138.1	38	1	15	193
SS SA 46+00N 1+75W	13	.9	20	34	43	1	7	2.76	1	36	.1	22	.47	.1	22	3.65	.05	11	1.31	937	4	.01	66	1080	16	49	3969	114.2	23	4	17	229
SS SA 46+00N 2+00W	1	.1	34	54	90	1	32	6.40	1	39	1.4	14	.38	.1	22	5.42	.04	17	1.14	278	9	.02	208	640	24	109	1353	43.3	24	2	17	208
SS SA 46+00N 2+25W	2	.1	39	39	91	1	17	5.69	1	43	.6	21	.32	.1	32	8.09	.03	17	1.19	674	6	.02	134	660	22	97	3331	114.6	24	1	20	274
SS SA 46+00N 2+50W	1	.1	28	32	66	1	1	3.33	1	51	.1	31	.50	.1	54	9.62	.04	16	1.52	6271	1	.05	76	780	26	61	5309	155.0	39	1	17	224
SS SA 50+00N 0+00W	10	.1	39	26	105	1	5	2.18	1	107	.1	10	.17	.1	9	4.87	.06	8	.27	171	7	.05	1	470	19	57	1278	81.5	14	1	5	16
SS SA 50+00N 0+25W	18	.1	30	34	153	1	10	4.07	1	163	1.1	10	.13	.1	17	6.71	.08	19	.14	961	5	.02	1	1080	20	56	1155	71.8	11	1	5	11
SS SA 50+00N 0+50W	12	.1	29	21	54	1	7	2.00	1	128	.1	8	.24	.1	9	3.69	.09	4	.28	808	6	.07	1	850	25	45	828	87.8	15	1	4	10
SS SA 50+00N 1+00W	9	.5	32	40	185	1	15	3.22	1	107	.7	10	.16	.1	9	4.75	.08	19	.45	173	9	.04	12	550	21	75	780	71.5	16	1	6	30
SS SA 50+00N 1+25W	1	.1	24	496	85	1	1	1.44	1	93	.1	17	.39	.1	66	8.12	.09	3	.35	>10000	1	.16	4	730	28	44	1904	52.7	42	1	4	11
SS SA 50+00N 1+50W	1	2.5	20	10	42	2	5	.70	1	108	.2	6	1.71	.1	7	1.02	.04	1	.26	93	2	.09	10	670	65	21	793	19.8	7	1	2	9
SS SA 50+00N 1+75W	1	.1	39	57	252	1	6	3.09	1	177	4.5	13	.41	.1	15	6.46	.07	14	.24	4415	5	.03	19	1140	26	50	1342	40.6	30	1	5	32
SS SA 50+00N 2+00W	1	.3	29	38	182	1	4	2.87	1	77	.9	15	.19	.1	13	6.83	.06	15	.26	313	5	.04	1	490	16	66	1983	69.4	15	1	6	33
SS SA 50+00N 2+25W	4	.1	30	16	98	1	1	2.72	1	36	.1	12	.05	.1	12	10.39	.05	6	.10	140	4	.01	1	220	4	75	1457	100.4	23	1	5	15
SS SA 50+00N 2+50W	3	1.8	28	11	52	1	1	1.43	1	80	.1	21	.33	.1	14	4.67	.06	3	.51	193	1	.23	1	500	35	47	3844	111.9	12	1	5	14
SS SA 50+00N 2+75W	1	.1	28	9	62	1	1	2.29	1	104	.1	24	.43	.1	18	8.14	.03	15	.44	274	1	.01	1	440	10	49	4130	203.2	17	1	10	87

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0146-SJ1+2
DATE: 93/08/31
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
SS SA 56+75N 0+25W	19	.1	14	54	108	1	19	4.60	1	66	1.3	9	.09	.1	8	6.10	.04	14	.15	194	7	.01	1	870	12	62	1098	39.3	14	1	5	16
SS SA 56+75N 0+50W	1	.5	8	31	48	1	2	2.08	1	55	.1	16	.42	.1	12	4.46	.08	9	.76	389	7	.15	1	590	36	79	2550	71.0	16	1	5	6
SS SA 56+75N 0+75W	1	2.7	12	18	51	1	1	1.52	1	79	.1	18	.43	.1	14	3.74	.10	3	.60	357	8	.16	1	630	38	40	3447	105.4	15	1	5	8
SS SA 56+75N 1+00W	8	.1	26	15	74	1	2	1.90	1	221	.1	6	.19	.1	8	4.95	.13	2	.14	204	5	.02	1	530	13	40	588	110.2	13	1	4	8
SS SA 56+75N 1+25W	3	.1	41	23	126	1	1	1.95	1	160	.1	8	.23	.1	8	6.85	.13	12	.41	130	6	.01	2	710	16	74	668	102.6	15	1	5	32
SS SA 56+75N 1+50W	2	2.2	29	27	189	1	9	3.33	1	152	1.4	12	.18	.1	9	5.28	.07	33	.26	211	6	.01	1	670	13	50	1859	118.7	13	1	6	34
SS SA 56+75N 1+75W	1	1.6	12	12	31	1	1	1.53	1	38	.1	22	.57	.1	16	4.08	.09	2	.72	290	1	.20	1	1280	58	40	4288	71.8	12	1	5	8
SS SA 56+75N 2+00W	14	.1	28	14	57	1	2	1.57	1	97	.1	10	.16	.1	9	5.05	.09	1	.15	105	6	.02	1	900	15	50	1267	125.8	11	1	4	12
SS SA 58+00N 0+75W	2	1.9	7	12	22	1	4	1.05	1	60	.1	10	.29	.1	6	1.57	.06	1	.25	80	3	.07	1	420	27	34	1758	54.0	10	1	3	8
SS SA 58+00N 1+00W	6	2.0	7	10	23	1	4	1.05	1	61	.1	11	.29	.1	7	1.58	.06	2	.25	80	3	.07	1	420	27	35	1768	54.5	10	1	3	8
SS SA 58+00N 1+25W	2	.1	17	30	93	1	1	2.44	1	98	.1	20	.20	.1	12	6.93	.06	15	.18	216	5	.01	1	440	7	44	3679	99.3	16	1	6	20
SS SA 58+00N 1+50W	1	.1	9	28	68	3	4	1.00	1	131	.1	5	.35	.1	5	1.97	.11	4	.20	700	4	.34	1	750	18	35	602	41.9	12	1	2	8
SS SA 58+00N 1+75W	3	1.0	22	14	54	1	1	1.50	1	73	.1	14	.36	.1	12	3.66	.09	2	.58	204	5	.13	1	680	33	41	2542	107.8	14	1	5	13
SS SA 58+00N 2+25W	5	4.0	24	23	144	1	10	2.66	1	168	2.5	10	.64	.1	10	2.81	.04	11	.23	603	6	.02	10	1400	54	35	1702	45.0	11	1	4	18
SS SA 58+00N 2+50W	1	.1	30	30	224	1	9	3.29	1	65	.5	9	.08	.1	9	6.20	.08	24	.60	221	7	.01	13	530	9	79	977	92.0	18	1	7	41
SS SA 58+00N 2+75W	10	.1	35	18	133	1	6	2.88	1	115	.1	7	.08	.1	8	6.55	.10	19	.39	102	11	.01	1	1030	11	74	605	136.7	14	1	6	41
SS SA 58+00N 3+25W	4	3.0	55	43	505	1	24	4.16	1	135	.9	9	.16	.1	13	4.78	.12	21	.61	339	17	.01	44	1100	20	76	535	70.6	17	1	6	37
SS SA 58+00N 3+50W	11	.1	40	13	141	6	5	1.67	1	86	.1	10	.10	.1	7	4.44	.11	4	.16	94	11	.01	1	640	8	41	1558	175.4	14	1	5	24
SS SA 58+00N 3+75W	1	.1	18	26	109	1	8	3.39	1	70	.1	8	.11	.1	9	7.46	.07	6	.14	134	6	.01	1	390	10	84	972	77.1	13	1	5	12
SS SA 58+00N 4+00W	5	.1	12	43	209	1	18	3.80	1	82	.7	6	.03	.1	10	4.41	.08	11	.33	708	10	.01	1	930	11	104	193	33.4	13	1	4	7
SS SA 34+75S 13+38W	2	.1	14	20	120	1	4	2.48	1	145	.1	9	.07	.1	8	6.42	.07	2	.14	138	15	.01	1	600	12	60	935	102.7	15	1	4	11
SS SA 34+75S 13+50W	2	.1	21	9	75	3	3	1.11	1	91	.1	7	.21	.1	6	3.12	.06	3	.21	95	5	.37	1	350	13	41	869	115.6	11	1	4	18
SS SA 34+75S 13+62W	4	1.9	18	14	56	1	3	.92	1	69	.1	11	.57	.1	8	1.90	.08	1	.33	107	2	.41	11	980	37	34	1864	30.3	8	5	3	10
SS SA 34+75S 13+75W	3	.1	40	12	74	1	1	2.27	1	66	.1	16	.35	.1	12	6.30	.05	12	.24	156	3	.29	1	920	7	42	3131	180.7	13	1	7	35
SS SA 34+75S 13+87W	4	.1	49	30	105	1	16	4.31	1	94	1.2	12	.22	.1	15	6.22	.03	18	.39	215	7	.03	9	600	6	58	1801	141.2	14	1	8	46
SS SA 34+75S 14+00W	1	.1	65	18	88	1	1	1.94	1	79	.1	12	.70	.1	64	7.37	.03	4	.54	3833	1	.07	14	1020	7	47	1782	109.3	21	1	6	40
SS SA 34+75S 14+12W	1	1.4	15	1	40	1	1	1.12	1	47	.1	24	.57	.1	19	4.26	.08	1	.79	300	1	.17	1	890	29	29	5341	82.3	12	1	5	6
SS SA 34+75S 14+37W	1	.1	19	12	42	1	1	1.16	1	61	.1	13	.65	.1	14	2.85	.09	1	.43	1278	2	.13	3	1900	31	27	2475	64.5	12	1	3	14
SS SA 34+75S 14+62W	2	.6	19	6	59	1	6	1.20	1	71	.1	16	.24	.1	12	4.99	.03	3	.28	241	2	.08	1	670	10	25	3047	116.6	10	1	4	19
SS SA 34+75S 14+75W	4	.1	60	36	193	105	26	3.15	1	67	.9	10	.37	.1	28	5.61	.03	13	.53	2807	6	.05	21	1450	9	51	950	88.1	19	1	6	35
SS SA 34+75S 14+87W	2	.1	30	23	124	72	11	2.31	1	74	.1	12	.30	.1	24	6.18	.03	10	.46	1150	4	.05	5	860	7	48	1658	104.2	15	1	5	27
SS SA 35+00S 13+38W	3	.1	27	15	72	1	1	1.51	1	73	.2	10	.41	.1	13	4.12	.04	6	.37	431	3	.07	1	820	12	36	1671	84.9	12	1	4	16
SS SA 35+00S 13+50W	11	.1	27	35	192	1282	740	1.45	1	111	.3	10	.60	.1	28	5.18	.07	7	.59	2573	3	.09	7	1020	13	44	1469	103.0	20	1	5	24
SS SA 35+00S 13+62W	3	.1	34	19	73	3	15	2.21	1	58	.5	9	.24	.1	22	4.82	.03	10	.31	949	4	.04	2	690	4	37	1302	84.1	13	1	5	22
SS SA 35+00S 13+75W	2	.1	46	26	91	46	34	2.68	1	70	.4	9	.21	.1	21	5.77	.03	12	.42	645	5	.02	9	930	3	52	1271	93.6	13	1	5	30
SS SA 35+00S 13+87W	39	.1	76	14	252	2348	80	2.13	1	111	.4	6	.23	.1	41	8.51	.05	12	.33	2293	1	.05	6	980	1	52	401	77.7	12	1	6	37
SS SA 35+00S 14+00W	11	.1	62	22	156	685	55	2.00	1	121	.4	10	.55	.1	23	6.80	.04	8	.35	797	3	.07	3	560	2	52	1426	105.5	13	1	5	33
SS SA 35+00S 14+12W	7	.1	50	23	232	379	33	2.55	1	116	.8	8	.50	.1	24	6.50	.05	16	.50	1028	5	.03	14	670	2	67	838	79.0	15	1	6	35
SS SA 35+00S 14+25W	2	.1	46	43	257	78	5	2.09	1	141	.3	19	.72	.1	30	6.10	.10	10	1.18	8014	5	.21	31	1740	39	68	2146	82.1	41	1	6	23
SS SA 35+00S 14+37W	6	.1	40	30	202	334	14	1.76	1	108	.3	10	.51	.1	21	6.39	.07	12	.59	3163	4	.09	7	2080	15	55	1065	97.4	22	1	5	27
SS SA 35+00S 14+50W	12	.1	52	29	192	87	17	2.32	1	87	.6	11	.83	.1	21	4.53	.06	14	.74	2043	5	.08	28	1450	22	58	1250	75.9	19	1	6	31
SS SA 35+00S 14+62W	8	.1	55	33	193	77	16	2.93	1	122	.9	12	.36	.1	21	4.86	.05	16	.64	1410	6	.05	19	1230	15	57	1454	94.6	18	1	6	34
SS SA 35+00S 14+75W	6	.1	31	26	126	1	12	3.60	1	71	1.0	16	.23	.1	28	5.04	.04	10	.28	1537	16	.06	1	1170	17	36	2734	78.6	14	1	6	27
SS SA 35+00S 14+87W	4	1.1	20	8	53	1	1	1.23	1	52	.1	14	.18	.1	12	4.69	.03	3	.27	212	2	.07	1	510	7	23	2921	168.2	12	1	5	21
SS SA 35+25S 13+50W	7	1.7	11	9	27	1	1	.75	1	45	.1	11	.44	.1	9	1.96	.05	1	.39	154	2	.15	3	850	29	25	2048	44.8	7	1	2	5
SS SA 35+25S 13+62W	5	.1	35	15	59	21	1	2.21	1	34	.1	10	.15	.1	10	7.18	.02	6	.15	180	4	.02	1	370	1	54	1450	140.0	13	1	5	26
SS SA 35+25S 13+75W	2	.1	80	40	162	1	1	3.20	1	63	.1	13	.49	.1	87	10.16	.02	11	1.26	7421	2	.05	20	1300	4	84	1223	189.0	42	1	9	47
SS SA 35+25S 13+87W	3	.1	66	29	194	1	11	3.88	1	115	.5	12	.29	.1	41	7.27	.02	13	.51	2216	5	.04	18	1240	7	63	1308	138.3	20	1	8	58

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ:
ATTN: REX PEGG / KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0146-SJ3
DATE: 93/08/31
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
SS SA 35+25S 14+12W	3	.1	76	53	488	23	21	3.16	1	233	1.3	9	1.09	3.9	22	4.55	.03	9	.31	7214	6	.09	62	2920	28	40	314	39.4	28	1	5	29
SS SA 35+25S 14+25W	5	.1	37	15	104	26	1	1.15	1	62	.1	7	.18	.1	10	5.48	.04	3	.11	765	4	.07	1	1250	3	23	1433	111.8	7	1	4	14
SS SA 35+25S 14+37W	2	.1	43	18	137	28	11	2.70	1	75	.7	8	.14	.1	16	7.18	.02	8	.18	1484	3	.05	1	1640	5	34	1128	67.1	9	1	5	20
SS SA 35+25S 14+50W	2	1.3	24	10	62	20	1	.91	1	73	.1	6	.30	.1	7	2.47	.03	1	.20	144	5	.09	1	540	12	21	956	107.9	6	1	3	12
SS SA 35+25S 14+62W	1	.4	12	43	74	1	8	1.46	1	212	.3	7	.42	.1	5	1.79	.05	12	.39	198	5	.01	11	590	13	28	1005	47.7	13	1	4	26
SS SA 35+25S 14+75W	1	.1	34	40	201	1	19	4.61	1	106	1.6	10	.08	.1	12	6.45	.04	22	.38	420	9	.01	1	450	4	108	1228	80.3	15	1	7	45
SS SA 35+25S 14+87W	1	1.0	19	12	56	1	1	1.62	1	89	.1	14	.20	.1	13	5.05	.03	5	.41	275	3	.08	1	680	8	38	2446	135.0	12	1	6	35
SS SA 2+00W 57+00N	9	.4	14	9	42	1	1	1.23	1	50	.1	16	.11	.1	9	3.97	.03	4	.14	145	4	.01	1	510	3	15	3222	137.6	10	1	4	15
SS SA 2+00W 57+25N	1	2.4	12	35	55	1	1	.69	1	47	.1	10	.30	.1	9	1.96	.07	1	.32	167	1	.59	1	830	26	15	2072	39.6	5	1	2	2
SS SA 2+00W 57+50N	1	.1	21	21	92	1	1	1.99	1	99	.7	11	.30	.1	19	5.15	.06	9	.42	1640	6	.12	2	740	16	37	1623	71.2	18	1	4	12
SS SA 2+00W 57+75N	3	1.8	22	15	99	1	1	2.82	1	78	.7	12	.23	.1	9	5.68	.03	10	.17	172	7	.04	1	550	7	30	2368	83.4	11	1	4	16
SS SA 2+00W 58+00N	3	.1	48	25	307	1	9	2.52	1	106	.9	6	.24	.1	10	4.74	.07	22	.55	461	9	.04	26	830	12	56	515	70.2	14	1	5	28
SS SA 2+00W 58+25N	1	1.5	10	12	39	1	1	.79	1	44	.1	12	.39	.1	10	2.25	.08	1	.42	266	2	.19	2	720	29	27	2348	50.2	8	2	3	8
SS SA 2+00W 58+50N	4	.1	14	15	52	1	1	1.86	1	50	.1	14	.13	.1	12	9.14	.04	3	.14	144	3	.07	1	430	7	55	2700	98.6	22	1	4	6
SS SA 2+00W 58+75N	1	.1	14	34	88	1	2	1.37	1	64	.3	6	.18	.1	7	3.44	.05	4	.22	213	8	.26	1	800	12	31	822	62.6	10	1	3	8
SS SA 2+00W 59+00N	1	.1	25	11	75	1	1	1.44	1	38	.1	6	.13	.1	7	5.85	.03	6	.17	75	6	.07	1	550	1	45	756	107.8	11	1	4	16
SS SA 2+00W 59+25N	2	1.7	14	23	74	1	1	1.78	1	109	.1	19	.49	.1	12	4.68	.04	4	.24	115	3	.20	1	710	27	20	4026	72.1	7	1	4	8
SS SA 2+00W 59+50N	2	.1	14	6	52	1	1	1.26	1	46	.1	16	.04	.1	9	4.89	.02	2	.10	79	6	.07	1	180	1	29	3156	146.0	13	1	4	11
SS SA 2+00W 59+75N	1	.2	29	18	116	1	5	1.67	1	80	.2	5	.11	.1	6	3.82	.07	8	.36	76	8	.09	6	580	9	44	612	91.0	10	1	4	24

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ: COREY
ATTN: J BLACKWELL / K TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0154-SJ1+2
DATE: 93/09/08
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CASATL 3+50S 22+50W	7	.1	6	22	90	1	6	1.80	1	237	.4	7	.40	.1	5	2.65	.07	15	.16	115	7	.02	1	390	18	28	891	63.2	8	1	3	7
CASATL 3+50S 22+75W	1	1.0	8	18	33	1	3	1.33	1	75	.1	17	.15	.1	7	2.70	.06	4	.12	50	13	.01	1	280	6	5	3576	164.3	21	1	5	19
CASATL 3+50S 23+25W	4	.5	7	12	23	1	2	.96	1	55	.1	10	.47	.1	7	1.71	.10	1	.32	158	2	.11	3	450	21	17	1888	57.5	8	1	3	12
CASATL 3+50S 23+50W	21	.1	26	34	67	1	10	4.83	1	89	.4	12	.20	.1	11	8.93	.06	20	.21	145	6	.05	1	430	5	94	1725	102.6	14	1	8	45
CASATL 3+50S 23+75W	10	.1	38	35	105	9	5	1.76	1	156	.8	7	.50	.1	16	3.93	.12	22	1.14	682	4	.06	32	1280	20	77	683	92.4	19	1	6	41
CASA 5+40S 18+60WA	1	4.9	16	34	152	1	1	1.47	1	59	.1	24	.69	.1	20	4.68	.10	2	.89	816	1	.24	1	1030	49	40	4845	83.7	13	1	5	7
CASA 5+40S 18+60WB	12	.1	55	1832	1418	83	23	2.44	1	78	.1	6	.07	.1	16	13.97	.06	9	.09	5076	5	.03	1	840	1	66	222	65.7	14	1	2	22
CASA 5+40S 18+60WC	21	.1	93	5365	2455	59	68	4.77	1	248	.7	23	.10	.5	48	13.99	.05	14	.04	>10000	11	.02	115	1300	1	52	286	33.2	122	1	6	70
CASA 5+40S 18+60WAE	3	.1	58	135	2219	204	39	.82	1	39	.1	6	.03	.1	10	9.97	.06	1	.07	1300	11	.01	1	640	1	54	519	193.7	8	1	2	9
CASA 9+75S 16+50W	2	2.7	10	24	30	1	1	.91	1	52	.1	15	.31	.1	8	1.93	.04	1	.15	128	1	.16	1	1000	19	1	3132	55.8	4	1	3	9
CASA 9+75S 16+62W	3	.1	21	26	78	1	3	1.77	1	43	.2	11	.13	.1	9	4.55	.06	12	.56	235	7	.06	10	460	5	48	1707	74.8	19	1	5	26
CASA 9+75S 17+87W	4	1.8	24	1	28	1	1	3.49	1	30	.1	52	.34	.1	25	10.92	.04	5	.27	97	1	.07	1	300	1	38	>10000	257.2	7	1	10	30
CASA 9+75S 18+00W	13	.1	27	11	69	1	2	2.96	1	36	.1	15	.12	.1	11	7.14	.04	10	.30	122	4	.03	1	410	2	57	2411	105.0	16	1	7	53
CASA 9+75S 18+25W	11	.1	66	27	220	3	2	3.31	1	121	.3	15	.34	.1	18	9.01	.10	15	.53	383	6	.08	1	720	6	68	2541	164.1	14	1	7	28
CASA 9+75S 18+37W	3	.1	53	3	145	1	1	3.81	1	43	.1	22	.24	.1	24	13.21	.04	23	.51	747	1	.04	1	860	1	71	4203	251.5	17	1	10	40
CASA 9+75S 19+00W	4	.1	28	11	66	1	1	3.02	1	33	.1	19	.21	.1	14	8.93	.04	13	.28	99	2	.05	1	310	1	55	3512	199.1	14	1	8	46
CASA 9+75S 19+12W	2	.1	44	29	221	1	17	4.83	1	80	.8	14	1.05	.1	21	7.05	.06	19	.84	622	6	.04	29	1120	19	75	1737	118.9	18	1	9	59
CASA 9+75S 19+25W	4	.1	36	4	94	1	1	2.90	1	55	.1	19	.67	.1	16	9.93	.03	12	.27	152	1	.04	1	460	2	62	3236	141.5	12	1	8	44
CASA 9+75S 19+37W	29	.1	32	20	100	1	14	4.55	1	46	.3	16	.43	.1	13	7.36	.04	13	.26	213	6	.05	1	510	10	60	2764	128.8	11	1	9	55
CASA 9+75S 20+37W	71	.1	177	44	152	1	9	4.49	1	51	.2	22	2.58	.1	98	8.87	.03	12	1.11	2463	3	.05	24	1230	1	64	3135	205.2	29	1	10	25
CASA 9+75S 20+87W	28	.7	34	16	102	1	1	2.49	1	84	.1	24	.38	.1	29	7.67	.03	10	.28	1129	3	.06	1	830	6	33	4635	185.6	12	1	7	12
CASA 9+75S 21+37W	19	.1	35	15	192	18	1	.85	1	81	.1	18	.96	.1	13	6.63	.02	4	.08	686	4	.05	1	360	6	26	3652	109.3	12	1	4	7
CASA 10+00S 16+50W	6	3.5	25	39	38	1	1	1.40	1	44	.1	28	.28	.1	12	3.73	.04	4	.21	319	2	.08	1	650	8	1	5953	118.9	12	1	5	20
CASA 10+00S 16+62W	4	.1	19	8	85	1	1	1.44	1	38	.1	16	.13	.1	10	5.38	.05	8	.29	296	7	.02	1	440	1	36	3024	110.9	22	1	5	19
CASA 10+00S 17+87W	16	.1	39	1	86	1	1	3.74	1	36	.1	23	.15	.1	20	14.39	.05	8	.24	193	1	.05	1	610	1	57	4761	199.9	9	1	9	60
CASA 10+00S 18+00W	12	.1	43	1	87	1	1	2.32	1	50	.1	30	.19	.1	24	11.77	.06	5	.19	181	1	.05	1	300	1	29	6431	341.0	19	1	10	51
CASA 10+00S 18+12W	10	.1	77	32	235	75	26	5.79	1	101	1.0	8	.34	.1	23	8.59	.08	35	.41	245	6	.06	5	610	6	77	692	164.0	13	1	10	52
CASA 10+00S 18+25W	10	.1	60	10	236	85	1	3.69	1	92	.3	5	.21	.1	20	11.74	.07	28	.23	455	1	.03	1	630	1	76	563	171.9	8	1	8	57
CASA 10+00S 18+37W	8	.1	27	1	72	1	1	2.41	1	45	.1	33	.37	.1	23	12.19	.04	7	.23	503	1	.06	1	330	1	33	7028	240.0	11	1	8	33
CASA 10+25S 16+50W	7	1.0	63	9	35	11	5	.99	1	64	.8	4	2.15	.1	6	1.23	.03	1	.09	121	2	.06	3	1080	48	9	466	15.0	3	1	2	12
CASA 10+25S 16+62W	8	.1	29	22	145	10	5	2.16	1	44	.2	9	.17	.1	9	4.85	.05	15	.53	276	7	.05	12	530	5	52	1365	54.8	17	1	5	24
CASA 10+25S 17+87W	11	.1	31	10	100	1	1	4.90	1	39	.1	26	.28	.1	20	10.72	.03	12	.21	412	1	.05	1	650	2	52	4911	227.1	11	1	10	40
CASA 10+25S 18+00W	9	.1	33	17	120	129	6	3.64	1	45	.4	13	.22	.1	18	7.75	.03	17	.18	555	2	.05	1	4730	12	48	2299	231.9	12	1	8	40
CASA 10+25S 18+12W	10	.1	35	5	133	1	1	2.78	1	75	.3	23	.68	.1	21	8.47	.03	11	.18	990	1	.03	1	750	4	26	4820	147.2	9	1	6	25
CASA 10+25S 18+25W	5	.1	61	36	240	212	12	3.35	1	113	1.7	13	1.21	.1	26	4.69	.03	9	.41	4124	8	.05	21	1280	24	40	1719	88.4	21	1	6	42
CASA 10+25S 18+37W	10	.1	39	28	158	93	10	2.97	1	100	1.0	14	1.33	.1	31	4.34	.05	9	.64	1725	6	.12	13	1050	33	48	2145	76.9	18	1	6	29
CASA 31+00S 14+25W	11	.1	43	29	133	192	12	2.47	1	116	.5	9	.65	.1	14	5.04	.06	15	.49	637	4	.06	9	960	12	47	1413	107.5	13	1	6	33
CASA 31+00S 14+50W	4	.1	22	13	54	11	2	1.38	1	86	.1	13	1.43	.1	14	2.83	.07	3	.55	1675	2	.15	10	1230	39	28	2291	55.9	13	1	4	14
CASA 31+00S 14+75W	5	.8	13	8	40	1	1	.55	1	40	.1	9	.73	.1	7	1.58	.06	1	.27	260	1	.20	4	1270	32	13	2113	35.4	5	1	2	6
CASA 31+00S 15+00W	10	.3	29	8	48	26	1	1.15	1	28	.1	14	.46	.1	12	4.02	.07	2	.39	222	3	.19	1	1370	20	29	2861	104.8	9	1	4	18
CASA 31+00S 15+25W	9	.4	18	17	69	99	8	1.17	1	36	.1	9	1.07	.1	11	2.64	.06	10	.58	291	3	.13	8	870	27	42	1509	72.9	12	1	5	25
CASA 31+00S 15+50W	17	.1	43	24	105	114	7	2.65	1	78	.1	19	.93	.1	30	6.07	.10	12	1.17	1352	3	.18	10	1420	34	66	3413	141.8	20	1	8	39
CASA 31+00S 15+75W	6	.1	33	20	75	35	3	2.30	1	47	.1	20	.88	.1	23	5.47	.10	10	1.05	984	2	.15	10	2520	31	57	3642	132.1	18	1	8	40
CASA 31+00S 16+00W	23	.2	20	8	90	12	4	1.25	1	61	.1	9	.28	.1	7	2.98	.05	3	.15	107	6	.05	1	390	11	23	1564	168.8	11	1	5	22
CASA 31+00S 16+25W	5	.1	15	28	71	1	2	2.00	1	106	.5	14	.59	.1	18	4.32	.06	6	.57	2700	3	.14	7	1060	33	41	2306	69.4	21	1	5	16
CASA 31+00S 16+50W	17	.1	33	42	215	1	11	3.82	1	95	1.4	12	.15	.1	34	6.32	.05	17	.21	6269	9	.06	19	2090	12	35	1475	73.3	28	1	6	35
CASA 31+00S 16+75W	13	.1	27	28	159	1	2	2.61	1	65	1.8	17	.12	.1	17	5.51	.05	12	.12	3425	6	.06	1	1290	11	23	3000	76.7	21	1	5	23
CASA 31+00S 17+00W	9	.4	20	16	69	1	3	1.74	1	99	.1	12	.46	.1	11	3.17	.08	4	.48	223	4	.13	14	1110	27	34	2167	78.1	9	1	5	24

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ: COREY
ATTN: J BLACKWELL / K TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0154-SJ3+4
DATE: 93/09/08
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CASA 31+00S 17+25W	3	.8	15	7	49	1	1	1.01	1	54	.1	15	.65	.1	11	2.76	.04	2	.46	164	2	.08	2	800	55	25	2561	47.2	8	12	3	6
CASA 31+00S 17+50W	1	.1	20	18	1015	1	3	2.04	1	95	1.1	14	1.35	.1	50	3.05	.03	3	.44	1548	3	.08	60	1050	151	27	2275	41.3	13	1	3	11
CASA 31+00S 17+75W	6	.1	30	38	176	1	11	3.43	1	62	1.1	11	.13	.1	14	5.40	.05	19	.37	518	9	.01	8	810	17	90	1291	44.1	15	1	5	26
CASA 31+00S 18+00W	2	2.1	51	42	146	1	23	4.60	1	69	2.8	11	.37	.1	22	2.53	.02	7	.23	2332	8	.03	16	2680	43	17	1395	43.7	15	3	5	26
CASA 31+00S 18+25W	6	.1	83	36	131	1	4	3.64	1	51	.2	12	.14	.1	13	7.38	.02	33	.76	177	8	.01	39	520	19	92	1181	65.7	13	1	8	58
CASA 31+00S 18+50W	6	.3	38	11	61	1	1	1.45	1	34	.1	11	.32	.1	8	4.01	.05	4	.33	121	15	.08	1	870	25	37	1632	80.3	8	1	4	11
CASA 31+00S 18+75W	5	.1	62	17	78	1	2	2.89	1	33	.1	14	.35	.1	11	5.63	.03	11	.29	230	5	.06	1	1090	33	47	1896	64.3	6	1	5	23
CASA 31+00S 19+25W	5	.1	60	28	281	1	4	2.65	1	64	.2	11	.25	.1	34	5.38	.04	15	.39	2117	9	.01	34	1590	20	38	1021	53.6	13	1	5	28
CASA 31+00S 19+50W	10	.7	5	5	23	1	1	.86	1	59	.1	12	.46	.1	8	1.98	.04	1	.34	176	1	.09	1	780	36	20	2196	37.2	5	1	3	4
CASA 31+00S 19+75W	8	2.6	15	3	52	1	1	1.15	1	34	.1	17	.56	.1	13	3.23	.07	1	.63	197	6	.14	1	880	40	29	3221	87.2	8	1	5	7
CASA 31+00S 20+00W	13	.5	38	74	218	1	58	10.48	1	35	.8	12	.04	.1	8	6.48	.03	18	.10	141	18	.01	1	890	36	106	773	39.5	8	1	12	69
CASA 31+00S 20+25W	8	.1	30	32	222	1	13	3.58	1	79	.1	7	.21	.1	9	5.10	.05	21	.46	132	7	.01	28	510	23	75	315	58.6	10	1	6	45
CASA 31+00S 20+50W	12	.1	26	12	99	1	1	2.52	1	50	.1	18	.26	.1	12	8.18	.04	4	.22	117	4	.04	1	560	22	54	2799	94.6	17	1	5	14
CASA 31+00S 20+75W	4	.1	24	12	150	1	1	3.05	1	60	.1	7	.12	.1	9	8.61	.04	18	.13	754	5	.01	1	480	9	68	472	111.0	12	1	5	28
CASA 31+00S 21+00W	9	.1	23	5	238	1	1	2.03	1	48	.1	8	.03	.1	7	6.17	.03	3	.08	162	14	.01	1	600	9	46	976	149.9	12	1	5	17
CASA 31+00S 21+25W	2	.1	35	42	215	30	7	2.21	1	75	.1	8	.27	.1	8	5.57	.05	2	.20	156	7	.01	5	540	13	45	877	143.8	10	1	5	29
CKSA 24+75S 15+00W	4	.4	13	5	56	2	2	.89	1	57	.1	7	1.21	.1	7	1.92	.03	4	.36	131	2	.04	6	690	32	26	1077	41.3	6	1	3	13
CKSA 24+75S 15+12W	7	1.0	21	7	61	1	1	1.22	1	44	.1	14	1.30	.1	14	2.84	.03	3	.32	345	2	.07	1	760	31	20	2213	62.7	7	1	3	16
CKSA 24+75S 15+87W	11	.3	14	2	34	1	1	1.41	1	46	.1	18	.75	.1	14	3.23	.07	1	.59	395	1	.19	1	1740	51	25	3113	65.3	9	1	5	12
CKSA 24+75S 16+12W	4	.6	31	12	115	1	1	2.05	1	82	.1	22	.74	.1	18	5.40	.05	5	.53	375	3	.08	1	970	27	35	3755	184.7	14	1	7	27
CKSA 24+75S 16+25W	10	.4	23	13	85	1	1	1.78	1	60	.1	16	.67	.1	14	4.17	.07	2	.61	570	3	.16	1	1460	45	41	2462	74.6	11	1	5	10
CKSA 24+75S 16+37W	16	.1	32	27	185	1	1	2.60	1	149	.1	13	.57	.1	17	6.15	.10	12	.47	2049	5	.07	1	1360	33	54	1339	84.5	16	1	5	11
CKSA 25+00S 15+00W	22	.1	29	17	119	1	2	2.69	1	74	.1	14	.20	.1	11	5.67	.03	13	.31	188	5	.01	1	490	14	46	1981	140.7	10	1	7	37
CKSA 25+00S 15+12W	21	1.0	8	1	31	1	1	.80	1	35	.1	15	.35	.1	9	2.21	.04	1	.25	165	2	.07	1	510	21	17	2580	96.7	6	1	4	11
CKSA 25+00S 15+87W	8	.2	5	2	26	1	1	.73	1	45	.1	10	.51	.1	7	1.57	.07	1	.32	128	1	.08	1	930	26	7	1910	30.8	4	1	2	5
CKSA 25+00S 16+00W	5	.1	26	3	45	1	1	1.84	1	26	.1	27	.37	.1	13	5.21	.02	2	.16	467	1	.02	1	1850	15	11	4496	196.7	10	1	7	34
CKSA 25+00S 16+12W	9	.1	43	16	172	5	5	2.36	1	89	.1	11	.32	.1	10	5.53	.04	5	.31	250	7	.04	1	730	17	44	1435	153.2	11	1	6	19
CKSA 25+00S 16+25W	9	.1	29	21	147	1	6	2.53	1	105	.1	8	.21	.1	8	4.67	.04	7	.28	176	5	.02	1	860	17	42	847	97.9	9	1	5	19
CKSA 25+00S 16+37W	9	1.1	8	4	38	1	1	1.11	1	66	.1	20	.49	.1	12	3.29	.08	1	.33	149	1	.13	1	860	36	15	3601	64.3	4	1	4	5
CKSA 25+25S 14+87W	11	.1	21	2	71	80	1	1.04	1	65	.1	12	.88	.1	10	4.07	.03	3	.26	197	2	.04	1	570	17	23	2139	100.5	7	1	4	16
CKSA 25+25S 15+00W	5	.1	39	17	66	50	7	.99	1	45	.1	8	3.14	.1	7	1.38	.04	1	.34	2345	2	.08	8	1040	29	1	792	37.1	13	1	3	28
CKSA 25+25S 15+12W	9	.1	29	22	77	26	5	1.79	1	85	.1	14	1.43	.1	14	3.30	.06	4	.65	1760	3	.13	7	1010	36	40	1941	62.1	15	1	5	18
CKSA 25+25S 15+87W	12	.3	11	3	28	1	1	1.34	1	30	.1	19	.60	.1	13	3.19	.09	1	.62	217	1	.17	1	1000	35	26	3208	64.5	9	1	5	6
CKSA 25+25S 16+00W	14	.5	7	5	35	1	1	.61	1	52	.1	7	.64	.1	6	1.21	.03	1	.27	75	1	.06	3	850	31	14	1157	21.3	4	1	2	6
CKSA 25+25S 16+12W	13	.6	40	15	137	1	5	2.16	1	66	.1	10	.16	.1	9	5.02	.02	9	.42	155	5	.02	4	440	11	50	1284	104.6	10	1	5	24
CKSA 25+25S 16+25W	8	1.4	11	8	44	1	1	1.76	1	65	.1	30	.84	.1	22	4.98	.14	1	1.32	486	1	.33	1	1080	69	48	5136	91.2	15	1	7	8
CKSA 25+25S 16+37W	18	.1	51	56	386	7	4	2.64	1	144	.1	14	.40	.1	22	5.83	.09	9	.64	1169	5	.10	32	1730	35	50	1669	64.6	14	1	5	8
VMSA 9+75S 0+12W	14	.1	25	17	61	1	1	1.68	1	44	.1	10	.07	.1	10	6.22	.05	5	.31	304	5	.01	1	700	7	43	1302	86.7	17	1	4	14
VMSA 9+75S 0+25W	11	.1	21	34	89	1	16	4.12	1	83	1.1	8	.21	.1	18	5.37	.02	12	.26	650	7	.01	1	1310	19	46	724	46.6	15	1	5	17
VMSA 9+75S 0+37W	13	.1	38	38	245	1	7	3.33	1	109	.6	8	.38	.1	21	5.95	.07	27	.55	3225	5	.01	24	1510	21	55	413	51.4	24	1	5	25
VMSA 9+75S 3+37W	22	.1	39	17	76	1	1	2.21	1	52	.1	16	.33	.1	12	6.32	.03	5	.49	224	2	.01	1	1340	17	48	2474	167.0	12	1	7	22
VMSA 9+75S 3+50W	8	.1	45	13	87	1	1	2.90	1	97	.1	10	.23	.1	35	9.57	.04	17	.78	2921	1	.01	1	2500	18	71	924	186.3	23	1	8	47
VMSA 9+75S 3+62W	26	.1	29	23	41	1	7	3.18	1	33	.1	20	.25	.1	25	4.95	.04	8	.52	1092	3	.04	1	1360	21	32	3023	101.0	14	1	7	28
VMSA 10+00S 0+12W	21	.1	28	41	89	1	5	3.21	1	33	.1	10	.09	.1	16	8.86	.05	18	.91	1799	6	.02	1	660	12	97	873	51.3	28	1	5	6
VMSA 10+00S 0+25W	11	.1	50	36	254	1	1	2.73	1	134	.1	10	.47	.1	17	8.00	.04	50	.59	>10000	3	.01	38	900	16	47	453	59.3	45	1	5	30
VMSA 10+00S 0+37W	39	.1	14	15	57	1	1	1.71	1	54	.2	7	.24	.1	7	3.79	.04	10	.28	235	3	.02	1	1130	16	29	1005	66.7	9	1	4	11
VMSA 10+00S 3+37W	23	.1	26	12	52	1	1	1.93	1	73	.1	8	.07	.1	9	6.86	.02	7	.14	159	4	.01	1	1410	10	34	1264	124.4	13	1	5	16
VMSA 10+00S 3+50W	20	.7	18	47	60	1	17	4.21	1	43	3.9	13	.15	.1	8	5.80	.05	6	.10	515	9	.05	1	1040	16	71	1649	25.2	19	1	5	16

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ: COREY
ATTN: J BLACKWELL / K TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0154-SJ5+6
DATE: 93/09/08
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
VMSA 10+00S 3+62W	11	1.1	23	40	64	1	16	3.87	1	99	1.7	9	.39	.1	8	4.20	.07	9	.25	367	8	.06	1	1930	26	44	880	36.9	18	1	6	21
VMSA 10+25S 0+12W	49	.1	35	44	60	1	29	5.73	1	18	.1	11	.11	.1	7	4.48	.05	4	.08	328	9	.15	1	940	21	44	1097	24.9	10	1	6	14
VMSA 10+25S 0+25W	9	.1	28	30	82	1	4	3.06	1	34	.1	15	.12	.1	15	6.59	.06	11	.26	759	6	.04	1	790	12	47	2039	61.5	21	1	6	18
VMSA 10+25S 0+37W	11	.1	19	21	69	1	1	2.25	1	44	.1	17	.10	.1	11	7.36	.07	8	.25	312	8	.01	1	670	10	46	2685	96.6	21	1	5	15
VMSA 10+25S 3+37W	15	.1	12	18	49	1	1	1.23	1	68	.1	13	.22	.1	9	4.29	.07	5	.16	440	4	.04	1	1480	14	25	2192	59.4	15	1	4	12
VMSA 10+25S 3+50W	4	.1	28	30	65	1	1	3.05	1	59	.1	12	.07	.1	14	9.39	.04	15	.56	663	5	.01	1	1290	13	77	1357	72.7	18	1	6	20
VMSA 10+25S 3+62W	6	.1	30	42	62	1	17	4.79	1	28	.3	15	.17	.1	19	5.25	.06	8	.38	715	10	.05	1	2200	25	49	1975	57.2	16	1	7	23
VMSA 14+75S 0+12E	9	.1	88	39	258	1	1	2.51	1	87	.1	12	.37	.1	45	9.17	.06	18	1.08	3094	5	.05	5	3670	21	84	1097	103.4	24	1	6	15
VMSA 14+75S 0+00	10	.1	60	65	297	1	1	2.36	1	96	.3	9	.69	.1	28	8.00	.05	19	1.04	2585	7	.04	1	3370	23	86	512	65.8	22	1	5	11
VMSA 14+75S 0+12W	7	.1	45	40	170	1	1	2.62	1	57	.1	13	.32	.1	26	7.32	.06	12	.72	3193	8	.03	1	1810	17	65	1224	88.5	22	1	6	15
VMSA 14+75S 17+25W	6	.5	117	23	98	82	39	1.31	1	88	.1	17	3.58	.1	17	3.15	.11	3	1.09	1212	3	.51	17	1220	92	33	2715	55.2	19	1	6	32
VMSA 14+75S 18+00W	5	.9	180	38	242	807	152	4.04	1	78	1.1	18	3.06	.1	17	4.28	.03	9	.36	513	7	.20	7	1570	58	28	2337	97.6	12	1	10	104
VMSA 14+75S 18+37W	13	.1	89	24	156	692	154	3.70	1	70	.1	26	1.31	.1	19	6.64	.03	18	.27	1187	7	.06	1	1170	37	41	4220	149.5	16	1	9	57
VMSA 14+75S 18+50W	11	.1	58	43	348	421	111	2.95	1	141	.1	11	.41	.1	29	5.52	.07	28	.76	4497	8	.04	43	1340	22	56	946	91.9	27	1	7	52
VMSA 14+75S 18+62W	8	2.2	56	37	268	1	24	3.82	1	137	.6	13	.19	.1	15	5.37	.04	21	.37	425	11	.01	1	720	18	56	1480	108.0	12	1	6	21
VMSA 15+00S 0+12E	4	.1	42	31	125	1	12	3.99	1	47	.1	18	.22	.1	20	6.51	.05	11	.49	588	6	.05	1	1830	21	61	2278	161.5	18	1	8	31
VMSA 15+00S 0+00	18	.9	28	12	66	1	1	1.80	1	75	.1	29	.35	.1	21	7.64	.07	5	.56	534	1	.08	1	1320	18	45	4938	225.9	17	1	8	26
VMSA 15+00S 0+12W	18	.1	61	53	251	1	8	3.32	1	89	.1	11	1.23	.1	29	8.48	.07	30	1.30	6695	6	.04	10	9710	56	96	221	82.1	40	1	7	28
VMSA 15+00S 17+00W	22	.1	181	41	816	398	155	2.52	1	233	.1	11	1.70	13.9	28	6.12	.07	18	.52	3334	7	.10	70	3990	79	65	692	88.7	22	1	5	31
VMSA 15+00S 17+12W	11	3.9	25	11	52	1	1	2.01	1	75	.1	29	.16	.1	13	6.76	.04	3	.10	143	2	.06	1	1670	12	36	5210	137.9	7	1	6	15
VMSA 15+00S 17+50W	1	.1	126	23	143	460	76	1.58	1	89	.4	9	3.07	.1	16	2.73	.02	6	.24	1153	4	.19	14	1260	56	20	956	65.1	11	1	5	53
VMSA 15+00S 17+75W	2	.4	80	14	60	143	57	.84	1	63	.1	9	3.16	.1	9	1.57	.05	2	.37	1014	3	.29	10	1060	59	14	1084	38.2	11	1	3	24
VMSA 15+00S 17+87W	11	.7	96	16	91	446	139	1.16	1	98	.1	8	3.15	.1	6	1.83	.02	5	.12	620	4	.23	8	1210	65	8	797	64.4	9	1	4	39
VMSA 15+00S 18+00W	12	.7	45	29	77	643	96	5.71	1	47	.3	19	1.10	.1	11	4.58	.01	2	.12	94	7	.33	1	950	42	37	2984	91.6	6	1	9	51
VMSA 15+00S 18+12W	1	2.1	34	20	80	1	4	3.11	1	43	.1	16	.78	.1	16	5.23	.04	5	.57	249	3	.13	5	640	30	44	2746	176.6	13	1	9	69
VMSA 15+00S 18+25W	5	22.1	29	37	132	1	18	4.83	1	33	.1	20	.31	.1	13	6.20	.05	11	.25	288	6	.06	1	710	18	61	3060	121.1	15	1	9	52
VMSA 15+00S 18+37W	3	2.1	22	52	167	1	38	7.47	1	35	.4	17	.22	.1	13	5.94	.05	11	.21	388	10	.07	1	1080	30	72	2038	82.2	13	1	10	60
VMSA 15+00S 18+50W	4	1.5	21	56	94	1	41	7.56	1	31	.5	13	.30	.1	10	5.42	.03	7	.18	300	10	.06	1	1070	30	74	1245	48.0	10	1	10	71
VMSA 15+00S 18+62W	9	1.0	21	26	93	1	5	2.26	1	63	.1	13	.30	.1	11	5.25	.04	9	.32	198	4	.05	3	720	17	51	1941	171.9	16	1	7	45
VMSA 15+00S 18+75W	2	.1	28	16	176	1	2	3.38	1	31	.1	22	.46	.1	16	8.19	.04	10	.31	358	2	.06	1	1720	20	55	3624	190.7	15	1	9	57
VMSA 15+00S 18+87W	3	.4	21	8	62	1	1	2.23	1	59	.1	28	.29	.1	16	9.08	.03	5	.13	191	1	.03	1	930	10	31	5315	215.1	22	1	8	28
VMSA 15+00S 19+00W	3	.1	39	38	201	1	26	4.65	1	68	.5	16	.47	.1	20	5.04	.05	18	.98	555	6	.03	34	1240	26	72	2018	95.9	17	1	9	54
VMSA 15+00S 19+12W	3	1.0	34	49	123	1	30	6.12	1	44	.6	15	.24	.1	12	5.80	.03	16	.41	201	9	.05	11	840	29	98	1812	74.2	14	1	9	48
VMSA 15+25S 0+12E	5	.1	34	25	77	1	2	2.11	1	62	.1	9	.10	.1	10	5.12	.06	18	.63	371	3	.01	8	860	11	62	880	78.6	14	1	5	22
VMSA 15+25S 0+00	8	.1	20	28	84	1	1	2.05	1	188	.1	22	.43	.1	25	6.06	.07	11	.53	1760	3	.07	1	2130	28	44	3686	144.5	20	1	7	19
VMSA 15+25S 0+12W	5	.1	22	4	67	1	1	1.41	1	25	.1	23	.26	.1	13	10.34	.06	5	.07	345	5	.05	1	1040	5	47	3937	180.5	17	1	5	7
VMSA 15+25S 17+00W	21	.1	72	48	369	119	32	3.64	1	145	.1	15	.27	.1	29	9.01	.06	20	.35	5051	8	.04	12	2980	26	66	1511	106.6	25	1	7	28
VMSA 15+25S 17+12W	13	1.2	9	11	68	1	9	1.02	1	173	.1	8	2.29	.1	9	1.62	.03	1	.18	194	2	.20	8	940	57	12	1215	26.3	5	1	2	8
VMSA 15+25S 17+25W	8	.1	102	23	262	218	65	1.48	1	135	.1	10	2.93	1.9	14	4.05	.08	9	.42	2444	4	.15	33	1740	49	34	671	41.9	16	1	4	24
VMSA 15+25S 18+37W	15	4.3	25	5	46	1	1	2.36	1	31	.1	42	.41	.1	20	7.48	.03	5	.24	285	1	.16	1	630	12	21	7633	223.0	10	1	10	47
VMSA 15+25S 18+50W	6	.6	23	33	200	1	24	5.73	1	64	.1	28	.51	.1	23	5.93	.05	16	.44	822	6	.05	11	1520	32	43	4400	133.5	15	1	11	60
VMSA 15+25S 18+62W	10	.3	41	41	234	1	22	4.39	1	86	.6	9	.18	.1	13	5.58	.05	30	.93	222	9	.05	47	760	19	91	473	55.8	15	1	9	71
VMSA 15+25S 18+87W	10	.1	33	19	95	1	2	4.53	1	34	.1	25	.25	.1	16	9.44	.04	11	.36	186	3	.04	1	700	13	61	4094	168.0	11	1	11	76
VMSA 15+25S 19+00W	8	2.3	40	59	198	1	39	7.11	1	58	.8	16	.29	.1	16	6.55	.04	16	.47	206	9	.27	15	1110	31	103	1933	103.7	16	1	11	58
VMSA 15+25S 19+12W	10	.2	24	1	79	1	1	1.46	1	24	.1	34	.34	.1	18	8.52	.03	4	.19	169	1	.12	1	1980	15	34	6198	247.6	12	1	9	31
VMSA 24+75S 7+62E	6	.1	43	32	292	1	4	2.29	1	88	.5	11	.45	.1	17	5.33	.08	20	.62	1157	13	.01	13	1450	18	61	1158	69.3	18	1	5	14
VMSA 24+75S 7+75E	16	.1	24	29	111	1	3	2.28	1	99	.8	10	.60	.1	11	5.28	.09	19	.49	944	8	.01	1	2000	25	58	897	68.8	18	1	4	16
VMSA 24+75S 7+87E	22	.1	32	37	79	1	6	2.91	1	53	.4	13	.37	.1	14	6.01	.06	13	.50	958	6	.02	1	960	18	67	1559	67.7	20	1	5	16

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ: COREY
ATTN: J BLACKWELL / K TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0154-SJ7
DATE: 93/09/08
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
VMSA 25+00S 7+62E	24	.1	71	38	514	1	1	2.18	1	86	.3	11	.50	.1	22	5.78	.06	25	1.03	2721	10	.04	37	1710	25	73	1073	73.1	23	1	5	17
VMSA 25+00S 7+75E	50	.1	72	39	556	1	9	2.87	1	92	1.3	12	.30	.1	16	5.35	.10	31	.77	1495	6	.02	73	1330	18	83	1158	67.6	20	1	5	16
VMSA 25+00S 7+87E	21	.1	29	31	148	1	1	2.42	1	61	.1	18	.58	.1	25	6.76	.12	22	1.50	1670	6	.17	1	1750	42	79	2507	73.4	21	1	6	15
VMSA 25+25S 7+62E	20	.1	97	28	592	1	2	2.10	1	65	.1	14	.23	.1	22	6.16	.08	22	.90	1943	51	.02	95	1850	14	65	1690	71.4	19	1	4	9
VMSA 25+25S 7+75E	19	.1	103	24	574	8	1	1.65	1	35	.3	12	.19	.1	23	6.58	.05	16	.78	1594	72	.02	109	2200	14	72	1356	65.4	16	1	4	6
VMSA 25+25S 7+87E	21	.1	89	26	441	1	1	2.26	1	59	.1	24	.75	.1	31	7.15	.13	16	1.46	1977	46	.25	93	1620	50	79	3690	91.1	23	1	6	10
VVAS 001	33	.1	30	87	291	1	3	3.68	1	1120	.1	27	1.31	.1	30	7.57	.07	27	.25	>10000	40	.13	74	1620	55	1	2642	74.7	103	1	7	49

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ: COREY
ATTN: J BLACKWELL / K TROCUIK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0155-SJ1+2+3
DATE: 93/09/08
* SOILS * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CA SA 9+75S 18+62W	3	.1	29	5	90	1	1	1.48	1	52	.1	15	.67	.1	17	7.83	.03	8	.24	439	2	.10	1	520	1	36	2857	142.5	12	1	5	22
CA SA 9+75S 18+75W	8	.6	41	5	75	1	1	1.90	1	54	.1	23	1.34	.1	18	6.21	.03	10	.17	325	1	.10	1	650	11	16	4991	102.1	7	1	5	28
CA SA 9+75S 18+87W	5	1.0	26	1	59	1	1	1.48	1	25	.1	43	.91	.1	24	10.68	.04	4	.48	150	1	.08	1	390	1	18	9577	311.1	20	1	11	55
CA SA 10+00S 18+62W	5	1.9	37	15	98	8	4	3.03	1	61	1.2	22	.68	.1	25	5.17	.05	8	.19	521	3	.07	1	940	16	28	4366	73.1	9	1	6	26
CA SA 10+00S 18+75W	3	.1	30	28	331	52	9	3.85	1	84	1.1	21	.58	.1	17	6.76	.06	40	.46	469	4	.04	1	650	12	63	3745	102.2	15	1	7	45
CA SA 10+00S 18+87W	4	.1	28	21	204	225	8	4.10	1	76	1.0	24	.55	.1	16	7.28	.04	23	.33	286	4	.10	1	570	10	46	4546	122.1	12	1	7	36
CA SA 10+00S 19+00W	4	.1	42	28	324	473	11	3.89	1	89	1.0	23	.87	.1	35	7.51	.05	26	.43	907	7	.06	6	910	15	67	3652	142.0	17	1	8	52
CA SA 10+00S 19+25W	3	.1	39	48	332	215	34	6.21	1	95	1.5	22	.68	.1	28	5.78	.06	25	.40	1531	9	.03	12	950	27	57	3531	110.8	16	1	9	43
CA SA 10+00S 19+37W	13	.1	50	42	337	308	30	6.21	1	93	2.1	22	.36	.1	42	6.00	.05	30	.37	1352	10	.06	14	690	19	65	3336	120.5	16	1	9	46
CA SA 10+00S 20+50W	6	.1	137	26	152	131	16	3.61	1	63	1.1	19	.48	.1	37	4.92	.03	12	.19	1855	7	.11	2	1390	19	42	2943	92.6	14	1	6	36
CA SA 10+00S 20+62W	7	.1	152	58	657	90	23	3.03	1	246	1.6	9	1.58	14.2	18	4.07	.13	14	.27	6799	8	.09	69	2770	43	58	263	47.9	31	1	5	31
CA SA 10+00S 20+75W	10	.1	39	33	153	46	6	2.18	1	117	.3	12	.61	.1	18	5.18	.11	7	.50	2587	8	.17	8	1830	29	57	1475	98.2	19	1	5	21
CA SA 10+00S 20+87W	14	.1	43	45	262	113	9	3.06	1	124	.9	11	.42	.1	20	7.11	.11	18	.30	3704	7	.15	4	3000	16	61	716	96.2	22	1	6	22
CA SA 10+00S 21+00W	9	3.3	16	13	65	13	6	1.24	1	41	.1	10	.30	.1	6	1.93	.10	2	.21	183	4	.10	1	810	13	28	1455	76.5	10	1	3	15
CA SA 10+00S 21+12W	7	1.1	36	28	105	48	8	3.83	1	54	.1	14	.24	.1	13	7.73	.04	4	.17	542	4	.06	1	990	8	52	1907	104.7	9	1	7	27
CA SA 10+00S 21+25W	10	.1	44	27	202	268	1	2.56	1	57	.2	11	.18	.1	15	10.62	.04	11	.28	637	2	.07	1	750	1	63	1384	119.9	11	1	5	18
CA SA 10+25S 18+62W	6	.1	32	14	211	330	1	2.57	1	109	.6	19	1.08	.1	26	6.58	.04	24	.34	797	4	.10	1	960	18	48	3246	126.4	14	1	6	30
CA SA 10+25S 18+75W	5	.1	27	17	188	34	9	5.21	1	61	.8	18	.21	.1	17	11.14	.04	25	.36	231	5	.06	1	420	1	79	2911	167.1	13	1	10	65
CA SA 10+25S 19+00W	7	.1	30	30	82	1	15	5.30	1	63	.1	23	.41	.1	17	7.82	.04	18	.35	339	5	.19	1	490	12	56	4247	174.0	16	1	11	65
CA SA 10+25S 19+12W	30	.1	34	30	196	198	16	4.35	1	68	.8	18	.49	.1	21	5.86	.05	29	.40	270	6	.08	4	670	12	55	3167	126.1	12	1	8	43
CA SA 10+25S 19+25W	45	.1	30	26	175	177	21	5.17	1	66	1.2	19	.39	.1	21	5.63	.03	22	.31	382	6	.05	1	550	13	45	3177	121.2	10	1	8	48
CA SA 10+25S 19+37W	13	.1	39	31	244	169	21	5.31	1	84	.8	20	.43	.1	21	6.39	.05	24	.43	338	7	.08	7	450	11	59	3484	155.6	14	1	9	59
CA SA 10+25S 20+50W	32	2.5	31	7	62	1	1	3.74	1	49	.1	38	.31	.1	20	8.09	.04	10	.30	319	1	.22	1	600	9	44	7733	173.6	10	1	8	21
CA SA 10+25S 20+75W	8	.6	29	19	114	33	7	1.68	1	70	.2	7	.30	.1	7	3.61	.11	4	.21	528	5	.13	1	1580	13	35	830	73.1	10	1	3	11
CA SA 10+25S 20+87W	7	2.8	41	30	130	29	3	2.68	1	84	.7	6	.27	.1	14	5.94	.05	11	.18	1911	5	.05	1	2640	13	39	496	56.0	10	1	4	9
CA SA 10+25S 21+00W	3	.8	21	9	84	16	3	1.14	1	47	.1	7	.23	.1	6	2.39	.08	2	.21	124	5	.09	1	690	14	17	1235	91.5	7	1	3	10
CA SA 10+25S 21+12W	5	1.0	22	23	114	1	11	3.18	1	40	.6	12	.05	.1	8	5.76	.04	16	.07	238	10	.01	1	640	2	47	1776	66.6	15	1	4	13
CA SA 10+25S 21+25W	5	.1	26	10	173	1	1	2.35	1	113	.6	16	.43	.1	16	7.63	.06	16	.26	402	3	.06	1	740	8	39	3189	119.3	12	1	5	18
CA SA 10+25S 21+37W	61	1.7	23	1	73	1	1	3.05	1	54	.1	40	.26	.1	19	8.89	.07	9	.29	356	1	.08	1	440	6	47	7844	172.5	11	1	7	11
CA SA 48+00N 0+25W	105	.1	53	45	230	1	14	3.54	1	62	1.4	8	.15	.1	11	5.67	.07	14	.29	778	8	.06	2	1180	9	56	662	57.1	13	1	5	27
CA SA 48+00N 0+50W	36	.1	39	40	162	1	11	3.14	1	101	1.1	8	.15	.1	11	4.90	.07	14	.15	789	6	.05	1	1110	10	34	709	68.1	10	1	4	16
CA SA 48+00N 0+75W	152	.1	102	126	105	18	4	2.46	1	132	1.1	8	.20	.1	17	5.50	.14	10	.22	4946	39	.05	1	1580	9	41	325	68.6	24	1	4	13
CA SA 48+00N 1+25W	41	.1	36	34	293	1	14	3.72	1	91	1.0	8	.07	.1	9	6.37	.10	23	.32	268	6	.01	4	670	5	75	791	86.9	14	1	6	34
CA SA 52+00N 0+75E	106	.1	26	93	149	1	19	4.13	1	86	2.0	5	.02	.1	7	5.41	.16	10	.18	247	7	.01	1	540	6	64	187	24.1	7	1	4	6
CA SA 52+00N 0+50E	37	.1	15	22	90	1	4	1.19	1	232	.4	5	.84	.1	5	2.11	.06	6	.23	825	3	.06	6	700	52	30	575	31.4	10	1	2	14
CA SA 52+00N 0+25E	24	.8	19	16	59	1	3	1.15	1	69	.1	9	.35	.1	9	2.49	.08	1	.30	195	3	.21	1	900	27	36	1142	52.4	8	1	3	5
CA SA 52+00N 0+25W	6	.1	38	31	237	1	17	3.51	1	135	1.2	8	.10	.1	8	4.65	.08	23	.37	163	8	.01	12	550	11	80	576	77.5	13	1	6	37
CA SA 52+00N 0+50W	6	.1	32	35	192	1	16	3.73	1	117	1.1	7	.07	.1	7	5.16	.10	22	.46	143	8	.01	11	480	9	88	391	67.6	11	1	6	33
CA SA 52+00N 0+75W	28	.1	70	56	158	1	17	5.01	1	72	.8	10	.02	.1	10	8.79	.07	18	.16	181	6	.01	1	490	3	116	729	60.6	9	1	6	27
CA SA 52+00N 1+00W	38	.1	35	23	94	1	5	2.98	1	100	.4	9	.06	.1	10	6.88	.09	8	.15	204	4	.01	1	960	4	60	933	96.3	11	1	5	11
CA SA 52+00N 1+25W	27	1.1	148	77	600	13	18	3.42	1	185	2.1	6	.18	.1	17	5.10	.13	19	.46	322	10	.01	28	500	8	101	67	52.8	11	1	5	22
CA SA 52+00N 1+50W	14	.1	19	23	103	1	10	2.07	1	197	.3	7	.32	.1	17	3.11	.13	12	.18	465	7	.01	1	360	12	30	685	107.5	15	1	4	23
CA SA 52+00N 1+75W	5	.1	22	21	171	1	5	2.01	1	189	1.0	8	.38	.1	8	4.42	.10	18	.20	254	7	.01	1	590	31	43	822	65.3	13	1	4	13
CA SA 52+00N 2+00W	3	.1	13	27	98	1	13	3.93	1	116	.3	10	.04	.1	8	6.35	.09	13	.18	86	7	.03	1	330	4	74	1205	84.2	14	1	5	16
CA SA 52+00N 2+25W	41	.1	51	35	218	1	14	2.34	1	219	1.6	5	.31	.1	18	1.92	.34	18	.27	505	6	.03	24	1020	26	35	227	33.4	11	1	3	14
CA SA 52+00N 2+50W	4	1.4	14	43	103	1	19	4.82	1	52	.7	11	.08	.1	9	7.29	.04	11	.12	222	8	.06	1	450	6	105	1022	46.6	13	1	6	34
CA SA 52+00N 2+75W	16	.1	53	41	157	1	18	3.45	1	136	1.2	6	.19	.1	10	4.60	.17	17	.21	125	7	.02	8	520	12	79	295	38.1	10	1	4	21
CA SA 52+00N 3+00W	5	2.8	46	45	231	5	25	3.33	1	819	7.1	12	.42	.1	7	2.79	.12	15	.13	289	7	.07	26	670	29	180	1343	10.6	15	3	4	17
CA SA 52+00N 3+25W	34	1.5	93	37	125	1	5	2.44	1	102	.1	5	.06	.1	9	5.29	.07	7	.13	154	4	.01	1	570	8	53	97	70.6	6	1	3	6
CA SA 52+00N 3+50W	1	.1	39	16	174	1	1	2.88	1	403	.8	7	.46	.1	10	8.28	.06	17	.33	217	2	.01	1	770	17	69	494	67.5	9	1	5	22
CA SA 52+00N 3+75W	8	1.3	47	43	190	1	18	3.93	1	515	1.6	8	.94	.1	8	3.59	.06	27	.36	392	5	.01	15	1720	52	42	703	70.5	10	1	6	36
CA SA 52+00N 4+00W	9	.1	24	16	88	1	1	1.83	1	56	.1	9	.14	.1	7	5.19	.13	11	.27	99	4	.01	1	1160	9	48	1060	108.7	13	1	5	26
CA SA 250M 0+50N	15	.1	35	21	124	1	1	2.12	1	150	.1	5	.07	.1	8	5.69	.07	8	.17	142	4	.01	1	570	11	49	353	98.6	9	1	4	21
CA SA 250M 1+00N	11	.1	30	8	52	1	1	2.08	1	95	.1	22	.08	.1	15	8.61	.05	7	.19	142	1	.01	1	550	1	48	3879	178.3	10	1	7	36
CA SA 250M 1+50N	20	.1	153	1	57	1	1	4.16	1	160	.1	5	.08	.1	14	>15.00	.06	4	.06	1	1	.01	1	1210	1	87	411	34.2	1	1	3	1
CA SA 250M 2+00N	3	1.6	27	54	401	1	33	5.77	1	265	2.2	6	.03	.1	6	3.26	.13	48	.68	261	14	.01	8	490	20	105	87	17.4	14	1	6	14
CA SA 250M 2+50N	11	.1	24	13	85	1	1	1.93	1	94	.1	5	.06	.1	7	6.09	.04	5	.11	49	2	.01	1	270	8	51	455	102.3	9	1	4	16
CA SA 250M 3+00N	7	1.8	31	54	188	1	32	5.40	1	70	1.6	8	.10	.1	7	4.99	.06	18	.21	273	10	.02	3	700	20	98	589	34.2	12	1	6	37
CA SA 250M 3+50N	6	.8	20	29	127	1	8	3.67	1	79	.1	11	.07	.1	10	7.79	.06	5	.14	243	6	.01	1	610	10	72	1565	113.0	17	1	6	20

COMP: KENRICH MINING / GITENNES EXPL
PROJ: COREY
ATTN: J BLACKWELL / K TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0169-SJ1+2
DATE: 93/09/15
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CASA TL6+00S 15+50W	4	.1	49	22	122	23	7	4.94	1	71	.1	19	.09	.1	20	10.20	.03	10	.27	484	2	.01	1	670	24	59	2686	236.5	12	1	11	69
CASA TL6+00S 15+75W	5	.1	38	31	139	1394	11	2.76	1	66	.1	3	.02	.1	13	8.26	.04	9	.10	292	4	.01	1	440	15	55	274	191.2	10	1	6	30
CASA TL6+00S 16+00W	1	.1	33	13	97	1	1	2.36	1	51	.1	17	.05	.1	14	8.23	.03	10	.21	300	1	.01	1	690	14	41	2594	135.7	8	1	7	29
CASA TL6+00S 16+25W	6	.1	62	48	713	41	4	3.19	1	253	.1	11	.63	1.4	25	6.79	.06	26	.44	8207	4	.01	30	2300	39	38	718	101.6	36	1	5	26
CASA TL6+00S 16+50W	2	.7	25	10	50	1	1	2.08	1	39	.1	22	.49	.1	14	4.55	.03	3	.55	315	1	.05	4	780	28	25	3785	98.4	9	1	7	27
CASA TL6+00S 16+75W	4	.1	29	31	141	1	1	2.67	1	64	.1	8	.04	.1	10	9.23	.03	8	.28	99	3	.01	1	270	12	62	1030	174.0	12	1	7	47
CASA TL6+00S 17+00W	3	.1	32	26	99	1	3	3.67	1	41	.1	10	.03	.1	10	7.89	.03	15	.33	126	5	.01	1	280	17	70	1071	101.7	9	1	8	61
CASA TL6+00S 17+25W	2	.1	18	8	49	1	1	1.50	1	19	.1	18	.12	.1	11	8.69	.02	2	.06	89	5	.01	1	190	7	43	2871	143.7	23	1	5	19
CASA TL6+00S 17+50W	15	2.6	11	1	15	1	1	.78	1	32	.1	50	.13	.1	15	4.51	.03	1	.09	58	1	.02	1	580	6	1	8842	275.4	2	4	9	21
CASA TL6+00S 18+00W	3	.1	21	18	91	1	1	3.50	1	39	.1	17	.74	.1	34	7.75	.03	16	.28	1914	2	.01	1	910	22	40	2546	146.8	15	1	9	71
CASA TL6+00S 18+25W	11	.1	28	28	65	1	3	3.38	1	65	.1	13	.51	.1	14	5.78	.03	5	.13	201	2	.01	3	1060	27	32	2167	62.5	5	1	7	51
CASA TL6+00S 18+50W	4	.1	32	13	92	1	1	2.44	1	52	.1	27	.09	.1	15	8.51	.03	9	.24	206	4	.01	1	220	10	48	4298	177.4	19	1	9	55
CASA TL6+00S 18+75W	1	.1	48	1	56	1	1	2.55	1	38	.1	50	.33	.1	29	14.58	.03	7	.81	155	1	.01	1	130	13	37	8931	492.6	19	1	20	162
CASA TL6+00S 19+25W	6	.1	20	25	96	1	2	2.53	1	54	.2	9	.43	.1	7	5.31	.03	8	.08	527	3	.02	1	540	15	38	1078	33.6	12	1	4	15
CASA TL6+00S 19+50W	9	1.3	10	28	36	1	1	1.99	1	64	.1	20	.06	.1	9	5.48	.02	5	.10	128	4	.01	1	320	8	21	3305	99.2	9	1	5	15
CASA TL6+00S 19+75W	13	4.9	19	68	65	1	31	6.85	1	15	.2	12	.04	.1	7	5.80	.04	9	.05	123	11	.02	1	440	25	260	1169	35.1	10	5	8	47
CASA TL6+00S 20+00W	3	.1	19	24	89	1	1	2.90	1	41	.1	15	.06	.1	11	8.40	.06	9	.19	191	6	.02	1	210	11	65	2391	109.8	16	1	6	15
CASA TL6+00S 20+25W	3	4.2	32	72	118	1	28	5.78	1	52	1.2	10	.05	.1	6	4.20	.06	17	.23	151	10	.01	1	530	24	154	850	29.4	8	5	6	33
CASA TL6+00S 20+50W	18	.1	49	31	180	1	7	2.93	1	74	.2	5	.12	.1	11	5.66	.08	10	.14	324	5	.02	1	620	17	44	347	48.9	5	1	3	8
CASA TL6+00S 20+75W	7	.1	19	51	124	1	23	5.32	1	45	.3	12	.07	.1	7	4.94	.04	14	.09	150	7	.01	1	1560	29	77	1340	49.0	9	4	7	33
CASA TL6+00S 21+00W	6	1.1	26	57	162	1	17	5.49	1	44	.7	11	.09	.1	10	7.88	.05	20	.17	220	6	.02	1	890	26	142	1319	51.0	12	1	7	39
CASA TL6+00S 21+25W	3	.1	16	10	76	1	5	2.47	1	95	.1	2	.02	.1	5	3.72	.08	1	.15	64	3	.01	1	230	12	31	174	64.7	5	1	3	3
CASA TL6+00S 21+75W	2	.1	35	54	224	1	17	5.19	1	73	1.6	9	.04	.1	10	6.71	.06	25	.37	227	10	.02	4	550	22	143	843	46.8	12	1	7	37
CASA TL6+00S 22+00W	3	.1	16	18	66	1	1	2.73	1	87	.1	7	.10	.1	9	6.64	.06	2	.25	253	1	.02	1	380	16	48	689	150.2	9	1	5	1
CASA TL6+00S 22+50W	8	.8	13	10	38	1	1	1.53	1	67	.1	10	.39	.1	9	2.74	.08	3	.52	193	3	.10	3	800	25	30	1610	75.8	10	1	4	16
CASA TL6+00S 23+00W	1	.9	9	3	21	1	1	.95	1	34	.1	14	.31	.1	8	2.19	.06	1	.28	115	3	.07	1	530	19	13	2672	80.1	8	1	4	12
CASA TL6+00S 23+75W	6	.1	20	1	52	1	1	2.20	1	87	.1	23	.22	.1	16	11.53	.05	3	.15	213	1	.02	1	380	4	45	4397	191.6	15	1	6	1
CASA TL6+00S 24+00W	3	1.6	8	8	31	1	1	1.32	1	56	.1	21	.54	.1	13	2.99	.09	1	.55	192	1	.15	1	640	38	23	4112	79.2	10	1	5	12
CASA TL6+00S 24+25W	4	.1	26	16	91	1	1	3.15	1	63	.1	14	.06	.1	13	9.39	.10	13	.26	303	4	.01	1	1000	8	67	2469	115.5	14	1	6	24
CASA TL6+00S 24+50W	4	3.8	24	30	115	614	21	1.75	1	126	.1	3	.17	.1	6	4.86	.10	1	.10	302	10	.01	7	1170	10	33	176	45.9	7	1	4	26
CASA TL7+50S 17+00W	2	2.3	15	12	42	1	1	1.48	1	62	.1	16	.49	.1	12	3.40	.08	2	.62	218	3	.14	3	1090	36	31	2922	88.6	10	1	5	16
CASA TL7+50S 17+25W	3	2.3	13	1	31	1	1	1.08	1	36	.1	31	.37	.1	15	4.63	.08	1	.35	152	4	.09	1	530	21	14	6289	105.0	15	2	6	13
CASA TL7+50S 17+50W	7	.7	11	3	34	1	1	1.08	1	90	.1	19	.66	.1	15	3.59	.08	1	.72	234	1	.15	1	1140	67	33	3759	69.1	10	1	5	11
CASA TL7+50S 18+00W	9	.3	10	10	28	1	1	1.27	1	30	.1	13	.33	.1	7	2.54	.06	2	.24	116	4	.09	4	1680	25	14	2298	51.4	10	2	3	19
CASA TL7+50S 18+25W	1	.7	9	11	37	1	1	1.13	1	81	.1	13	.77	.1	14	2.39	.12	1	.86	234	2	.22	3	920	59	42	2401	45.3	10	1	4	6
CKSA L 2+50S 4+00W	3	.9	14	12	60	1	1	1.21	1	72	.1	17	.70	.1	15	2.99	.13	2	.84	247	1	.25	5	800	54	40	3411	58.4	10	1	4	6
CKSA L 2+50S 4+25W	3	1.2	15	16	67	1	1	1.13	1	45	.1	16	.66	.3	14	2.74	.12	2	.73	230	1	.22	4	910	47	35	3003	49.2	10	1	4	5
CKSA L 2+50S 4+50W	2	.1	36	23	59	1	4	4.94	1	31	.1	20	.22	.1	24	8.69	.04	8	.87	286	3	.02	1	1120	18	71	3572	181.3	16	1	10	23
CKSA L 2+50S 4+75W	1	.1	55	36	263	1	1	2.76	1	103	.4	8	.77	.1	20	6.06	.10	23	.43	2557	5	.02	12	2660	32	52	706	76.4	19	1	5	29
CKSA L 2+50S 5+00W	1	1.4	14	14	33	1	1	1.24	1	56	.1	11	.19	.1	7	3.03	.06	4	.16	79	3	.03	1	860	16	18	1961	81.4	8	1	3	12
CKSA L 2+50S 5+25W	4	.1	20	18	54	1	1	2.04	1	93	.1	11	.18	.1	12	5.95	.07	7	.48	660	5	.02	3	720	12	49	1819	126.1	22	1	6	35
CKSA L 2+50S 5+50W	3	.1	32	16	53	1	1	2.84	1	68	.1	11	.09	.1	14	10.54	.07	10	.41	388	2	.01	1	1890	12	61	1766	95.6	17	1	7	37
CKSA L 2+50S 5+75W	3	.1	30	23	77	1	1	2.35	1	66	.1	10	.10	.1	13	6.82	.11	17	.78	575	6	.01	13	1140	13	65	1335	80.6	22	1	6	39
CKSA L 2+50S 6+00W	12	.1	31	21	79	1	1	2.43	1	67	.1	9	.15	.1	11	6.37	.06	16	.57	417	6	.01	8	940	12	68	1182	83.4	15	1	6	38
CKSA L 2+50S 6+25W	105	.1	57	22	55	1	8	2.91	1	91	.1	6	.13	.1	7	3.59	.08	9	.44	146	4	.02	5	2240	24	47	479	108.3	13	1	5	25
CKSA L 2+50S 6+50W	2	.1	75	18	57	1	1	3.40	1	74	.1	7	.05	.1	12	9.37	.11	18	.67	372	1	.01	1	2030	15	81	664	125.5	15	1	7	28
CKSA L 2+50S 6+75W	1	.1	53	39	95	1	1	2.16	1	71	.1	8	.21	.1	10	4.89	.11	10	.44	669	3	.02	4	2280	22	50	724	86.6	13	1	5	21
CKSA L 2+50S 7+00W	1	.1	54	31	86	1	5	2.92	1	71	.1	7	.19	.1	13	4.65	.12	19	.74	642	4	.01	13	1270	16	57	687	55.4	14	1	5	24

COMP: KENRICH MINING / GITENNES EXPL
PROJ: COREY
ATTN: J BLACKWELL / K TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0169-SJ3+4
DATE: 93/09/15
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CKSA L 2+50S 7+25W	3	.1	14	15	59	1	1	2.44	1	57	.1	18	.10	.1	13	4.82	.04	10	.15	380	4	.01	1	600	10	20	3160	119.6	13	1	6	19
CKSA L 2+50S 7+50W	4	.1	21	16	78	1	1	3.11	1	50	.1	9	.10	.1	9	6.73	.05	17	.24	95	5	.01	1	400	11	54	913	120.0	13	1	6	37
CKSA L 2+50S 7+75W	1	.1	40	40	257	1	12	4.49	1	96	.7	17	.10	.1	21	5.99	.08	27	1.19	520	6	.01	45	450	16	105	2229	92.9	19	1	12	104
CKSA L 2+50S 9+00W	3	.1	24	10	108	1	1	3.26	1	56	.1	16	1.24	.1	25	6.91	.01	6	.16	410	1	.01	8	490	29	35	2651	117.1	11	1	9	80
CKSA L 2+50S 9+25W	16	.3	19	13	66	1	1	2.68	1	34	.1	21	.23	.1	11	6.02	.03	7	.14	110	3	.02	1	430	13	41	3678	135.6	15	1	9	91
CKSA L 2+50S 9+75W	5	.1	38	63	68	1	10	5.16	1	51	.1	16	.23	.1	86	5.90	.03	5	.16	>10000	7	.01	44	1520	23	12	1457	72.6	53	1	13	169
CKSA L 2+50S 10+25W	3	.1	40	13	95	1	1	3.71	1	61	.1	12	.12	.1	13	9.28	.05	19	.49	170	2	.01	1	320	11	78	1628	105.9	16	1	9	72
CKSA L 2+50S 10+50W	1	.1	32	34	62	1	19	6.13	1	39	.5	14	.12	.1	11	6.29	.03	9	.26	195	9	.01	1	700	23	67	1662	72.6	10	1	11	95
CKSA L 2+50S 10+75W	1	.1	29	16	110	1	1	2.07	1	40	.1	10	.11	.1	9	4.73	.05	8	.41	352	7	.01	6	580	8	42	1428	73.6	15	1	5	37
CKSA L 2+50S 12+25W	1	.1	29	6	95	1	1	2.77	1	57	.1	18	.12	.1	13	8.52	.04	11	.23	210	4	.01	1	330	6	62	3163	168.1	17	1	8	64
CKSA L 2+50S 12+50W	2	.6	47	35	180	1	11	4.78	1	56	.8	16	.19	.1	18	6.60	.08	20	.54	467	8	.02	11	500	15	127	2292	95.7	18	1	9	70
CKSA L 2+50S 12+75W	1	.1	35	18	78	1	1	2.62	1	54	.1	12	.09	.1	11	7.09	.06	11	.32	309	5	.01	1	790	10	57	1670	86.9	16	1	5	16
CKSA L 2+50S 13+00W	1	.1	38	10	48	1	1	.73	1	48	.1	9	.26	.1	8	3.45	.06	1	.11	742	3	.03	10	1840	22	21	1399	74.5	6	1	3	22
CKSA L 2+50S 13+25W	2	1.9	20	12	59	2	1	.85	1	45	.1	11	1.59	.1	11	2.29	.07	3	.45	431	2	.08	1	1180	78	35	1733	41.2	9	1	3	12
THSA L 2+50N 3+25W	6	1.1	24	9	45	5	1	.36	1	61	.1	7	.48	.1	4	.74	.03	1	.04	26	4	.02	5	680	18	9	1177	25.7	2	2	1	6
THSA L 2+50N 3+50W	1	1.2	16	9	56	1	1	.83	1	42	.1	19	.50	.1	11	2.89	.10	1	.43	168	2	.10	1	780	28	25	3367	97.8	8	1	4	9
THSA L 2+50N 3+75W	1	.1	24	6	47	1	1	.72	1	48	.1	9	.14	.1	6	2.90	.07	2	.14	105	4	.01	1	620	9	26	1456	88.1	7	1	3	16
THSA L 2+50N 4+00W	2	.1	30	17	109	2	1	1.86	1	59	.1	10	.14	.1	10	5.78	.07	13	.43	379	6	.01	1	890	10	51	1474	93.7	13	1	5	26
THSA L 2+50N 4+25W	6	.1	24	11	58	1	1	1.97	1	60	.1	14	.45	.1	14	5.73	.09	6	.61	290	6	.10	5	720	30	51	2260	140.1	16	1	7	40
THSA L 2+50N 4+50W	9	.9	17	13	37	1	1	1.42	1	80	.1	15	.05	.1	9	3.64	.05	1	.12	117	5	.01	1	530	8	21	2794	174.4	13	1	6	29
THSA L 2+50N 5+00W	7	.1	18	26	115	12	1	2.28	1	96	.1	16	.37	.1	16	6.44	.10	14	.67	2450	4	.06	1	1480	26	54	2595	93.4	21	1	6	26
THSA L 2+50N 5+25W	6	.7	15	8	35	1	1	1.38	1	73	.1	13	.39	.1	10	2.70	.07	1	.38	168	3	.09	1	830	31	27	2268	96.7	10	1	4	18
THSA L 2+50N 5+50W	4	.6	9	16	31	1	1	1.19	1	35	.1	14	.44	.1	10	3.01	.09	1	.50	189	2	.12	1	980	30	34	2418	64.9	12	1	4	9
THSA L 2+50N 5+75W	8	.2	10	14	26	1	6	1.72	1	126	.1	4	.09	.1	4	1.32	.09	1	.15	50	2	.02	2	530	13	19	325	52.6	7	1	2	12
THSA L 2+50N 6+00W	5	.3	54	40	61	1	7	3.27	1	74	.1	6	.10	.1	9	4.84	.08	21	.53	463	5	.01	3	1590	24	64	243	58.2	14	1	5	25
THSA L 2+50N 6+25W	3	.1	40	11	57	1	1	2.87	1	76	.1	9	.14	.1	11	9.26	.07	9	.15	234	2	.01	1	2140	24	60	1012	94.0	9	1	5	14
THSA L 2+50N 6+50W	7	.1	32	26	70	1	1	2.64	1	94	.1	11	.10	.1	13	8.63	.09	10	.67	542	5	.01	1	1290	18	78	1213	159.8	20	1	8	37
THSA L 2+50N 6+75W	1	.1	31	16	66	1	1	2.50	1	79	.1	17	.12	.1	13	8.66	.06	6	.43	339	1	.01	1	840	18	69	2110	148.0	17	1	7	28
THSA L 2+50N 7+00W	1	1.4	19	15	41	1	1	1.80	1	145	.1	23	.38	.1	10	3.38	.08	6	.30	97	2	.02	1	500	30	29	3525	105.9	14	1	7	40
THSA L 2+50N 7+25W	4	.1	57	45	108	1	2	2.76	1	89	.1	9	.54	.1	16	6.61	.05	20	.70	1006	4	.01	5	820	42	78	589	69.9	17	1	6	34
THSA L 2+50N 7+50W	3	.1	87	29	191	3	4	2.22	1	83	.1	13	.27	.1	15	6.95	.07	12	.61	532	5	.01	4	880	18	74	1166	97.9	16	1	6	29
THSA L 2+50N 7+75W	2	.1	41	28	93	1	1	2.07	1	175	.1	14	.20	.1	15	6.53	.07	11	.55	755	3	.01	1	1060	23	66	1672	110.4	18	1	6	30
THSA L 2+50N 8+00W	2	.1	36	16	89	1	1	3.57	1	164	.1	14	.03	.1	13	9.31	.05	17	.47	211	5	.01	1	730	18	79	1440	171.1	16	1	8	42
VMSA TL3+50S 15+50W	6	.1	37	26	138	76	12	2.21	1	103	.1	13	.36	.1	18	5.49	.06	13	.68	675	4	.01	12	810	15	67	1401	121.7	19	1	7	41
VMSA TL3+50S 15+75W	2	.1	36	23	134	17	6	2.76	1	113	.1	14	.36	.1	16	5.98	.06	13	.51	612	5	.01	2	830	20	64	1658	115.8	16	1	7	40
VMSA TL3+50S 16+25W	3	.1	32	30	175	1	7	2.87	1	157	2.0	13	.21	.1	29	5.97	.08	19	.48	655	6	.01	8	790	17	61	1350	131.7	19	1	7	43
VMSA TL3+50S 16+50W	1	.1	29	28	130	1	4	3.10	1	63	.1	14	.07	.1	10	6.73	.06	14	.51	210	6	.01	5	570	14	73	1370	101.4	19	1	7	42
VMSA TL3+50S 16+75W	1	.1	21	22	75	1	1	2.89	1	52	.1	24	.10	.1	14	9.43	.05	13	.17	132	5	.01	1	530	12	72	3636	164.9	22	1	8	35
VMSA TL3+50S 17+00W	7	.6	14	4	46	1	1	.80	1	37	.1	25	.12	.1	12	5.36	.04	2	.16	133	6	.01	1	200	4	35	4050	236.0	22	1	7	17
VMSA TL3+50S 18+50W	1	.9	18	29	76	1	1	2.22	1	69	.1	25	.19	.1	13	7.60	.06	7	.28	132	8	.03	1	450	16	55	3920	120.8	24	1	7	22
VMSA TL3+50S 18+75W	1	1.4	29	49	246	1	22	5.09	1	93	1.9	12	.07	.1	11	5.66	.07	27	.29	340	16	.01	4	870	22	93	973	69.9	17	1	7	37
VMSA TL3+50S 19+00W	1	1.0	14	27	83	24	10	3.12	1	67	.1	16	.19	.1	9	4.40	.08	2	.22	333	7	.01	1	560	18	35	2157	114.1	16	1	5	13
VMSA TL3+50S 19+75W	3	.7	17	1	45	1	1	1.75	1	35	.1	48	.14	.1	20	10.36	.04	3	.09	158	3	.01	1	370	3	26	8759	485.8	33	1	13	49
VMSA TL3+50S 20+00W	3	.5	13	24	45	1	1	1.80	1	30	.1	27	.16	.1	11	6.44	.06	2	.04	165	9	.05	1	570	10	47	4465	228.9	28	1	9	58
VMSA TL3+50S 20+25W	1	.1	61	41	180	1	20	6.00	1	36	.1	23	.86	.1	49	8.07	.03	10	.56	1457	7	.01	36	990	23	75	3078	150.7	21	1	12	74
VMSA TL3+50S 20+75W	1	1.2	15	25	67	1	3	2.88	1	73	.1	25	.09	.1	11	4.94	.06	10	.22	208	6	.01	1	460	13	34	4170	180.2	16	1	9	46
VMSA TL3+50S 21+00W	2	2.4	55	53	287	1	37	6.57	1	103	2.9	14	1.20	.1	65	2.81	.02	8	.17	2515	11	.02	46	1290	50	32	1393	63.2	18	9	9	62
VMSA TL3+50S 21+50W	4	.1	21	32	244	1	6	3.47	1	90	.3	19	1.20	.1	24	6.27	.04	12	.25	1804	9	.02	2	880	34	52	2750	98.3	19	1	8	45

COMP: KENRICH MINING / GITENNES EXPL
PROJ: COREY
ATTN: J BLACKWELL / K TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0169-SJ5+6
DATE: 93/09/15
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
VMSA TL9+00S 18+25W	3	.1	32	34	114	1	24	7.02	1	37	1.6	19	.36	.1	28	7.11	.03	9	.11	531	7	.01	1	710	28	55	2395	76.2	7	2	10	73
VMSA TL9+00S 18+75W	1	.1	38	48	227	1	18	5.85	1	74	1.7	23	.64	.1	62	6.04	.04	15	.27	5081	7	.02	35	1500	34	35	3198	91.7	24	2	10	67
VMSA TL9+00S 19+25W	4	.8	30	27	110	1	12	2.78	1	46	.4	9	1.52	.1	15	2.31	.03	5	.25	974	3	.02	22	970	29	31	913	33.1	10	2	5	43
VMSA TL9+00S 19+50W	3	1.2	31	1	67	1	1	2.61	1	41	.1	54	.36	.1	27	14.37	.05	7	.48	300	1	.03	1	280	10	36	>10000	252.4	13	1	13	75
VMSA TL9+00S 19+75W	10	.1	45	41	299	1	13	5.73	1	73	.1	14	.08	.1	13	9.64	.08	27	.56	162	8	.01	1	390	18	100	1375	117.2	15	1	11	92
VMSA TL9+00S 20+00W	14	.1	39	17	150	1	1	4.71	1	66	.1	36	.30	.1	22	10.14	.04	17	.61	225	2	.03	1	380	29	60	6212	255.6	16	1	16	121
VMSA TL9+00S 20+25W	2	4.1	25	48	127	1	18	3.75	1	116	10.2	13	.17	.1	6	4.59	.10	13	.06	294	7	.07	1	300	19	266	1261	4.9	16	3	4	28
VMSA TL9+00S 20+50W	5	.1	45	1	74	1	1	3.61	1	31	.1	48	.19	.1	27	>15.00	.03	11	.25	101	1	.01	1	110	3	34	9399	459.8	19	1	21	191
VMSA TL9+00S 20+75W	1	1.7	28	57	156	1	25	5.14	1	73	.3	17	.13	.1	10	4.28	.07	22	.53	216	10	.01	8	500	20	102	1906	76.6	18	4	9	64
VMSA TL9+00S 21+00W	1	.1	32	35	304	1	1	3.93	1	59	.1	16	.08	.1	13	11.58	.10	15	.20	237	4	.01	1	180	8	95	2064	95.1	18	1	6	11
VMSA TL9+00S 22+00W	6	.1	36	26	211	1	5	4.13	1	98	1.6	13	.22	.1	14	9.37	.09	16	.29	564	8	.01	1	360	18	87	1581	70.7	20	1	6	25
VMSA TL9+00S 22+25W	1	.1	28	67	230	1	34	7.37	1	66	.7	11	.03	.1	9	6.80	.07	25	.16	218	11	.02	1	380	23	133	1044	58.6	14	2	9	65
VMSA TL9+00S 23+00W	1	.1	27	34	78	1	21	5.71	1	40	.1	15	.17	.1	10	6.91	.03	6	.18	103	6	.01	1	540	21	92	1926	72.4	12	1	15	185
VMSA TL9+00S 23+25W	1	.1	58	24	175	1	5	6.80	1	71	.1	45	.37	.1	38	11.25	.04	22	.97	511	3	.02	46	420	35	67	7722	306.8	22	1	22	206
VMSA TL9+00S 23+50W	2	.1	42	39	169	1	14	5.24	1	129	.1	24	.76	.1	46	7.81	.08	28	1.70	819	6	.03	107	700	59	95	3027	148.2	27	1	18	195
VMSA TL9+00S 23+75W	2	.1	17	22	91	1	3	3.14	1	31	.1	20	.16	.1	13	8.19	.04	13	.23	106	1	.02	1	390	10	99	3061	139.2	18	1	10	97
VMSA TL9+00S 24+00W	7	.9	34	1	76	1	1	3.07	1	27	.1	64	.49	.1	34	13.13	.04	16	.53	276	1	.01	1	460	5	23	>10000	440.4	17	1	22	188
VMSA TL9+00S 24+25W	9	4.2	33	1	34	1	1	1.72	1	22	.1	77	.71	.1	30	10.72	.04	3	.40	97	1	.02	1	340	1	1	>10000	806.8	21	1	24	166
VMSA 34+00S 14+25W	1	.1	78	31	150	1	7	4.33	1	76	.1	20	1.23	.1	81	8.00	.05	10	.66	4051	4	.03	27	1710	24	66	2475	150.3	29	1	10	58
VMSA 34+00S 14+50W	2	.1	41	6	106	1	1	3.22	1	44	.1	19	.88	.1	27	9.48	.05	11	.36	1436	1	.01	1	1840	13	63	2799	214.3	21	1	10	66
VMSA 34+00S 15+00W	1	.1	76	1	136	1	1	3.19	1	132	.1	32	.19	.1	50	14.16	.01	6	.47	874	1	.01	1	680	13	52	5653	272.7	12	1	11	59
VMSA 34+00S 15+25W	2	.1	38	37	131	1	9	4.13	1	76	.2	12	.09	.1	12	6.58	.05	19	.46	335	6	.01	3	770	14	78	1436	82.5	15	1	7	39
VMSA 34+00S 15+50W	1	.1	25	11	98	1	2	2.12	1	117	.1	11	.09	.1	9	4.16	.04	6	.15	127	6	.01	1	220	9	34	1548	176.3	13	1	6	34
VMSA 34+00S 15+75W	3	.1	27	31	169	2	4	2.66	1	68	.1	10	.29	.1	14	5.70	.08	21	.70	658	5	.01	20	840	15	72	1015	87.1	17	1	6	39
VMSA 34+00S 16+00W	1	.1	27	15	103	1	1	3.05	1	86	.1	16	.22	.1	12	7.64	.05	17	.34	365	3	.01	1	830	16	54	2170	136.6	15	1	7	32
VMSA 34+00S 16+25W	1	.1	29	40	224	1	16	4.49	1	69	.7	11	.23	.1	13	6.02	.07	25	.41	1004	7	.01	13	2790	30	85	824	54.9	14	1	7	40
VMSA 34+00S 16+50W	1	.1	21	22	114	1	3	2.51	1	79	.1	6	.03	.1	8	5.14	.09	14	.31	225	4	.01	9	3540	23	54	365	74.5	10	1	5	44
VMSA 34+00S 16+75W	3	.1	23	25	100	1	1	3.49	1	75	.1	13	.19	.1	12	8.00	.04	7	.26	317	3	.02	1	1370	21	49	1917	108.7	15	1	7	34
VMSA 34+00S 17+00W	2	.8	28	36	154	1	10	4.30	1	66	.1	11	.15	.1	10	7.35	.05	14	.25	306	6	.01	1	870	18	82	1286	74.1	15	1	6	28
VMSA 34+00S 17+25W	2	.4	22	27	149	1	9	3.13	1	60	.2	7	.08	.1	9	4.23	.05	17	.45	224	6	.01	13	840	14	48	798	64.1	11	1	5	26
VMSA 34+00S 17+50W	1	.1	23	26	138	1	4	4.06	1	44	.1	15	.03	.1	12	7.94	.06	14	.21	313	10	.01	1	480	8	77	2257	116.2	20	1	7	36
VMSA 34+00S 17+75W	3	.1	24	38	188	1	14	3.88	1	61	.5	11	.05	.1	11	5.68	.05	15	.29	312	9	.02	9	550	12	100	1086	60.7	16	1	6	33
VMSA 34+00S 18+00W	3	.1	34	16	113	1	1	2.45	1	67	.1	11	.08	.1	10	7.93	.03	10	.29	248	4	.01	1	520	9	58	1415	176.6	14	1	6	32
VMSA 34+00S 18+25W	1	.1	34	39	165	1	13	4.82	1	44	.3	8	.06	.1	11	7.62	.03	9	.20	366	7	.01	2	650	15	99	494	47.9	8	1	6	30
VMSA 34+00S 18+50W	2	.1	37	3	113	82	24	1.58	35	28	.1	4	.05	.1	15	6.13	.06	1	.08	198	3	.01	27	170	2	43	209	121.5	8	1	4	29
VMSA 34+00S 18+75W	1	.1	24	21	224	1	1	2.39	1	118	.1	8	.59	.1	10	7.71	.06	17	.48	171	6	.01	2	540	18	74	723	78.3	15	1	5	33
VMSA 34+00S 19+00W	1	.1	23	46	264	33	16	1.73	1	35	.1	6	.09	.1	15	9.03	.07	1	.07	394	1	.01	1	260	1	58	452	97.8	12	1	3	10
VMSA 34+00S 19+25W	2	.1	28	42	301	1	15	3.72	1	64	1.6	10	.26	.1	15	4.68	.07	13	.17	711	6	.03	8	440	14	73	986	28.0	14	1	5	26
VMSA 34+00S 19+50W	1	.1	25	23	572	1	2	1.99	1	83	.4	7	.47	.1	12	5.04	.10	19	.23	953	7	.01	10	790	19	48	685	57.9	17	1	3	16
VMSA 34+00S 20+00W	4	.1	30	28	478	1	1	2.45	1	38	1.6	11	.36	.1	12	6.69	.05	11	.05	524	7	.02	4	490	10	47	1571	24.3	20	1	2	7
VMSA 34+00S 20+25W	2	.1	27	26	741	1	7	2.50	1	98	.6	8	.82	2.4	15	3.72	.03	7	.13	3274	7	.01	16	1420	29	35	634	43.6	17	1	3	29
VMSA 34+00S 20+50W	3	3.3	81	43	677	1	20	4.02	1	133	1.3	9	.35	23.3	16	3.07	.04	6	.11	3853	9	.01	39	1810	27	28	729	36.0	18	3	4	35
VMSA 34+00S 20+75W	3	.6	19	43	110	1	31	6.77	1	63	1.1	11	.14	.1	11	5.04	.04	7	.04	333	8	.03	1	600	19	62	1213	29.0	8	4	8	55
VMSA 34+00S 21+00W	5	.3	21	1	79	1	1	2.19	1	95	.1	38	.20	.1	20	8.92	.03	10	.18	148	3	.01	1	200	1	21	7344	273.3	17	1	11	62
VMSA 34+00S 21+50W	7	.1	15	8	52	1	1	1.87	1	34	.1	20	.04	.1	12	8.76	.03	4	.07	56	2	.01	1	260	1	48	3550	159.2	22	1	6	32
VMSA 34+00S 21+75W	6	.1	24	18	31	1	7	3.66	1	50	.1	14	.28	.1	10	4.99	.01	6	.19	88	3	.01	1	890	17	33	2053	104.3	9	1	8	67

COMP: KENRICH MINING / GITENNES EXPL
PROJ: COREY
ATTN: J BLACKWELL / K TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0174-SJ1
DATE: 93/09/16
* SOIL * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CASA L 55+75N 0+00W	3	.1	29	23	110	1	4	2.99	1	95	.1	12	.05	.1	11	6.56	.08	12	.22	254	7	.01	1	570	9	65	1650	105.9	16	1	6	30
CASA L 55+75N 0+25W	5	1.1	32	30	123	1	342	3.80	1	89	.7	12	.12	.1	11	6.33	.06	16	.17	241	7	.06	1	740	16	62	1654	67.8	11	1	6	21
CASA L 55+75N 0+50W	2	.1	25	41	460	1	21	4.69	1	155	2.1	9	.11	.1	12	4.82	.10	28	.33	341	12	.01	15	690	20	77	818	72.4	14	1	6	29
CASA L 55+75N 0+75W	1	.1	7	62	102	1	17	3.41	1	92	.9	8	.13	.1	12	3.37	.08	16	.52	777	11	.06	1	360	18	92	416	28.8	14	6	5	10
CASA L 55+75N 1+00W	1	.1	12	28	70	1	8	3.53	1	60	.1	14	.10	.1	9	5.75	.04	15	.16	84	7	.06	1	530	16	63	1961	106.6	14	1	6	17
CASA L 55+75N 1+25W	3	.1	25	40	106	1	14	3.55	1	117	.1	13	.16	.1	8	5.22	.10	18	.40	127	11	.03	2	680	19	66	1530	128.3	19	1	8	46
CASA L 55+75N 1+50W	36	.1	39	21	65	1	7	2.84	1	205	.1	7	.08	.1	10	5.09	.10	7	.21	204	5	.02	1	480	14	48	445	95.8	13	1	5	10
CASA L 55+75N 1+75W	4	.1	19	21	130	1	6	2.65	1	82	.1	11	.12	.1	8	6.30	.08	17	.21	142	8	.04	1	620	13	58	1383	109.7	21	1	6	25
CASA L 55+75N 2+00W	8	.5	50	45	220	1	19	4.38	1	109	3.9	10	.38	.1	22	5.15	.09	16	.21	1808	8	.04	9	1080	28	65	947	24.8	21	2	6	24
CASA L 55+75N 2+25W	14	.1	31	26	146	1	9	2.39	1	184	.5	7	.30	.1	10	3.96	.14	24	.14	232	5	.01	1	370	16	47	582	63.4	11	1	3	9
CASA L 55+75N 2+50W	1	.1	19	14	81	1	1	2.75	1	126	.1	7	.03	.1	9	8.31	.12	6	.16	92	15	.02	1	450	10	70	515	67.3	11	1	4	17
CASA L 55+75N 2+75W	11	.6	25	39	152	1	16	4.02	1	73	.7	10	.28	.1	9	6.21	.10	22	.26	187	10	.04	1	500	20	159	863	58.8	16	1	6	33
CASA L 55+75N 3+50W	1	.1	36	7	238	1	1	2.94	1	85	.1	10	.03	.1	11	9.62	.13	9	.21	57	5	.03	1	490	8	76	1020	128.1	14	1	6	23
CASA L 55+75N 3+75W	4	1.3	23	36	83	1	11	3.76	1	55	.1	15	.09	.1	9	6.60	.05	7	.11	118	6	.05	1	340	14	107	1965	73.0	17	1	6	23
CASA L 55+75N 4+00W	1	1.1	12	13	45	1	3	1.40	1	56	.1	15	.18	.1	8	2.15	.10	1	.20	93	3	.06	1	300	12	21	2632	87.4	11	4	4	14
CASA L 59+75N 2+25W	4	.7	28	14	598	1	9	3.23	1	139	.1	17	.29	.1	11	7.19	.08	22	.23	114	16	.01	1	370	22	69	2574	212.9	18	1	8	51
CASA L 59+75N 2+50W	5	2.8	18	34	73	1	13	3.75	1	24	.1	10	.06	.1	7	5.43	.03	7	.07	122	7	.07	1	440	19	85	1004	46.7	12	1	5	28
CASA L 59+75N 2+75W	3	.7	29	23	147	1	2	3.49	1	71	.1	14	.19	.1	13	8.91	.06	17	.46	297	5	.04	1	550	15	85	2033	88.2	20	1	7	38
CASA L 59+75N 3+00W	5	1.7	44	25	371	1	9	2.58	1	68	.2	6	.10	.1	9	5.93	.07	9	.20	369	7	.08	17	990	16	58	292	92.3	12	1	5	37
CASA L 59+75N 3+25W	10	6.1	66	33	290	138	59	3.56	1	131	.3	7	.11	.1	6	5.53	.10	6	.09	48	139	.05	1	1700	32	67	413	253.5	9	1	7	37
CASA L 59+75N 3+50W	5	12.8	46	18	348	1	18	3.73	1	83	.2	8	.11	.1	8	7.14	.07	8	.11	62	17	.14	1	1390	22	64	718	104.0	8	1	5	26
CASA L 59+75N 3+75W	4	.1	46	37	201	1	19	4.69	1	61	.8	9	.06	.1	9	7.31	.06	16	.22	147	15	.07	1	1190	19	93	583	59.1	10	1	6	35
CASA L 59+75N 4+00W	3	.7	45	21	229	1	9	2.50	1	124	.1	8	.30	.1	7	5.17	.09	15	.29	78	9	.07	5	510	25	66	521	106.8	14	1	5	37

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ: Corey
ATTN: K. Trociuk

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: SV-0728-SJ1+2
DATE: 93/10/26
* soil * (ACT:F31)

SAMPLE NUMBER	Ag PPM	Cu PPM	Pb PPM	Zn PPM	As PPM	Sb PPM	Al %	B PPM	Ba PPM	Be PPM	Bi PPM	Ca %	Cd PPM	Co PPM	Fe %	K %	Li PPM	Mg %	Mn PPM	Mo PPM	Na %	Ni PPM	P PPM	Sr PPM	Th PPM	Ti PPM	V PPM	W PPM	Y PPM	Zr PPM
VVSA TL5+00S 18+25W	.1	17	10	86	29	1	2.51	1	150	.8	5	.92	.1	19	11.75	.03	1	.26	1243	14	.05	1	3010	33	80	542	31.3	4	1	2	1
VVSA TL5+00S 17+75W	.1	22	9	49	1	1	1.48	1	38	.1	18	.22	.1	12	4.48	.03	6	.26	214	2	.02	5	480	4	17	3564	107.4	5	1	5	28
CKSA 55+75W 6+25W	2.2	25	18	48	1	1	1.45	1	43	.1	21	.44	.1	19	4.44	.12	2	.88	400	1	.25	1	1050	52	49	4114	90.6	13	1	5	9
CKSA 55+75W 4+50W	NO SAMPLE																													
CKSA 55+75W 4+75W	.7	20	7	38	1	2	1.14	1	71	.1	7	.29	.1	7	2.30	.06	1	.29	124	3	.06	1	680	22	17	1457	80.8	6	1	2	7
CKSA 55+75W 5+00W	.7	14	1	51	1	1	1.13	1	57	.1	22	.60	.1	14	3.45	.10	1	.63	327	1	.18	1	920	45	25	4222	70.2	9	1	4	4
CKSA 55+75W 5+25W	.8	14	8	49	1	1	1.48	1	51	.1	27	.70	.1	19	4.52	.14	1	1.02	348	1	.29	1	890	58	52	4815	86.8	14	1	5	4
CKSA 55+75W 5+50W	.1	29	27	78	1	12	3.67	1	95	.2	11	.05	.1	10	8.31	.05	10	.18	180	6	.01	1	310	3	115	1255	96.5	16	1	5	21
CKSA 55+75W 5+75W	.1	22	13	68	1	6	1.62	1	68	.1	7	.10	.1	6	2.39	.06	1	.09	89	3	.01	1	320	7	20	1172	78.7	5	1	3	8
CKSA 55+75W 6+00W	.8	11	6	44	1	1	1.01	1	49	.1	17	.47	.1	13	2.98	.08	1	.69	275	1	.14	1	880	36	34	3061	99.1	11	1	3	3
CKSA 55+75W 6+25W	.1	21	19	89	1	5	1.73	1	76	.1	11	.24	.1	11	5.22	.06	7	.30	246	3	.07	1	540	19	82	1503	77.5	14	1	4	12
CKSA 55+75W 6+50W	.1	106	51	211	1	25	3.30	1	233	1.5	5	.13	.1	18	4.61	.22	15	.21	428	8	.01	12	380	12	69	77	56.4	7	1	4	19
CKSA 55+75W 6+75W	1.2	50	34	207	1	10	1.95	1	140	1.2	10	.31	.1	18	4.16	.11	22	.89	842	6	.07	45	700	23	76	1250	59.3	18	1	5	30
CKSA 55+75W 7+00W	1.1	11	5	43	1	1	.94	1	44	.1	10	.43	.1	8	2.11	.05	1	.25	97	1	.08	1	1250	30	21	1876	29.3	4	1	2	1
CKSA 55+75W 7+25W	1.2	15	14	47	1	1	1.14	1	133	.1	20	2.03	.1	18	3.43	.09	1	1.10	331	2	.20	4	810	81	41	3570	61.1	15	1	4	7
CKSA 54+00W 4+25W	.1	56	35	107	1	10	1.48	1	320	.6	5	.46	.1	20	3.28	.07	5	.21	667	4	.03	1	820	22	40	397	63.1	9	1	2	7
CKSA 54+00W 4+50W	.5	10	1	30	1	1	.58	1	29	.1	12	.27	.1	8	2.27	.04	1	.19	119	1	.03	1	590	17	14	2378	82.6	6	1	2	5
CKSA 54+00W 4+75W	1.0	18	1	50	1	1	.73	1	38	.1	17	.27	.1	12	3.44	.03	1	.29	160	2	.04	1	950	17	28	3043	115.4	8	1	4	18
CKSA 54+00W 5+00W	1.4	14	9	53	1	1	1.34	1	46	.1	28	.61	.1	18	4.34	.11	2	.92	365	2	.24	1	690	51	54	5015	113.7	18	1	6	9
CKSA 54+00W 5+25W	.1	30	12	71	1	2	1.89	1	108	.4	5	.22	.1	11	6.55	.12	3	.12	775	1	.01	1	1480	7	62	267	118.4	9	1	4	3
CKSA 54+00W 5+50W	.1	24	1	49	1	1	1.44	1	42	.1	22	.09	.1	12	6.01	.03	1	.12	122	3	.02	1	250	2	36	3813	179.9	12	1	5	17
CKSA 54+00W 5+75W	.1	23	3	47	1	1	1.77	1	61	.1	10	.06	.1	9	6.54	.03	2	.11	56	2	.01	1	388	2	51	1569	142.4	6	1	5	24
CKSA 54+00W 6+00W	.1	15	1	41	1	1	1.04	1	25	.1	11	.11	.1	8	5.36	.05	1	.07	104	2	.02	1	570	4	34	2052	71.8	9	1	3	1
CKSA 54+00W 6+25W	.5	23	1	49	1	1	.90	1	56	.1	20	.15	.1	15	3.85	.02	2	.24	124	3	.02	9	120	3	30	3631	216.0	12	1	7	44
KEN RICK STD	2.1	211	184	215	43	13	1.75	1	212	.5	14	.78	.1	16	3.24	.20	19	.62	856	8	.04	65	1110	54	>1000	1092	67.8	16	1	6	65
CKSA 54+00W 6+50W	2.2	40	1	52	1	1	1.28	1	92	.1	64	.26	.1	33	11.11	.03	3	.46	164	1	.03	1	440	1	15	>10000	415.5	13	1	16	132
CKSA 54+00W 6+75W	3.1	34	13	46	3	6	1.77	1	57	.1	11	.35	.1	17	4.86	.06	5	.73	211	1	.12	25	610	24	70	1590	148.8	16	1	9	87
CKSA 54+00W 7+00W	1.7	21	10	135	1	1	1.28	1	76	.1	25	1.13	.1	18	3.79	.09	1	1.03	461	1	.23	25	750	76	50	4505	70.1	16	1	5	8
CKSA 59+75W 4+25W	.1	36	26	269	1	15	2.82	1	101	.8	8	.11	.1	8	5.21	.07	31	.42	124	7	.02	17	520	13	78	648	79.5	13	1	5	31
CKSA 59+75W 4+50W	2.3	10	6	29	7	1	.94	1	75	.1	16	.78	.1	12	2.66	.08	1	.72	196	1	.16	3	760	65	42	2849	47.9	12	1	3	4
CKSA 59+75W 4+75W	.1	16	12	98	1	1	1.91	70	108	.1	12	.07	.1	10	7.43	.04	7	.20	76	3	.02	1	440	3	65	1798	108.2	17	1	5	10
CKSA 59+75W 5+00W	1.6	26	34	217	1	17	2.79	1	141	1.0	6	.72	.1	12	4.38	.05	26	.52	1094	5	.01	26	1460	41	75	419	36.1	19	1	4	21
CKSA 59+75W 5+25W	.1	19	15	30	5	2	1.23	1	43	.2	4	.15	.1	7	3.85	.03	8	.16	256	2	.01	1	1180	11	45	396	96.4	8	1	3	7
CKSA 59+75W 5+50W	.3	13	7	29	4	3	1.30	1	69	.1	15	.45	.1	13	3.31	.07	2	.63	246	2	.12	1	930	29	52	2406	75.7	14	1	4	7
CKSA 59+75W 5+75W	1.8	11	5	23	1	1	.78	1	49	.1	27	.42	.1	15	3.43	.08	1	.70	221	1	.15	1	460	26	38	5143	102.6	13	1	5	8
CKSA 59+75W 6+50W	4.1	30	9	55	1	1	1.31	1	103	.1	21	.16	.1	13	5.20	.06	1	.17	290	2	.02	1	910	12	38	3722	198.8	11	1	6	38
CKSA 59+75W 6+75W	3.1	17	15	37	1	1	1.78	1	64	.1	26	.72	.1	19	4.69	.13	2	.95	422	1	.27	1	1028	58	58	4512	97.6	17	1	4	5
CKSA 59+75W 7+00W	.1	23	12	41	7	4	1.42	1	44	.1	9	.33	.1	9	3.50	.08	3	.34	258	2	.07	1	1480	23	49	1426	82.6	10	1	4	5
CKSA 58+00W 4+25W	1.2	11	1	34	1	1	1.06	1	46	.1	17	.33	.1	10	2.86	.07	1	.34	136	2	.11	1	410	23	39	3388	97.5	10	1	4	6
CKSA 58+00W 4+50W	1.8	15	8	30	1	1	1.16	1	67	.1	21	.37	.1	15	3.47	.07	1	.66	215	1	.12	2	740	26	36	3641	111.6	14	1	5	9
CKSA 58+00W 4+75W	.1	24	27	94	12	4	1.28	1	289	.1	13	1.62	.1	14	3.52	.07	1	.58	5475	2	.16	16	1980	95	47	1533	43.7	30	1	3	11
CKSA 58+00W 5+00W	.1	26	32	100	1	14	3.23	1	43	.2	17	.09	.1	13	7.03	.07	17	.57	345	8	.01	1	470	3	109	2411	100.6	21	1	6	33
CKSA 58+00W 5+25W	.1	18	13	43	1	1	1.77	1	55	.1	24	.55	.1	18	5.44	.09	2	.84	413	3	.18	1	750	39	69	3981	165.8	20	1	6	10
CKSA 58+00W 5+50W	.9	7	4	12	5	1	.45	1	31	.1	10	.24	.1	8	1.65	.03	1	.20	81	1	.06	1	370	14	22	1917	63.8	6	1	2	5
CKSA 58+00W 5+75W	.9	10	5	23	2	1	.94	1	76	.1	17	.53	.1	12	2.89	.09	1	.58	193	1	.18	1	640	44	33	3495	62.1	9	1	3	5
CKSA 58+00W 6+00W	.6	10	8	33	12	3	1.07	1	75	.1	14	.56	.1	12	2.76	.08	1	.60	295	2	.14	2	950	42	46	2291	52.6	12	1	3	3
CKSA 58+00W 6+25W	.8	14	12	37	7	4	1.18	1	79	.1	11	.39	.1	11	2.67	.08	1	.68	195	2	.13	3	560	34	52	1751	65.2	14	1	4	4
CKSA 58+00W 6+50W	.1	26	27	46	1	8	2.62	1	104	.7	5	.15	.1	8	5.75	.04	9	.22	159	2	.02	1	870	12	67	243	102.1	9	1	4	3
CKSA 58+00W 6+75W	1.8	22	18	41	13	6	1.34	1	88	.1	11	.47	.1	12	3.29	.07	3	.57	856	3	.11	6	1040	28	55	1598	90.8	16	1	4	15
KEN RICK STD	2.1	211	176	209	44	14	1.75	1	216	.6	15	.83	.1	15	3.24	.20	19	.62	861	8	.04	69	1090	52	>1000	1064	67.6	19	1	7	65

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ: Carey
ATTN: K. Trociuk

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3V-0728-SJ3
DATE: 93/10/28
* soil * (ACT:F31)

SAMPLE NUMBER	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CKSA 58+00N 7+00W	.1	77	36	179	257	17	1.94	1	264	.6	6	.30	.1	21	5.79	.07	18	.46	1529	4	.01	26	1450	8	74	274	51.8	14	1	4	23
CKSA 32+00S 18+00W	.1	27	9	107	18	1	1.12	1	41	.1	9	.21	.1	8	3.59	.03	4	.21	299	5	.04	5	1290	21	35	1209	68.7	7	1	4	19
CKSA 32+00S 18+25W	.1	24	25	121	6	5	1.13	1	56	.1	7	.20	.1	10	2.87	.06	7	.31	2868	8	.04	15	1870	16	43	612	59.0	19	1	3	28
CKSA 32+00S 18+50W	.1	20	24	88	5	4	1.32	1	58	.1	6	.54	.1	7	2.80	.05	7	.29	823	4	.04	10	2478	50	45	475	54.9	12	1	3	24
CKSA 32+00S 19+25W	.2	24	14	147	12	1	1.19	1	70	.1	10	.40	.1	9	4.24	.04	2	.36	166	8	.07	3	950	27	44	1488	83.0	8	1	4	14
CKSA 32+00S 19+50W	13.0	64	18	230	13	12	2.59	1	61	.4	8	.19	.1	9	6.72	.04	5	.17	272	22	.02	1	1790	28	69	403	98.8	6	1	5	25
CKSA 32+00S 19+75W	.1	65	34	643	3	20	3.51	1	180	1.2	6	.13	.1	18	7.28	.04	21	.44	886	17	.01	36	1570	11	90	269	75.5	12	1	5	28
CKSA 32+00S 20+00W	1.7	13	5	66	1	1	.74	1	25	.1	20	.46	.1	12	3.15	.06	1	.42	297	1	.10	1	930	28	17	3892	78.1	7	1	3	5
CKSA 33+00S 17+00W	.1	48	25	214	3	9	2.14	1	45	.5	11	.34	.1	11	4.64	.07	15	.61	882	8	.08	11	1900	21	66	1311	78.4	17	1	4	18
CKSA 33+00S 17+25W	1.4	10	7	27	2	1	.87	1	44	.1	18	.36	.1	13	3.62	.86	1	.64	186	1	.10	1	730	22	38	3204	54.7	11	1	3	3
CKSA 33+00S 17+75W	.1	21	8	58	1	1	2.30	1	67	.1	12	.07	.1	10	8.27	.03	4	.13	115	2	.01	1	480	1	70	1939	166.9	20	1	6	28
CKSA 33+00S 18+00W	.1	22	54	140	1	41	6.13	1	36	1.6	12	.07	.1	9	6.02	.03	12	.22	369	9	.02	1	770	14	132	936	30.1	15	2	4	33
CKSA 33+00S 18+25W	.1	24	40	117	1	30	4.92	1	42	.4	10	.10	.1	9	5.60	.03	13	.34	172	5	.02	6	1290	15	78	856	52.9	11	1	7	45
CKSA 33+00S 18+50W	.1	19	33	92	1	17	3.56	1	41	.3	9	.12	.1	8	6.07	.03	6	.15	189	6	.03	1	730	19	91	996	52.9	9	1	5	38
CKSA 33+00S 18+75W	.7	7	9	49	12	1	.58	1	36	.1	10	.25	.1	8	1.81	.03	1	.43	122	2	.07	2	540	18	23	1857	41.8	6	1	3	4
CKSA 33+00S 19+00W	.1	48	19	305	21	10	1.79	1	47	.9	5	.21	.1	16	4.32	.04	10	.29	649	5	.03	45	1350	8	56	208	36.8	9	1	3	16
CKSA 33+00S 19+25W	.1	68	25	443	6	13	2.22	1	89	.7	4	.05	.1	16	5.00	.04	10	.24	745	8	.01	48	780	3	61	107	52.8	9	1	3	15
CKSA 33+00S 19+50W	.1	27	15	343	8	6	.99	1	43	.4	7	.21	.1	9	2.76	.07	3	.26	611	16	.04	8	900	13	38	811	31.9	8	1	2	13
CKSA 33+00S 19+75W	.8	27	11	101	5	2	1.06	1	51	.1	9	.38	.1	9	3.11	.05	2	.28	143	2	.06	6	700	27	32	1698	66.8	6	1	3	13
CKSA 33+00S 20+00W	1.7	19	12	88	1	1	1.27	1	42	.1	19	.49	.1	15	3.60	.06	1	.81	244	3	.14	5	770	33	42	3567	87.4	12	1	5	9
CKSA 33+00S 20+75W	.1	23	34	92	1	8	2.63	1	99	.4	27	1.13	.1	149	5.02	.19	3	2.01	4168	6	.44	26	1070	76	88	4453	91.9	38	1	7	21
CKSA 33+00S 21+00W	.8	13	12	33	6	1	.98	1	30	.1	24	.58	.1	19	3.88	.09	1	1.02	315	1	.17	2	740	33	54	4476	78.5	15	1	4	15
KEN RICK STD	2.2	206	174	205	55	11	1.57	1	202	.7	12	.78	.1	15	2.99	.18	18	.59	831	7	.04	67	1090	48	>1000	796	58.6	18	1	6	57

(3)

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: **GITENNES EXPLORATION INC.**

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

INVOICE NUMBER I9322249

BILLING INFORMATION

Date: 15-OCT-93
Project:
P.O. No.:
Account: LCY

Comments:

Billing: For analysis performed on Certificate A9322249

Terms: Payment due on receipt of invoice
1.25% per month (15% per annum) charged on overdue accounts

Please Remit Payments to:

CHEMEX LABS LTD.
212 Brooksbank Ave.,
North Vancouver, B.C.
Canada V7J 2C1

# OF SAMPLES	ANALYSED FOR CODE - DESCRIPTION	UNIT PRICE	SAMPLE PRICE	AMOUNT
100	225 - Run as received	0.30		
	ICP-32	6.25		
	100 - Au ppb FA+AA	7.95	14.50	1450.00
2	225 - Run as received	0.30		
	229 - ICP - AQ Digestion charge	1.80	2.10	4.20
8	225 - Run as received	0.30		
	ICP-32	6.25	6.55	52.40

Total Cost $ 1506.60
(Reg# R100938885) GST $ 105.46

TOTAL PAYABLE (CDN) $ 1612.06

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

Project:
Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

QC Pr #: 1-A
Tot Q #: 1
Date: 14-OCT-93
Invoice #: I9322249
P.O. #:

LCY

QC DATA OF CERTIFICATE A9322249

STD/DUP/BLANK DESCRIPTION	QC TYPE	PAGE NO.	Au ppb FA+AA	Ag. ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
BL-C	Blnk	1	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
BL-C	Blnk	2	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
CHEMEX MEAN	---	---	< 5	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
FMC-92	Std1	1	220	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
FMC-92	Std1	2	230	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
FMC-92	Std1	3	220	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
CHEMEX MEAN	---	---	229	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
G90-1GM	Std1	1	-----	2.8	1.88	62	220	< 0.5	6	0.90	1.0	15	98	214	3.06	< 10	< 1	0.20	10	0.59	755
G90-1GM	Std2	1	-----	3.0	1.93	62	220	< 0.5	6	0.97	1.0	17	101	216	3.27	< 10	< 1	0.20	10	0.60	810
G90-1GM	Std1	2	-----	3.0	2.05	68	240	< 0.5	4	1.03	1.0	18	109	228	3.45	10	< 1	0.21	10	0.63	860
G90-1GM	Std2	2	-----	3.0	1.95	56	230	< 0.5	8	0.98	1.5	17	102	223	3.35	< 10	< 1	0.20	10	0.60	825
G90-1GM	Std1	3	-----	3.0	1.99	60	230	< 0.5	6	1.01	1.5	18	108	224	3.39	< 10	< 1	0.21	10	0.60	835
G90-1GM	Std2	3	-----	2.8	2.02	62	240	< 0.5	6	1.02	1.5	17	108	232	3.46	< 10	< 1	0.21	10	0.63	855
CHEMEX MEAN	---	---	-----	3.0	1.94	67	238	< 0.5	4	0.98	< 0.5	17	96	224	3.22	< 10	< 1	0.22	15	0.63	812
SIO2-B1	Blnk	1	-----	< 0.2	0.07	2	10	< 0.5	< 2	0.01	< 0.5	1	3	2	0.06	< 10	< 1	< 0.01	< 10	< 0.01	30
SIO2-B1	Blnk	2	-----	< 0.2	0.06	< 2	10	< 0.5	2	0.01	< 0.5	1	2	1	0.05	< 10	< 1	< 0.01	< 10	< 0.01	30
CHEMEX MEAN	---	---	-----	< 0.2	0.07	< 2	< 10	< 0.5	< 2	0.01	< 0.5	< 1	2	2	0.05	< 10	< 1	< 0.01	< 10	< 0.01	28
STF-92	Std2	1	780	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
STF-92	Std2	2	770	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
STF-92	Std2	3	760	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
CHEMEX MEAN	---	---	771	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
85 5+00N 04+00W	Dup	1	not/ss	0.8	2.39	6	40	< 0.5	< 2	0.07	< 0.5	7	31	29	7.81	20	< 1	0.03	< 10	0.38	475
	Orig	1	< 5	0.8	2.42	6	40	< 0.5	< 2	0.07	< 0.5	6	34	30	8.01	20	< 1	0.03	< 10	0.39	490
95 35+00S 14+25W	Dup	2	not/ss	0.8	2.69	192	140	< 0.5	< 2	0.71	4.5	32	30	62	6.44	10	< 1	0.04	10	0.65	7120
	Orig	2	< 5	0.8	2.89	200	150	< 0.5	< 2	0.78	5.0	33	32	65	6.72	10	< 1	0.06	20	0.70	7430
122 5+00S 06+12W	Dup	3	not/ss	0.8	3.57	18	50	< 0.5	< 2	0.11	0.5	6	44	29	6.79	< 10	< 1	0.04	< 10	0.51	225
	Orig	3	< 5	0.8	3.42	14	40	< 0.5	< 2	0.10	< 0.5	7	45	28	6.71	< 10	< 1	0.03	< 10	0.50	220

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

Project:
Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

QC P #: 1-B
Tot(g: 1
Date: 14-OCT-93
Invoice #: I9322249
P.O. #:
LCY

QC DATA OF CERTIFICATE A9322249

STD/DUP/BLANK DESCRIPTION	QC TYPE	PAGE NO.	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
BL-C	Blnk	1	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
BL-C	Blnk	2	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
CHEMEX MEAN	---	---	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
FMC-92	Std1	1	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
FMC-92	Std1	2	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
FMC-92	Std1	3	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
CHEMEX MEAN	---	---	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
G90-1GM	Std1	1	6	0.03	69	940	162	< 2	5	69	0.09	< 10	40	61	< 10	226
G90-1GM	Std2	1	7	0.04	73	980	182	4	5	73	0.10	< 10	30	65	10	238
G90-1GM	Std1	2	6	0.04	78	1020	186	6	6	78	0.10	10	40	69	< 10	250
G90-1GM	Std2	2	7	0.04	75	990	180	4	5	73	0.10	< 10	30	66	< 10	246
G90-1GM	Std1	3	8	0.04	77	980	198	6	6	75	0.10	< 10	40	67	< 10	242
G90-1GM	Std2	3	8	0.04	77	1030	195	6	6	77	0.10	< 10	30	68	< 10	250
CHEMEX MEAN	---	---	7	0.04	75	1015	187	4	6	73	0.10	< 10	33	63	< 10	239
SIO2-B1	Blnk	1	< 1	< 0.01	1	60	4	2	< 1	18	< 0.01	< 10	< 10	1	< 10	< 2
SIO2-B1	Blnk	2	< 1	< 0.01	1	70	2	< 2	< 1	17	< 0.01	< 10	< 10	1	< 10	< 2
CHEMEX MEAN	---	---	< 1	< 0.01	< 1	71	< 2	< 2	< 1	17	< 0.01	< 10	< 10	1	< 10	< 2
STF-92	Std2	1	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
STF-92	Std2	2	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
STF-92	Std2	3	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
CHEMEX MEAN	---	---	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
85 5+00N 04+00W	Dup	1	6	0.01	12	1210	22	< 2	3	9	0.22	< 10	< 10	100	30	94
	Orig	1	6	0.01	12	1260	16	2	3	9	0.23	< 10	< 10	102	< 10	96
95 35+00S 14+25W	Dup	2	5	0.04	31	2140	18	10	4	28	0.09	< 10	< 10	73	10	342
	Orig	2	6	0.06	32	2320	18	8	5	32	0.11	< 10	10	79	10	368
122 5+00S 06+12W	Dup	3	4	0.01	17	1100	8	4	7	11	0.15	< 10	< 10	90	< 10	78
	Orig	3	3	0.01	17	1090	8	2	6	10	0.14	< 10	< 10	87	< 10	74

CERTIFICATION: Stuart Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

A9322249

Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

CERTIFICATE A9322249

GITENNES EXPLORATION INC.

Project:
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 14-OCT-93.

SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
225	110	Run as received
229	110	ICP - AQ Digestion charge
* NOTE	1:	

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
100	100	Au ppb: Fuse 10 g sample	FA-AAS	5	10000
2118	108	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2119	108	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	108	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	108	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	108	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	108	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	108	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	108	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	108	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	108	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	108	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	108	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	108	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	108	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	108	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	108	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	108	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	108	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	108	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	108	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	108	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	108	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	108	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	108	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	108	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	108	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	108	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	108	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	108	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	108	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	108	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	108	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

Chemex Labs Ltd.

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930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

Project :
Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

Page Number :1-A
Total Pages :3
Certificate Date: 14-OCT-93
Invoice No. :19322249
P.O. Number :
Account :LCY

CERTIFICATE OF ANALYSIS A9322249

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
85 5+00N 04+00W	225	229	< 5	0.8	2.42	6	40	< 0.5	< 2	0.07	< 0.5	6	34	30	8.01	20	< 1	0.03	< 10	0.39	490
85 5+00N 04+25W	225	229	< 5	1.6	3.73	22	80	< 0.5	< 2	0.03	< 0.5	6	57	65	11.80	30	< 1	0.02	10	0.53	440
85 5+00N 04+50W	225	229	< 5	< 0.2	3.00	16	40	< 0.5	< 2	0.22	0.5	32	23	208	9.14	10	< 1	0.03	10	0.99	1670
85 5+00N 04+75W	225	229	< 5	0.8	3.63	14	30	< 0.5	< 2	0.16	< 0.5	13	35	113	9.39	10	< 1	0.03	< 10	0.85	855
85 5+00N 05+00W	225	229	< 5	< 0.2	3.44	16	70	< 0.5	< 2	0.13	< 0.5	39	24	178	7.04	10	< 1	0.02	10	0.95	805
85 5+00N 05+25W	225	229	< 5	0.6	3.84	10	80	< 0.5	< 2	0.03	< 0.5	10	26	97	6.09	< 10	< 1	0.02	< 10	0.50	235
85 5+00N 05+50W	225	229	< 5	0.6	1.69	14	80	< 0.5	< 2	0.01	< 0.5	3	19	53	7.48	10	< 1	0.02	< 10	0.12	165
85 5+00N 06+00W	225	229	< 5	0.4	1.08	10	50	< 0.5	< 2	0.04	< 0.5	4	17	23	3.47	10	< 1	0.02	< 10	0.10	100
85 5+00N 06+75W	225	229	< 5	0.2	1.75	24	110	< 0.5	< 2	2.63	6.5	11	26	35	2.47	< 10	< 1	0.02	10	0.34	3690
85 5+00N 07+00W	225	229	< 5	0.4	1.62	16	40	< 0.5	< 2	0.07	< 0.5	4	28	26	5.35	10	< 1	0.01	< 10	0.20	125
85 5+00N 07+25W	225	229	< 5	1.8	3.74	62	90	< 0.5	< 2	0.14	< 0.5	22	46	95	8.42	10	< 1	0.01	< 10	0.46	660
85 5+00N 07+50W	225	229	< 5	2.4	2.88	8	50	< 0.5	< 2	0.05	< 0.5	6	42	31	6.36	20	< 1	0.02	10	0.28	185
85 5+00N 07+75W	225	229	< 5	1.4	3.16	14	60	< 0.5	< 2	0.03	< 0.5	4	59	35	8.70	30	< 1	0.02	< 10	0.36	180
85 5+00N 08+00W	225	229	< 5	0.6	6.77	2	690	0.5	< 2	0.81	5.5	34	60	72	6.26	10	1	0.01	30	0.52	>10000
85 5+00N 08+25W	225	229	< 5	0.2	4.04	10	60	< 0.5	< 2	0.12	< 0.5	4	51	31	10.20	20	< 1	0.02	< 10	0.14	170
85 5+00N 08+75W	225	229	< 5	< 0.2	1.99	10	130	< 0.5	< 2	0.19	< 0.5	3	38	25	8.21	40	< 1	0.03	10	0.26	145
85 5+00N 09+00W	225	229	35	1.4	4.78	38	390	< 0.5	< 2	0.55	< 0.5	14	37	99	6.48	20	< 1	0.04	10	0.48	320
85 5+00N 09+25W	225	229	80	3.2	2.13	220	300	< 0.5	< 2	0.44	< 0.5	46	25	137	12.95	10	< 1	0.03	< 10	0.35	1790
85 5+00N 09+50W	225	229	< 5	2.4	1.38	56	310	< 0.5	< 2	0.12	< 0.5	7	14	165	5.81	< 10	< 1	0.06	< 10	0.17	375
85 5+00N 09+75W	225	229	< 5	1.2	4.02	20	60	< 0.5	< 2	0.02	< 0.5	4	36	37	5.76	10	< 1	0.01	< 10	0.27	200
85 5+00N 10+00W	225	229	< 5	0.6	4.39	20	30	< 0.5	< 2	0.04	< 0.5	3	41	39	7.23	20	< 1	0.04	< 10	0.38	150
85 5+00N 10+25W	225	229	< 5	0.6	3.86	20	40	< 0.5	< 2	0.02	< 0.5	6	54	37	4.78	< 10	< 1	0.03	< 10	0.61	195
85 5+00N 10+50W	225	229	< 5	0.2	4.96	18	40	0.5	< 2	0.07	< 0.5	6	42	38	3.97	10	< 1	0.06	20	0.63	300
85 5+00N 11+00W	225	229	< 5	< 0.2	1.68	10	50	< 0.5	< 2	0.04	< 0.5	1	24	11	1.82	10	< 1	0.06	10	0.33	70
85 5+00S 5+25W	225	229	< 5	1.4	2.98	22	80	< 0.5	< 2	0.10	0.5	24	48	48	7.27	< 10	< 1	0.05	10	0.69	1240
85 5+00S 5+50W	225	229	35	31.4	2.53	10	70	< 0.5	< 2	0.07	< 0.5	2	22	24	5.33	< 10	< 1	0.02	< 10	0.16	80
85 5+00S 5+75W	225	229	< 5	2.2	1.92	12	50	< 0.5	< 2	0.08	0.5	6	56	20	7.45	20	< 1	0.04	10	0.40	250
85 5+00S 6+00W	225	229	35	3.2	1.92	26	60	< 0.5	< 2	0.08	0.5	4	35	22	6.14	10	< 1	0.05	< 10	0.31	155
85 5+00S 6+25W	225	229	< 5	1.8	2.32	8	10	< 0.5	< 2	0.05	0.5	3	25	20	10.20	60	< 1	0.06	20	0.09	230
85 5+00S 6+50W	225	229	< 5	0.2	2.24	12	70	< 0.5	< 2	0.06	0.5	6	37	31	7.64	10	< 1	0.07	< 10	0.44	205
85 5+00S 6+75W	225	229	< 5	0.4	2.88	12	50	< 0.5	< 2	0.05	< 0.5	3	34	24	7.20	20	< 1	0.03	10	0.14	135
85 5+00S 7+00W	225	229	< 5	0.6	2.86	12	40	< 0.5	< 2	0.06	< 0.5	5	37	25	8.00	30	< 1	0.04	10	0.36	235
95 35+00S 12+00W	225	229	< 5	0.4	2.35	6	30	< 0.5	< 2	0.39	0.5	13	39	61	6.58	10	< 1	0.03	< 10	0.30	1150
95 35+00S 12+50W	225	229	< 5	0.4	3.38	16	80	< 0.5	< 2	0.05	1.0	7	48	46	8.66	10	< 1	0.03	< 10	0.40	325
95 35+00S 12+75W	225	229	< 5	0.2	1.68	16	80	< 0.5	< 2	0.10	< 0.5	5	32	27	4.90	10	< 1	0.03	< 10	0.25	140
95 35+00S 13+00W	225	229	< 5	0.4	3.83	10	80	< 0.5	< 2	0.15	< 0.5	7	52	37	7.01	10	< 1	0.02	< 10	0.23	320
95 35+00S 13+25W	225	229	< 5	< 0.2	2.60	14	110	< 0.5	< 2	0.79	0.5	14	42	40	6.34	10	< 1	0.03	10	0.45	515
95 35+00S 13+50W	225	229	< 5	< 0.2	1.83	2420	120	< 0.5	< 2	0.59	< 0.5	33	47	38	6.16	10	< 1	0.13	< 10	0.41	2110
95 35+00S 13+75W	225	229	< 5	< 0.2	2.43	64	40	< 0.5	< 2	0.19	< 0.5	12	45	50	5.88	< 10	< 1	0.03	< 10	0.71	480
95 35+00S 14+00W	225	229	< 5	0.8	2.76	850	120	< 0.5	< 2	0.71	1.0	31	55	109	7.79	10	< 1	0.03	20	0.31	990

CERTIFICATION: Stewart Bradley

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
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V6C 2G8

Project :
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Page Number :1-B
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CERTIFICATE OF ANALYSIS A9322249

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
85 5+00N 04+00W	225	229	6	0.01	12	1260	16	2	3	9	0.23	< 10	< 10	102	< 10	96
85 5+00N 04+25W	225	229	7	< 0.01	14	2710	14	< 2	9	2	0.19	< 10	< 10	133	< 10	96
85 5+00N 04+50W	225	229	6	0.01	22	3920	20	< 2	9	12	0.05	< 10	< 10	95	< 10	164
85 5+00N 04+75W	225	229	4	< 0.01	22	2930	22	< 2	4	10	0.03	< 10	< 10	61	< 10	158
85 5+00N 05+00W	225	229	4	0.01	35	1810	22	2	4	11	0.01	< 10	< 10	41	< 10	180
85 5+00N 05+25W	225	229	4	< 0.01	14	1810	14	< 2	4	4	0.02	< 10	< 10	60	< 10	102
85 5+00N 05+50W	225	229	4	< 0.01	11	2160	12	< 2	1	3	0.02	< 10	< 10	69	< 10	58
85 5+00N 06+00W	225	229	3	< 0.01	7	200	6	< 2	2	8	0.14	< 10	< 10	182	< 10	48
85 5+00N 06+75W	225	229	2	< 0.01	52	1030	6	< 2	30	60	0.04	< 10	10	23	< 10	222
85 5+00N 07+00W	225	229	3	0.01	9	330	12	< 2	3	10	0.15	< 10	< 10	134	< 10	54
85 5+00N 07+25W	225	229	7	< 0.01	15	820	24	6	9	9	0.04	< 10	< 10	84	< 10	150
85 5+00N 07+50W	225	229	9	< 0.01	16	370	14	< 2	6	4	0.21	< 10	< 10	104	< 10	102
85 5+00N 07+75W	225	229	7	< 0.01	17	420	26	< 2	3	5	0.09	< 10	< 10	68	< 10	126
85 5+00N 08+00W	225	229	11	0.03	41	1270	14	< 2	11	111	0.30	< 10	< 10	83	< 10	174
85 5+00N 08+25W	225	229	7	< 0.01	4	730	22	< 2	4	12	0.13	< 10	< 10	91	< 10	62
85 5+00N 08+75W	225	229	12	< 0.01	9	440	32	< 2	2	18	0.22	< 10	< 10	99	< 10	68
85 5+00N 09+00W	225	229	4	0.01	18	530	28	< 2	11	24	0.06	< 10	< 10	39	< 10	116
85 5+00N 09+25W	225	229	5	< 0.01	10	2120	172	4	7	28	0.12	< 10	< 10	69	< 10	64
85 5+00N 09+50W	225	229	1	< 0.01	5	1630	26	< 2	4	10	0.02	< 10	< 10	42	< 10	42
85 5+00N 09+75W	225	229	4	< 0.01	12	350	18	< 2	4	3	0.11	< 10	< 10	68	< 10	110
85 5+00N 10+00W	225	229	6	< 0.01	16	1300	26	6	4	3	0.07	< 10	< 10	51	< 10	110
85 5+00N 10+25W	225	229	7	< 0.01	25	290	12	2	5	3	0.04	< 10	< 10	55	< 10	164
85 5+00N 10+50W	225	229	6	0.01	25	860	14	4	5	4	0.04	< 10	< 10	36	< 10	134
85 5+00N 11+00W	225	229	2	< 0.01	10	370	6	< 2	1	5	0.04	< 10	< 10	53	< 10	32
85 5+00S 5+25W	225	229	8	< 0.01	22	1040	24	6	9	7	0.17	< 10	< 10	93	< 10	156
85 5+00S 5+50W	225	229	3	0.01	4	810	28	6	3	7	0.32	< 10	< 10	99	< 10	46
85 5+00S 5+75W	225	229	11	0.01	8	870	24	2	3	6	0.22	< 10	< 10	124	< 10	78
85 5+00S 6+00W	225	229	6	0.01	10	910	6	6	3	9	0.15	< 10	< 10	94	< 10	74
85 5+00S 6+25W	225	229	12	0.01	2	570	30	2	3	4	0.25	< 10	< 10	54	< 10	54
85 5+00S 6+50W	225	229	5	< 0.01	15	800	20	2	4	7	0.09	< 10	< 10	85	< 10	74
85 5+00S 6+75W	225	229	6	< 0.01	4	370	20	4	4	6	0.12	< 10	< 10	109	< 10	44
85 5+00S 7+00W	225	229	9	< 0.01	13	640	18	2	4	6	0.21	< 10	< 10	112	< 10	56
95 35+00S 12+00W	225	229	4	0.01	19	1300	16	2	6	7	0.17	< 10	< 10	115	< 10	72
95 35+00S 12+50W	225	229	7	< 0.01	20	470	20	2	7	7	0.12	< 10	< 10	85	< 10	144
95 35+00S 12+75W	225	229	7	0.01	14	500	20	4	3	10	0.14	< 10	< 10	117	< 10	86
95 35+00S 13+00W	225	229	5	< 0.01	13	840	12	6	7	8	0.22	< 10	< 10	127	< 10	88
95 35+00S 13+25W	225	229	3	0.02	19	740	12	4	7	15	0.18	< 10	< 10	130	< 10	118
95 35+00S 13+50W	225	229	3	0.01	22	1140	40	708	7	15	0.08	< 10	< 10	108	< 10	362
95 35+00S 13+75W	225	229	3	< 0.01	29	510	14	16	9	4	0.14	< 10	< 10	101	< 10	136
95 35+00S 14+00W	225	229	6	0.01	25	720	20	42	12	17	0.12	< 10	< 10	100	< 10	180

CERTIFICATION: Ian H Bucklee

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

Project :
Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

Page Number :2-A
Total Pages :3
Certificate Date: 14-OCT-93
Invoice No. :I9322249
P.O. Number :
Account :LCY

CERTIFICATE OF ANALYSIS A9322249

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
95 35+00S 14+25W	225	229	< 5	0.8	2.89	200	150	< 0.5	< 2	0.78	5.0	33	32	65	6.72	10	< 1	0.06	20	0.70	7430
95 35+00S 14+75W	225	229	< 5	1.0	4.37	36	70	< 0.5	2	0.26	0.5	19	37	31	4.77	< 10	< 1	0.04	10	0.32	885
95 35+00S 15+00W	225	229	< 5	1.2	2.81	56	140	< 0.5	< 2	0.38	1.0	15	49	37	7.38	20	< 1	0.04	10	0.74	785
122 0+00S 07+37W	225	229	< 5	0.2	3.11	44	80	< 0.5	2	0.19	< 0.5	6	48	43	7.53	10	< 1	0.07	10	0.52	340
122 0+00S 07+50W	225	229	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss
122 0+00S 07+62W	225	229	< 5	< 0.2	2.87	42	130	< 0.5	< 2	0.07	0.5	10	41	54	7.14	10	< 1	0.05	< 10	0.48	515
122 0+00S 10+37W	225	229	not/ss	0.4	4.16	28	60	< 0.5	< 2	0.10	0.5	10	27	84	6.35	< 10	< 1	0.03	< 10	0.36	375
122 0+00S 10+50W	225	229	< 5	1.6	3.05	220	160	1.5	< 2	0.11	3.0	31	23	61	5.46	10	< 1	0.04	30	0.46	3160
122 0+00S 10+62W	225	229	< 5	1.2	4.51	30	160	3.0	< 2	0.35	< 0.5	17	19	52	3.25	20	< 1	0.06	30	0.29	550
122 0+00S 11+37W	225	229	not/ss	0.4	2.04	42	210	< 0.5	< 2	0.56	0.5	11	24	86	6.38	20	< 1	0.04	20	0.27	1220
122 0+00S 11+50W	225	229	not/ss	< 0.2	1.51	96	160	< 0.5	< 2	0.47	< 0.5	6	25	46	7.08	20	< 1	0.03	10	0.22	360
122 0+00S 11+62W	225	229	< 5	0.4	2.72	38	70	< 0.5	4	0.11	< 0.5	8	58	34	6.85	10	< 1	0.03	< 10	0.47	585
122 0+00S 11+75W	225	229	< 5	0.6	3.18	92	60	1.0	< 2	0.06	0.5	7	29	61	7.18	10	< 1	0.03	< 10	0.42	290
122 0+00S 11+87W	225	229	< 5	0.2	3.56	38	450	< 0.5	< 2	1.57	3.0	24	15	76	3.42	< 10	< 1	0.06	10	0.46	5360
122 0+25S 07+37W	225	229	< 5	0.2	2.65	36	90	< 0.5	2	0.06	< 0.5	17	31	63	6.81	< 10	< 1	0.06	< 10	0.52	905
122 0+25S 07+50W	225	229	< 5	0.4	4.14	42	80	1.0	6	0.08	< 0.5	7	48	51	9.55	< 10	< 1	0.03	< 10	0.46	380
122 0+25S 07+62W	225	229	< 5	< 0.2	2.03	24	40	< 0.5	< 2	0.18	< 0.5	10	39	47	5.46	< 10	< 1	0.04	< 10	0.74	510
122 0+25S 10+37W	225	229	< 5	2.2	2.33	42	60	< 0.5	4	0.08	< 0.5	8	37	42	8.48	30	< 1	0.04	20	0.34	410
122 0+25S 10+50W	225	229	< 5	0.4	1.97	34	130	< 0.5	2	0.21	< 0.5	2	31	30	9.08	40	< 1	0.03	10	0.18	230
122 0+25S 10+62W	225	229	10	0.2	4.02	26	130	1.0	< 2	0.24	1.0	114	29	44	6.18	20	< 1	0.04	20	0.17	5940
122 0+25N 07+37W	225	229	not/ss	0.2	2.16	248	140	< 0.5	< 2	0.33	1.5	32	27	94	7.04	< 10	< 1	0.07	10	0.64	2290
122 0+25N 07+50W	225	229	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss
122 0+25N 07+62W	225	229	not/ss	1.2	1.90	80	160	< 1.0	< 4	0.76	3.0	22	22	60	4.58	< 20	< 2	0.06	< 20	0.68	2350
122 0+25N 10+37W	225	229	< 5	0.2	3.09	18	100	< 0.5	< 2	0.15	0.5	9	20	37	6.83	10	< 1	0.02	< 10	0.16	670
122 0+25N 10+50W	225	229	not/ss	1.2	2.33	156	290	< 0.5	< 2	1.16	4.0	21	20	53	4.21	< 10	< 1	0.07	10	0.61	2620
122 0+25N 10+62W	225	229	< 5	< 0.2	1.82	20	220	< 0.5	4	0.42	0.5	9	39	30	7.27	20	< 1	0.03	10	0.54	600
122 0+25N 11+37W	225	229	< 5	< 0.2	1.85	376	170	< 0.5	6	0.87	< 0.5	6	15	36	6.90	40	< 1	0.04	20	0.14	645
122 0+25N 11+50W	225	229	< 5	< 0.2	1.80	54	60	< 0.5	< 2	0.08	< 0.5	16	31	30	6.79	10	< 1	0.02	10	0.25	740
122 0+25N 11+62W	225	229	< 5	0.4	2.18	48	240	< 0.5	4	0.19	0.5	10	13	94	3.81	10	< 1	0.04	20	0.18	595
122 0+25N 11+75W	225	229	< 5	0.2	2.42	76	110	< 0.5	4	1.11	2.0	17	30	47	4.15	< 10	< 1	0.06	10	0.78	1400
122 0+25N 11+87W	225	229	< 5	< 0.2	3.70	52	70	< 0.5	6	0.03	< 0.5	8	36	39	10.10	20	< 1	0.03	10	0.60	320
122 4+75N 07+38W	225	229	< 5	0.8	0.63	38	30	< 0.5	2	0.16	< 0.5	12	16	102	3.91	< 10	< 1	0.04	< 10	0.33	345
122 4+75N 07+50W	225	229	< 5	2.8	1.51	18	190	< 0.5	< 2	2.73	2.0	12	12	18	1.75	< 10	< 1	0.09	20	0.70	1590
122 4+75N 07+62W	225	229	< 5	2.0	3.09	18	190	1.5	< 2	0.49	1.5	72	32	28	7.53	30	< 1	0.03	10	0.15	5630
122 4+75N 09+13W	225	229	20	0.2	1.93	28	400	< 0.5	2	0.26	< 0.5	19	14	64	6.37	< 10	< 1	0.05	< 10	0.81	855
122 4+75N 09+25W	225	229	< 5	0.2	1.16	6	1070	< 0.5	< 2	1.51	< 0.5	11	13	29	2.59	< 10	< 1	0.06	< 10	0.58	2200
122 4+75N 09+38W	225	229	< 5	0.2	0.93	< 2	80	< 0.5	8	0.29	< 0.5	8	10	13	2.84	< 10	< 1	0.06	< 10	0.41	305
122 4+75N 09+62W	225	229	< 5	0.2	1.10	< 2	40	< 0.5	14	0.66	0.5	13	10	14	3.21	< 10	< 1	0.07	< 10	0.84	245
122 5+00S 05+88W	225	229	not/ss	3.8	2.13	156	80	< 0.5	< 2	0.07	< 0.5	4	32	26	7.39	10	< 1	0.04	< 10	0.28	225
122 5+00S 06+00W	225	229	45	4.0	1.64	34	50	< 0.5	< 2	0.24	< 0.5	9	29	20	5.38	< 10	< 1	0.07	< 10	0.57	255

CERTIFICATION: Ian Bichler

Chemex Labs Ltd.

*Analytical Chemists * Geochemists * Registered Assayers*

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

Project :
Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

CERTIFICATE OF ANALYSIS A9322249

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
95 35+00S 14+25W	225	229	6	0.06	32	2320	18	8	5	32	0.11	< 10	10	79	10	368
95 35+00S 14+75W	225	229	15	0.04	12	1340	18	2	8	28	0.34	< 10	< 10	87	< 10	134
95 35+00S 15+00W	225	229	4	0.01	37	1050	26	6	5	17	0.09	< 10	< 10	78	< 10	246
122 0+00S 07+37W	225	229	6	< 0.01	21	720	8	< 2	6	15	0.06	< 10	< 10	89	< 10	134
122 0+00S 07+50W	225	229	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss
122 0+00S 07+62W	225	229	5	0.01	19	710	20	2	6	5	0.10	< 10	< 10	94	< 10	122
122 0+00S 10+37W	225	229	3	0.01	19	2130	24	2	4	7	0.08	< 10	< 10	46	< 10	144
122 0+00S 10+50W	225	229	5	< 0.01	19	1410	32	< 2	5	10	0.03	< 10	< 10	46	< 10	320
122 0+00S 10+62W	225	229	6	0.03	27	690	26	2	6	62	0.09	< 10	< 10	24	< 10	218
122 0+00S 11+37W	225	229	16	0.01	8	810	18	6	3	71	0.17	< 10	< 10	102	< 10	84
122 0+00S 11+50W	225	229	15	0.01	13	640	24	4	2	50	0.10	< 10	< 10	89	< 10	100
122 0+00S 11+62W	225	229	5	0.01	25	630	20	2	4	15	0.09	< 10	< 10	66	< 10	96
122 0+00S 11+75W	225	229	8	< 0.01	13	740	14	< 2	3	6	0.03	< 10	< 10	51	< 10	106
122 0+00S 11+87W	225	229	2	0.10	14	2110	20	2	4	219	0.13	< 10	< 10	55	< 10	180
122 0+25S 07+37W	225	229	2	0.01	18	780	32	< 2	2	7	0.02	< 10	< 10	57	< 10	100
122 0+25S 07+50W	225	229	5	< 0.01	20	1440	28	2	6	8	0.11	< 10	< 10	97	< 10	102
122 0+25S 07+62W	225	229	3	< 0.01	27	1940	16	2	6	9	0.05	< 10	< 10	62	< 10	110
122 0+25S 10+37W	225	229	9	0.01	16	1700	34	2	3	6	0.15	< 10	< 10	70	< 10	120
122 0+25S 10+50W	225	229	15	0.01	9	380	20	4	3	24	0.21	< 10	< 10	104	< 10	80
122 0+25S 10+62W	225	229	6	0.02	12	730	34	4	3	31	0.12	< 10	< 10	53	< 10	110
122 0+25N 07+37W	225	229	4	0.01	30	1570	26	6	6	32	0.02	< 10	< 10	44	< 10	256
122 0+25N 07+50W	225	229	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss	not/ss
122 0+25N 07+62W	225	229	2	0.02	26	1400	32	8	4	26	0.02	< 20	< 20	46	< 20	328
122 0+25N 10+37W	225	229	3	0.01	7	1790	12	2	2	12	0.07	< 10	< 10	51	< 10	64
122 0+25N 10+50W	225	229	2	0.08	21	1360	18	4	4	204	0.08	< 10	< 10	42	< 10	362
122 0+25N 10+62W	225	229	15	0.01	24	420	20	6	3	89	0.16	< 10	< 10	79	< 10	106
122 0+25N 11+37W	225	229	14	0.01	10	670	38	6	3	128	0.18	< 10	< 10	55	< 10	146
122 0+25N 11+50W	225	229	7	< 0.01	7	470	22	< 2	2	14	0.15	< 10	< 10	91	< 10	60
122 0+25N 11+62W	225	229	8	< 0.01	7	750	6	2	2	35	0.04	< 10	< 10	62	< 10	108
122 0+25N 11+75W	225	229	4	0.06	25	1080	20	8	6	63	0.10	< 10	< 10	75	< 10	228
122 0+25N 11+87W	225	229	7	< 0.01	11	490	22	< 2	4	4	0.09	< 10	< 10	106	< 10	74
122 4+75N 07+38W	225	229	3	0.04	8	440	14	6	6	17	0.34	< 10	< 10	135	< 10	72
122 4+75N 07+50W	225	229	2	0.17	16	940	8	6	3	189	0.21	< 10	< 10	38	< 10	68
122 4+75N 07+62W	225	229	8	0.01	14	1430	34	4	3	51	0.16	< 10	< 10	61	< 10	156
122 4+75N 09+13W	225	229	3	0.05	11	1170	4	2	3	19	0.03	< 10	< 10	79	< 10	74
122 4+75N 09+25W	225	229	1	0.09	10	1850	10	2	3	146	0.11	< 10	< 10	42	< 10	68
122 4+75N 09+38W	225	229	< 1	0.08	7	800	8	4	3	27	0.15	< 10	< 10	61	< 10	28
122 4+75N 09+62W	225	229	1	0.15	11	700	2	6	4	56	0.49	< 10	< 10	73	< 10	40
122 5+00S 05+88W	225	229	6	0.01	10	1360	30	2	2	7	0.07	< 10	< 10	66	< 10	52
122 5+00S 06+00W	225	229	6	0.09	12	910	16	2	3	24	0.25	< 10	< 10	102	< 10	68

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

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To: GITENNES EXPLORATION INC.

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Project :
Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

CERTIFICATE OF ANALYSIS A9322249

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
122 5+00S 06+12W	225	229	< 5	0.8	3.42	14	40	< 0.5	< 2	0.10	< 0.5	7	45	28	6.71	< 10	< 1	0.03	< 10	0.50	220
122 5+00N 07+50W	225	229	< 5	2.2	4.25	14	60	< 0.5	< 2	0.04	< 0.5	6	59	44	7.88	30	< 1	0.03	20	0.40	300
122 5+00N 09+25W	225	229	140	0.2	2.17	76	320	< 0.5	< 2	0.18	< 0.5	31	26	87	10.60	< 10	< 1	0.04	< 10	0.44	2720
122 5+00N 09+50W	225	229	15	0.6	1.48	2	80	< 0.5	< 2	0.68	0.5	19	12	20	3.82	< 10	< 1	0.11	< 10	1.07	1160
122 5+25S 05+88W	225	229	< 5	1.2	1.43	154	40	< 0.5	< 2	0.14	< 0.5	7	21	22	5.37	< 10	< 1	0.06	< 10	0.28	135
122 5+25S 06+00W	225	229	< 5	1.6	1.41	4	40	< 0.5	< 2	0.08	< 0.5	2	24	14	5.23	10	< 1	0.05	10	0.19	125
122 5+25S 06+12W	225	229	< 5	0.6	0.83	4	50	< 0.5	< 2	0.11	< 0.5	4	13	14	3.16	10	< 1	0.04	10	0.13	150
122 5+25N 07+38W	225	229	< 5	1.2	3.52	10	100	< 0.5	< 2	0.16	1.0	40	30	143	7.68	< 10	< 1	0.02	10	0.42	1885
122 5+25N 07+50W	225	229	< 5	1.6	3.95	22	30	< 0.5	< 2	0.03	< 0.5	3	66	27	8.78	20	< 1	0.02	10	0.33	350
122 5+25N 07+62W	225	229	< 5	2.4	4.61	14	30	< 0.5	< 2	0.06	0.5	3	63	27	8.26	20	< 1	0.03	10	0.15	390
122 5+25N 09+13W	225	229	35	3.0	3.50	10	950	< 0.5	< 2	0.43	1.0	31	35	222	7.28	< 10	< 1	0.03	10	0.76	1745
122 5+25N 09+25W	225	229	10	0.8	1.70	2	320	< 0.5	< 2	0.72	0.5	22	15	33	4.39	< 10	< 1	0.11	< 10	1.14	1430
122 5+25N 09+38W	225	229	not/ss	2.0	1.20	2	110	< 0.5	< 2	0.19	< 0.5	7	17	32	3.66	< 10	< 1	0.03	< 10	0.30	220
122 5+25N 09+50W	225	229	< 5	1.0	1.14	2	120	< 0.5	< 2	0.25	< 0.5	9	15	24	3.02	< 10	< 1	0.05	< 10	0.39	770
146 3500S 13+50W	225	229	< 5	< 0.2	1.91	1560	130	< 0.5	< 2	0.81	< 0.5	32	40	31	5.56	10	< 1	0.08	< 10	0.54	2580
146 3500S 13+75W	225	229	< 5	0.6	3.33	104	80	< 0.5	< 2	0.23	0.5	21	48	51	6.42	< 10	< 1	0.04	< 10	0.47	645
146 3500S 14+00W	225	229	< 5	0.6	2.75	930	140	< 0.5	< 2	0.72	0.5	25	57	72	8.35	10	< 1	0.04	20	0.40	830
146 3500S 14+25W	225	229	15	0.4	2.54	106	170	< 0.5	< 2	0.94	5.5	31	24	51	5.88	< 10	< 1	0.10	10	1.00	8180
146 3500S 14+50W	225	229	< 5	0.4	2.89	122	90	< 0.5	< 2	1.16	2.5	20	42	55	4.81	< 10	< 1	0.07	10	0.83	1815
146 3500S 14+75W	225	229	< 5	1.2	4.39	18	80	< 0.5	< 2	0.23	1.0	27	40	34	5.12	< 10	< 1	0.04	10	0.31	1430
VV-AR-022	225	229	< 5	0.2	1.99	4	70	< 0.5	< 2	0.27	< 0.5	9	53	34	8.18	10	< 1	0.21	10	0.59	370
VV-AR-025	225	229	765	1.2	2.00	34	250	< 0.5	< 2	6.23	0.5	23	75	20	7.31	< 10	< 1	0.20	< 10	1.94	3380
VV-AR-041	225	229	< 5	0.4	1.04	4	160	< 0.5	< 2	0.22	0.5	3	52	24	1.84	< 10	< 1	0.27	< 10	0.49	245
VV-AR-061	225	229	< 5	< 0.2	3.81	2	160	< 0.5	< 2	1.64	0.5	40	85	107	8.17	10	< 1	0.17	< 10	1.98	755
VV-AR-068	225	229	< 5	< 0.2	3.36	2	30	< 0.5	< 2	2.81	< 0.5	27	135	53	5.57	< 10	< 1	0.01	< 10	2.34	930
VV-AR-069	225	229	< 5	0.2	2.94	2	10	< 0.5	< 2	2.29	0.5	15	276	45	4.97	< 10	< 1	< 0.01	< 10	2.01	620
VV-AR-070	225	229	< 5	< 0.2	3.18	2	10	< 0.5	< 2	1.30	< 0.5	30	72	82	7.06	< 10	< 1	< 0.01	< 10	3.16	1385
VV-AR-071	225	229	< 5	1.0	0.88	12	110	< 0.5	< 2	0.22	0.5	2	102	22	1.85	< 10	< 1	0.19	< 10	0.43	245
VV-AF-060	225	229	< 5	< 0.2	2.83	40	140	< 0.5	< 2	0.36	1.0	30	87	85	5.86	< 10	< 1	0.18	< 10	1.14	775
VV-AF-062	225	229	15	< 0.2	0.22	16	290	< 0.5	< 2	0.37	< 0.5	4	306	17	0.95	< 10	< 1	0.01	< 10	0.09	175

CERTIFICATION: [signature]

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221

To: GITENNES EXPLORATION INC.

930 - 355 BURRARD STREET
VANCOUVER, BC
V6C 2G8

Project :
Comments: ATTN: J. BLACKWELL CC: K. TROCIUK

CERTIFICATE OF ANALYSIS A9322249

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
122 5+00S 06+12W	225	229	3	0.01	17	1090	8	2	6	10	0.14	< 10	< 10	87	< 10	74
122 5+00N 07+50W	225	229	11	< 0.01	25	550	12	6	7	3	0.13	< 10	< 10	69	< 10	144
122 5+00N 09+25W	225	229	3	0.01	10	2150	82	2	9	13	0.12	< 10	< 10	81	< 10	80
122 5+00N 09+50W	225	229	< 1	0.26	12	960	4	4	4	57	0.34	< 10	< 10	84	< 10	50
122 5+25S 05+88W	225	229	4	0.04	7	1580	10	4	3	17	0.17	< 10	< 10	92	< 10	36
122 5+25S 06+00W	225	229	5	0.01	6	890	12	2	2	8	0.29	< 10	< 10	106	< 10	26
122 5+25S 06+12W	225	229	9	0.02	7	610	10	6	2	13	0.27	< 10	< 10	109	< 10	32
122 5+25N 07+38W	225	229	5	< 0.01	14	1540	12	4	9	12	0.03	< 10	< 10	58	< 10	142
122 5+25N 07+50W	225	229	7	0.01	16	450	30	< 2	6	2	0.14	< 10	< 10	58	< 10	106
122 5+25N 07+62W	225	229	8	0.01	12	500	20	8	7	3	0.16	< 10	< 10	71	< 10	84
122 5+25N 09+13W	225	229	1	< 0.01	24	1570	40	2	23	19	0.01	< 10	< 10	67	< 10	90
122 5+25N 09+25W	225	229	< 1	0.24	15	1080	6	8	6	62	0.31	< 10	< 10	83	< 10	56
122 5+25N 09+38W	225	229	1	0.03	7	1750	4	< 2	2	15	0.10	< 10	< 10	67	< 10	38
122 5+25N 09+50W	225	229	< 1	0.08	7	950	2	4	2	21	0.08	< 10	< 10	52	< 10	24
146 3500S 13+50W	225	229	4	0.07	17	1200	24	573	6	29	0.15	< 10	< 10	111	< 10	230
146 3500S 13+75W	225	229	3	0.01	27	960	8	24	8	8	0.15	< 10	< 10	103	< 10	108
146 3500S 14+00W	225	229	4	0.01	25	670	14	44	11	17	0.15	< 10	< 10	117	< 10	196
146 3500S 14+25W	225	229	3	0.18	30	1810	8	8	6	55	0.21	< 10	< 10	84	< 10	310
146 3500S 14+50W	225	229	3	0.06	36	1330	8	10	9	34	0.16	< 10	< 10	86	< 10	230
146 3500S 14+75W	225	229	16	0.03	14	1330	8	6	8	21	0.29	< 10	< 10	86	< 10	166
VV-AR-022	225	229	2	0.02	3	1720	10	2	10	20	0.01	< 10	< 10	54	< 10	108
VV-AR-025	225	229	2	0.02	8	1550	12	2	11	149	< 0.01	< 10	< 10	58	20	140
VV-AR-041	225	229	4	0.02	6	230	8	2	1	7	0.12	< 10	< 10	11	< 10	60
VV-AR-061	225	229	< 1	0.01	24	2290	4	< 2	9	64	< 0.01	< 10	< 10	101	< 10	174
VV-AR-068	225	229	< 1	0.03	48	1020	< 2	6	14	19	0.50	< 10	< 10	196	20	88
VV-AR-069	225	229	< 1	0.04	15	740	< 2	6	27	7	0.49	< 10	< 10	239	10	24
VV-AR-070	225	229	< 1	0.03	20	1570	< 2	8	24	8	0.62	< 10	< 10	350	20	106
VV-AR-071	225	229	3	0.02	8	220	6	4	1	8	0.12	< 10	< 10	24	< 10	88
VV-AF-060	225	229	2	0.01	23	1290	4	2	10	16	< 0.01	< 10	< 10	79	< 10	134
VV-AF-062	225	229	1	0.01	6	240	4	< 2	1	26	< 0.01	< 10	< 10	8	< 10	8

CERTIFICATION: Stuart Buchler

SILT ANALYSES

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG/KEN TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0078-SJ1
DATE: 93/06/23
* SILT * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
CK-C-L-001	6	.8	37	8	60	1	1	1.35	1	71	.4	8	.75	.1	15	3.02	.14	9	1.20	434	1	.03	23	1170	18	16	1747	79.5	1	3	4	47

COMP: KENRICH MINING/AMBERGATE EXPL.
PROJ:
ATTN: REX PEGG / KEN TOCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0095-LJ1
DATE: 93/07/26
* SILT * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
VV-A-L 001	3	5.3	13	39	64	103	4	1.87	28	88	.1	26	.99	.1	38	5.19	.12	1	.93	2588	6	.24	6	1660	110	128	4451	122.7	23	5	7	33
LS-A-L 001	6	1.0	1	29	14	24	3	.98	10	40	.1	12	.05	.1	5	.72	.06	1	.09	42	5	.01	1	300	12	25	1576	51.1	12	6	3	17

COMP: KENRICH MINING / AMBERGATE EXPL
PROJ: COREY
ATTN: J BLACKWELL / K TROCIUK

MIN-EN LABS — ICP REPORT

705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

FILE NO: 3S-0154-LJ1
DATE: 93/09/07
* SILT * (ACT:F31)

SAMPLE NUMBER	AU-FIRE PPB	AG PPM	CU PPM	PB PPM	ZN PPM	AS PPM	SB PPM	AL %	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	SR PPM	TH PPM	TI PPM	V PPM	GA PPM	SN PPM	W PPM	CR PPM
VV B L 002	11	.1	53	34	241	15	4	1.99	1	98	.8	10	.64	.1	21	4.97	.09	18	1.37	1182	7	.03	38	1230	22	87	1006	88.4	23	1	6	37
VV B L 003	12	.1	63	34	262	19	3	2.01	1	117	1.0	7	.53	.1	22	5.20	.11	20	1.10	1393	9	.02	46	1510	22	80	339	67.5	20	1	5	34
VV B L 004	14	.1	47	30	240	29	3	1.75	1	99	.9	8	.62	.1	19	4.65	.09	17	1.26	1127	7	.04	37	1310	24	88	747	73.8	22	1	6	37

APPENDIX III

GEOCHEMICAL STATISTICAL PLOTS

STATISTICS: KENRICH / AMBERGATE ESKAY CREEK GEOCHEMISTRY

GENERAL:

Both the rock and soil geochemical populations have approximate log-normal distributions, have large numbers of very low values, and are have statistical parameters that are influenced by a few very high values. The few, high values tend to overstate both the mean and standard deviation which has the effect of masking values that may be indicative of mineralization of potential interest.

The attached table presents the traditional values of threshold (mean plus two standard deviations) and anomalous (mean plus three standard deviations) for the elements of interest. Because most element populations are strongly skewed to the low end of the scale (the log-normal distribution), any value that exceeds the lowest class limit is probably worthy of consideration. In most cases the lowest class contains 90 percent or more of the members of that population.

ROCKS:

The sample analyses include about five samples with metal contents several orders of magnitude in excess of the rest of the population. These samples were eliminated from the statistical analysis because they are highly atypical and strongly distorted the resulting parameters.

Correlation coefficients between gold and the other elements are presented in the table. No strong correlations are evident; arsenic, copper, and antimony are clearly the strongest however and support the noted geological similarity of the sample area with Eskay Creek.

SOILS:

The sample population is about six times larger than that for rocks and is less influenced by atypically high values. In general, mean and standard deviation values for both rock and soil are remarkably similar. The population distributions for the elements considered are dominated by very low values and the suggestion that values that exceed the lowest class are of potential significance is repeated here.

Correlation coefficients are lower than for rocks. Lead, zinc and arsenic form the dominant associations and antimony is notably poorly correlated with gold. These differences suggest that a) the best pathfinder for gold in rock is gold in soil, b) arsenic is second best, and c) that among the other elements, different associations should be used in the evaluation of responses in rock and soil.

KENRICH / AMBERGATE ROCK AND SOIL GEOCHEMICAL ANALYSES: STATISTICS

A) ROCK:

POPULATION USED: 400 SAMPLES

ELEMENT	UNIT	MEAN	STD DEV	M+2SD	M+3SD
GOLD	PPB	15	39	93	132
SILVER	PPM	2	5	12	17
COPPER	PPM	59	82	223	305
LEAD	PPM	43	115	273	316
ZINC	PPM	125	167	459	626
ARSENIC	PPM	46	147	340	487
ANTIMONY	PPM	11	52	115	167
IRON	PCT	5	3	11	14

CORRELATION COEFFICIENTS:

GOLD - SILVER:	0.33
GOLD - COPPER:	0.40
GOLD - LEAD:	0.07
GOLD - ZINC:	0.10
GOLD - ARSENIC:	0.50
GOLD - ANTIMONY:	0.38
GOLD - IRON:	0.20

B) SOIL:

POPULATION USED: 2394 SAMPLES

ELEMENT	UNIT	MEAN	STD DEV	M+2SD	M+3SD
GOLD	PPB	18	47	112	159
SILVER	PPM	1	2	5	7
COPPER	PPM	45	37	119	156
LEAD	PPM	32	121	274	395
ZINC	PPM	115	137	389	526
ARSENIC	PPM	39	184	407	591
ANTIMONY	PPM	9	28	65	93

CORRELATION COEFFICIENTS:

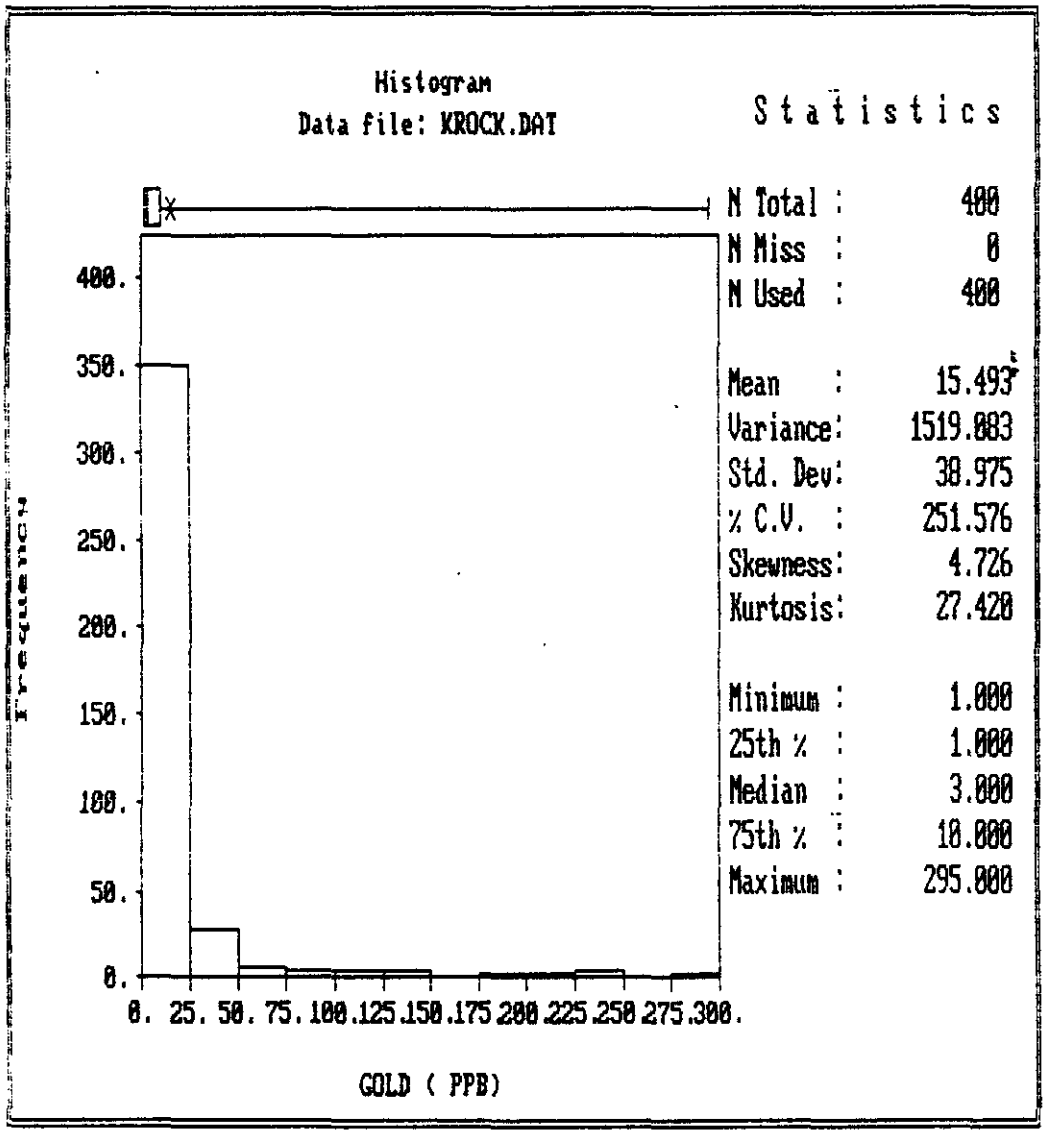
GOLD - SILVER:	0.27
GOLD - COPPER:	0.34
GOLD - LEAD:	0.45
GOLD - ZINC:	0.47
GOLD - ARSENIC:	0.43
GOLD - ANTIMONY:	0.03

B A T C H S T A T I S T I C S

Data File: C:\STATS\ROCK.DAT

	GOLD	SILVER	COPPER	LEAD	ZINC
N used :	400	400	400	400	400
N missing :	0	0	0	0	0
N .LE. 0 :	0	0	0	0	0
Mean :	15.493	1.862	58.873	43.240	125.232
Variance :	1519.083	22.377	6694.994	13330.270	27887.320
Std. Dev. :	38.975	4.730	81.823	115.457	166.995
Coef. Var. :	251.576	254.083	138.983	267.014	133.348
Skewness :	4.726	5.631	4.036	6.051	3.530
Kurtosis :	27.420	38.567	24.279	43.566	17.295
Minimum :	1.000	.100	1.000	1.000	1.000
25th %tile :	1.000	.100	13.000	9.000	45.000
Median :	3.000	.500	35.000	17.000	74.500
75th %tile :	10.000	1.700	68.000	32.000	123.000
Maximum :	295.000	42.900	646.000	1094.000	1142.000

	ARSENIC	ANTIMONY	IRON
N used :	400	400	400
N missing :	0	0	0
N .LE. 0 :	0	0	0
Mean :	45.813	11.090	4.509
Variance :	21557.290	2662.117	8.237
Std. Dev. :	146.824	51.596	2.870
Coef. Var. :	320.489	465.245	63.652
Skewness :	9.810	17.291	1.530
Kurtosis :	127.728	325.931	6.287
Minimum :	1.000	1.000	.360
25th %tile :	1.000	1.000	2.460
Median :	13.500	4.000	4.050
75th %tile :	34.000	9.000	5.680
Maximum :	2204.000	990.000	15.000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Skewness: 4.726
Kurtosis: 27.420
Minimum : 1.000
25th % : 1.000
Median : 3.000
75th % : 10.000
Maximum : 295.000
Frequency
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300.
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50.
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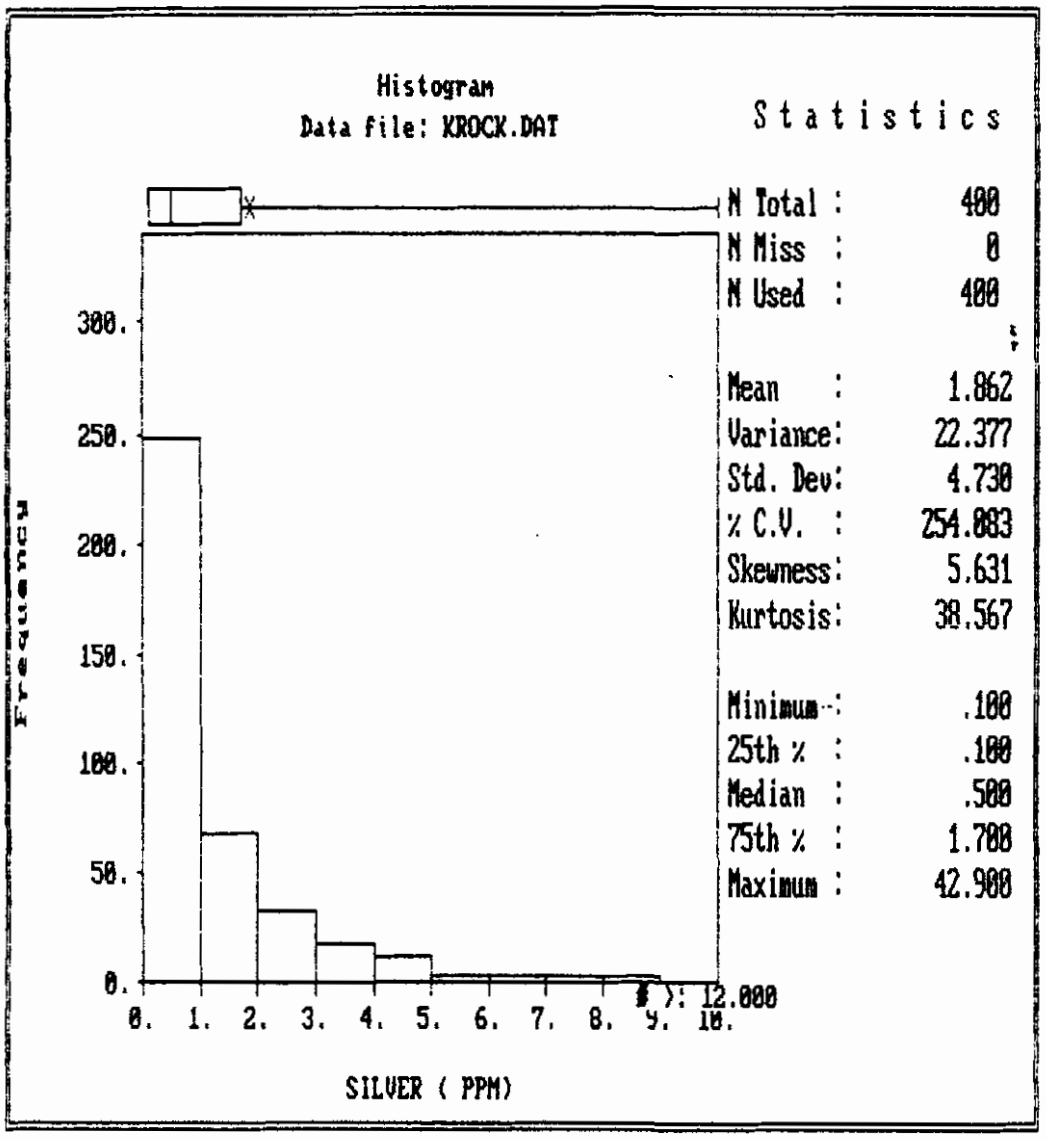
GOLD (PPB)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Mean : 1.862
Variance: 22.377
Std. Dev: 4.730
% C.V. : 254.083
Skewness: 5.631
Kurtosis: 38.567
Minimum : .100
25th % : .100
Median : .500
75th % : 1.700
Maximum : 42.900
Frequency
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100.
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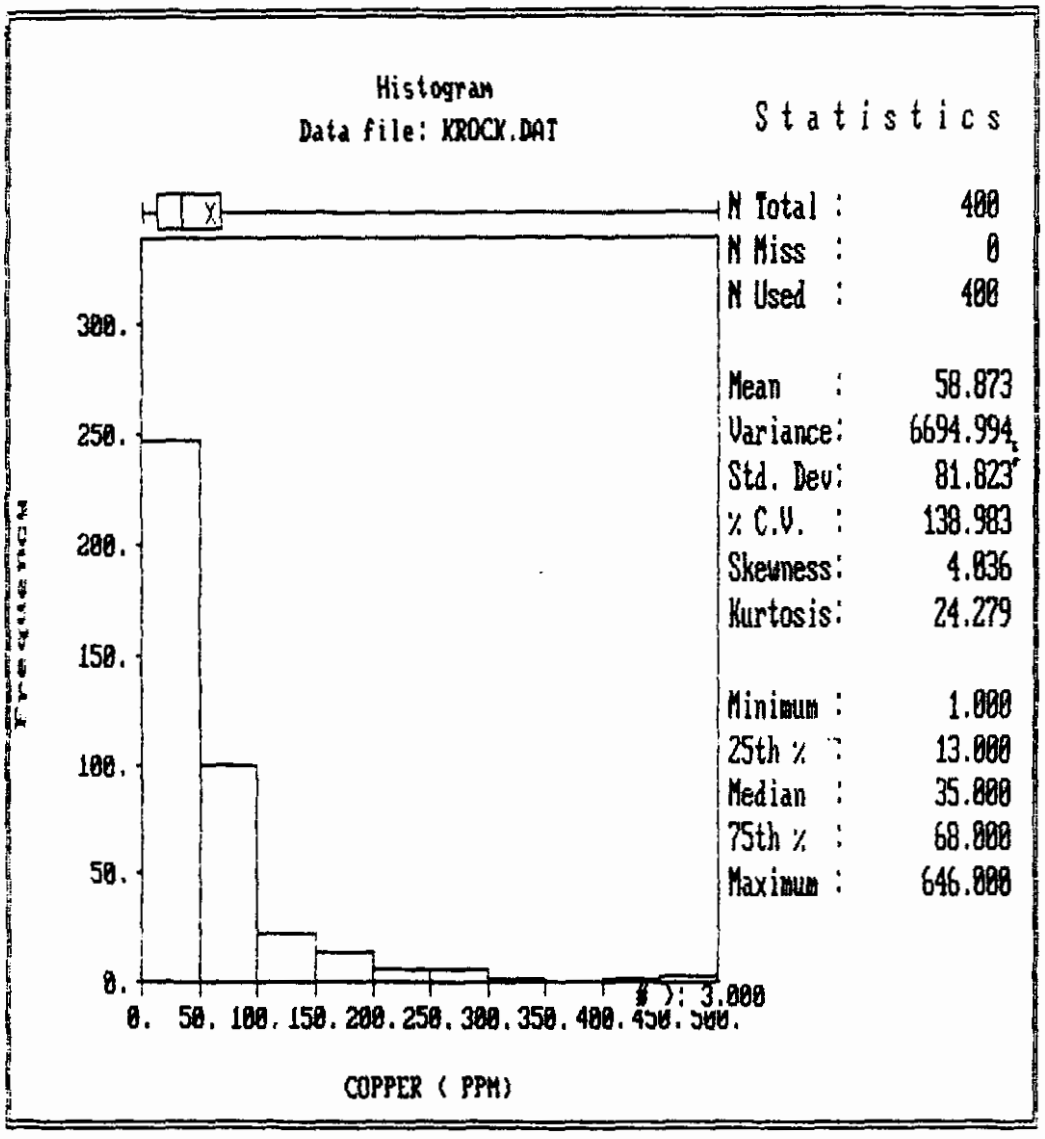
SILVER (PPM)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% C.V. : 138.983
Skewness: 4.036
Kurtosis: 24.279
Minimum : 1.000
25th % : 13.000
Median : 35.000
75th % : 68.000
Maximum : 646.000
300.
250.
200.
150.
100.
50.
0.
): 3.000
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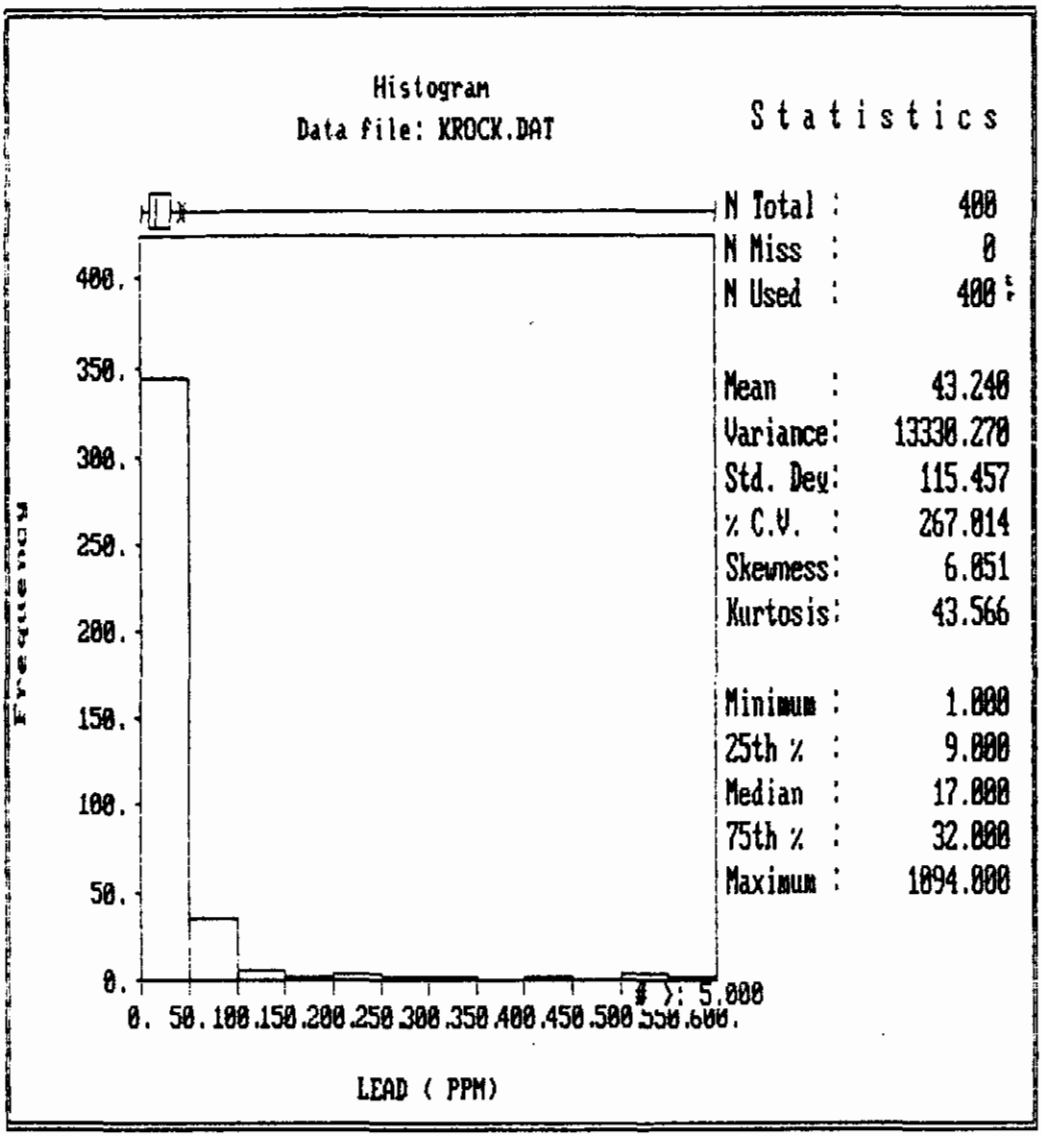
COPPER (PPM)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Std. Dev: 115.457
% C.V. : 267.014
Skewness: 6.051
Kurtosis: 43.566
Minimum : 1.000
25th % : 9.000
Median : 17.000
75th % : 32.000
Maximum : 1094.000
Frequency
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350.
300.
250.
200.
150.
100.
50.
0.
>: 5.000
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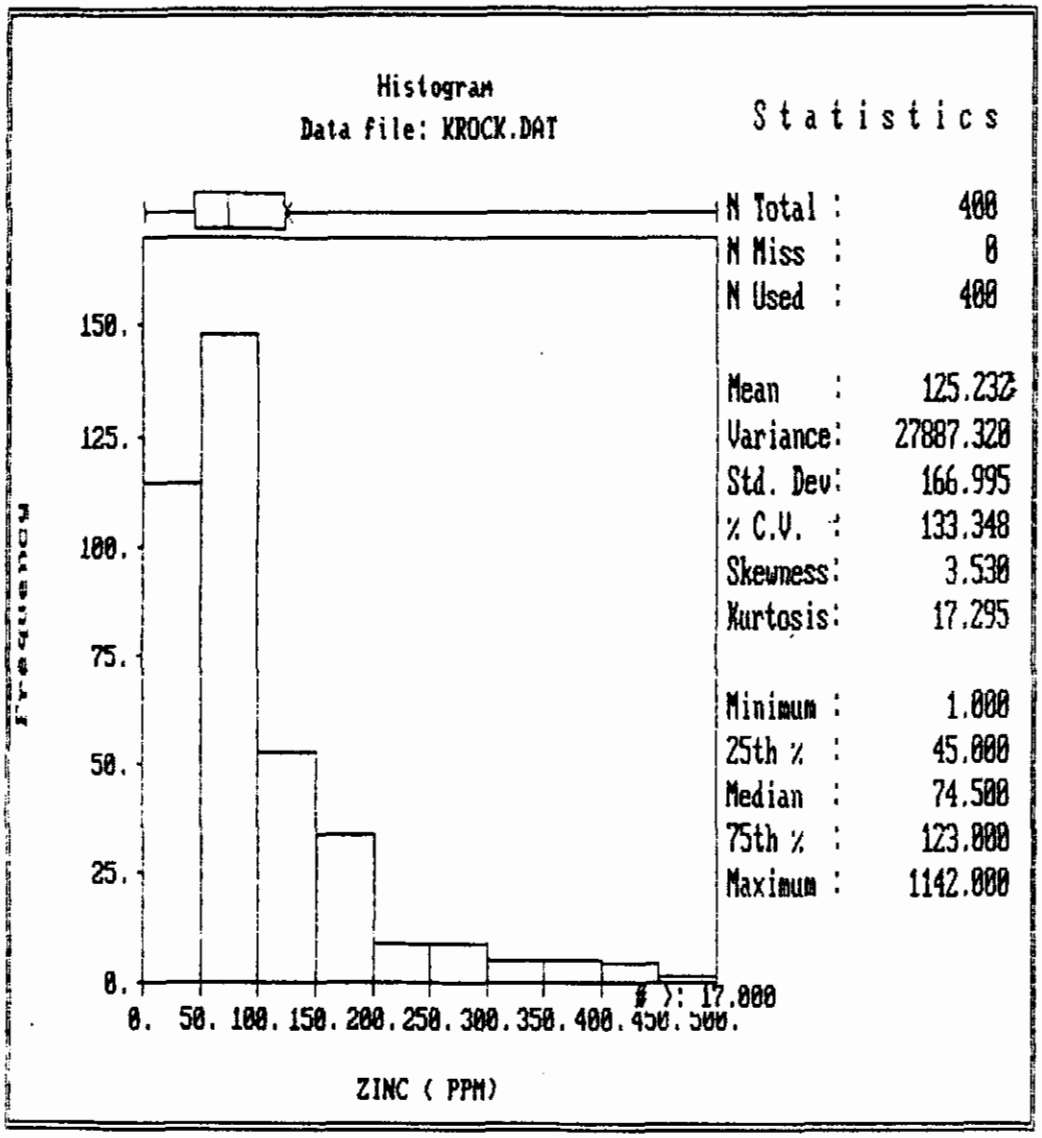
LEAD (PPM)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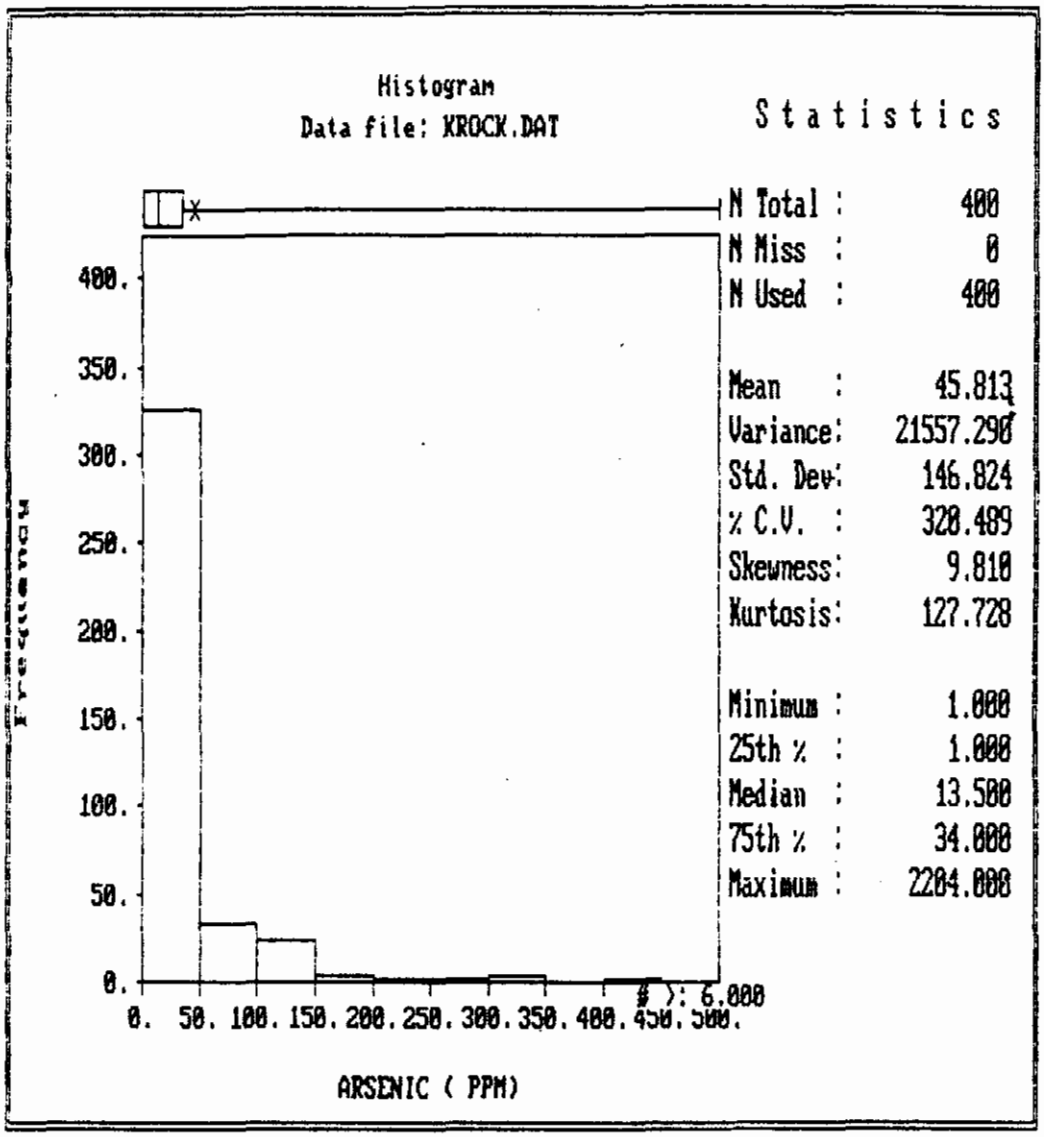
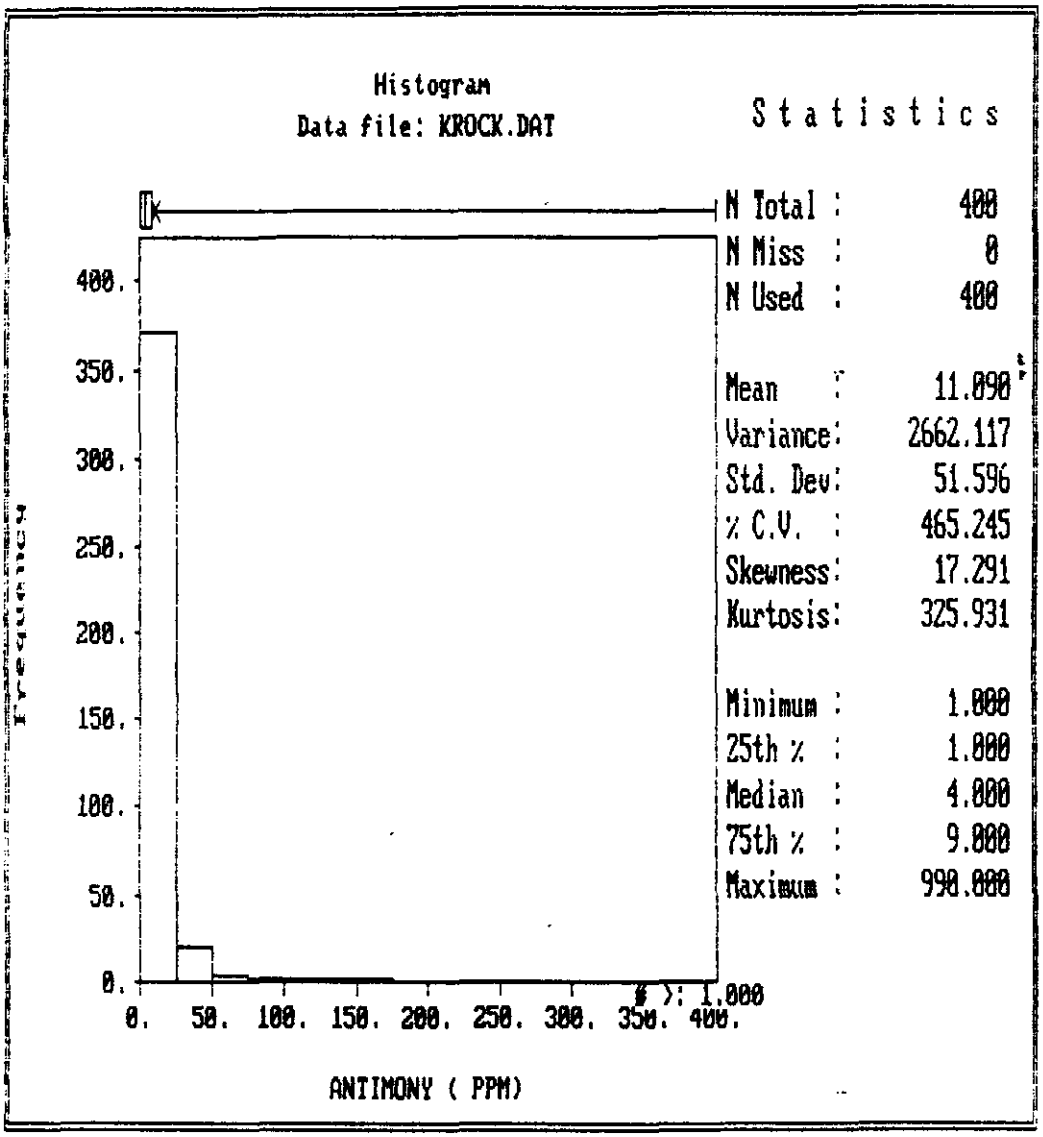
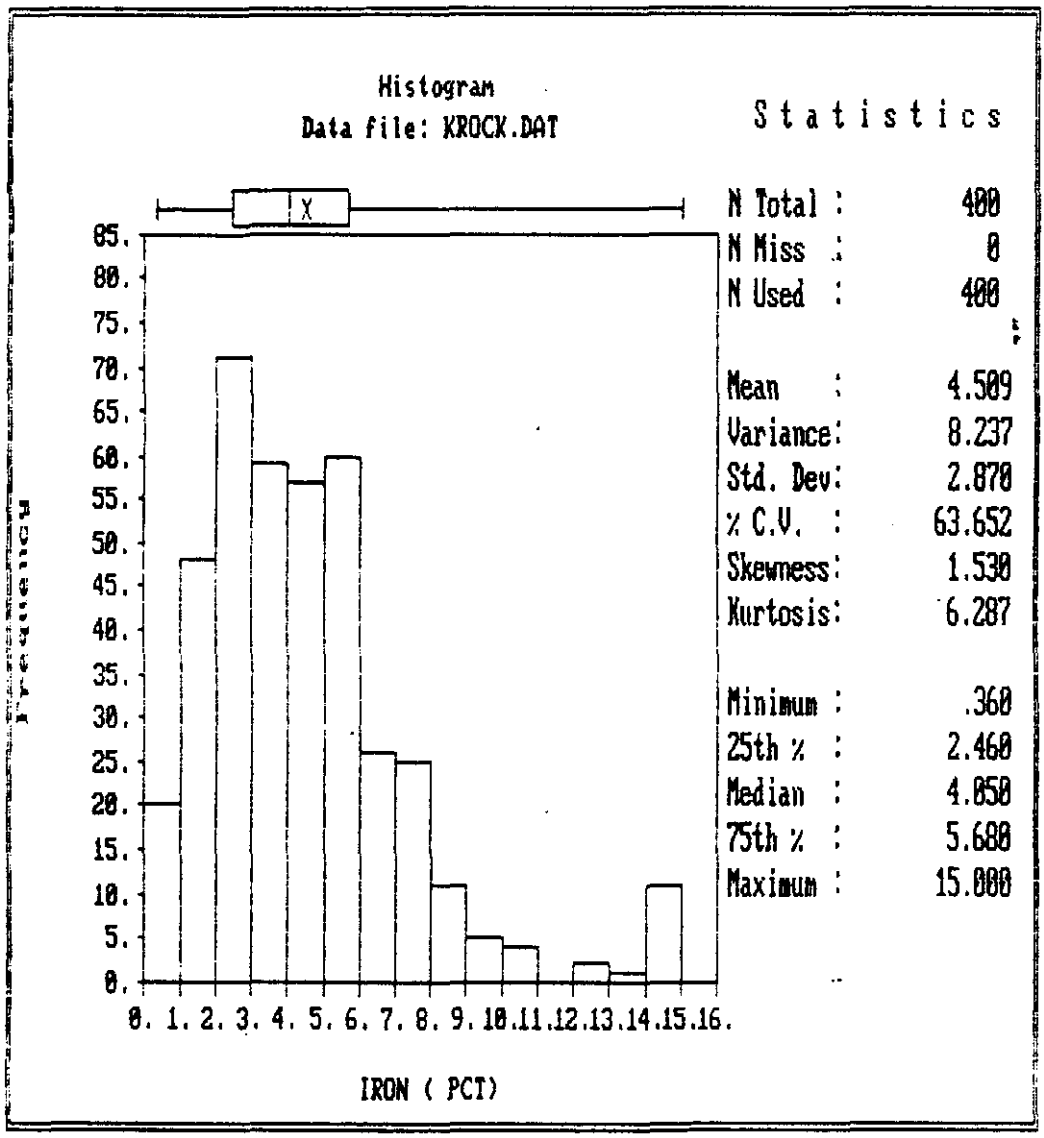
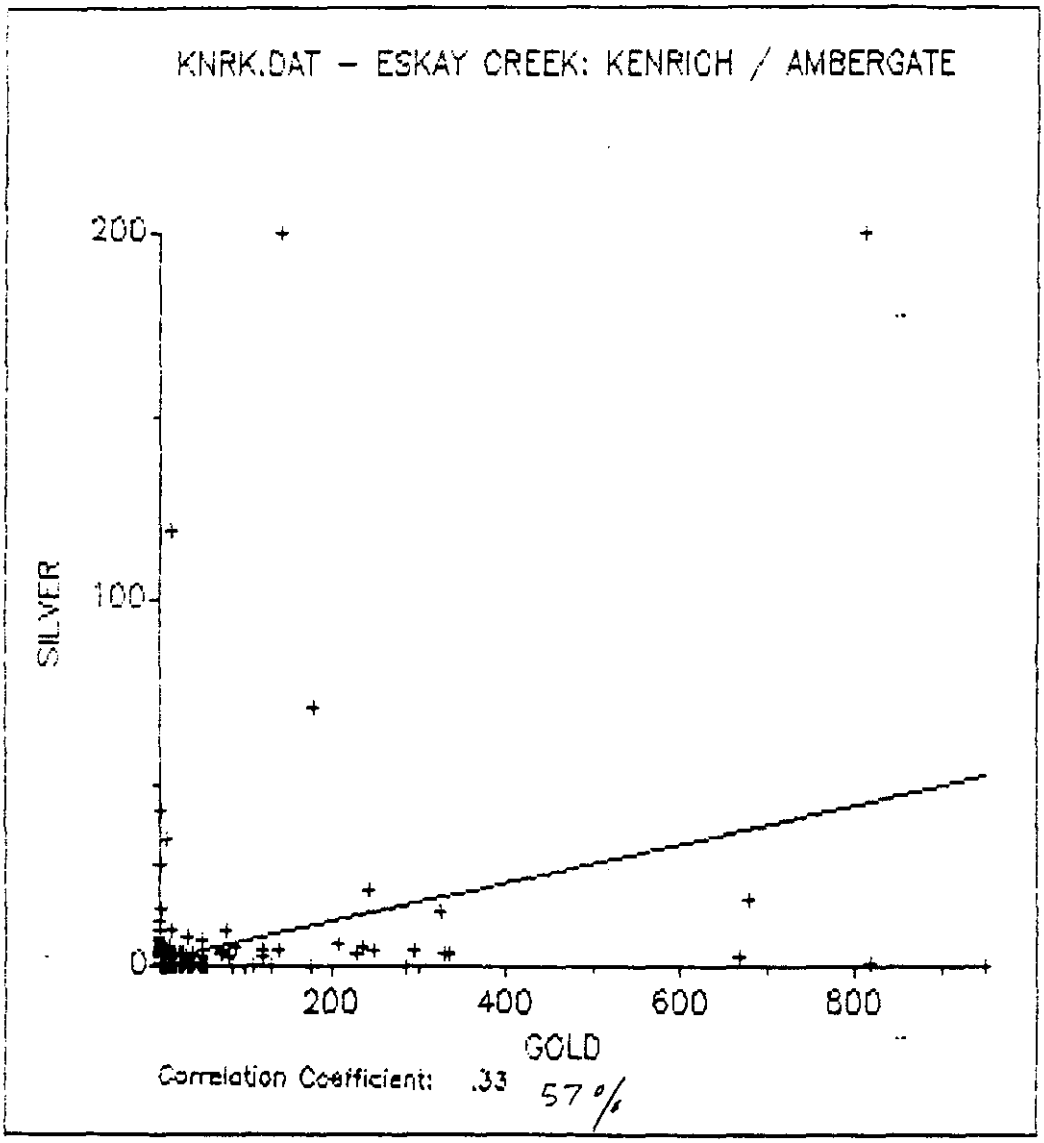
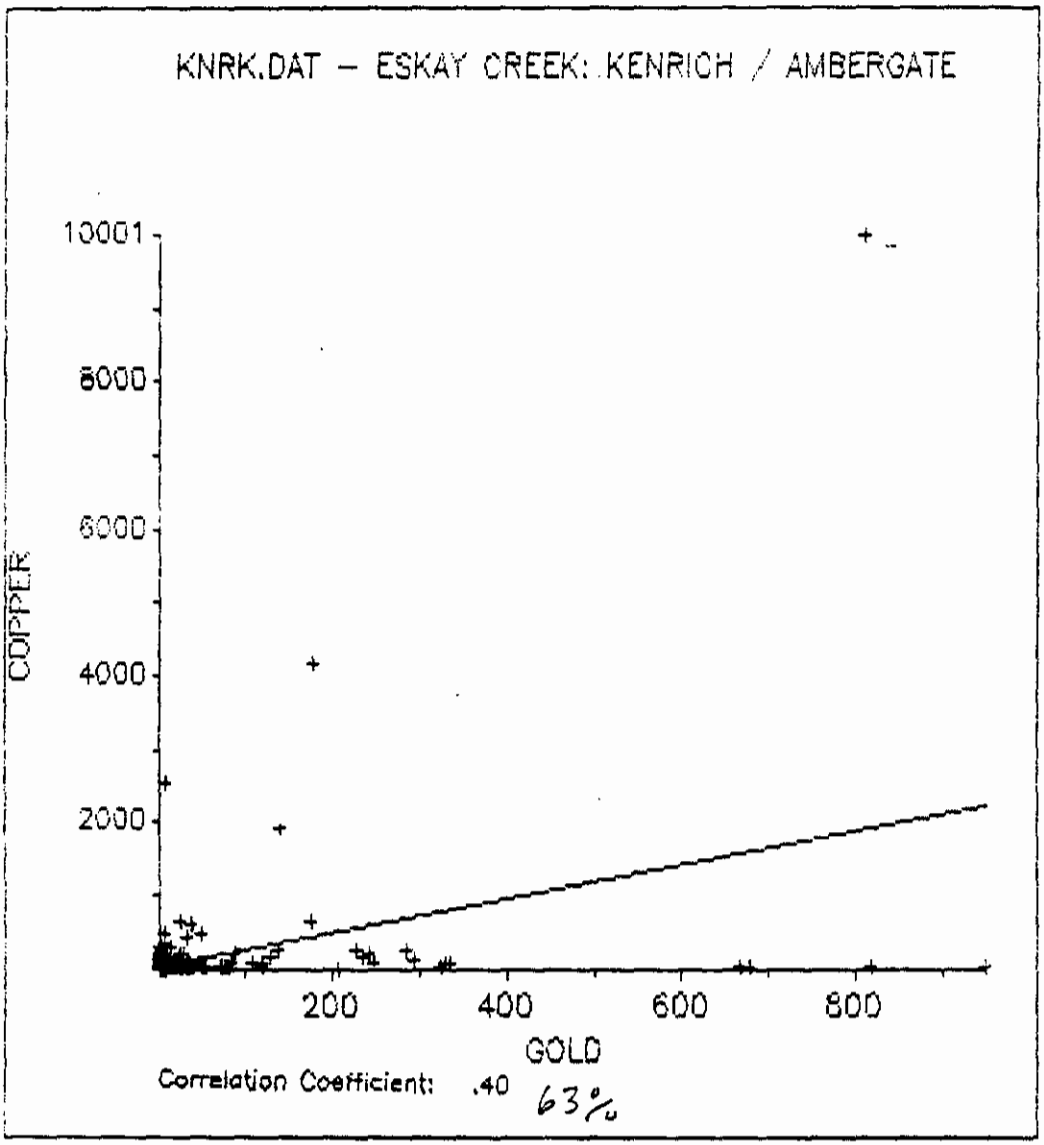
% C.V. : 133.348
Skewness: 3.530
Kurtosis: 17.295
Minimum : 1.000
25th % : 45.000
Median : 74.500
75th % : 123.000
Maximum : 1142.000
Frequency
150.
125.
100.
75.
50.
25.
0.
>: 17.000
0. 50. 100. 150. 200. 250. 300. 350. 400. 450. 500.
ZINC (PPM)

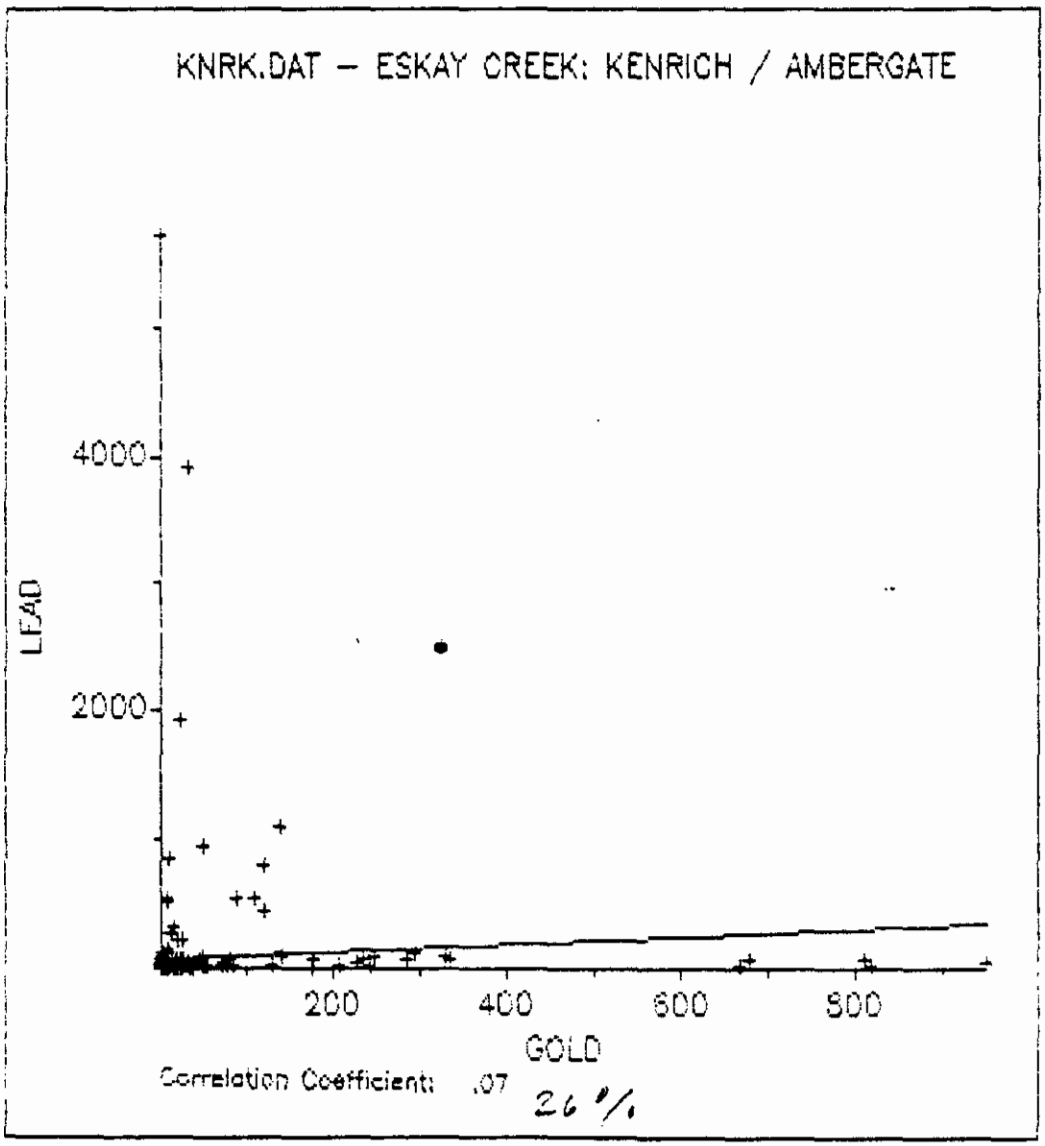

Histogram
Data file: KROCK.DAT
Statistics
N Total : 400
N Miss : 0
N Used : 400
Mean : 45.813
Variance: 21557.290
Std. Dev: 146.824
% C.V. : 320.489
Skewness: 9.810
Kurtosis: 127.728
Minimum : 1.000
25th % : 1.000
Median : 13.500
75th % : 34.000
Maximum : 2204.000
Frequency
400.
350.
300.
250.
200.
150.
100.
50.
0.
>: 6.000
0. 50. 100. 150. 200. 250. 300. 350. 400. 450. 500.
ARSENIC (PPM)

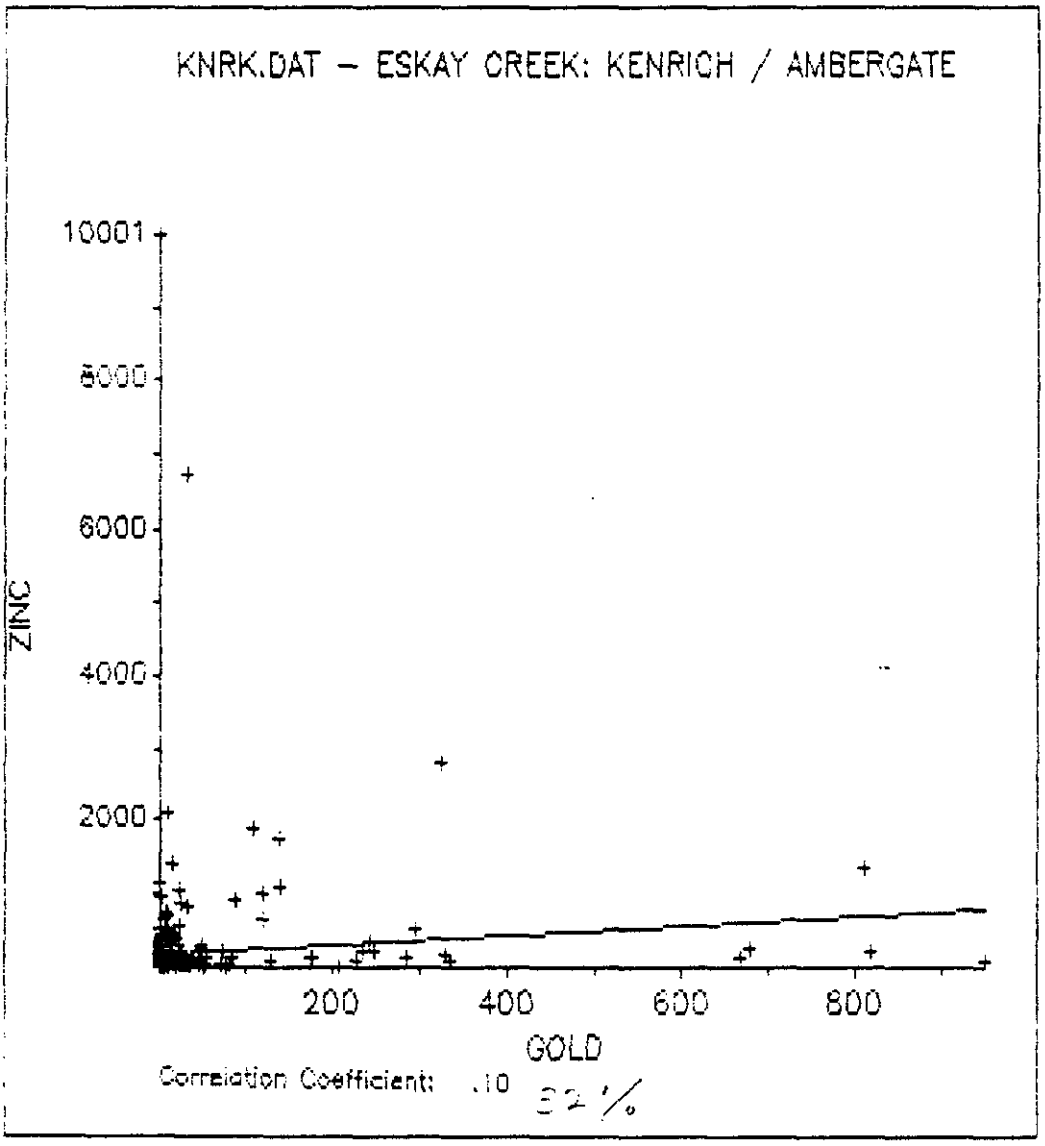

Histogram
Data file: KROCK.DAT
Statistics
N Total : 400
N Miss : 0
N Used : 400
Mean : 11.090
Variance: 2662.117
Std. Dev: 51.596
% C.V. : 465.245
Skewness: 17.291
Kurtosis: 325.931
Minimum : 1.000
25th % : 1.000
Median : 4.000
75th % : 9.000
Maximum : 990.000
>: 1.000
Frequency
400.
350.
300.
250.
200.
150.
100.
50.
0.
0. 50. 100. 150. 200. 250. 300. 350. 400.
ANTIMONY (PPM)

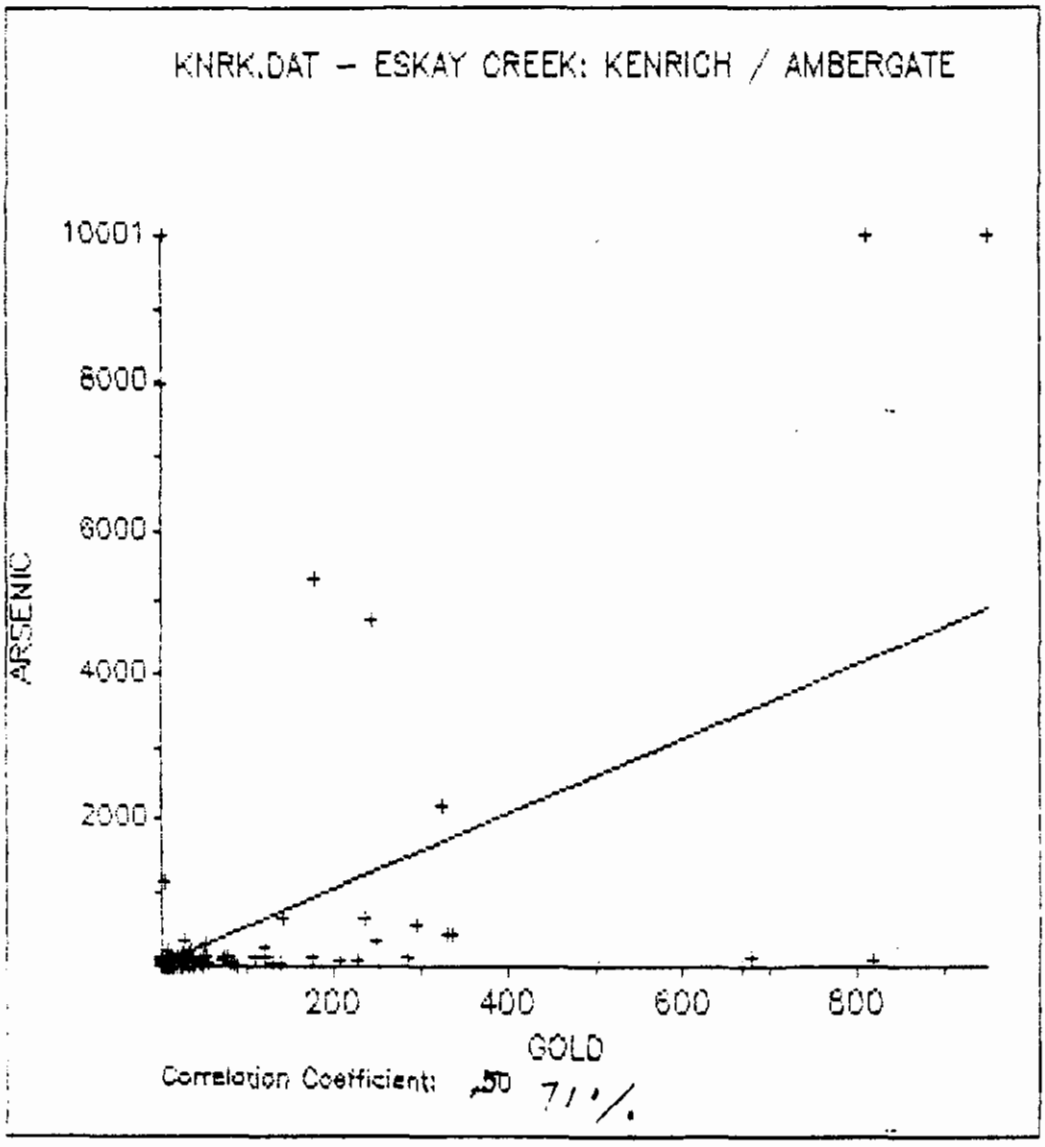

Histogram
Data file: KROCK.DAT
Statistics
X
85.
80.
75.
70.
65.
60.
55.
50.
45.
40.
35.
30.
25.
20.
15.
10.
5.
0.
0. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.11.12.13.14.15.16.
IRON (PCT)
N Total : 400
N Miss : 0
N Used : 400
Mean : 4.509
Variance: 8.237
Std. Dev: 2.870
% C.V. : 63.652
Skewness: 1.530
Kurtosis: 6.287
Minimum : .360
25th % : 2.460
Median : 4.850
75th % : 5.680
Maximum : 15.000

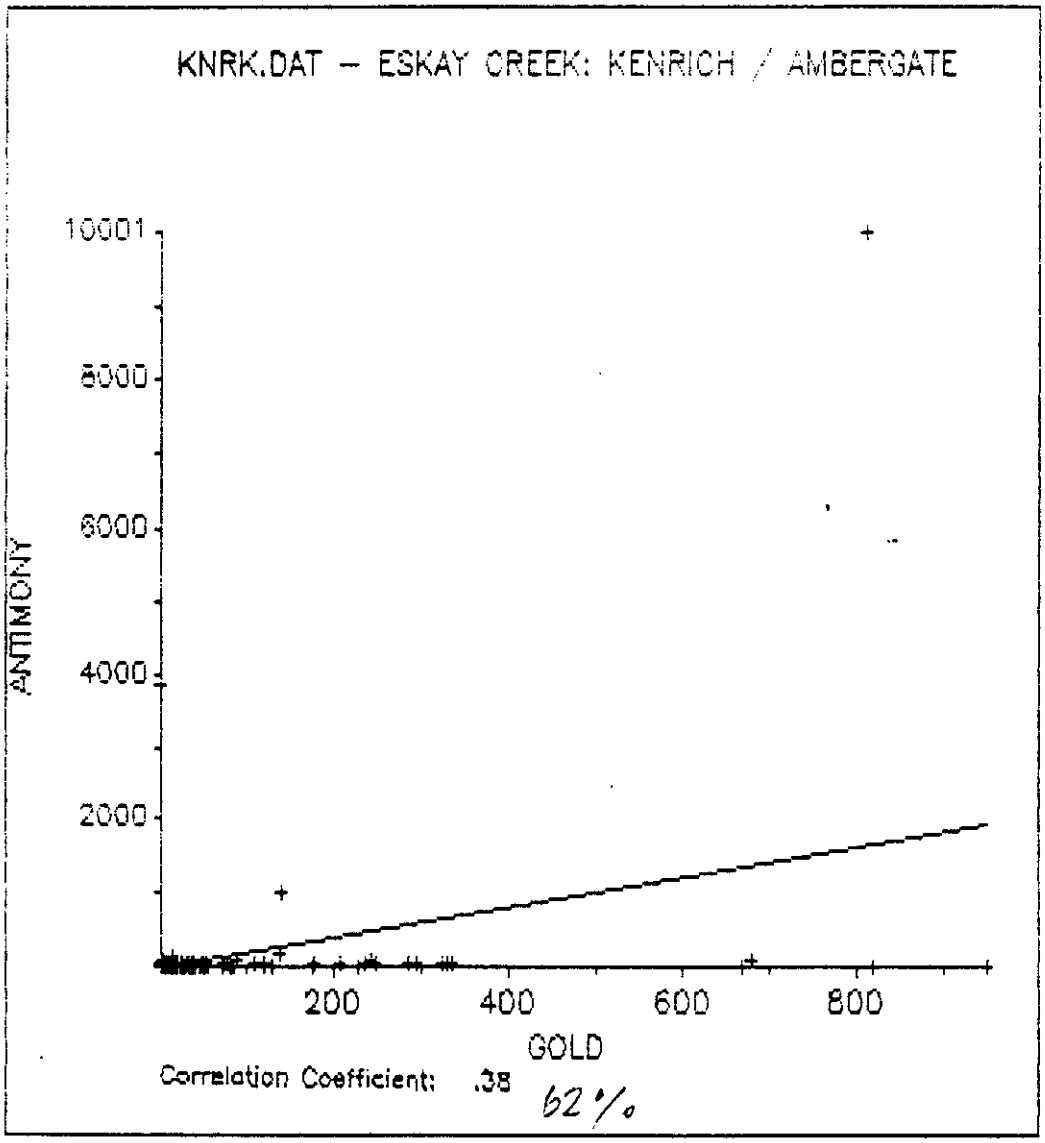

KNRK.DAT – ESKAY CREEK: KENRICH / AMBERGATE
200
100
0
SILVER
200
400
600
800
GOLD
Correlation Coefficient: .33
57%

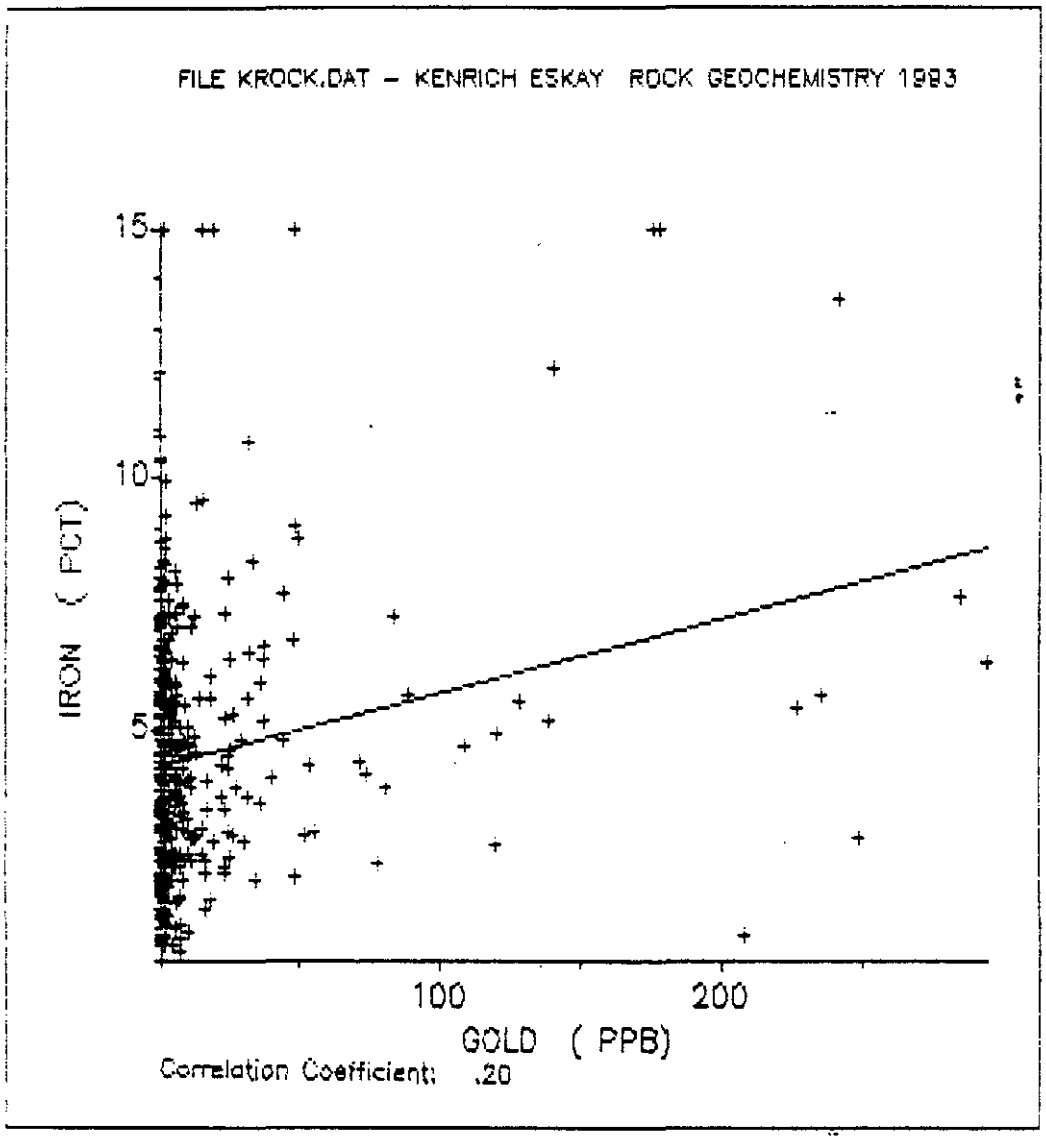

KNRK.DAT – ESKAY CREEK: KENRICH / AMBERGATE
10001
8000
6000
4000
2000
COPPER
200
400
600
800
GOLD
Correlation Coefficient: .40
63%


KNRK.DAT – ESKAY CREEK: KENRICH / AMBERGATE
4000
2000
LEAD
200
400
600
800
GOLD
Correlation Coefficient: .07
26 %


KNRK.DAT – ESKAY CREEK: KENRICH / AMBERGATE
10001
8000
6000
4000
2000
ZINC
200
400
600
800
GOLD
Correlation Coefficient: .10
32%


KNRK.DAT – ESKAY CREEK: KENRICH / AMBERGATE
10001
8000
6000
4000
2000
ARSENIC
200
400
600
800
GOLD
Correlation Coefficient: .50


KNRK.DAT – ESKAY CREEK: KENRICH / AMBERGATE
10001
8000
6000
4000
2000
ANTIMONY
200
400
600
800
GOLD
Correlation Coefficient: .38
62%


FILE KROCK.DAT – KENRICH ESKAY ROCK GEOCHEMISTRY 1993
15
10
5
IRON (PCT)
100
200
GOLD (PPB)
Correlation Coefficient: .20

B A T C H S T A T I S T I C S

S014

Data File: C:\STATS\ksogs.dat

	GOLD	SILVER
N used	2394	2394
N missing	0	0
N .LE. 0	0	0
Mean	17.947	.837
Variance	2178.707	2.254
Std. Dev.	46.677	1.501
Coef. Var.	260.075	179.298
Skewness	19.576	6.485
Kurtosis	599.034	78.387
Minimum	1.000	.100
25th %tile	3.000	.100
Median	8.000	.100
75th %tile	18.000	1.200
Maximum	1610.000	27.000

B A T C H S T A T I S T I C S

Soil

Data File: C:\STATS\KSOCLZ.DAT

	COPPER	LEAD	ZINC
N used	2399	2399	2399
N missing	0	0	0
N .LE. 0	0	0	0
Mean	44.512	31.792	114.594
Variance	1396.590	14723.870	18689.560
Std. Dev.	37.371	121.342	136.710
Coef. Var.	83.957	381.679	119.299
Skewness	2.781	37.012	8.881
Kurtosis	15.019	1578.021	127.706
Minimum	1.000	1.000	11.000
25th %tile	22.000	10.000	53.000
Median	34.000	19.000	83.000
75th %tile	52.000	35.250	134.000
Maximum	425.000	5365.000	2504.000

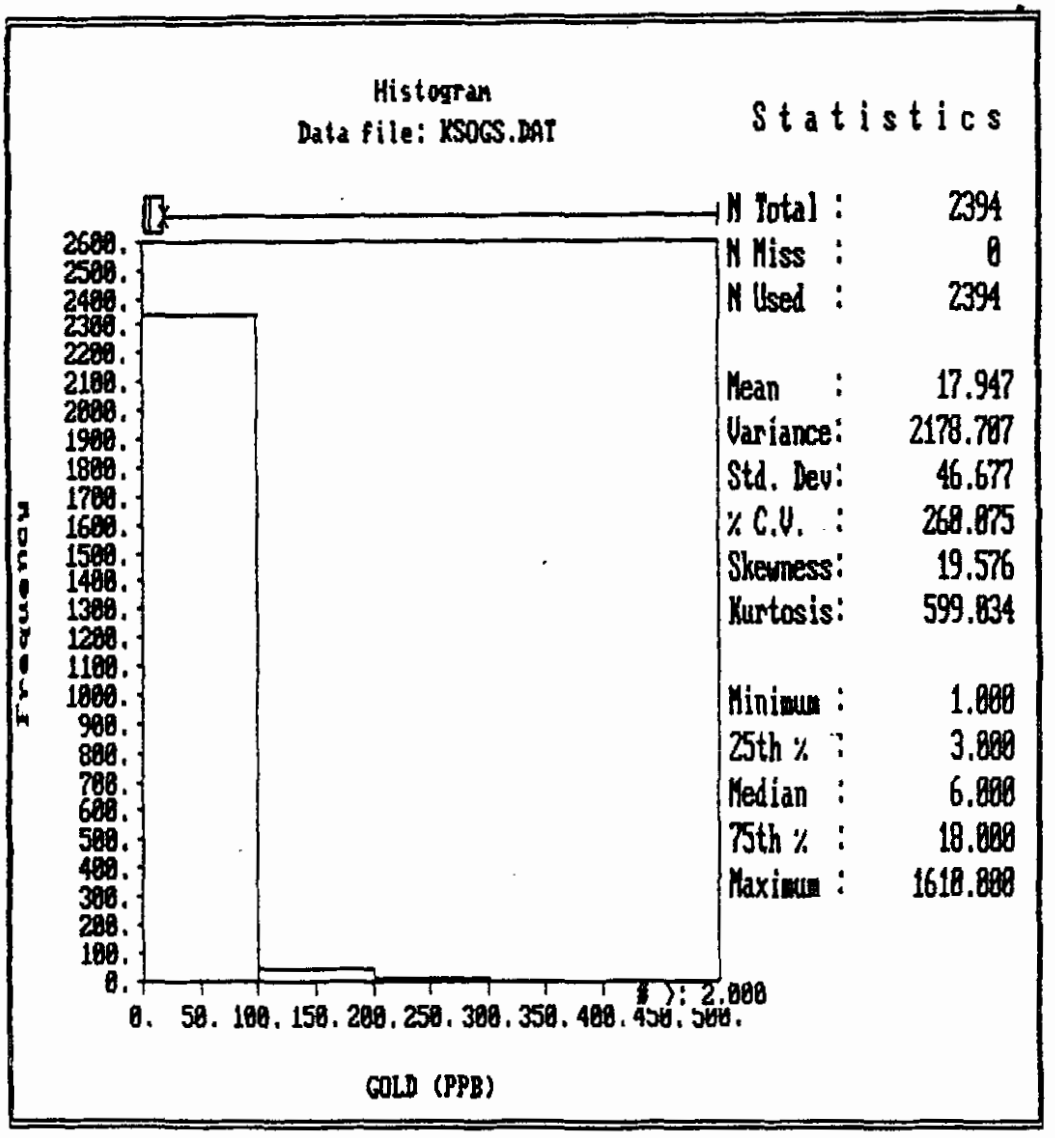
Soil

B A T C H S T A T I S T I C S

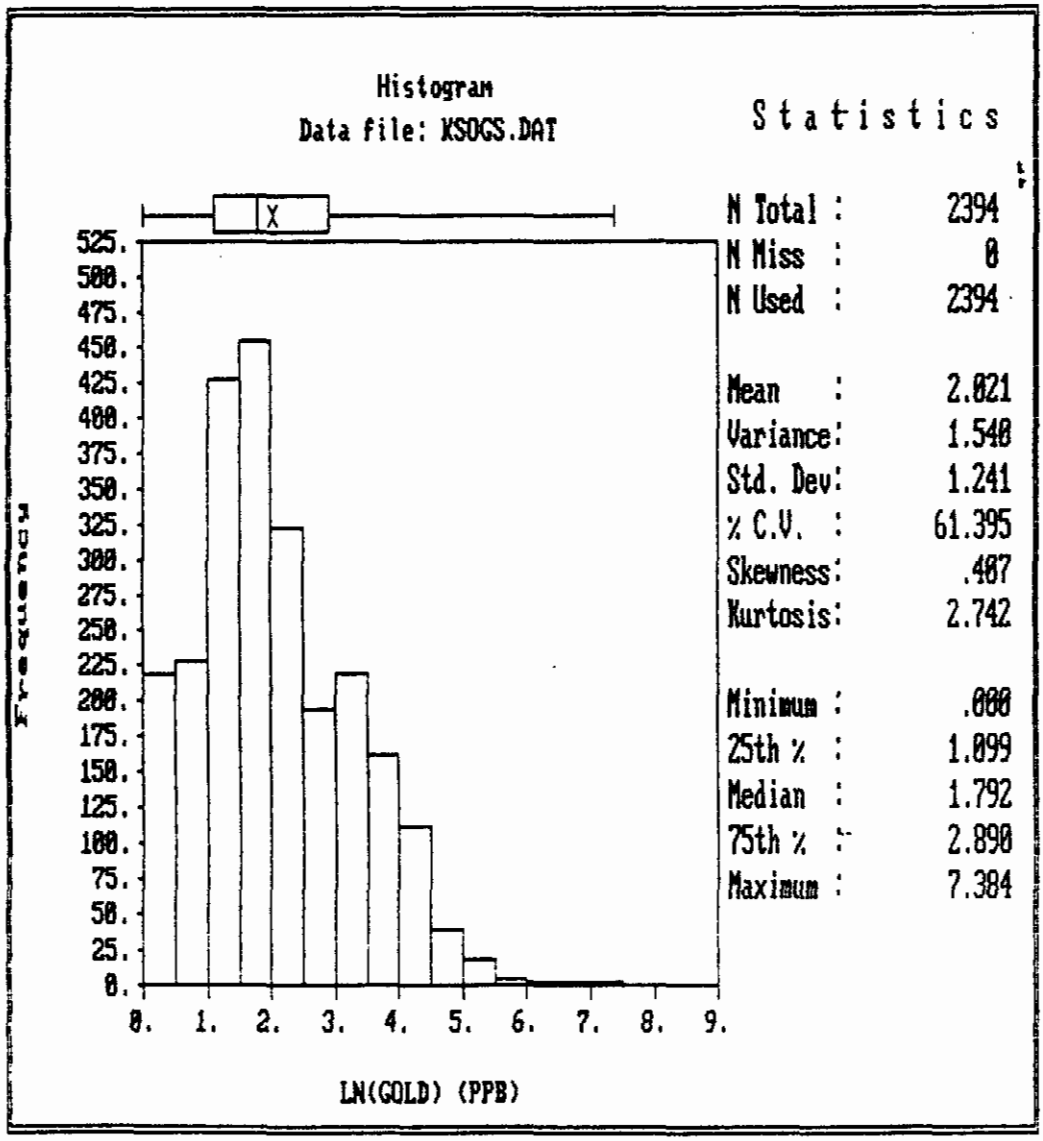
Data File: C:\STATS\KSOAA.DAT

	ARSENIC	ANTIMONY
N used	2399	2399
N missing	0	0
N .LE. 0	0	0
Mean	39.057	8.882
Variance	33919.670	810.866
Std. Dev.	184.173	28.476
Coef. Var.	471.548	320.614
Skewness	26.573	23.577
Kurtosis	967.508	701.735
Minimum	1.000	1.000
25th %tile	1.000	1.000
Median	4.000	4.000
75th %tile	33.000	10.000
Maximum	7192.000	956.000

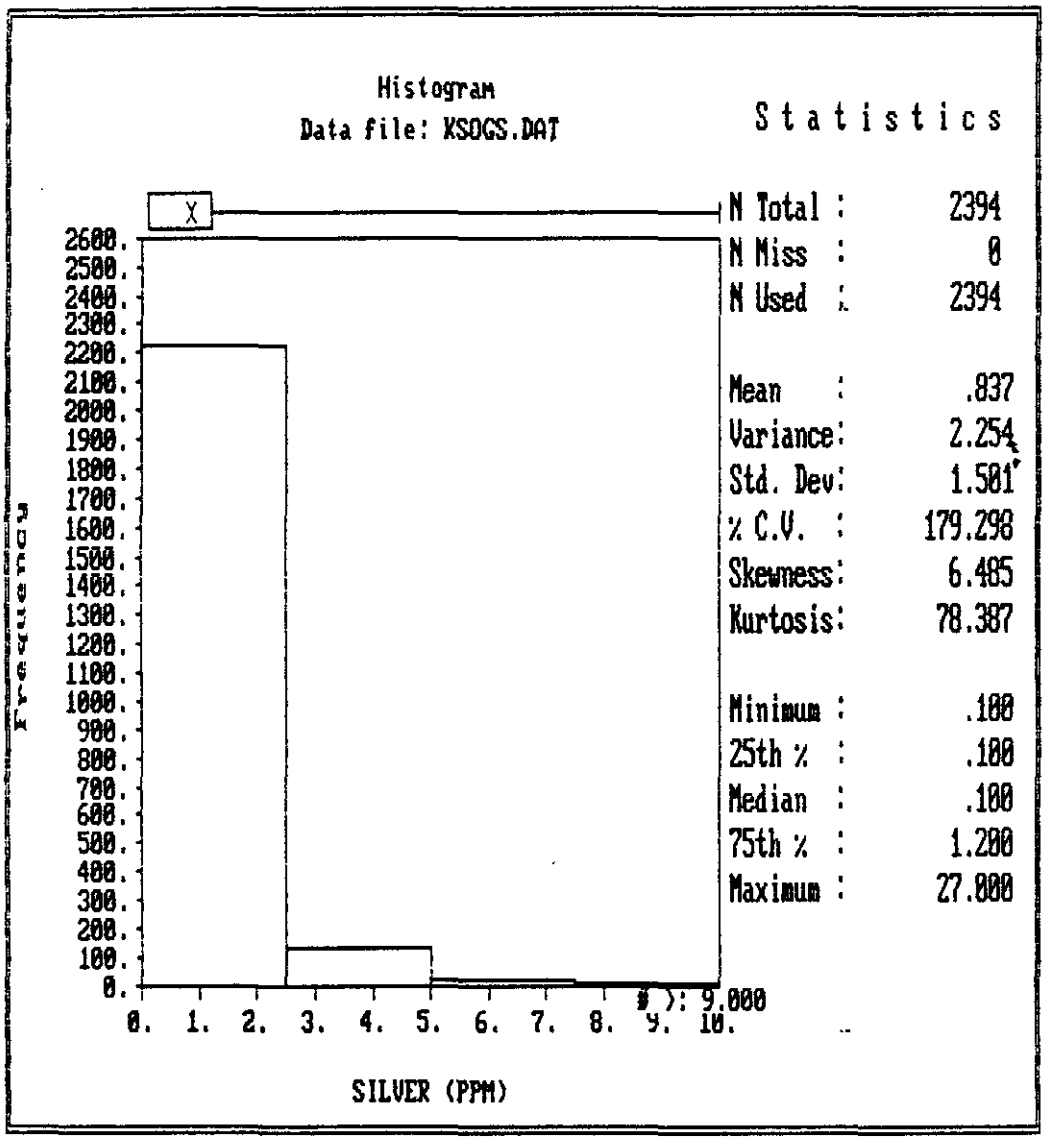
Soil


Histogram
Data file: KSOGS.DAT
Statistics
N Total : 2394
N Miss : 0
N Used : 2394
Mean : 17.947
Variance: 2178.707
Std. Dev: 46.677
% C.V. : 260.075
Skewness: 19.576
Kurtosis: 599.034
Minimum : 1.000
25th % : 3.000
Median : 6.000
75th % : 18.000
Maximum : 1610.000
Frequency
2600.
2500.
2400.
2300.
2200.
2100.
2000.
1900.
1800.
1700.
1600.
1500.
1400.
1300.
1200.
1100.
1000.
900.
800.
700.
600.
500.
400.
300.
200.
100.
0.
): 2.000
0. 50. 100. 150. 200. 250. 300. 350. 400. 450. 500.
GOLD (PPB)

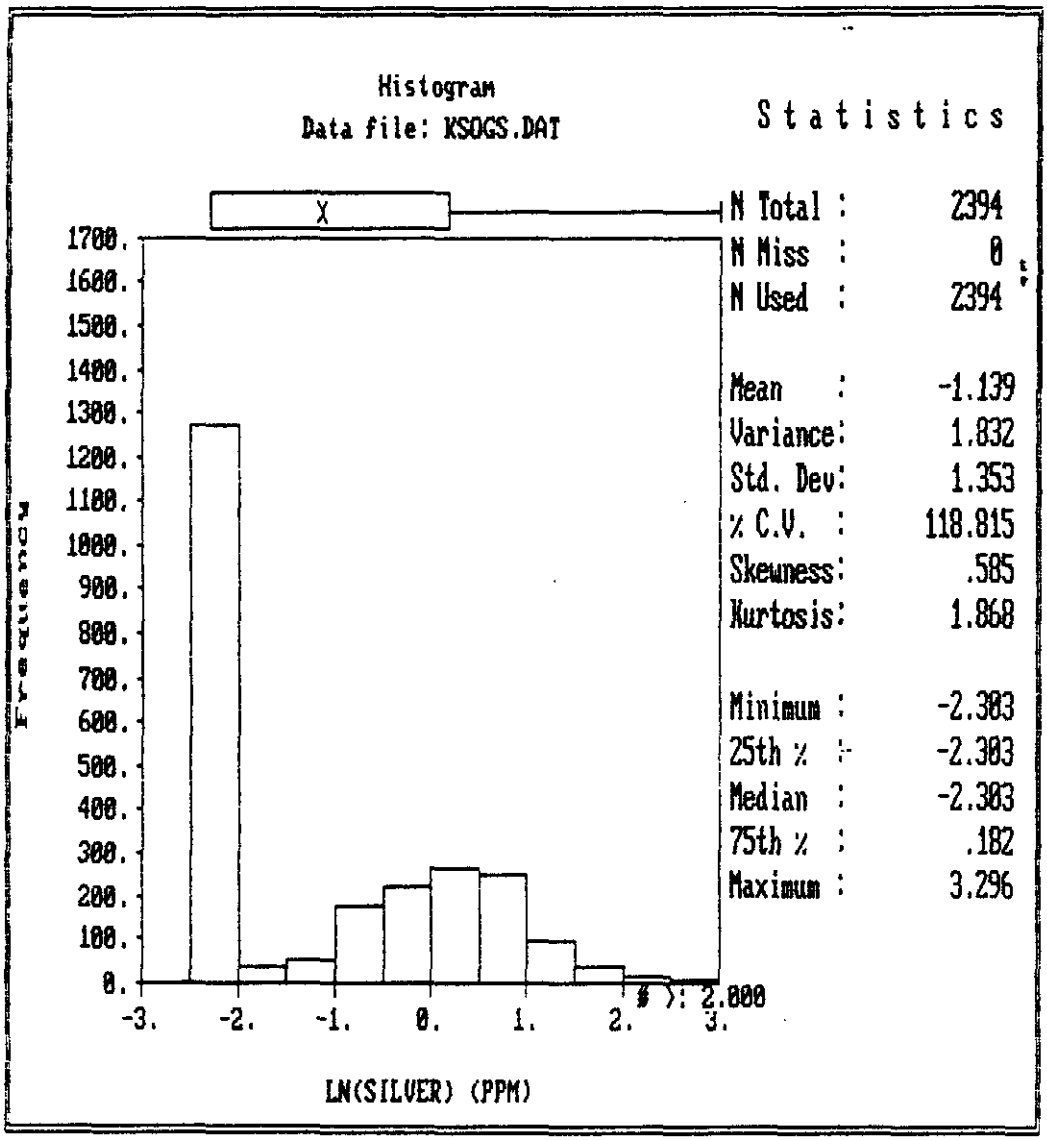
Soil


Histogram
Data file: KSOGS.DAT
Statistics
N Total : 2394
N Miss : 0
N Used : 2394
Mean : 2.021
Variance: 1.540
Std. Dev: 1.241
% C.V. : 61.395
Skewness: .487
Kurtosis: 2.742
Minimum : .000
25th % : 1.099
Median : 1.792
75th % : 2.890
Maximum : 7.384
Frequency
525.
500.
475.
450.
425.
400.
375.
350.
325.
300.
275.
250.
225.
200.
175.
150.
125.
100.
75.
50.
25.
0.
0. 1. 2. 3. 4. 5. 6. 7. 8. 9.
LN(GOLD) (PPB)

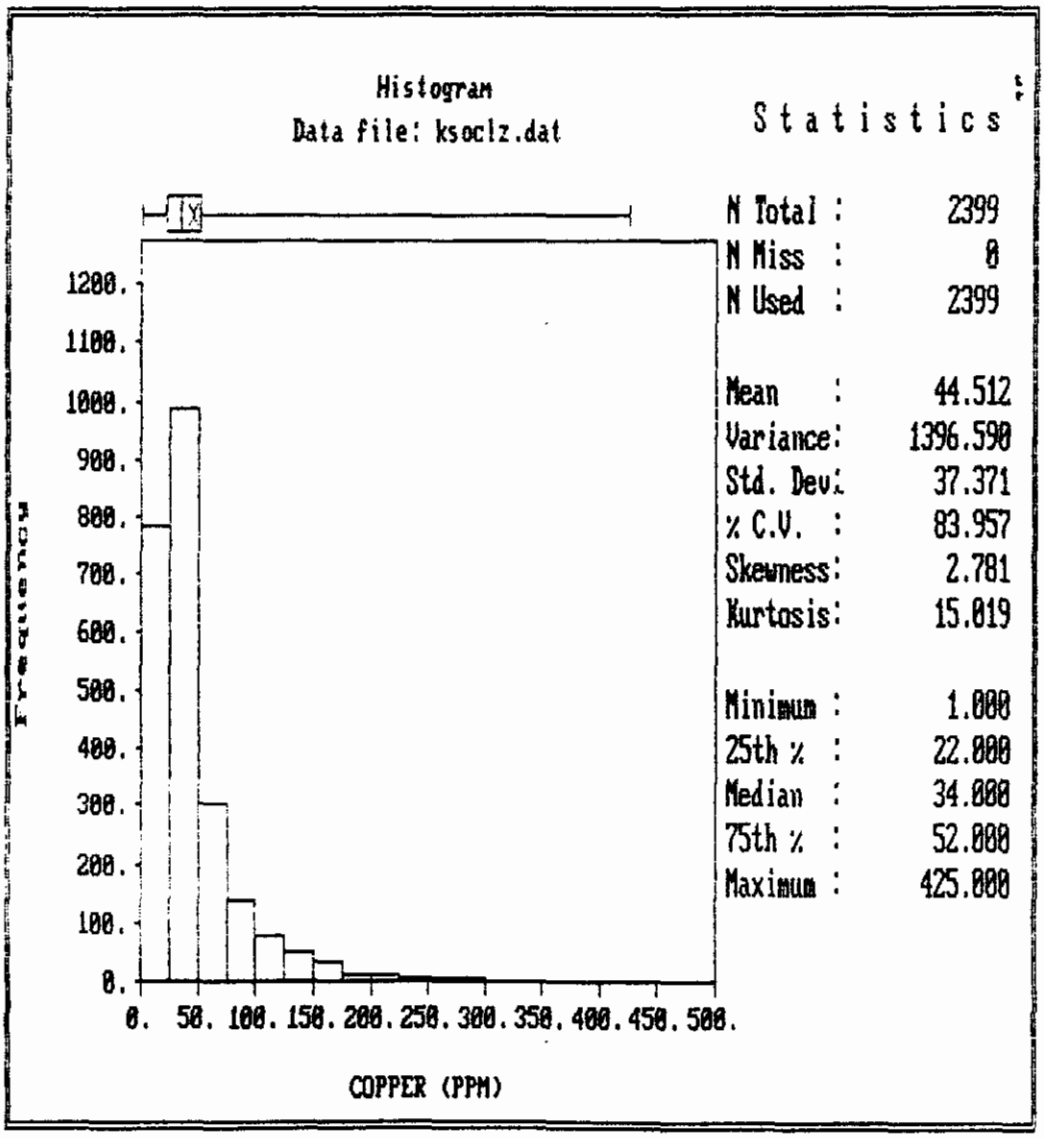
Soil


Histogram
Data file: KSOGS.DAT
Statistics
X
N Total : 2394
N Miss : 0
N Used : 2394
Mean : .837
Variance: 2.254
Std. Dev: 1.501
% C.V. : 179.298
Skewness: 6.485
Kurtosis: 78.387
Minimum : .100
25th % : .100
Median : .100
75th % : 1.200
Maximum : 27.000
): 9.000
Frequency
2600.
2500.
2400.
2300.
2200.
2100.
2000.
1900.
1800.
1700.
1600.
1500.
1400.
1300.
1200.
1100.
1000.
900.
800.
700.
600.
500.
400.
300.
200.
100.
0.
0. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.
SILVER (PPM)

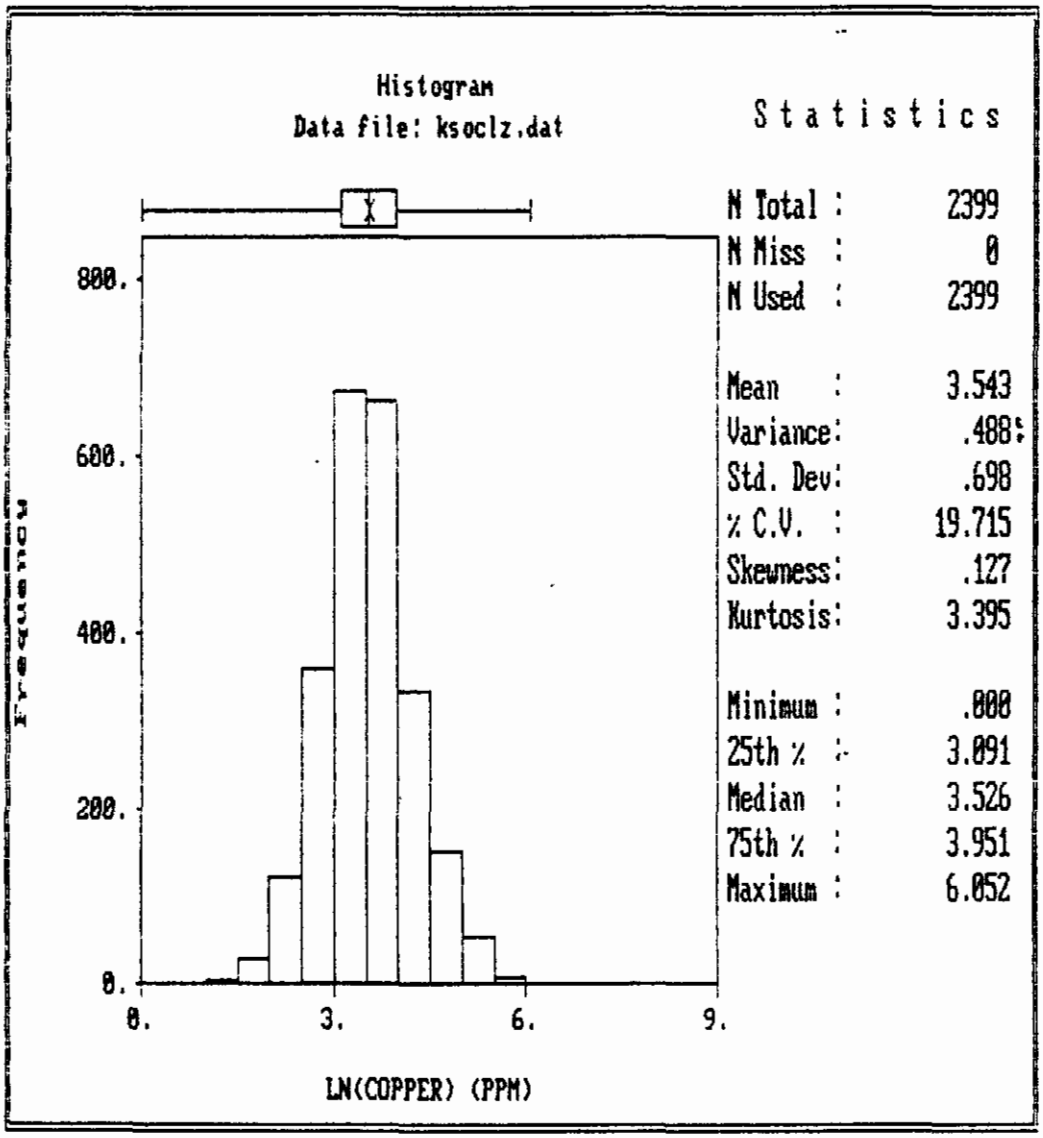
Soil


Histogram
Data file: KSOGS.DAT
Statistics
X
N Total : 2394
N Miss : 0
N Used : 2394
Mean : -1.139
Variance: 1.832
Std. Dev: 1.353
% C.V. : 118.815
Skewness: .585
Kurtosis: 1.868
Minimum : -2.303
25th % : -2.303
Median : -2.303
75th % : .182
Maximum : 3.296
): 2.000
Frequency
1700.
1600.
1500.
1400.
1300.
1200.
1100.
1000.
900.
800.
700.
600.
500.
400.
300.
200.
100.
0.
-3.
-2.
-1.
0.
1.
2.
3.
LN(SILVER) (PPM)

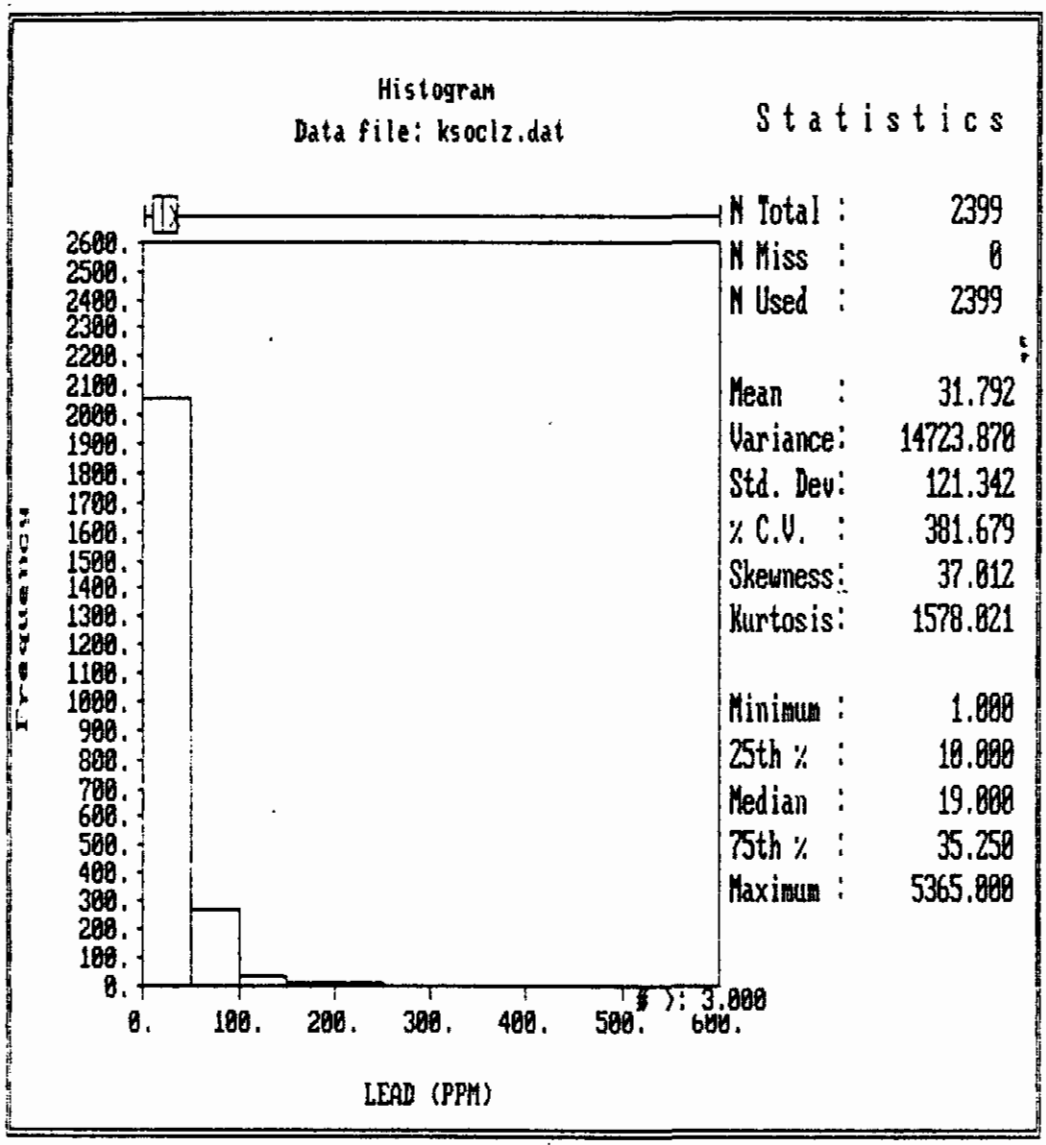
Soil


Histogram
Data file: ksoclz.dat
Statistics
N Total : 2399
N Miss : 0
N Used : 2399
Mean : 44.512
Variance: 1396.590
Std. Dev: 37.371
% C.V. : 83.957
Skewness: 2.781
Kurtosis: 15.019
Minimum : 1.000
25th % : 22.000
Median : 34.000
75th % : 52.000
Maximum : 425.000
Frequency
1200.
1100.
1000.
900.
800.
700.
600.
500.
400.
300.
200.
100.
0.
0. 50. 100. 150. 200. 250. 300. 350. 400. 450. 500.
COPPER (PPM)

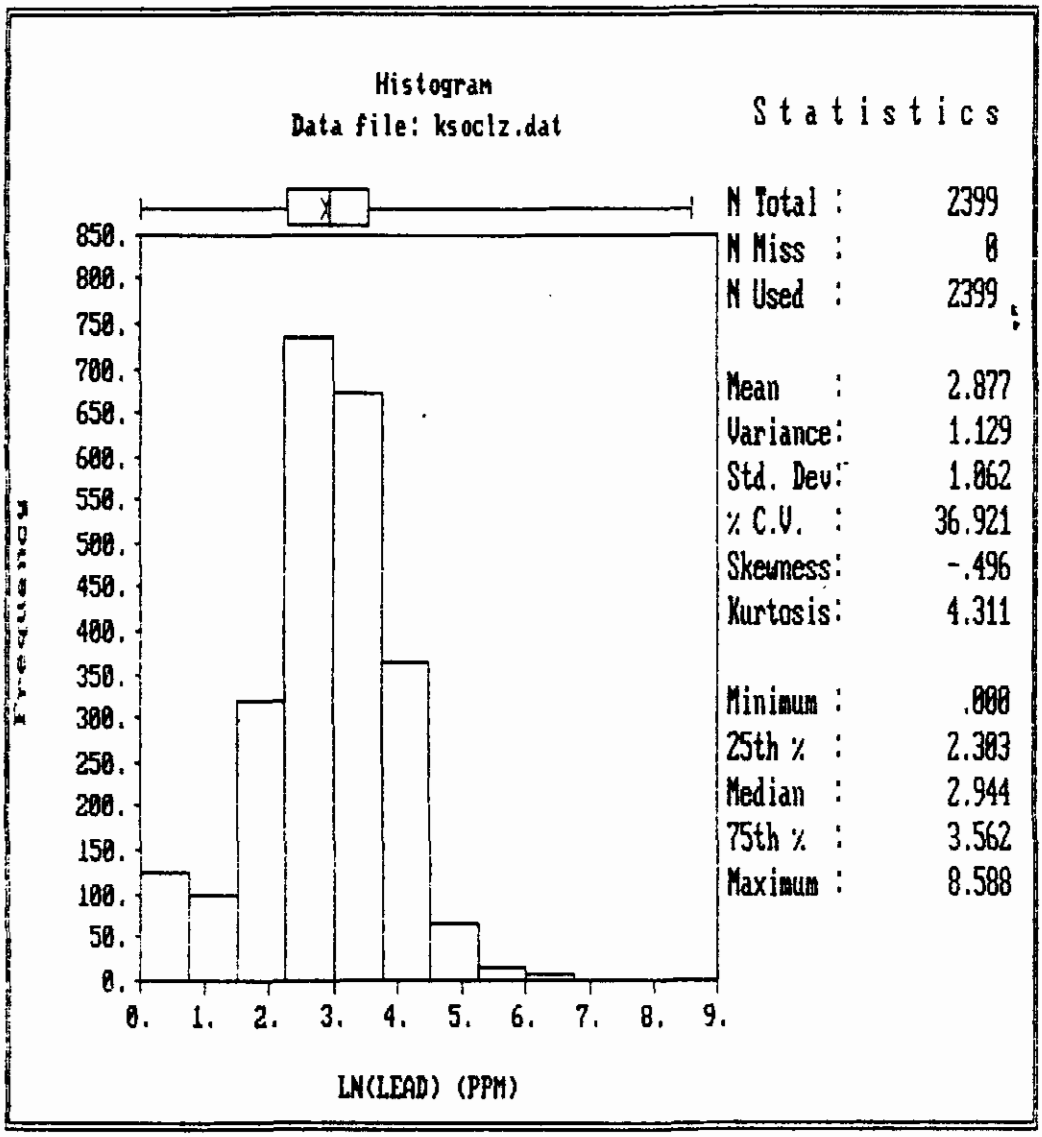
Soil


Histogram
Data file: ksoclz.dat
Statistics
N Total : 2399
N Miss : 0
N Used : 2399
Mean : 3.543
Variance: .488
Std. Dev: .698
% C.V. : 19.715
Skewness: .127
Kurtosis: 3.395
Minimum : .000
25th % : 3.091
Median : 3.526
75th % : 3.951
Maximum : 6.052
800.
600.
400.
200.
0.
0.
3.
6.
9.
LN(COPPER) (PPM)

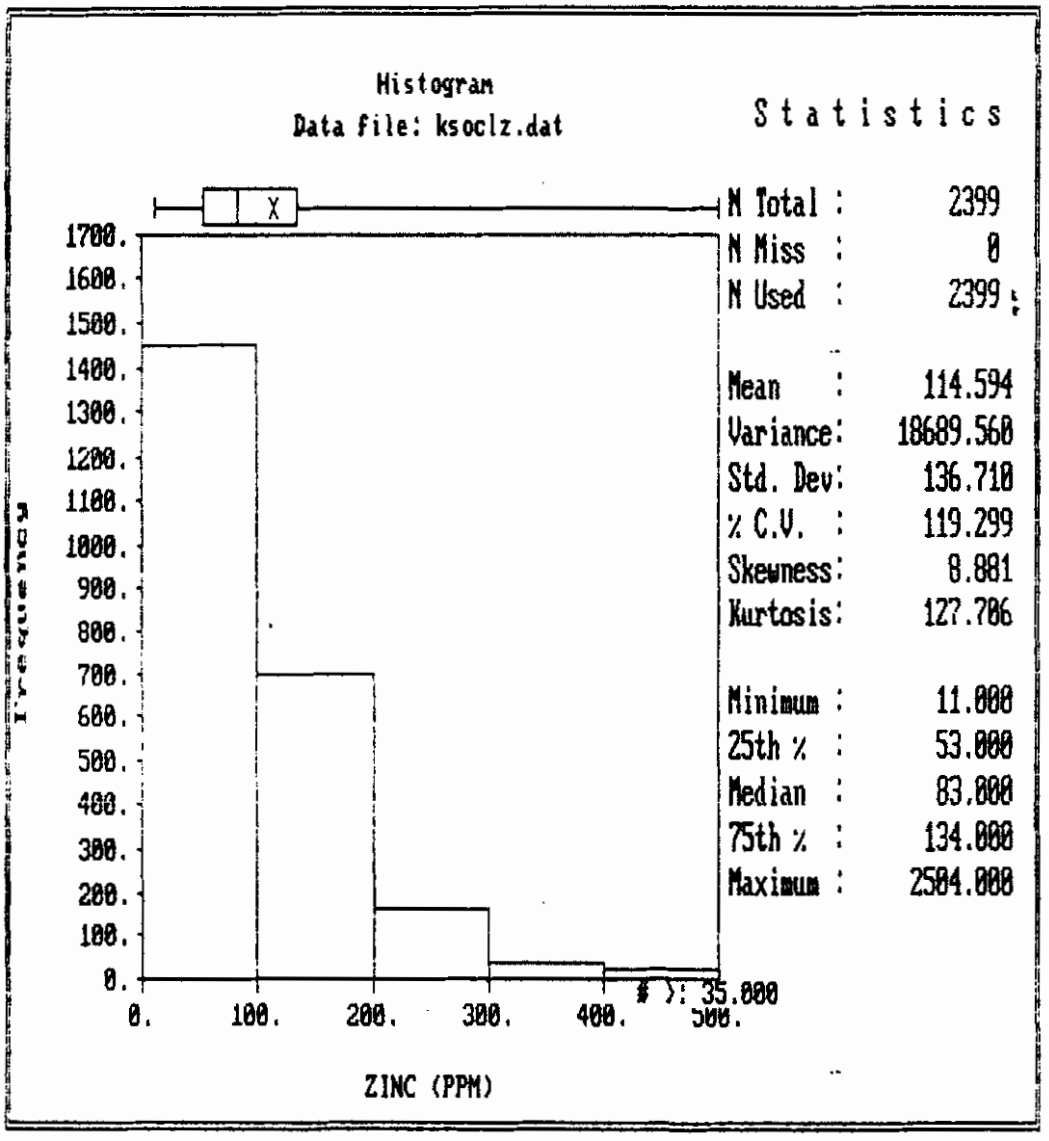
Soil


Histogram
Data file: ksoclz.dat
Statistics
N Total : 2399
N Miss : 0
N Used : 2399
Mean : 31.792
Variance: 14723.870
Std. Dev: 121.342
% C.V. : 381.679
Skewness: 37.812
Kurtosis: 1578.821
Minimum : 1.000
25th % : 10.000
Median : 19.000
75th % : 35.250
Maximum : 5365.000
Frequency
2600.
2500.
2400.
2300.
2200.
2100.
2000.
1900.
1800.
1700.
1600.
1500.
1400.
1300.
1200.
1100.
1000.
900.
800.
700.
600.
500.
400.
300.
200.
100.
0.
0. 100. 200. 300. 400. 500. 600.
LEAD (PPM)

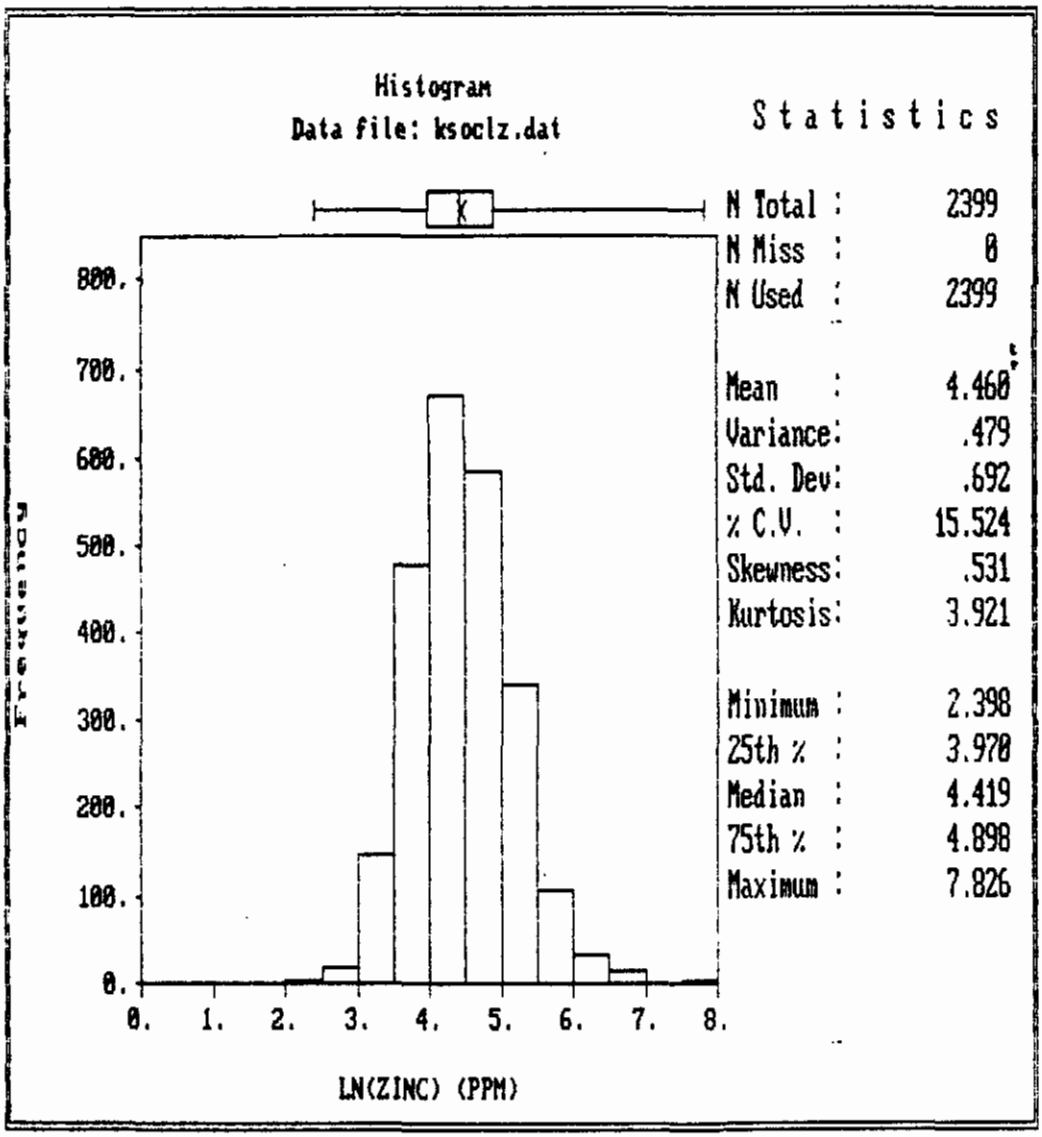
Soil


Histogram
Data file: ksoclz.dat
Statistics
N Total : 2399
N Miss : 0
N Used : 2399
Mean : 2.877
Variance: 1.129
Std. Dev: 1.062
% C.V. : 36.921
Skewness: -.496
Kurtosis: 4.311
Minimum : .000
25th % : 2.303
Median : 2.944
75th % : 3.562
Maximum : 8.588
Frequency
850.
800.
750.
700.
650.
600.
550.
500.
450.
400.
350.
300.
250.
200.
150.
100.
50.
0.
0. 1. 2. 3. 4. 5. 6. 7. 8. 9.
LN(LEAD) (PPM)

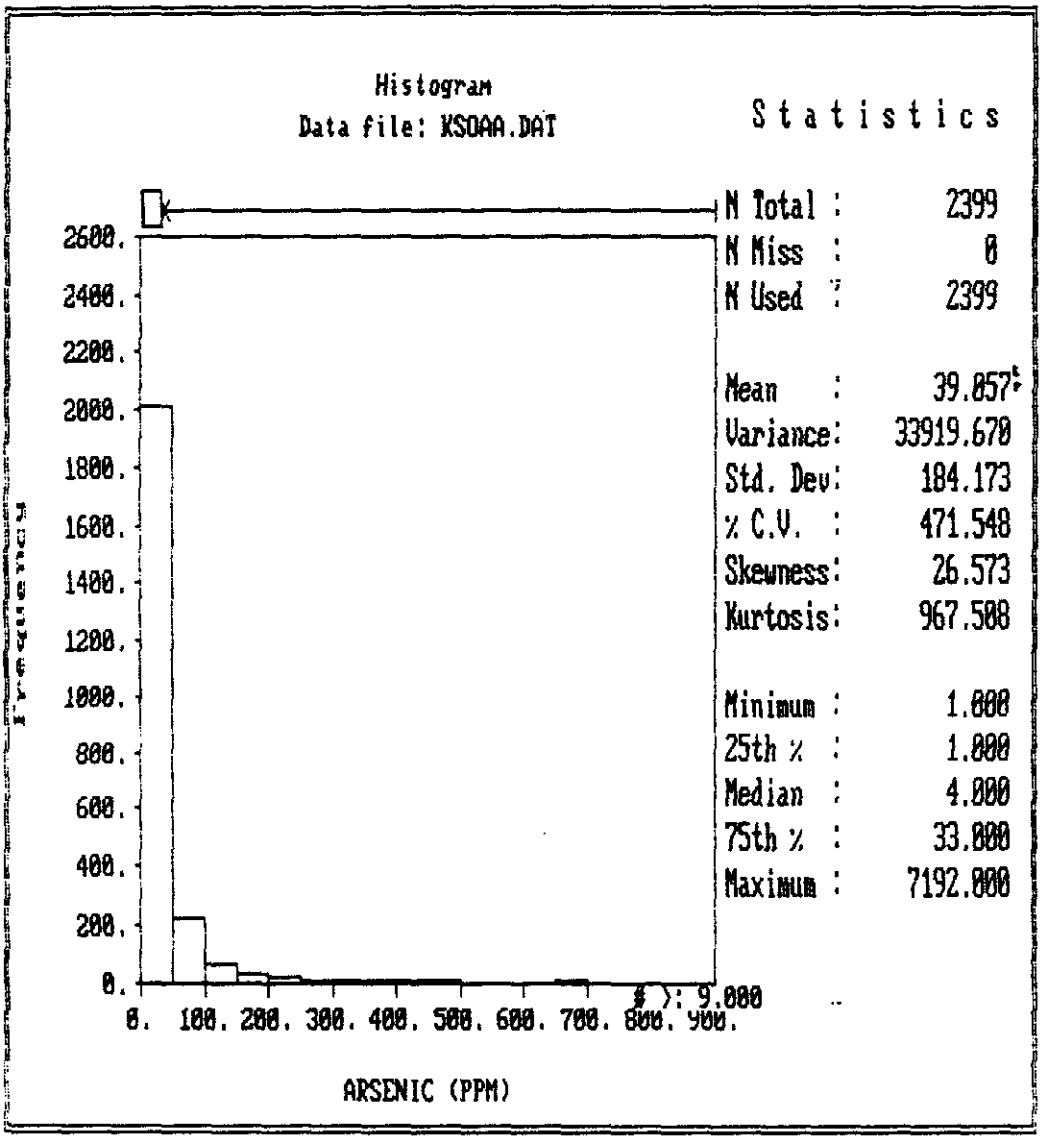
Soil


Histogram
Data file: ksoclz.dat
Statistics
N Total : 2399
N Miss : 0
N Used : 2399
Mean : 114.594
Variance: 18689.560
Std. Dev: 136.710
% C.V. : 119.299
Skewness: 8.881
Kurtosis: 127.706
Minimum : 11.000
25th % : 53.000
Median : 83.000
75th % : 134.000
Maximum : 2504.000
): 35.000
Frequency
1700.
1600.
1500.
1400.
1300.
1200.
1100.
1000.
900.
800.
700.
600.
500.
400.
300.
200.
100.
0.
0.
100.
200.
300.
400.
500.
ZINC (PPM)

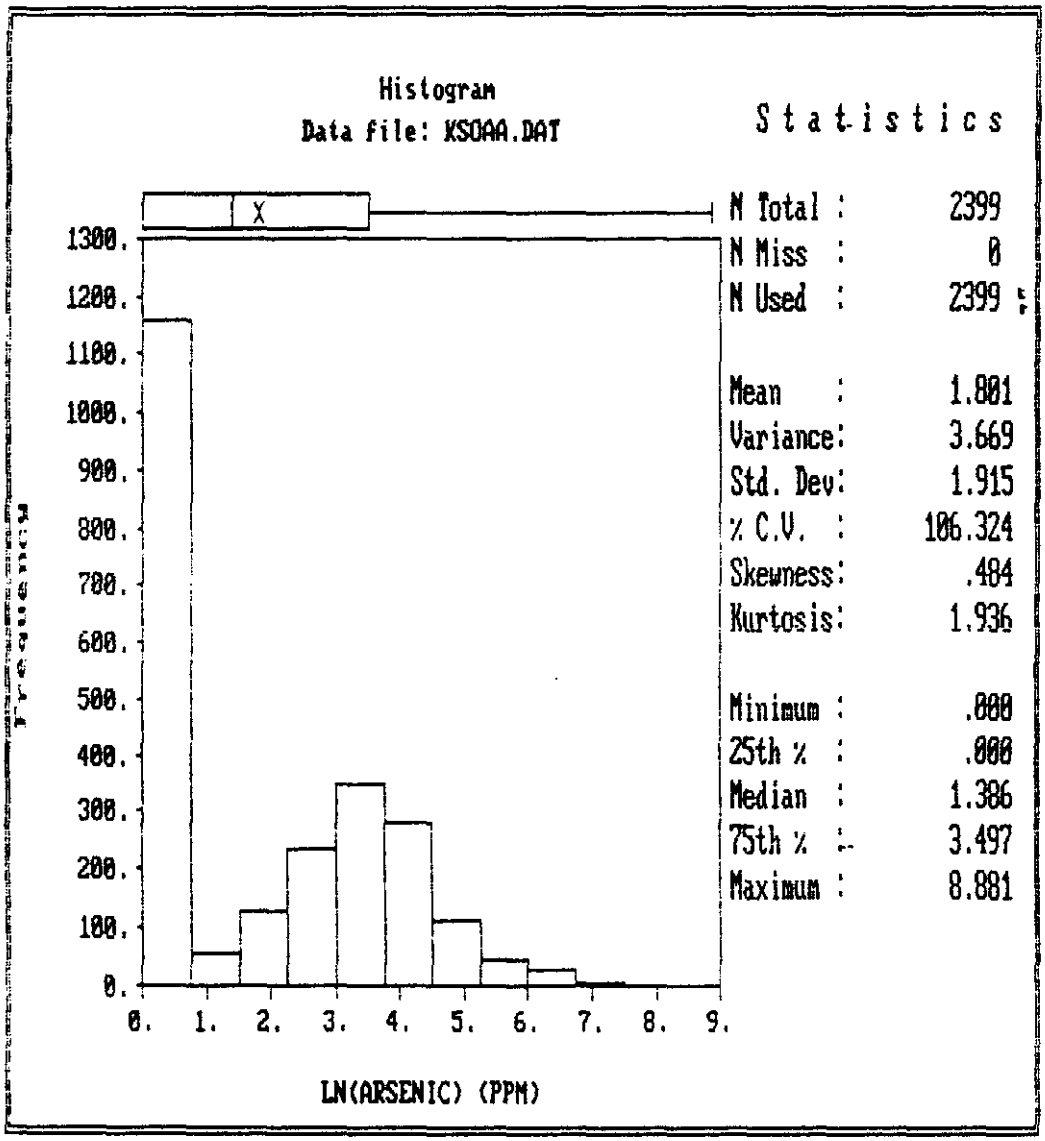
Soil


Histogram
Data file: ksoclz.dat
Statistics
N Total : 2399
N Miss : 0
N Used : 2399
Mean : 4.460
Variance: .479
Std. Dev: .692
% C.V. : 15.524
Skewness: .531
Kurtosis: 3.921
Minimum : 2.398
25th % : 3.970
Median : 4.419
75th % : 4.898
Maximum : 7.826
Frequency
800.
700.
600.
500.
400.
300.
200.
100.
0.
0. 1. 2. 3. 4. 5. 6. 7. 8.
LN(ZINC) (PPM)

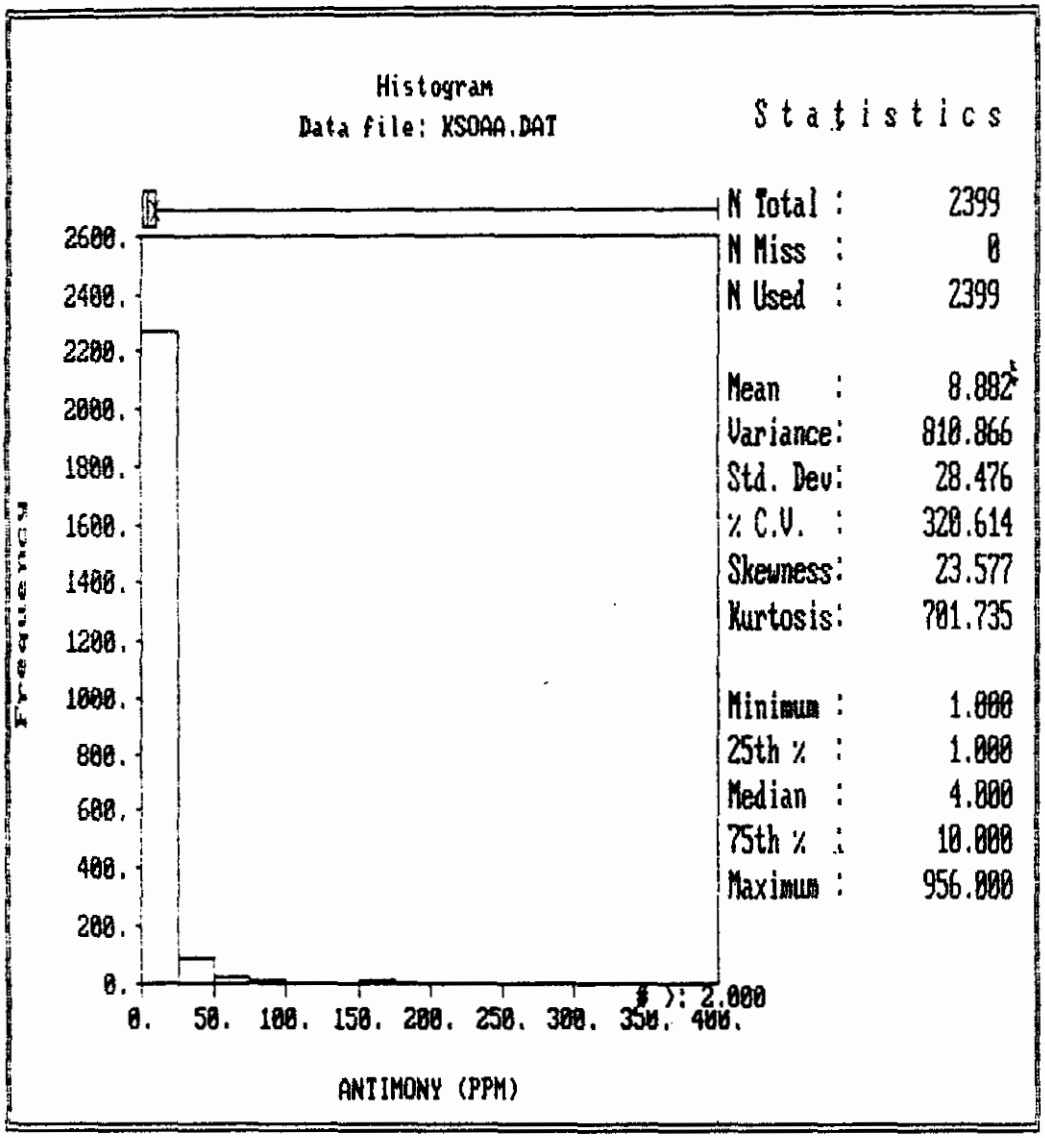
Soil


Histogram
Data file: KSOAA.DAT
Statistics
N Total : 2399
N Miss : 0
N Used : 2399
Mean : 39.857
Variance: 33919.670
Std. Dev: 184.173
% C.V. : 471.548
Skewness: 26.573
Kurtosis: 967.588
Minimum : 1.000
25th % : 1.000
Median : 4.000
75th % : 33.000
Maximum : 7192.000
Frequency
2600.
2400.
2200.
2000.
1800.
1600.
1400.
1200.
1000.
800.
600.
400.
200.
0.
>: 9.000
0. 100. 200. 300. 400. 500. 600. 700. 800. 900.
ARSENIC (PPM)

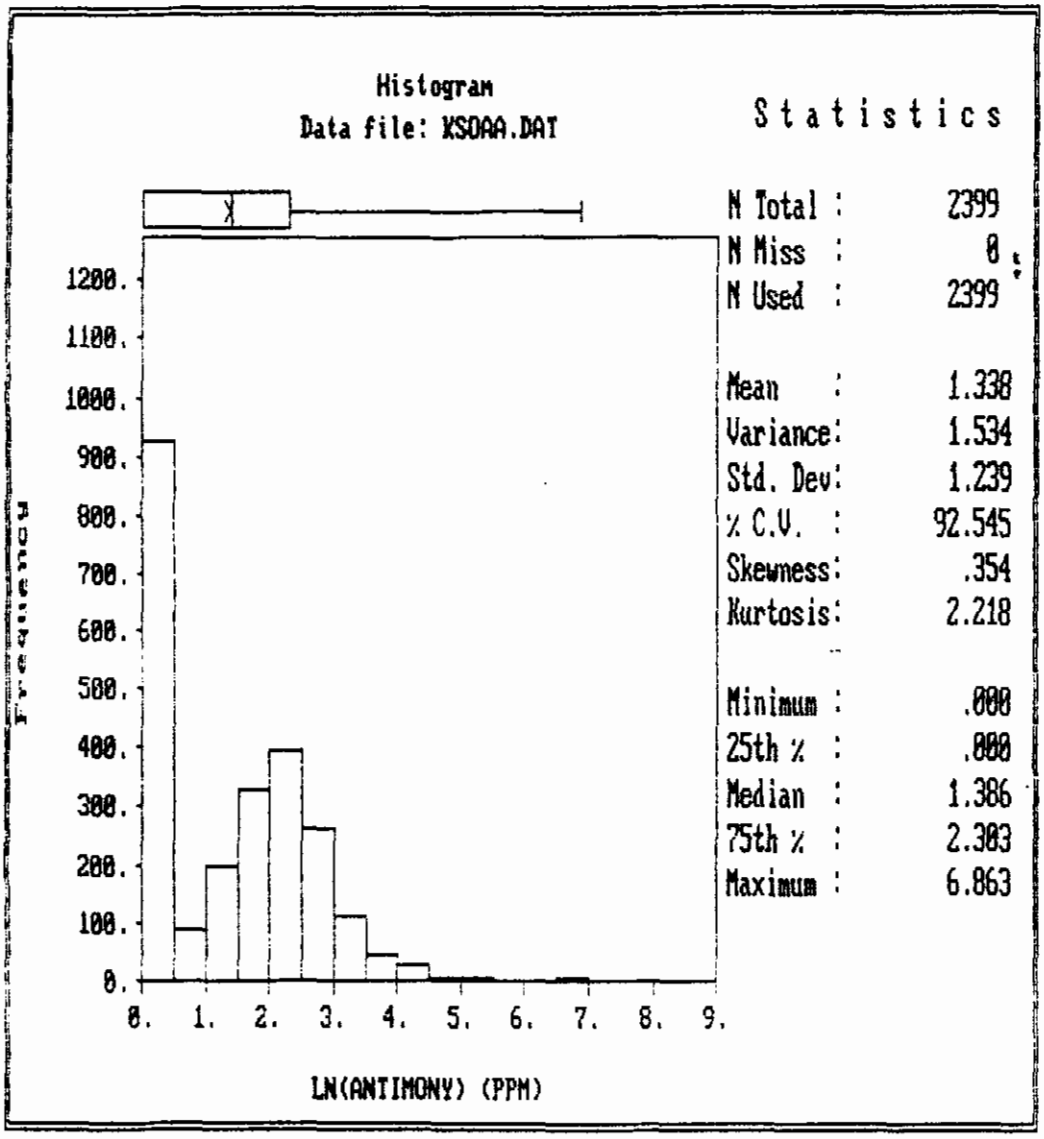
Soil

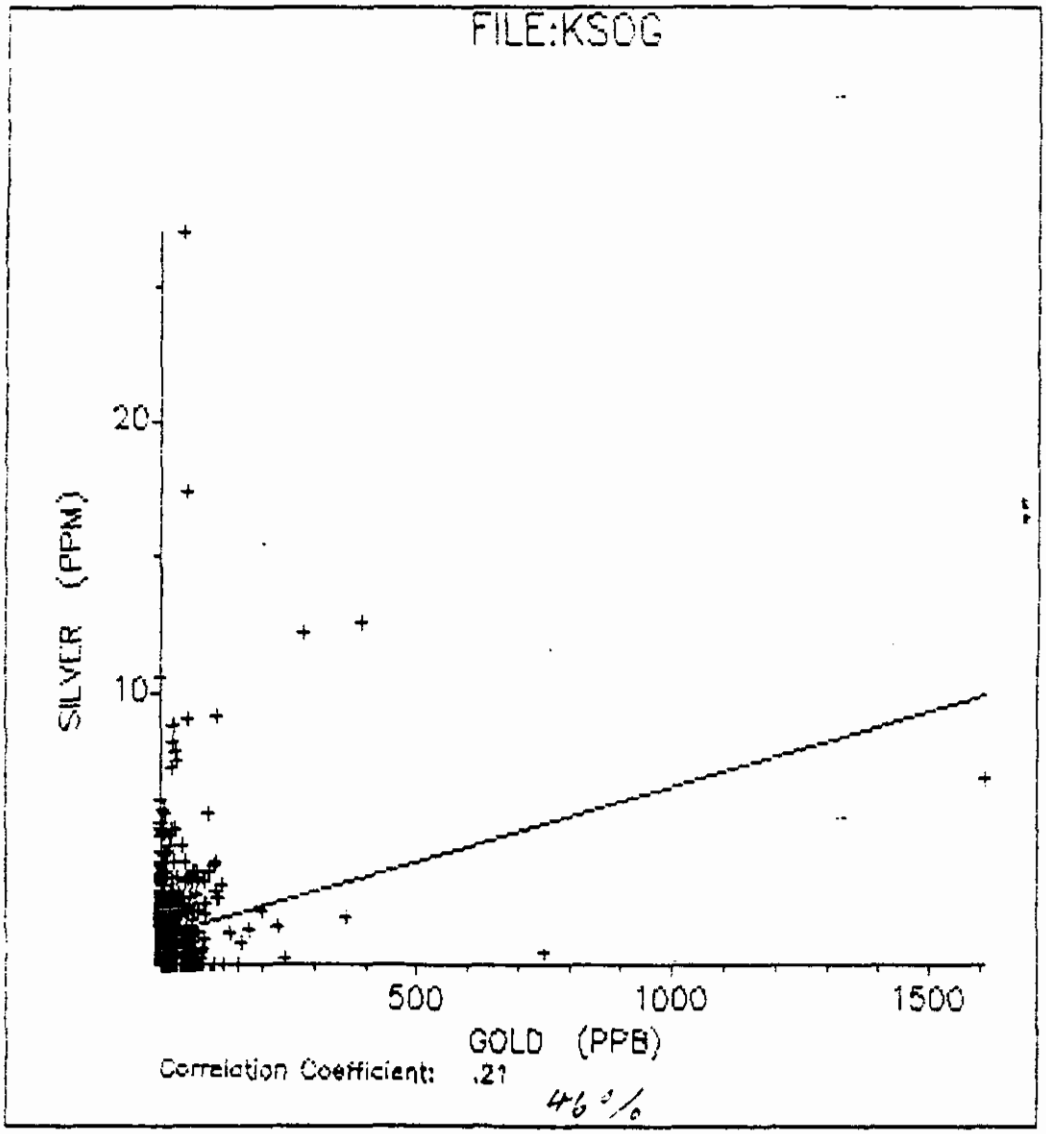

Histogram
Data file: KSOAA.DAT
Statistics
X
1300.
1200.
1100.
1000.
900.
800.
700.
600.
500.
400.
300.
200.
100.
0.
0. 1. 2. 3. 4. 5. 6. 7. 8. 9.
LN(ARSENIC) (PPM)
N Total : 2399
N Miss : 0
N Used : 2399
Mean : 1.801
Variance: 3.669
Std. Dev: 1.915
% C.V. : 106.324
Skewness: .484
Kurtosis: 1.936
Minimum : .000
25th % : .000
Median : 1.386
75th % : 3.497
Maximum : 8.881

Soil


Histogram
Data file: KSOAA.DAT
Statistics
N Total : 2399
N Miss : 0
N Used : 2399
Mean : 8.882
Variance: 810.866
Std. Dev: 28.476
% C.V. : 320.614
Skewness: 23.577
Kurtosis: 701.735
Minimum : 1.000
25th % : 1.000
Median : 4.000
75th % : 10.000
Maximum : 956.000
Frequency
2600.
2400.
2200.
2000.
1800.
1600.
1400.
1200.
1000.
800.
600.
400.
200.
0.
): 2.000
0. 50. 100. 150. 200. 250. 300. 350. 400.
ANTIMONY (PPM)

SOIL

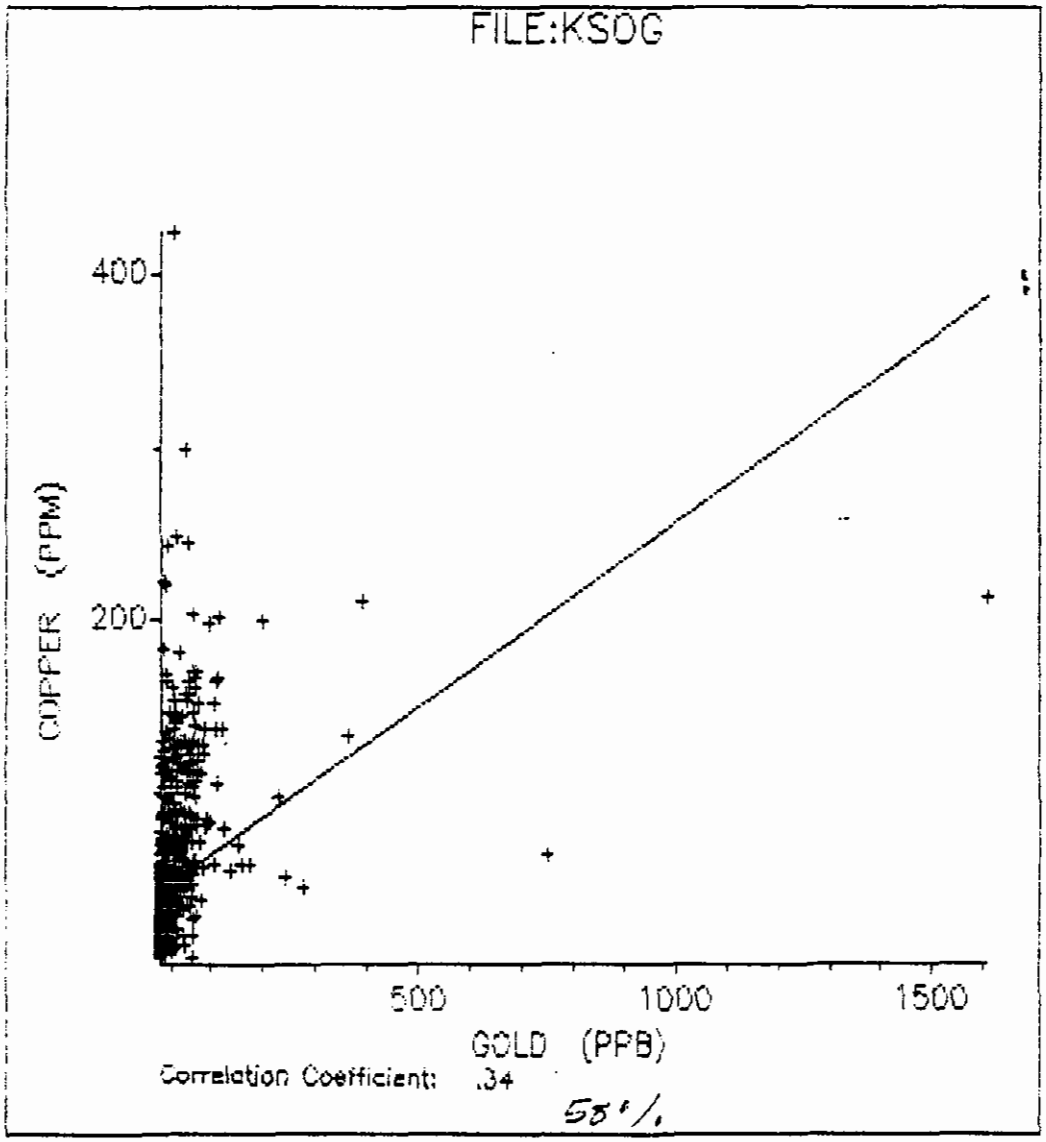

Histogram
Data file: KSOAA.DAT
Statistics
N Total : 2399
N Miss : 0
N Used : 2399
Mean : 1.338
Variance: 1.534
Std. Dev: 1.239
% C.V. : 92.545
Skewness: .354
Kurtosis: 2.218
Minimum : .000
25th % : .000
Median : 1.386
75th % : 2.303
Maximum : 6.863
Frequency
1200.
1100.
1000.
900.
800.
700.
600.
500.
400.
300.
200.
100.
0.
0. 1. 2. 3. 4. 5. 6. 7. 8. 9.
LN(ANTIMONY) (PPM)

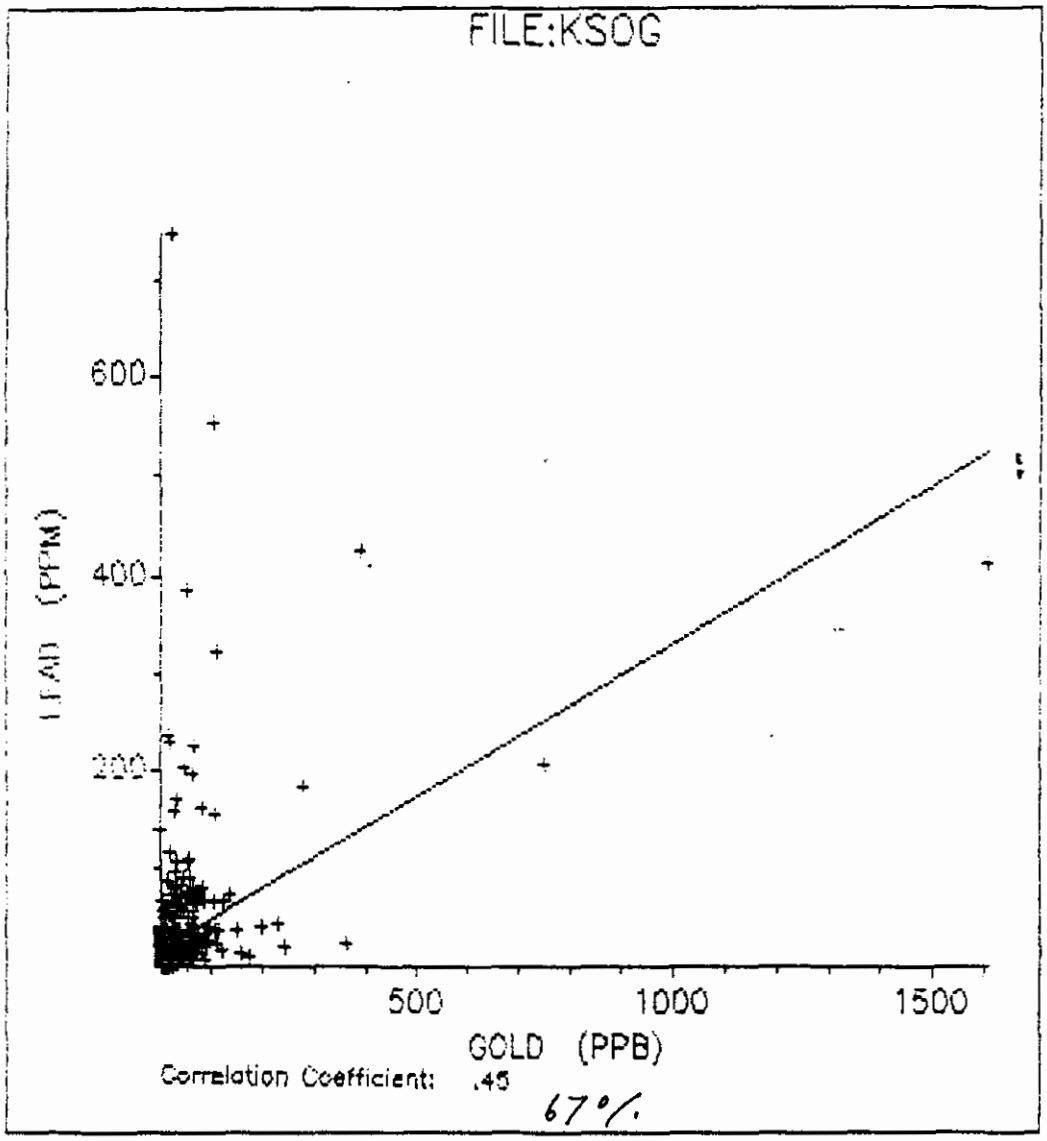

FILE:KSOG
SILVER (PPM)
20
10
500
1000
1500
GOLD (PPB)
Correlation Coefficient: .21

Soil

46 o/o

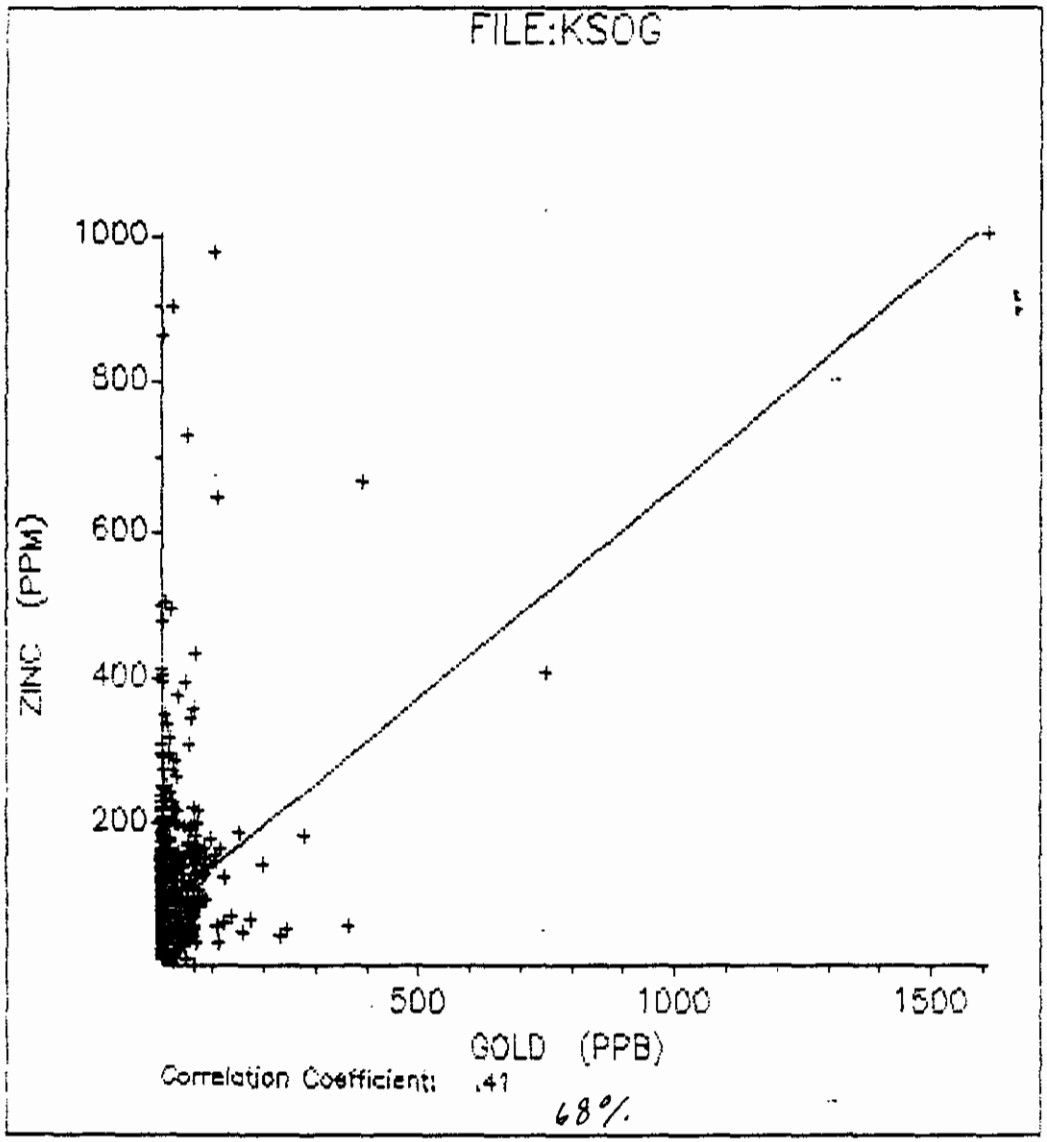
Soil


FILE:KSOG
400
200
COPPER (PPM)
500
1000
1500
GOLD (PPB)
Correlation Coefficient: .34
58%

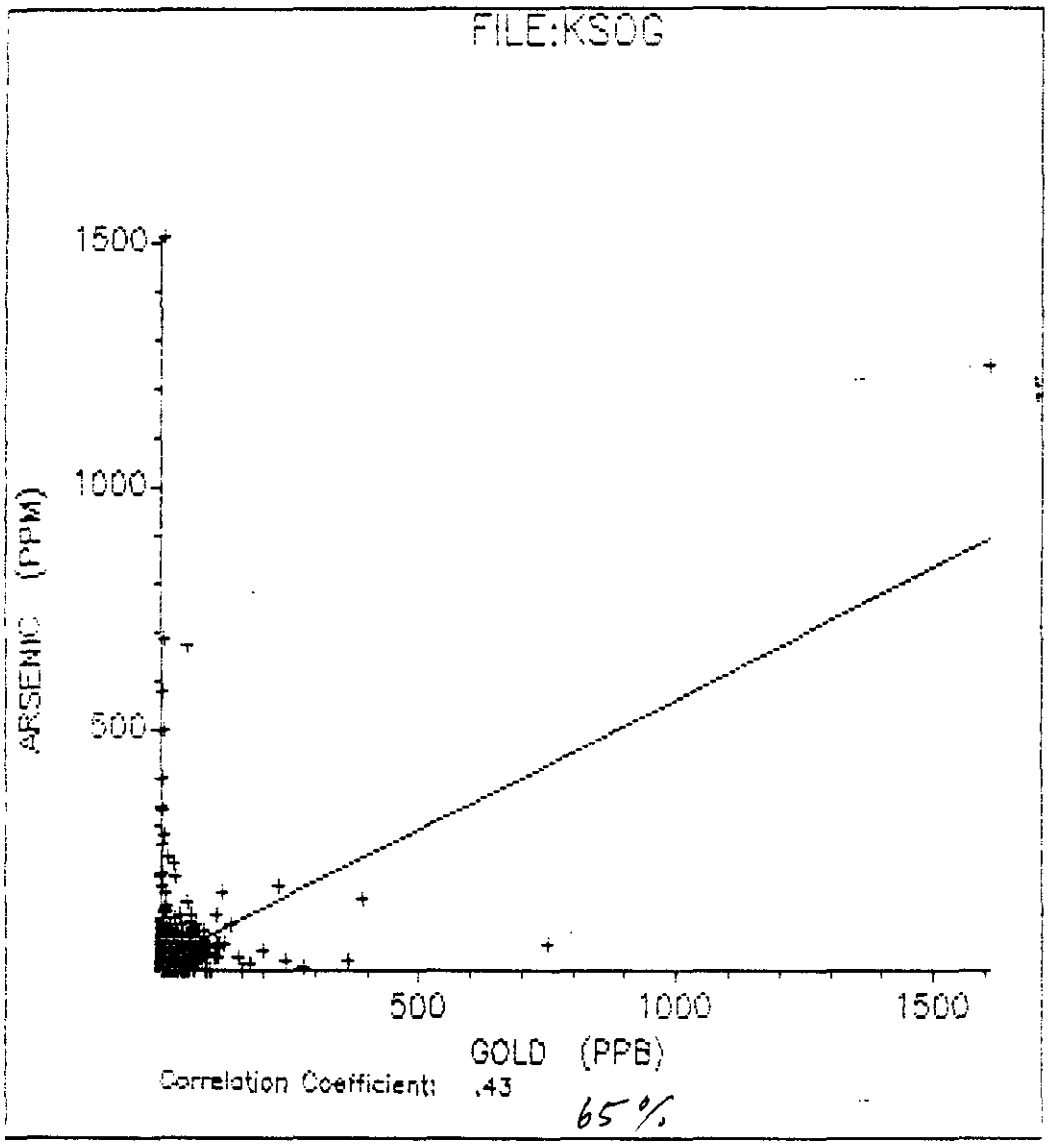

FILE:KSOG
600
400
200
LEAD (PPM)
500
1000
1500
GOLD (PPB)
Correlation Coefficient: .45
67%

Soil

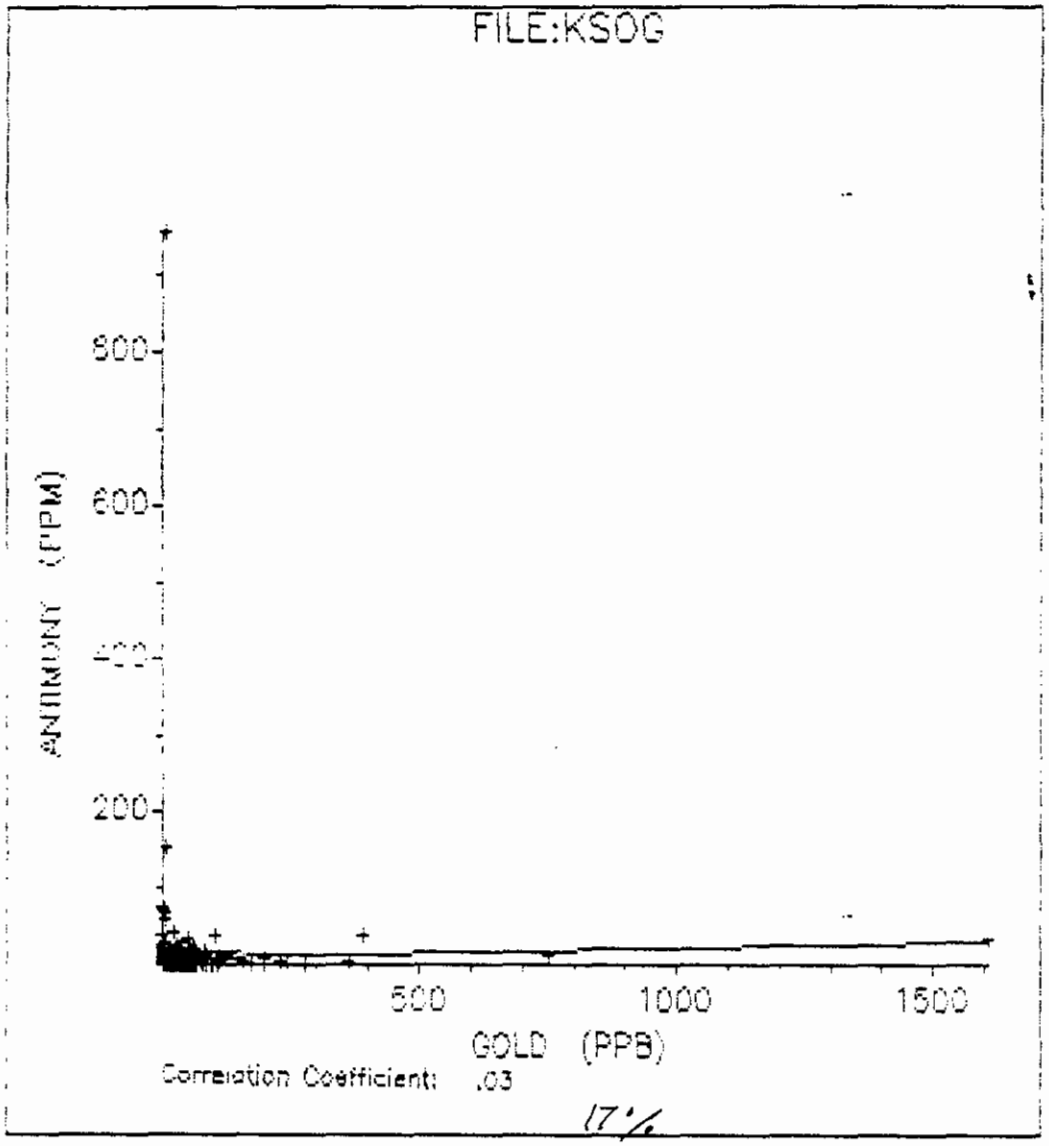
Soil


FILE:KSOG
1000
800
600
400
200
ZINC (PPM)
500
1000
1500
GOLD (PPB)
Correlation Coefficient: .41
68%

Soil


FILE:KSOG
1500
1000
500
ARSENIC (PPM)
500
1000
1500
GOLD (PPB)
Correlation Coefficient: .43
65%

Soil


FILE:KSOG
800
600
400
200
ANTIMONY (PPM)
500
1000
1500
GOLD (PPB)
Correlation Coefficient: .03

17%