MAP NO.:			
115 O 15	ASSESSMENT REPORT	X	DOCUMENT NO: 092743
	PROSPECTUS		MINING DISTRICT: Dawson
	CONFIDENTIAL	X	TYPE OF WORK: Geology, Trenching
	OPEN FILE		

REPORT FILED UNDER: United Keno Hill Mines Ltd.

DATE PERFORMED: May - Sept 1988 | DATE FILED: June 26, 1989

LOCATION: LAT.: 63° 53'N | AREA: Hunker and King Soloman Domes

LONG.: 138° 52'W | VALUE $: 245,799.28

CLAIM NAME & NO.: KIN 1-232 (YA 89442 - YA 89517, YB 04083 - YB 04244)

WORK DONE BY: A.J. McFaull

WORK DONE FOR: United Keno Hill Mines Ltd.

DATE TO GOOD STANDING:	REMARKS: #30 PORTLAND, #31 DOMINION, #106 QUA

OFFICE OF THE REGIONAL MANAGER
MINERAL RIGHTS
JUN 26 1989
WHITEHORSE
YUKON TERRITORY

UNITED KENO HILL MINES LIMITED

Geological Mapping and Trenching of 1987 Soil Geochemical Anomalies on the Mackay, Dominion Hunker Dome and King Solomon Dome Grids

Hunker Summit Area, Klondike Gold Fields
Dawson Mining District, Yukon Territory

NTS 115-O-15

KIN 1-172 (YA89442-YA89517, YB04083-YB04142 and YB04185-YB04244) Quartz Claims

Latitude 63°53' Longitude 138°52'

092743

RECEIVED
JUN 19 1989
MINING
RECORDERS OFFICE
DAWSON, Y.T.

by

A. James McFaull B.Sc., F.G.A.C.
Senior Exploration Geologist

for

United Keno Hill Mines Limited

May 28,1989

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SUMMARY:

During the 1988 field season four of the 1987 soil geochemistry grids with widespread gold anomalies, were explored by bulldozer trenching to locate the source of the anomalies.

Three D-8 bulldozers with rippers completed 63 trenches totalling 56,530 m^3. These were subsequently mapped geologically and sampled. A total of 405 rock channel samples were taken. These samples were analysed by Chemex Labs of North Vancouver B.C. for Au plus 32 elements.

Assay results were generally low (less than 0.001 oz Au/ton) but occassional anomalous values were returned. The highest value obtained was 0.447 ozAu/ton/3m.

The four grids trenched in 1988 were the Mackay, Dominion Hunker Dome and King Solomon Dome Grids. Although results were low, the geological mapping was considerably enhanced by the trenching. The en echelon quartz vein system uncovered in 1987 was extended north through the Hunker Dome grid and onto the Mackay grid, a distance of 3.5 km. The gold soil anomaly on the King Solomon Dome Grid appears to be associated with a number of small fault zones with widespread, totally oxidized pyrite,as limonite, disseminated throughout the area. The anomalies on the other three grids are associated with narrow white quartz veins carrying trace fine grained disseminated pyrite, galena and chalcopyrite.

The low order gold assays ranged from a background of less than 0.001 ozAu/ton to weakly anomalous values in the 0.001 to 0.010 ozAu/ton range. This is equivalent to 30 to 300 ppb Au in bedrock, which would account for most of the 1987 soil anomalies as they were of similar value. The widespread faults and quartz veins would account for the equally widespread gold soil geochem anomalies.

INTRODUCTION:

A two person crew was mobilized to Dawson on May 31,1988 and de-mobilized Sept. 14,1988. A semi-permanent camp of four plywood shacks with plastic tarp roofs was constructed on the north end of the Hunker Dome grid. This camp is centrally located to access all U.K.H.M. claims in the Klondike.

Three D-8 bulldozers with rippers were contracted from June 4- July 4,1988. A total of 63 trenches were cut to bedrock on the Mackay, Dominion, Hunker Dome and King Solomon Dome grids. The trenching totalled 7,065 linear meters or 56,520m^3. Permafrost hampered completion of some of the trenches and bedrock was not reached on occassion. The trenches were laid out over areas of anomalous gold in soil geochem samples exceeding 10 ppb Au.

The trenches were geologically mapped at 1:1000 scale and 405 channel samples were taken, most at 3m. intervals. These samples were assayed for Au plus 32 elements. A few of the trenches were sampled from end to end but budget restraints forced most of the trenches to be sampled selectively in the vicinity of quartz veins fault zones or fracture zones.

Results were low, with only one ore grade assay obtained. The remaining samples ran from background to slightly anomalous.

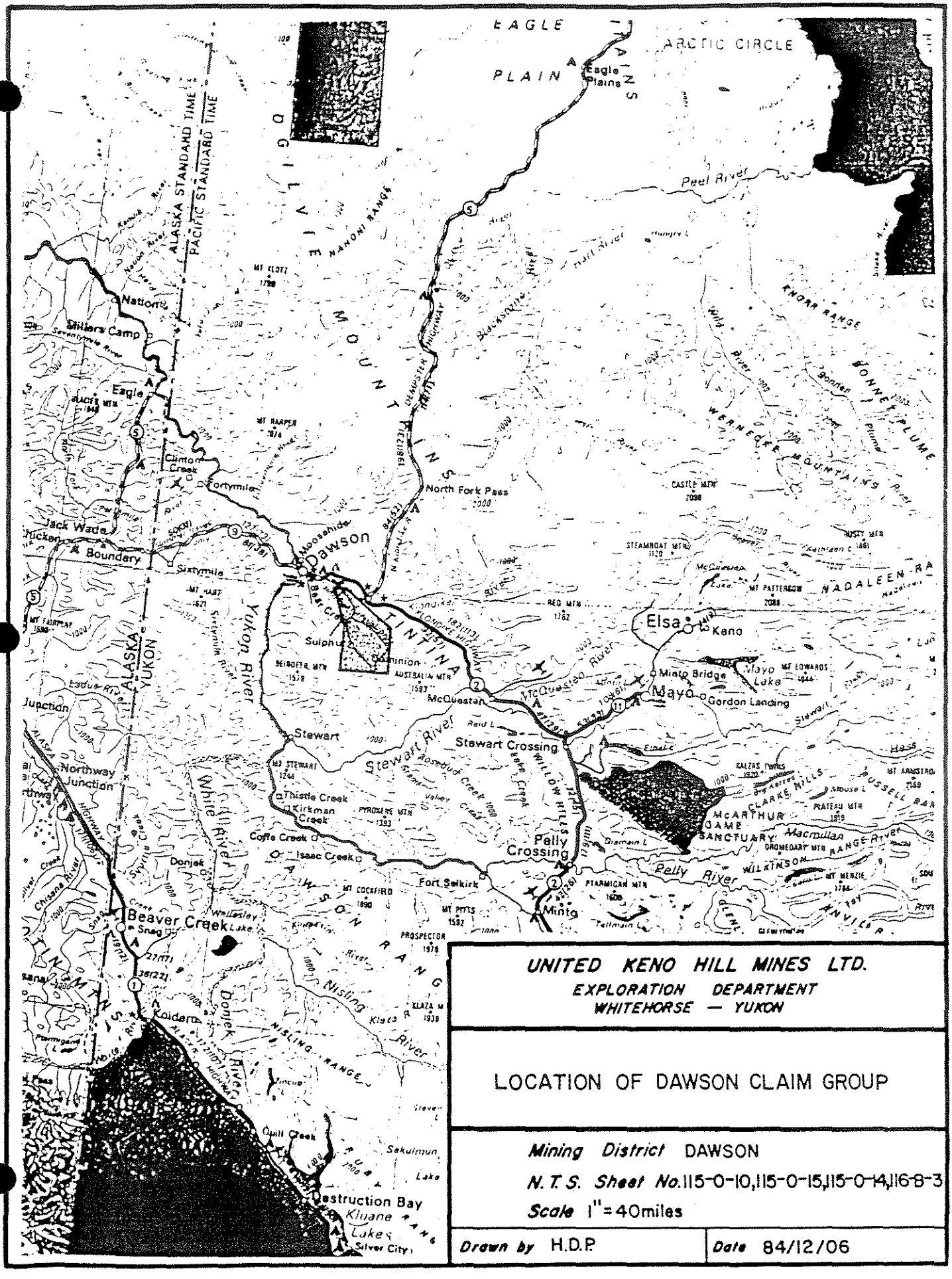
PROPERTY:

The four target grids trenched in 1988 are covered by parts of the KIN 1-232 (YA89442-YA89517 & YB04083-YB04244) claims staked under the Yukon Quartz Mining Act.

These claims were staked in 1987 by Coureur des Bois Ltee. Exploration of Whitehorse, under contract to United Keno Hill Mines Ltd.

These claims form a nearly contiguous block of ground from the right fork of Upper Hunker Creek to Dominion Mountain and from Upper Dominion Creek to King Solomon Dome.

These claims are in good standing until expiry dates ranging from 28Sept. 1989 to 28 Sept. 1993.



UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

LOCATION OF DAWSON CLAIM GROUP

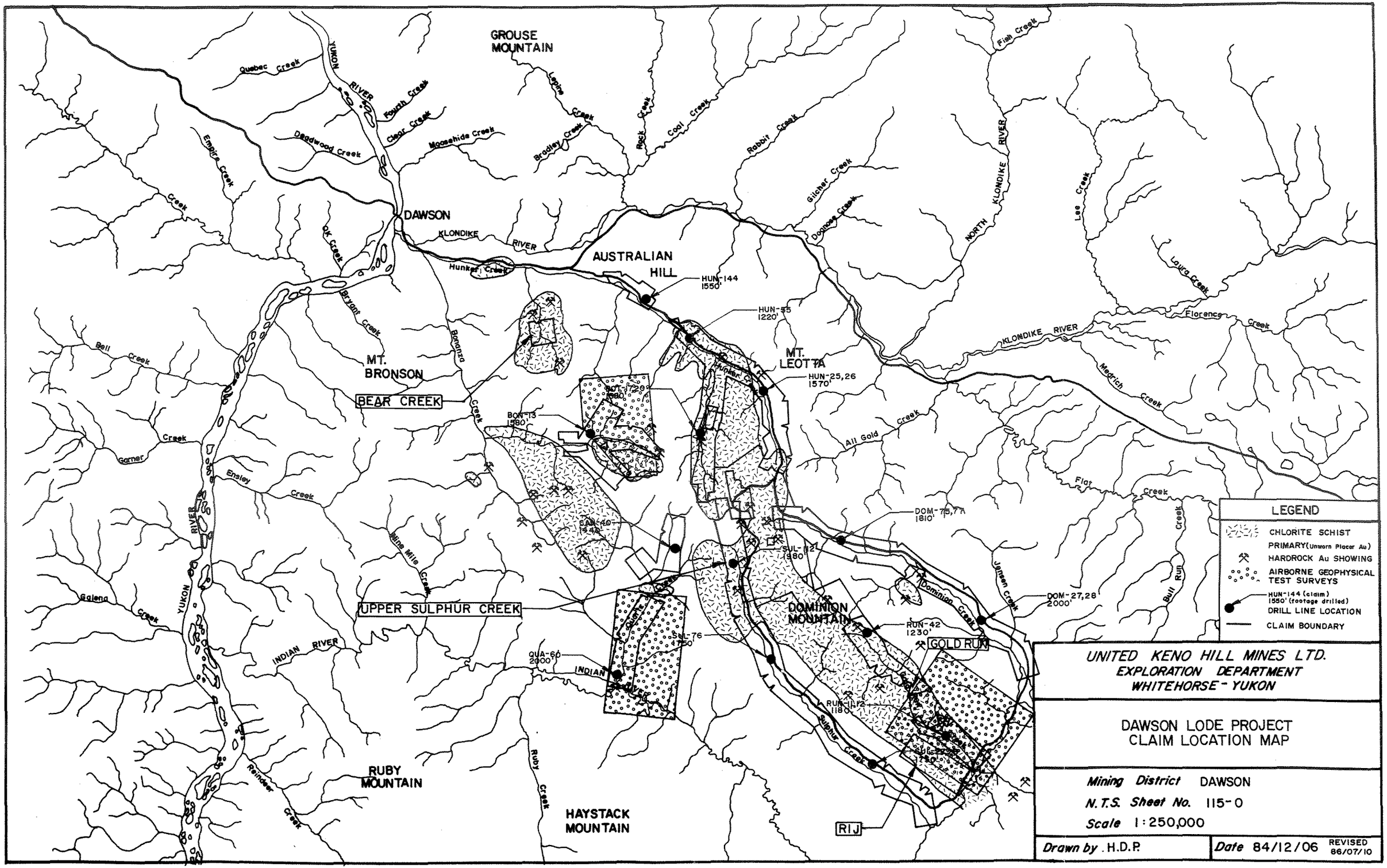
Mining District DAWSON

N.T.S. Sheet No. 115-O-10, 115-O-15, 115-O-14, 116-B-3

Scale 1" = 40 miles

Drawn by H.D.P	***Date*** 84/12/06

BCIL - 3042 - U.K.H.M.



UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE - YUKON

DAWSON LODE PROJECT
CLAIM LOCATION MAP

Mining District DAWSON
N.T.S. Sheet No. 115-O
Scale 1:250,000

Drawn by H.D.P.

Date 84/12/06 REVISED 86/07/10

UNITED KENO HILL MINES LTD.

EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER SUMMIT AREA

CLAIM LOCATION PLAN

Mining District DAWSON
N.T.S. Sheet No. 115-0-15
Scale 1:31,680

Drawn by McFAULL | *Date* Nov. 21/88

115-O-15b

LOCATION AND ACCESS:

The Mackay, Dominion, Hunker Dome and King Solomon Dome grids are located on ridge tops between Upper Hunker Creek and Upper Dominion Creek and Upper Sulphur Creek in the immediate vicinity of the Hunker Summit and King Solomon Dome. This area encompasses the headwaters of several famous placer gold creeks including; Hunker, Dominion, Sulphur, Gold Run and Gold Bottom.

This area is located 32 km. southeast of Dawson City, Yukon and approximately 500 km. northwest of Whitehorse, Yukon. Its coordinates are latitude $63^{o}53'$ longitude $138^{o}52'$ on NTS 115-O-15.

It is accessable by the all-weather road known as the Klondike Highway, from Whitehorse to the Hunker Road junction at the mouth of Hunker Creek. From there,access is by summer-only gravel road up Hunker Creek approximately 22km. to the Hunker Summit. Here the Hunker road junctions with roads to Dominion, Sulphur, Gold Run and Bonanza and Quartz Creek roads. These roads access all of U.K.H.M.'s claims in the Klondike area.

U.K.H.M. established a campsite on the north end of the Hunker Dome grid, approximately 500 m. southeast of the Bonanza-Sulphur Road and 1.8 km. northeast of King Solomon Dome, between the head of Upper Dominion Creek and Lombard Pup. This is an excellent campsite except for lack of potable water, which must be trucked from Dawson City.

HISTORY:

The Klondike is a world famous placer gold camp discovered in 1896, which has yielded over ten million ounces of gold. The Klondike gold fields were worked primarily by individual placer miners in the early days, and from 1930-1966 by the Yukon Consolidated Gold Corporation (Y.C.G.C.), the only large corporation to work in the area. Y.C.G.C. operated several electric and/or steam powered bucket line dredges on Sulphur Hunker, Bonanza, Quartz, Dominion, Gold Run and Eldorado Creeks. The last dredge shut down in 1966 but mining activity picked up again in the early 1970s with the increase in the price of gold. At that time a number of small hydraulic and/or bull-dozer operations went into production and many of these are still working today. Production in 1988 was the highest seen since the early 1900s. Teck Corp. is the largest placer mine in the Klondike, and also the largest company in the Klondike.

In 1878, G.M. Dawson reported a mineral occurence in the northern Canadian Cordillera. Together with R.G. McConnell and William Ogilvie, Dawson led the Yukon Expedition of 1887-88 past Deer Flats, which would later become the site of Dawson City. McConnell revisited the area in 1903 and completed the first bedrock geology map of the Klondike. In 1906, McConnell evaluated the gold bearing high level gravels and Cairnes, in 1911 and Maclean in 1914, visited the Klondike to examine the lode gold prospects. They noted the most promising were the Lone Star group (near the head of Victoria Gulch), the Violet group (on the divide between Eldorado and Ophir creeks), the Mitchell group (on the divide between Hunker and Gold Bottom Creeks), the Lloyd group (on the divide between Green Gulch and Caribou Creeks),and several groups of claims on Bear Creek near its junction with Lindow Creek. The Lone Star is the only producer of lode gold in the Klondike. Milling grades indi-cated a hand sorted mine grade of 0.18 ozAu/ton in 1912.

Most of the lode gold occurences in the Klondike have not been explored thoroughly because of their erratic dist-ribution and the heavy overburden cover.

The Hunker Summit area was historically an excellent producer of placer gold since 1898. Gold was and still is mined on Upper Dominion, the Right Fork of Upper Hunker, and Sulphur Creek below Green Gulch, as well as Green Gulch itself. The lode sources for this placer gold have never been satisfactorily located.

Ten lode showings were located in this area in the early 1900s. Most are white quartz veins with trace pyrite and galena and occassionally free gold. Several were prospected by open cuts, hand trenches and small, shallow prospect shafts prior to 1910. One, the Hunker Dome (or Dome Lode) was also opened up by a 2,600 foot crosscut adit that intersected several of the quartz veins in the area, approximately 450 feet below the surface. None of these showings has reached production status.

Several companies, including Y.C.G.C. in the 1950s, Orekon and Cominco in the 1960s and Lindex Exploration Ltd. and Dawson Eldorado Ltd and Hughes-Lang in the 1970s and 1980s staked, prospected and explored this region by geological mapping, geochemistry, geophysics and bulldozer trenching. All of these claims were subsequently abandoned except for the most recent staked by Dawson-Eldorado and Hughes-Lang.

In 1984, U.K.H.M. staked the Hunker Summit area to cover the headwaters of the major placer creeks in this region. In 1987, more claims were staked to fill in the Summit area and to cover the target area of this report. The target area was explored by 10 soil geochem grids and follow-up bulldozer trenching of Au anomalies on the Hunker Dome grid. The 1987 program exposed an en echelon quartz vein system 400m. x 1.5km. with traces of visible gold and tellurides. Ore grade assays were obtained from the 1987 trenches.

PHYSIOGRAPHY:

The Klondike region is characteized by drainage divides of about 3,300 feet locally rising to 4,500 feet. These are crooked ridges separated by dendritic valleys which are drained by master streams from 1,000 to 1,500 feet above sea level. A few summits, locally called domes, are rounded and attain elevations of 5,000 feet above sea level.

The Klondike is part of the Yukon Plateau, a thoroughly dissected upland. Many of the small creeks and streams run parallel to each other in a northwesterly direction. They parallel the Tintina Trench, a major structural feature in the Territory, suggesting that the streams themselves may be following related structural features. The valleys are flat and wide in the lower reaches but gradually narrow towards their heads into a steep-sided,narrow gulch which ends abruptly in broad cols.

The rolling upland surface of the Klondike owes its existance to a general uplift in mid- Tertiary time. The area was probably faulted, eroded, and warped in later Tertiary time. Tropical weathering conditions subjected the area to deep supergene alteration conditions (refuted by Dufresne 1986) followed by periglacial modification and permafrost development during Quaternary time.

The target area comprises some of the highest points of land in the Klondike. King Solomon Dome, at 4,048 feet above sea level, is the height of land in the region. The remaining ridge tops are a series of long branching, interconnected ridges radiating out from King Solomon Dome. This is a good example of a thoroughly dissected upland.

The ridges are approximately 1,500 feet above the valley floors, and are well rounded in nature with 10^{o} to 20^{o} slopes. This is evidence of long-term erosion without glaciation.

The valleys are wide and flat in the lower reaches but gradually narrow towards their headwaters, in the target area, becoming narrow, steep-sided gulches ending in rounded amphitheaters.

GEOLOGICAL SUMMARY:

The Klondike District is in the Yukon Crystalline Terrain which has developed as a result of Triassic regional metamorphism southwest of the Tintina Trench. This trench is the topographic expression of a Mesozoic right lateral strike slip fault of some 450 miles displacement. Shear zones parallel to the Tintina Fault occur in the Klondike and major lineaments and faults with similar trends occur in and to the southwest. These faults may be a series of thrust faults separating thrust sheets. Mylonites and altered ultramafic rocks occur along these thrust surfaces.

The rocks in the Klondike can be divided into four categories; ultramafics, Nasina Series, Klondike Schists and Pelly Gneiss. The ultramafics consist of peridotite serpentinized to various degrees. The Nasina is a group of low grade metamorphic rocks of predominantly sedimentary origin. These are principally graphitic phyllite, black quartzite,black carbonate phyllite and marble and banded quartzite. The Klondike schists vary from quartz-feldspar-muscovite schists to quartz feldspar-biotite gneisses. Chlorite is an important constituent of some of the schists. This group is interpreted to be a highly metamorphosed volcanic pile. The Pelly Gneiss is a coarse grained, massive to schistose, quartzo-feldspathic rock which may be a metamorphosed intrusive body.

The bulk distribution of the metamorphic rocks proved too impractical in the field and a more detailed lithological breakdown was developed, based on J.K. Mortenson's 1984 report for U.K.H.M. In this scheme, the metamorphic rocks are divided into nine mappable units and their respective sub-units. Most of the Company's claims are underlain by units 6, 7 & 8, with several units being locally present only.

TABLE 1
LITHOLOGIC UNITS IN THE KLONDIKE DISTRICT

1. FELSIC INTRUSIVES
   (a) massive quartz-diorite
   (b) blocky grey-brown weathering gneiss
   (c) slabby quartz-muscovite schist ± quartz eyes ± chlorite

2. INTERMEDIATE INTRUSIVES
   (a) meta-diorite, weakly to moderately gneissic

3. MAFIC INTRUSIVES
   (a) coarse grained intrusive, locally altered to amphibolite and chlorite

4. ULTRAMAFICS

5. MORTENSEN'S FELSIC SCHIST
   (a) tan to rusty weathering quartz-muscovite schist

6. ANDESITE PORPHYRY
   (a) massive, weakly foliated porphyry with quartz and/or feldspar phenocrysts
   (b) sheared and recrystallized porphyry - "quartz eye schist"; quartz-muscovite schist ± blue to white quartz eyes ± minor chlorite
   (c) banded and blocky quartz and/or feldspar porphyry; green fine grained groundmass
   (d) banded and blocky pink and green gneiss; quartz-feldspar-muscovite-chlorite gneiss

7. MAFIC META-VOLCANICS
   (a) amphibolite; massive fine grained
   (b) quartz-chlorite gneiss ± minor muscovite and abundant pyrite
   (c) no rock type
   (d) chlorite schist ± minor muscovite ± talc alteration ± actinolite ± disseminated pyrite ± quartz sweats
   (e) muscovite schist ± minor chlorite ± quartz sweats
   (f) siliceous schist; fine grained, white to rusty muscovite-feldspar-quartz schist ± pyrite
   (g) highly altered equivalent of 7(b) and 7(d); incompetent, yellow-orange weathering saprolite

8. CARBONACEOUS META-SEDIMENTS
   (a) graphite-phyllite schist
   (b) massive to moderately gneissic quartzite; black to blue-grey sucrosic quartz ± minor sericite ± graphite

9. FELSIC META-VOLCANICS
   (a) quartz-feldspar porphyry rhyolite
   (b) rusty weathering rhyolite

LOCAL GEOLOGY:

King Solomon Dome Grid

Trenching in 1988 confirmed the previous geological mapping by the Government, showing the main host rock to be a dark green chlorite schist interbedded with minor pale green quartz sericite schist. These rocks are cut by a very few white quartz veins carrying trace dissemenated pyrite. A number of small, narrow fault zones also cut the schists in this area. The veins and faults appear to strike North or Northwest and dip steeply to near vertical.

These small fault zones appear to be co-incident with a number of the 1987 Au soil geochem anomalies. No fresh mineralization was observed on the KSD grid. Abundant very fine grained disseminated pyrite as totally oxidized limonite is found throughout the KSD trenches, and often appears to increase adjacent to some of the small fault zones.

The widespread 1987 Au soil geochem anomalies are therefore thought to be expressing the presence of weakly auriferous narrow fault zones and occassional small quartz veins found throughout the KSD grid.

The highest rock channel sample assay obtained in 1988 was 0.018 ozAu/ton/3m. This is equivalent to approxmately 560 ppb Au. The rest of the anomalous rock samples assayed between 0.002 and 0.009 ozAu/ton (60-280 ppb Au). This would easily account for the for the 1987 Au soil anomalies, which were in the 10-270 ppb Au range.

Hunker Dome Grid

Geology on this grid is also dark green chlorite schist and minor light green, tan weathering quartz-sericite schist. Minor beds of black graphitic schist occur within the more common green schists.

A large 75 meter wide dyke(?) of cream coloured quartz-eye porphyry rhyolite with numerous limonitic fracture fillings occurs in trench HD88-1. The dyke appears to strike N-S. Dip is unknown. This may be connected with a large rhyolite plug

located 1000 meters south of HD88-1 at the junction of Upper Dominion Creek with Little Dominion Pup.

A strong thrust fault was located in HD88-14 to 17 & 19 at the north end of the Hunker Dome grid. The fault is expressed as a strongly talc altered ultramafic up to 69 meters wide. The zone shows evidence of very strong faulting as it is crushed and gouged and slickensides are present. The fault appears to strike NW-SE and dips 45°-50°SW. This is probably the strike extension of a thrust fault mapped by Debicki (1985) in the Upper Right Fork of Hunker Creek, 300 meters to the NW.

Additional white quartz veins were exposed in the 1988 trenches on strike with and parallel to the veins found in the 1987 trenches. The 1988 veins are identical to the 1987 veins in being narrow, discontinuous on strike and carrying traces of fine, disseminated pyrite, galena and occassional gold. The veins strike N-S and dip near vertical.

Rock assays on this grid were generally low, ranging from 0.001 to 0.006 oz Au/ton or less. One sample, #20567 ran 0.447 ozAu/ton/3m. in HD88-13. This sample was also slightly anomalous in As,Ba,Pb and Zn. This sampled a rusty zone in chlorite schist which contained a narrow zone of en echelon quartz veinlets in a bleached sericitic(?) matrix with a large number of empty cavities which were probably pyrite cubes to 0.3mm diameter. Resampling of this zone failed to duplicate the assay- resamples ran 0.001 and 0.002 ozAu/ton.

The ultramafic thrust fault zone in HD88-14-17 & 19 was not anomalous in Au. Neither was the rhyolite dyke in HD88-1.

It is believed that the low grade gold assays in the 1988 trenches were high enough to generate the 1987 Au soil geochem anomalies on this grid. Rock assays to 0.006 ozAu/ton are approximately 200 ppb Au. The highest 1987 soil geochem assay was 377 ppb Au. The widespread nature of the 1987 soil geochem anomalies is explained by the widespread number of small quartz veins carrying trace Au values. The 0.447 ozAu/ton assay was expressed by only 55 ppb Au in the 1987 soil survey.

The en echelon quartz vein system is now 2 km. long by 400 m. wide on Hunker Dome grid.

Dominion Grid

The geology of this grid is primarily light green, tan weathering quartz-sericite schist in the west end of the trenching and dark green chlorite schist in the east end of the trenching.

A 20 m. wide zone of probable ultramafic was cut in DOM88-7. It was anomalous in Cr (624ppm) and slightly anomalous in Ni (77 ppm).

A 10 m. wide zone of whitish, possibly clay altered, rusty rhyolite(?) dyke (?) was cut in the east end of DOM 88-7. Strike may be 160° and may also be cut in DOM 88-4 and 6.

The highest assay obtained in 1988 was 0.004 ozAu/ton/2.2m. No ore grades were assayed and no mineralization was seen except for the rusty limonite in the rhyolite (?), and a trace of galena disseminated in a small quartz vein in DOM 88-6.

The 1987 Au soil geochem anomalies appear to be expressing bedrock zones of a structural nature, such as small veins, faults or dykes. The 1987 soil anomalies were in the 10-73 ppb Au range which is compatable with the 0.004 ozAu/ton assay (150 ppb Au).

The decrease in quartz veins on this grid is consistant with the decrease shown on Hunker Dome grid, where the en echelon system dies out to the east.

Mackay Grid

The southern 1,600 meters of the Mackay grid has two bands of dark green chlorite schist 100- 200 meters wide in a light green, tan weathering quartz-sericite schist. These north-south trending bands of schist correlate well with D.I.A.N.D.'s 1:50,000 geological mapping.

A number of white quartz veins cross-cut the schists in these trenches. Their strike is generally 160°-340° to 360° and the dips are vertical.

None of these veins exceeds 1.0m. in width and they are very sparsely mineralized with trace fine grained disseminated pyrite and a few small blebs of galena. Rock assays on this grid do not exceed 0.02 ozAu/ton/2.7m. The rest range between 0.001- 0.010 ozAu/ton. Like the other grids, the anomalous

gold values are associated with the quartz veins or with small rusty fault zones in the schists. These anomalous zones are found throughout the grid and would account for the widespread Au soil geochem anomalies, the highest of which ran 575 ppbAu.

CONCLUSIONS:

The results of this program are mostly low, with only one ore grade assay, out of 405 samples. Sample #20567 from trench HD88-13 ran 0.447 ozAu/ton/3.0m., 5 ppmAg, 255ppmAs, 280 ppmBa, 230 ppmPb and 86 ppmZn. The remaining samples on all four grids assayed from background (0.001 ozAu/ton) to slightly anomalous (0.05 ozAu/ton).

All assays were done by fire assay with AAS finish with a detection limit of 0.002 ozAu/ton.

These assays indicate widespread, slightly anomalous gold values occur throughout the target area. The mineralization appears to be structurally related to an en echelon system of narrow,white, mesothermal quartz veins carrying trace fine grained disseminated pyrite and galena.

This mineralization is also found in small faults and fracture zones, especially on the KSD grid.

The gold mineralization is very erratic and "nuggety" with assays either near background or very high grade. There does not appear to be any assays in between these extremes. This confirms previous work, which shows the gold to be in "free" form and not as sulphide ore.

The widespread nature of the small veins and faults seems to explain the widespread 1987 Au soil geochem anomalies found on these grids. The rock assays in the 0.001 - 0.05 ozAu/ton range would have ppb values of 30-1,500 ppbAu. This is adequate to produce soil assays of 10-500 ppbAu.

The en echelon quartz vein system has been found to extend from the south end of the Hunker Dome grid to the Mackay grid over a distance of 3.5 km. The width of the zone appears to be about 400 m. The strike is north to northwest and the dip is near vertical. None of the veins exceeds 1.0m. in width. This confirms previous geological work dating back to 1900. The continuity of the veins is poor, with pinching and fault off-sets along strike and probably down dip.The continuity of individual veins is therefore thought to be poor, although the system as a whole is fairly continuous.

The potential for an economic ore body in this system

appears to be quite low. The ore grades are too "nuggety" and erratic and the individual veins and faults are too narrow to have any tonnage potential.

RECOMMENDATIONS:

Due to lack of potential it is recommended that no further work be carried out on these four grids.

APPENDIX I

1988 COST BREAKDOWN

King Solomon Dome Grid	
General	9,685.55
Geology	380.07
Assay 296 samples	17,276.55
Trenching	39,216.18
Camp	6,921.19
Vehicles	1,551.54
Total	75,031.08
Mackay Grid	
General	7,822.95
Geology	306.98
Assay 26 samples	1,419.99
Trenching	31,674.60
Camp	5,590.19
Vehicles	1,253.17
Total	48,067.88
Dominion Grid	
General	1,862.60
Geology	73.09
Assay 6 samples	473.32
Trenching	7,541.57
Camp	1,330.99
Vehicles	298.37
Total	11,579.94
Hunker Dome Grid	
General	17,881.02
Geology	701.66
Assay 77 samples	4,496.64
Trenching	72,399.10
Camp	12,777.58
Vehicles	2,864,38
Total	111,120.38
Grand Total	245,799.28

APPENDIX II

PERSONNEL

Project Supervision by;	A.J. McFaull B.Sc.,F.G.A.C. Senior Exploration Geologist United Keno Hill Mines Ltd. 409 Black Street Whitehorse, Yukon Y1A 2N2
Geological Assistant;	Cheryl Squair M.Sc. #306-10149 Saskatchewan Dr. Edmonton, Alta. T6E 6B6

APPENDIX III

SUPPORT

Contractors

Chemex Labs Ltd. 212 Brooksbank Ave. North Vancouver, B.C. V7J 2C1	Assays
Takhini Construction Ltd. 151 Industrial Rd. Whitehorse, Y.T.	Camp construction
Pilot Equipment Ltd. 151 Industrial Rd. Whitehorse, Y.T.	2 x D-8 cats
Don Marino General Delivery Carmacks, Y.T.	1 x D-8 cat
Norcan Leasing Ltd. 917.4 Alaska Highway Whitehorse, Y.T.	1 x Pick-up truck 4x4

APPENDIX IV

ASSAY DATA

Attached

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PRINCE, D.R. 1985 Report on the 1984 Exploration Program in the Klondike Gold Fields. Internal U.K.H.M. Report

CERTIFICATE OF QUALIFICATIONS

I, Jim McFaull, with business address of;

United Keno Hill Mines Limited
409 Black Street
Whitehorse, Yukon
Y1A 2N2

and residential address of;

5-100 Lewes Boulevard
Whitehorse, Yukon
Y1A 3W1
Telephone: (403)-667-7935

do hereby certify that:

1. I am a practicing geologist.

2. I hold a Bachelor of Science Degree (1976) in Exploration Geology from the University of British Columbia.

3. I am a Fellow of the Geological Association of Canada.

4. I have been practicing my profession since 1972, for several companies in British Columbia, and with United Keno Hill Mines Limited since 1975. I am currently employed as Senior Exploration Geologist in UKHM's whitehorse Exploration Department.

5. This report, entitled "Geological Mapping and Trenching of 1987 Soil Geochemical Anomalies on the Mackay, Dominion Hunker Dome and King Solomon Dome Grids" is based on work supervised by me as an employee of United Keno Hill Mines Limited.

6. I have not received, nor do I expect to receive, any interest either directly or indirectly, in the properties concerned in this report or in United Keno Hill Mines Limited.

Respectfully submitted,

Jim McFaull B.Sc., F.G.A.C.
Senior Exploration Geologist

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE. NORTH VANCOUVER
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UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : P-53
Comments:

Date : 2-JUL-88
Invoice # : I-8817613
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817613

SAMPLE DESCRIPTION	PREP CODE	Au oz/T	Al %	Ag ppm	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
13601	207 238	< 0.001	2.70	< 0.2	25	50	1.0	< 2	3.23	< 0.5	13	11	41	5.18	10	< 1	0.07	10	1.77	1445
13602	207 238	0.001	2.50	< 0.2	< 5	170	0.5	< 2	2.36	< 0.5	12	13	23	4.54	10	< 1	0.26	10	1.42	1215
13603	207 238	0.001	2.68	< 0.2	< 5	90	0.5	< 2	3.70	< 0.5	14	10	18	4.79	20	< 1	0.17	< 10	1.62	1300
13604	207 238	0.002	3.10	< 0.2	5	110	1.0	< 2	2.74	< 0.5	17	12	36	5.30	10	< 1	0.17	10	2.04	1245
13605	207 238	0.001	2.71	< 0.2	< 5	60	0.5	< 2	3.13	< 0.5	15	9	48	4.76	20	< 1	0.10	10	1.60	1180
13606	207 238	0.002	3.43	< 0.2	5	130	< 0.5	< 2	2.22	< 0.5	16	20	104	5.59	10	< 1	0.23	10	2.03	1040
13607	207 238	< 0.001	3.31	< 0.2	10	100	1.0	< 2	0.43	< 0.5	15	11	19	5.42	< 10	< 1	0.15	10	1.56	1285
13608	207 238	< 0.001	2.98	< 0.2	25	130	1.0	< 2	0.42	< 0.5	15	11	42	5.23	< 10	< 1	0.18	10	1.17	1375
13609	207 238	0.004	0.12	1.4	< 5	10	< 0.5	2	0.03	< 0.5	< 1	16	4	1.03	< 10	< 1	0.01	< 10	0.03	259
13610	207 238	0.017	0.29	2.0	10	30	< 0.5	< 2	1.47	< 0.5	9	13	12	2.55	< 10	< 1	0.05	< 10	0.12	530
13611	207 238	0.003	2.80	< 0.2	15	70	0.5	< 2	3.80	< 0.5	15	21	42	5.55	20	< 1	0.14	10	1.62	1280
13612	207 238	< 0.001	2.74	< 0.2	< 5	90	< 0.5	< 2	3.24	< 0.5	13	13	30	4.47	20	< 1	0.14	10	1.67	1160
13613	207 238	< 0.001	2.77	< 0.2	< 5	80	0.5	< 2	3.95	< 0.5	14	15	26	4.76	20	< 1	0.13	< 10	1.74	1290
13614	207 238	< 0.001	2.42	< 0.2	< 5	170	< 0.5	< 2	3.03	< 0.5	9	27	15	3.76	10	< 1	0.25	10	1.32	1080
13615	207 238	0.001	2.79	< 0.2	< 5	130	< 0.5	< 2	3.35	< 0.5	12	10	9	4.30	20	< 1	0.21	10	1.61	1135
13616	207 238	0.001	2.33	< 0.2	< 5	90	< 0.5	< 2	3.19	< 0.5	11	10	11	4.20	20	< 1	0.18	10	1.25	1105
13617	207 238	< 0.001	2.56	< 0.2	5	80	< 0.5	< 2	3.40	< 0.5	10	9	9	4.16	20	< 1	0.13	10	1.50	1170
13618	207 238	0.001	1.95	< 0.2	< 5	130	< 0.5	< 2	2.37	< 0.5	10	12	13	2.98	10	< 1	0.20	10	1.19	907
13619	207 238	< 0.001	1.82	< 0.2	< 5	100	< 0.5	< 2	2.42	< 0.5	9	12	23	3.00	10	< 1	0.19	10	1.21	1075
13620	207 238	< 0.001	1.53	< 0.2	< 5	70	< 0.5	< 2	2.18	< 0.5	9	12	23	3.46	10	< 1	0.16	10	0.87	939
13621	207 238	0.001	2.22	< 0.2	< 5	100	< 0.5	< 2	2.71	< 0.5	8	11	11	3.77	10	< 1	0.21	10	1.19	1145
13622	207 238	< 0.001	2.44	< 0.2	5	90	< 0.5	< 2	2.88	< 0.5	11	9	11	4.07	10	< 1	0.17	10	1.34	1625
13623	207 238	0.013	1.79	< 0.2	< 5	80	< 0.5	< 2	2.49	< 0.5	14	13	13	4.36	10	< 1	0.17	10	0.92	1425
13624	207 238	0.001	1.40	< 0.2	< 5	70	< 0.5	< 2	2.16	< 0.5	10	11	11	3.48	10	< 1	0.15	10	0.60	907
13625	207 238	< 0.001	1.79	< 0.2	< 5	40	< 0.5	< 2	2.31	< 0.5	8	12	5	3.85	10	< 1	0.10	10	0.91	874
13626	207 238	< 0.001	2.20	< 0.2	< 5	70	< 0.5	< 2	2.60	< 0.5	10	13	5	4.39	10	< 1	0.13	10	1.16	919
13627	207 238	0.005	2.02	< 0.2	< 5	80	< 0.5	< 2	3.02	< 0.5	9	10	4	4.00	20	< 1	0.18	10	1.00	1050
13628	207 238	0.003	1.93	< 0.2	< 5	60	< 0.5	< 2	2.48	< 0.5	9	12	7	4.00	10	< 1	0.13	10	0.84	974
13629	207 238	0.001	3.32	< 0.2	< 5	80	< 0.5	< 2	2.35	< 0.5	14	34	4	5.55	10	< 1	0.14	10	1.90	1115
13630	207 238	0.002	2.40	< 0.2	< 5	70	< 0.5	< 2	0.52	< 0.5	12	9	6	4.41	< 10	< 1	0.10	10	1.20	919
13631	207 238	0.001	2.72	< 0.2	< 5	80	< 0.5	< 2	1.10	< 0.5	13	27	2	5.27	10	< 1	0.12	10	1.32	994
13632	207 238	0.009	1.65	< 0.2	< 5	60	< 0.5	< 2	2.67	< 0.5	12	17	9	4.75	10	< 1	0.15	10	0.72	1100
13633	207 238	0.002	1.89	< 0.2	< 5	70	< 0.5	< 2	2.67	< 0.5	11	20	6	4.18	10	< 1	0.13	10	0.94	971
13634	207 238	< 0.001	2.19	< 0.2	< 5	60	< 0.5	< 2	2.56	< 0.5	12	13	7	4.19	10	< 1	0.10	10	1.14	959
13635	207 238	0.005	1.72	< 0.2	< 5	50	< 0.5	< 2	3.12	< 0.5	9	9	6	3.62	10	< 1	0.09	10	0.96	900
13636	207 238	0.003	1.84	< 0.2	< 5	70	< 0.5	< 2	2.82	< 0.5	10	13	15	4.27	10	< 1	0.12	10	0.84	1030
13637	207 238	0.002	2.31	< 0.2	< 5	60	< 0.5	< 2	3.92	< 0.5	12	17	11	4.50	20	< 1	0.13	< 10	1.32	1530
13638	207 238	0.001	2.50	< 0.2	10	50	< 0.5	< 2	2.62	< 0.5	12	13	13	4.60	10	< 1	0.09	10	1.61	1210
13639	207 238	0.012	1.68	< 0.2	< 5	40	< 0.5	< 2	3.26	< 0.5	8	10	7	3.71	10	< 1	0.09	< 10	0.96	1135
13640	207 238	0.003	1.94	< 0.2	< 5	40	< 0.5	2	2.29	< 0.5	9	11	12	4.49	10	< 1	0.10	10	1.05	828

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C. CERTIFIED ASSAYERS

CERTIFICATION :

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UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : P-53
Comments:

Date : 2-JUL-88
Invoice # : I-8817613
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817613

SAMPLE DESCRIPTION	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
13601	207 238	< 1	0.01	7	690	116	5	10	48	< 0.01	< 10	< 10	77	< 5	150
13602	207 238	< 1	0.05	5	550	28	< 5	9	34	0.01	10	< 10	59	< 5	95
13603	207 238	< 1	0.04	3	590	12	< 5	11	61	< 0.01	10	< 10	63	< 5	104
13604	207 238	< 1	0.03	4	560	6	< 5	12	53	0.01	10	< 10	82	< 5	132
13605	207 238	< 1	0.03	3	640	4	< 5	12	65	< 0.01	< 10	< 10	77	< 5	102
13606	207 238	< 1	0.04	11	480	6	< 5	14	33	0.01	< 10	< 10	84	< 5	135
13607	207 238	< 1	0.04	6	780	12	< 5	15	20	< 0.01	< 10	< 10	64	< 5	106
13608	207 238	< 1	0.04	5	710	86	< 5	13	26	< 0.01	< 10	< 10	52	< 5	122
13609	207 238	< 1	< 0.01	6	60	36	< 5	< 1	2	< 0.01	< 10	< 10	3	< 5	6
13610	207 238	< 1	0.01	6	200	80	< 5	1	22	< 0.01	< 10	< 10	5	< 5	22
13611	207 238	< 1	0.03	10	540	10	< 5	13	40	0.01	10	< 10	63	< 5	122
13612	207 238	< 1	0.03	4	600	14	< 5	12	66	< 0.01	< 10	< 10	63	< 5	94
13613	207 238	< 1	0.03	5	540	4	< 5	12	66	< 0.01	< 10	< 10	64	< 5	92
13614	207 238	< 1	0.05	8	610	4	< 5	10	45	< 0.01	10	< 10	39	< 5	78
13615	207 238	< 1	0.04	3	560	2	< 5	12	72	< 0.01	10	< 10	54	< 5	81
13616	207 238	< 1	0.04	1	680	< 2	< 5	11	54	< 0.01	< 10	< 10	38	< 5	75
13617	207 238	< 1	0.03	3	580	26	< 5	10	58	< 0.01	10	< 10	51	< 5	73
13618	207 238	< 1	0.03	3	570	4	< 5	6	39	< 0.01	< 10	< 10	21	< 5	66
13619	207 238	< 1	0.04	4	570	6	< 5	4	27	< 0.01	< 10	< 10	13	< 5	75
13620	207 238	< 1	0.03	5	660	< 2	< 5	4	15	< 0.01	< 10	< 10	11	< 5	72
13621	207 238	< 1	0.04	2	670	2	< 5	8	31	< 0.01	< 10	< 10	29	< 5	76
13622	207 238	< 1	0.04	2	630	< 2	< 5	10	38	< 0.01	< 10	< 10	33	< 5	81
13623	207 238	< 1	0.03	7	580	10	< 5	7	26	< 0.01	< 10	< 10	27	< 5	82
13624	207 238	< 1	0.04	4	670	2	< 5	6	12	< 0.01	10	< 10	16	< 5	61
13625	207 238	< 1	0.03	1	710	< 2	< 5	7	20	< 0.01	10	< 10	23	< 5	63
13626	207 238	< 1	0.04	4	640	6	< 5	9	27	< 0.01	< 10	< 10	35	< 5	72
13627	207 238	< 1	0.03	3	560	4	< 5	9	29	< 0.01	< 10	< 10	36	< 5	57
13628	207 238	< 1	0.04	3	690	< 2	< 5	9	22	< 0.01	< 10	< 10	23	< 5	63
13629	207 238	< 1	0.03	5	670	< 2	< 5	16	36	< 0.01	< 10	< 10	66	< 5	93
13630	207 238	< 1	0.04	1	750	2	< 5	12	11	< 0.01	< 10	< 10	36	< 5	73
13631	207 238	< 1	0.03	4	700	< 2	< 5	13	16	< 0.01	< 10	< 10	49	< 5	84
13632	207 238	< 1	0.03	6	700	< 2	< 5	8	14	< 0.01	< 10	< 10	26	< 5	74
13633	207 238	< 1	0.03	5	680	4	< 5	8	25	< 0.01	< 10	< 10	24	< 5	64
13634	207 238	< 1	0.03	2	820	2	< 5	10	37	< 0.01	< 10	< 10	27	< 5	69
13635	207 238	< 1	0.03	3	620	< 2	< 5	8	49	< 0.01	< 10	< 10	25	< 5	53
13636	207 238	< 1	0.03	6	750	4	< 5	7	25	< 0.01	< 10	< 10	21	< 5	86
13637	207 238	< 1	0.04	4	600	< 2	< 5	10	29	< 0.01	< 10	< 10	46	< 5	95
13638	207 238	< 1	0.03	3	640	< 2	< 5	12	26	< 0.01	10	< 10	54	< 5	95
13639	207 238	< 1	0.04	4	590	< 2	< 5	9	35	< 0.01	< 10	< 10	28	< 5	63
13640	207 238	< 1	0.04	2	740	< 2	< 5	8	20	< 0.01	< 10	< 10	19	10	72

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CERTIFICATE OF ANALYSIS A8817613

SAMPLE DESCRIPTION	PREP CODE		Au oz/T	Al %	Ag ppm	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
13641	207	238	< 0.001	2.33	< 0.2	< 5	100	< 0.5	< 2	3.99	< 0.5	13	14	14	3.87	20	< 1	0.16	10	1.47	1205
13642	207	238	< 0.001	2.56	< 0.2	< 5	70	< 0.5	< 2	2.68	< 0.5	16	69	16	4.91	10	< 1	0.15	10	1.66	1240
13643	207	238	< 0.001	3.50	< 0.2	< 5	160	< 0.5	< 2	1.17	< 0.5	13	36	36	5.25	10	< 1	0.28	10	2.25	1035
13644	207	238	< 0.001	3.17	< 0.2	< 5	160	< 0.5	< 2	0.80	< 0.5	11	6	30	4.84	< 10	< 1	0.30	10	2.01	1290
13645	207	238	< 0.001	3.08	< 0.2	< 5	80	< 0.5	2	0.24	< 0.5	14	41	13	5.17	< 10	< 1	0.11	10	2.10	1155
13646	207	238	< 0.001	3.15	< 0.2	< 5	100	< 0.5	< 2	2.30	< 0.5	17	183	33	5.97	10	< 1	0.16	10	2.11	1945
13647	207	238	0.002	2.74	0.2	< 5	70	< 0.5	< 2	4.17	< 0.5	24	399	187	6.14	20	< 1	0.11	< 10	1.95	2060
13648	207	238	0.002	1.91	< 0.2	< 5	100	< 0.5	< 2	4.95	< 0.5	15	25	25	4.46	20	< 1	0.19	< 10	1.01	1925
13649	207	238	< 0.001	1.19	< 0.2	< 5	70	< 0.5	< 2	4.59	0.5	6	33	8	3.08	20	< 1	0.09	< 10	0.63	1890
13650	207	238	< 0.001	1.66	< 0.2	< 5	60	< 0.5	< 2	4.11	< 0.5	11	28	26	3.61	20	< 1	0.08	< 10	1.10	1720
13651	207	238	< 0.001	2.98	< 0.2	< 5	60	< 0.5	< 2	3.12	< 0.5	15	55	42	4.93	20	< 1	0.12	10	1.83	1360
13652	207	238	< 0.001	1.20	< 0.2	20	70	< 0.5	< 2	4.47	< 0.5	9	14	20	4.36	20	< 1	0.09	< 10	0.39	1735
13653	207	238	< 0.001	1.90	< 0.2	< 5	70	< 0.5	< 2	3.55	< 0.5	9	16	10	4.37	20	< 1	0.10	10	0.91	1580
13654	207	238	0.001	1.16	< 0.2	< 5	70	< 0.5	< 2	3.63	< 0.5	7	11	5	3.83	20	< 1	0.13	< 10	0.40	1645
13655	207	238	0.005	1.39	< 0.2	< 5	60	< 0.5	< 2	2.75	< 0.5	7	6	6	4.05	10	< 1	0.13	10	0.52	1405
13656	207	238	< 0.001	2.26	< 0.2	< 5	100	< 0.5	< 2	1.25	< 0.5	11	10	10	4.53	10	< 1	0.16	20	1.03	1110
13657	207	238	< 0.001	2.23	< 0.2	< 5	70	< 0.5	< 2	2.30	< 0.5	7	8	12	4.29	10	< 1	0.12	10	1.02	1420
13658	207	238	0.002	1.99	< 0.2	< 5	60	< 0.5	< 2	1.89	< 0.5	7	10	6	4.28	10	< 1	0.12	20	0.94	1290
13659	207	238	< 0.001	2.07	< 0.2	< 5	60	< 0.5	< 2	2.58	< 0.5	9	10	22	4.48	10	< 1	0.10	10	0.99	1420
13660	207	238	< 0.001	1.53	< 0.2	< 5	50	< 0.5	< 2	2.53	< 0.5	8	8	15	4.86	20	< 1	0.07	10	0.59	1490
13661	207	238	< 0.001	1.85	< 0.2	< 5	100	< 0.5	< 2	3.50	< 0.5	18	122	29	6.03	20	< 1	0.12	10	1.08	2130
13662	207	238	< 0.001	3.66	< 0.2	< 5	70	< 0.5	< 2	0.20	< 0.5	19	247	18	5.31	< 10	< 1	0.13	< 10	3.28	1525
13663	207	238	< 0.001	2.86	< 0.2	< 5	120	< 0.5	2	0.20	< 0.5	17	137	22	4.88	< 10	< 1	0.22	< 10	2.10	1410
13664	207	238	< 0.001	2.99	< 0.2	< 5	120	0.5	< 2	0.31	< 0.5	15	78	17	4.64	< 10	< 1	0.16	10	2.21	1805
13665	207	238	< 0.001	2.76	< 0.2	< 5	100	< 0.5	< 2	2.83	< 0.5	13	45	21	4.22	10	< 1	0.16	10	1.99	1745
13666	207	238	< 0.001	2.25	< 0.2	5	80	< 0.5	< 2	1.61	< 0.5	10	10	16	4.29	10	< 1	0.15	10	1.29	1130
13667	207	238	< 0.001	2.64	< 0.2	< 5	110	0.5	< 2	2.33	< 0.5	11	10	38	4.51	10	< 1	0.19	10	1.46	1295
13668	207	238	< 0.001	2.42	< 0.2	< 5	100	0.5	< 2	2.08	< 0.5	8	10	30	4.07	20	< 1	0.17	10	1.39	1135
13669	207	238	< 0.001	3.20	< 0.2	< 5	130	1.0	< 2	1.30	< 0.5	12	9	54	5.00	10	< 1	0.21	10	1.90	1080
13670	207	238	< 0.001	2.53	< 0.2	< 5	110	< 0.5	2	0.78	< 0.5	9	10	22	4.16	10	< 1	0.17	10	1.44	956
13671	207	238	< 0.001	2.90	< 0.2	10	90	1.5	< 2	0.40	< 0.5	13	14	36	5.14	< 10	< 1	0.15	10	1.70	1460
13672	207	238	0.001	2.45	< 0.2	< 5	110	0.5	< 2	0.24	< 0.5	14	18	22	5.24	< 10	< 1	0.19	10	1.41	1355
13673	207	238	< 0.001	3.19	< 0.2	< 5	140	1.0	< 2	0.35	< 0.5	11	17	23	5.58	< 10	< 1	0.23	10	1.69	1275
13674	207	238	0.001	2.08	< 0.2	< 5	90	0.5	< 2	0.25	< 0.5	9	13	11	4.37	< 10	< 1	0.16	10	1.08	1175
13675	207	238	0.002	2.94	< 0.2	< 5	90	0.5	< 2	0.27	< 0.5	15	19	48	5.44	< 10	< 1	0.14	10	1.86	1560
13676	207	238	0.001	2.64	< 0.2	< 5	90	1.0	2	0.91	< 0.5	14	40	48	5.16	10	< 1	0.16	10	1.59	1495
13677	207	238	0.018	1.82	< 0.2	5	70	0.5	< 2	1.89	< 0.5	13	11	88	4.96	10	< 1	0.15	10	0.87	1490
13678	207	238	0.003	1.87	0.2	10	80	1.0	< 2	1.86	< 0.5	9	11	33	4.55	10	< 1	0.14	10	0.93	1745
13679	207	238	0.002	2.36	< 0.2	< 5	70	0.5	< 2	0.23	< 0.5	16	7	149	5.30	< 10	< 1	0.12	< 10	1.37	1530
13680	207	238	< 0.001	2.33	< 0.2	< 5	60	1.0	2	0.31	< 0.5	12	12	45	4.80	< 10	< 1	0.09	10	1.32	1145

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C. CERTIFIED ASSAYERS

CERTIFICATION : [signature]

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : P-53
Comments:

Date : 2-JUL-88
Invoice # : I-8817613
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817613

SAMPLE DESCRIPTION	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
13641	207 238	< 1	0.04	7	510	4	< 5	9	50	< 0.01	< 10	< 10	41	10	67
13642	207 238	< 1	0.03	20	530	< 2	< 5	8	20	< 0.01	< 10	< 10	40	5	110
13643	207 238	< 1	0.05	10	600	< 2	< 5	11	13	< 0.01	< 10	< 10	47	5	139
13644	207 238	< 1	0.07	6	650	6	< 5	10	12	< 0.01	< 10	< 10	44	< 5	120
13645	207 238	< 1	0.03	13	850	< 2	< 5	10	6	< 0.01	< 10	< 10	35	< 5	121
13646	207 238	< 1	0.03	50	590	< 2	< 5	10	12	< 0.01	< 10	< 10	44	10	172
13647	207 238	< 1	0.02	101	540	< 2	< 5	10	18	< 0.01	< 10	< 10	43	15	184
13648	207 238	< 1	0.03	16	620	2	< 5	7	23	< 0.01	< 10	< 10	25	5	162
13649	207 238	< 1	0.02	12	410	< 2	< 5	7	31	< 0.01	< 10	< 10	22	< 5	85
13650	207 238	< 1	0.02	12	430	< 2	< 5	6	21	< 0.01	< 10	< 10	33	5	108
13651	207 238	< 1	0.05	11	620	2	< 5	15	37	< 0.01	< 10	< 10	66	< 5	122
13652	207 238	< 1	0.03	7	630	106	< 5	12	22	< 0.01	< 10	< 10	28	10	91
13653	207 238	< 1	0.03	6	760	8	< 5	12	45	< 0.01	< 10	< 10	22	5	83
13654	207 238	< 1	0.03	2	680	2	< 5	6	18	< 0.01	< 10	< 10	8	5	72
13655	207 238	< 1	0.04	2	790	< 2	< 5	7	14	< 0.01	< 10	< 10	10	< 5	86
13656	207 238	< 1	0.04	2	830	< 2	< 5	9	12	< 0.01	< 10	< 10	14	< 5	102
13657	207 238	< 1	0.06	4	760	14	< 5	12	21	< 0.01	< 10	< 10	27	5	92
13658	207 238	< 1	0.02	3	790	< 2	< 5	9	14	< 0.01	< 10	< 10	15	< 5	96
13659	207 238	< 1	0.03	1	750	< 2	< 5	12	18	< 0.01	< 10	< 10	22	5	90
13660	207 238	< 1	0.03	2	740	< 2	< 5	13	15	< 0.01	< 10	< 10	30	< 5	99
13661	207 238	< 1	0.02	39	690	< 2	< 5	12	14	< 0.01	< 10	< 10	48	5	160
13662	207 238	< 1	0.03	64	630	< 2	< 5	11	9	< 0.01	< 10	< 10	73	< 5	139
13663	207 238	< 1	0.03	40	710	< 2	< 5	7	10	< 0.01	< 10	< 10	40	< 5	114
13664	207 238	< 1	0.03	25	660	< 2	< 5	7	11	< 0.01	< 10	< 10	42	< 5	137
13665	207 238	< 1	0.03	17	570	< 2	< 5	8	27	< 0.01	< 10	< 10	39	< 5	117
13666	207 238	< 1	0.04	3	680	< 2	< 5	8	16	< 0.01	< 10	< 10	27	< 5	85
13667	207 238	< 1	0.04	3	690	< 2	< 5	11	27	< 0.01	< 10	< 10	34	< 5	86
13668	207 238	< 1	0.03	3	720	< 2	< 5	10	22	< 0.01	10	< 10	25	< 5	77
13669	207 238	< 1	0.04	3	710	< 2	< 5	12	22	< 0.01	< 10	< 10	46	< 5	103
13670	207 238	< 1	0.05	4	710	< 2	< 5	10	19	< 0.01	< 10	< 10	27	< 5	84
13671	207 238	< 1	0.05	9	700	< 2	< 5	10	10	< 0.01	< 10	< 10	38	< 5	115
13672	207 238	< 1	0.02	10	810	< 2	< 5	6	10	< 0.01	< 10	< 10	24	< 5	130
13673	207 238	< 1	0.05	3	860	< 2	< 5	12	14	< 0.01	< 10	< 10	33	< 5	115
13674	207 238	< 1	0.03	6	760	< 2	< 5	7	9	< 0.01	< 10	< 10	23	< 5	96
13675	207 238	< 1	0.03	10	660	< 2	< 5	10	9	< 0.01	< 10	< 10	50	< 5	132
13676	207 238	< 1	0.03	11	760	< 2	< 5	9	15	< 0.01	< 10	< 10	37	< 5	115
13677	207 238	< 1	0.02	6	640	< 2	< 5	7	12	< 0.01	< 10	< 10	23	5	109
13678	207 238	< 1	0.03	5	700	< 2	< 5	8	12	< 0.01	< 10	< 10	17	< 5	102
13679	207 238	< 1	0.02	10	640	< 2	< 5	7	7	< 0.01	< 10	< 10	36	< 5	140
13680	207 238	< 1	0.02	5	640	< 2	< 5	9	7	< 0.01	< 10	< 10	34	< 5	105

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C. CERTIFIED ASSAYERS

CERTIFICATION :

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
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PHONE (604) 984-0221

UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : P-53
Comments:

Date : 2-JUL-88
Invoice # : I-8817613
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817613

SAMPLE DESCRIPTION	PREP CODE		Au oz/T	Al %	Ag ppm	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
13681	207	238	0.001	1.54	< 0.2	< 5	50	< 0.5	< 2	0.81	< 0.5	10	4	6	4.60	< 10	< 1	0.10	10	0.53	1540
13682	207	238	< 0.001	2.26	< 0.2	< 5	60	< 0.5	< 2	1.03	< 0.5	10	8	14	4.33	< 10	< 1	0.10	10	0.93	1235
13683	207	238	0.006	2.17	< 0.2	5	40	< 0.5	< 2	1.82	< 0.5	8	10	10	4.58	10	< 1	0.07	10	0.80	1330
13684	207	238	< 0.001	2.57	< 0.2	< 5	40	< 0.5	< 2	2.22	< 0.5	8	11	13	4.68	20	< 1	0.11	20	1.33	1405
13685	207	238	< 0.001	2.37	< 0.2	< 5	70	< 0.5	< 2	3.34	< 0.5	11	10	25	4.60	20	< 1	0.15	10	1.35	1570
13686	207	238	< 0.001	2.72	< 0.2	< 5	80	< 0.5	2	1.79	< 0.5	9	11	6	4.71	10	< 1	0.12	20	1.74	1545
13687	207	238	< 0.001	3.13	< 0.2	< 5	70	< 0.5	< 2	1.72	< 0.5	11	10	25	5.18	10	< 1	0.12	20	1.95	1480
13688	207	238	0.001	2.37	< 0.2	< 5	90	< 0.5	< 2	1.70	< 0.5	10	12	26	4.66	10	< 1	0.14	20	1.21	1665
13689	207	238	0.002	2.31	< 0.2	5	80	< 0.5	< 2	2.01	< 0.5	12	127	63	4.67	10	< 1	0.15	10	1.30	1385
13690	207	238	0.001	2.45	< 0.2	5	100	< 0.5	< 2	2.29	< 0.5	8	11	8	4.90	10	< 1	0.21	20	1.11	1475
13691	207	238	< 0.001	2.45	< 0.2	< 5	90	< 0.5	< 2	2.98	< 0.5	12	14	52	5.06	20	< 1	0.16	10	1.15	1475
13692	207	238	< 0.001	1.94	< 0.2	5	90	< 0.5	< 2	2.52	< 0.5	11	7	12	4.37	20	< 1	0.12	10	0.81	1325
13693	207	238	< 0.001	3.05	< 0.2	< 5	140	< 0.5	< 2	0.28	< 0.5	11	7	36	5.16	< 10	< 1	0.20	10	1.67	1560
13694	207	238	< 0.001	2.34	< 0.2	< 5	110	< 0.5	2	0.28	< 0.5	9	6	8	4.58	< 10	< 1	0.18	10	1.10	1430
13695	207	238	0.004	1.48	< 0.2	10	120	< 0.5	< 2	0.97	< 0.5	8	8	6	3.95	< 10	< 1	0.21	10	0.59	1465
13696	207	238	< 0.001	2.32	< 0.2	5	110	< 0.5	< 2	0.57	< 0.5	8	6	3	4.31	< 10	< 1	0.18	10	1.11	1440
13697	207	238	0.001	2.41	< 0.2	< 5	100	< 0.5	< 2	0.40	< 0.5	11	6	23	5.15	< 10	< 1	0.15	10	1.20	1660
13698	207	238	0.011	1.08	0.6	< 5	100	< 0.5	< 2	1.06	< 0.5	9	10	15	4.48	< 10	< 1	0.11	10	0.49	1525
13699	207	238	0.010	1.22	0.2	5	60	< 0.5	< 2	1.63	< 0.5	12	13	25	4.27	10	< 1	0.11	10	0.58	1685
13700	207	238	0.008	1.87	< 0.2	< 5	60	< 0.5	< 2	1.07	< 0.5	9	9	7	4.36	10	< 1	0.10	20	0.91	1320
13701	207	238	0.002	1.95	< 0.2	< 5	60	< 0.5	< 2	1.28	< 0.5	7	8	1	4.03	10	< 1	0.13	10	0.97	1455
13702	207	238	0.009	1.95	0.2	< 5	80	< 0.5	< 2	0.56	< 0.5	9	6	25	4.17	< 10	< 1	0.19	10	1.01	1400
13703	207	238	0.002	3.18	< 0.2	< 5	90	< 0.5	< 2	0.23	< 0.5	12	9	35	5.39	< 10	< 1	0.18	10	1.94	1415
13704	207	238	0.007	1.76	0.2	< 5	70	< 0.5	< 2	1.32	< 0.5	7	5	7	4.64	< 10	< 1	0.17	20	0.87	1345
13705	207	238	0.003	2.15	< 0.2	< 5	50	< 0.5	< 2	1.18	< 0.5	6	4	3	3.80	< 10	< 1	0.10	10	1.18	1360
13706	207	238	0.004	3.05	< 0.2	< 5	80	< 0.5	< 2	0.63	< 0.5	11	8	8	4.96	< 10	< 1	0.14	10	1.84	1390
13707	207	238	0.001	3.16	< 0.2	< 5	100	< 0.5	< 2	1.17	< 0.5	12	14	10	4.93	< 10	< 1	0.15	10	2.22	1695
13708	207	238	< 0.001	2.25	< 0.2	< 5	50	< 0.5	< 2	1.11	< 0.5	9	10	10	4.13	< 10	< 1	0.07	10	1.42	1410
13709	207	238	0.002	1.09	< 0.2	< 5	40	< 0.5	< 2	1.97	< 0.5	7	10	12	4.00	10	< 1	0.11	10	0.46	1250
13710	207	238	0.003	1.28	< 0.2	< 5	40	< 0.5	< 2	1.58	< 0.5	8	10	15	4.21	10	< 1	0.10	10	0.56	1435
13711	207	238	0.010	1.08	0.4	< 5	50	< 0.5	< 2	0.18	< 0.5	12	11	26	4.57	< 10	< 1	0.13	< 10	0.50	1075
13712	207	238	0.001	1.97	< 0.2	< 5	60	< 0.5	< 2	1.54	< 0.5	9	13	18	3.83	10	< 1	0.11	10	1.18	1260
13713	207	238	0.001	1.68	< 0.2	10	80	< 0.5	< 2	1.34	< 0.5	9	10	23	4.06	< 10	< 1	0.15	10	0.90	1550
13714	207	238	0.029	1.64	< 0.2	< 5	70	0.5	< 2	1.99	< 0.5	9	14	30	4.48	10	< 1	0.10	10	0.80	1550
13715	207	238	0.004	1.20	< 0.2	5	50	0.5	< 2	2.66	< 0.5	9	11	10	4.31	10	< 1	0.09	10	0.42	1795
13716	207	238	0.001	1.71	< 0.2	< 5	40	< 0.5	< 2	1.92	< 0.5	8	19	10	4.50	10	< 1	0.06	10	0.87	1880
13717	207	238	< 0.001	2.29	< 0.2	< 5	50	< 0.5	< 2	0.25	< 0.5	7	10	4	4.04	< 10	< 1	0.09	10	1.34	996
13718	207	238	0.001	2.02	< 0.2	< 5	50	< 0.5	< 2	0.56	< 0.5	12	13	12	4.41	< 10	< 1	0.09	10	1.07	1270
13719	207	238	0.002	1.34	< 0.2	< 5	40	< 0.5	< 2	1.89	< 0.5	8	12	8	4.30	10	< 1	0.07	10	0.45	1845
13720	207	238	0.003	1.30	< 0.2	< 5	30	< 0.5	< 2	2.05	< 0.5	9	21	11	3.96	10	< 1	0.06	10	0.52	1560

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CERTIFICATION :

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
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BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : P-53
Comments:

Date : 2-JUL-88
Invoice # : I-8817613
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817613

SAMPLE DESCRIPTION	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
13681	207 238	< 1	0.02	3	740	< 2	< 5	8	13	< 0.01	< 10	< 10	21	< 5	81
13682	207 238	< 1	0.03	4	710	< 2	< 5	11	10	< 0.01	< 10	< 10	31	< 5	77
13683	207 238	< 1	0.02	2	740	< 2	< 5	11	11	< 0.01	< 10	< 10	27	< 5	87
13684	207 238	< 1	0.03	< 1	720	< 2	< 5	12	14	< 0.01	< 10	< 10	37	< 5	78
13685	207 238	< 1	0.04	6	650	< 2	< 5	10	16	< 0.01	< 10	< 10	30	< 5	88
13686	207 238	< 1	0.04	2	760	< 2	< 5	10	13	< 0.01	< 10	< 10	31	< 5	100
13687	207 238	< 1	0.03	2	760	< 2	< 5	12	11	< 0.01	< 10	< 10	44	< 5	108
13688	207 238	< 1	0.03	3	790	< 2	< 5	11	15	< 0.01	< 10	< 10	23	< 5	97
13689	207 238	< 1	0.03	35	650	< 2	< 5	7	14	< 0.01	< 10	< 10	18	< 5	113
13690	207 238	< 1	0.05	2	910	< 2	< 5	11	10	< 0.01	< 10	< 10	16	< 5	113
13691	207 238	< 1	0.04	7	640	< 2	< 5	13	13	< 0.01	< 10	< 10	47	< 5	116
13692	207 238	< 1	0.05	3	670	< 2	< 5	12	20	< 0.01	< 10	< 10	35	< 5	91
13693	207 238	< 1	0.05	2	870	< 2	5	11	13	< 0.01	< 10	< 10	40	< 5	119
13694	207 238	< 1	0.04	2	910	< 2	< 5	9	11	< 0.01	< 10	< 10	18	< 5	105
13695	207 238	< 1	0.03	3	720	< 2	< 5	6	14	< 0.01	< 10	< 10	10	< 5	74
13696	207 238	< 1	0.04	3	870	< 2	< 5	7	16	< 0.01	< 10	< 10	12	< 5	102
13697	207 238	< 1	0.03	3	860	< 2	< 5	8	14	< 0.01	< 10	< 10	17	< 5	111
13698	207 238	< 1	0.02	4	820	< 2	< 5	4	12	< 0.01	< 10	< 10	7	< 5	60
13699	207 238	< 1	0.02	5	700	< 2	< 5	7	31	< 0.01	< 10	< 10	9	< 5	60
13700	207 238	< 1	0.02	3	840	< 2	< 5	8	23	< 0.01	< 10	< 10	15	< 5	87
13701	207 238	< 1	0.03	< 1	770	< 2	< 5	8	14	< 0.01	< 10	< 10	13	< 5	89
13702	207 238	< 1	0.03	1	830	< 2	< 5	8	14	< 0.01	< 10	< 10	19	< 5	79
13703	207 238	< 1	0.03	2	780	< 2	< 5	12	9	< 0.01	< 10	< 10	51	< 5	115
13704	207 238	< 1	0.04	1	840	< 2	< 5	7	23	< 0.01	< 10	< 10	17	< 5	68
13705	207 238	< 1	0.04	2	770	2	< 5	7	25	< 0.01	< 10	< 10	18	< 5	84
13706	207 238	< 1	0.04	5	810	< 2	5	10	14	< 0.01	< 10	< 10	39	< 5	110
13707	207 238	< 1	0.03	4	520	< 2	< 5	9	17	< 0.01	< 10	< 10	45	< 5	102
13708	207 238	< 1	0.04	2	680	4	< 5	10	11	< 0.01	< 10	< 10	30	< 5	73
13709	207 238	< 1	0.03	4	790	< 2	< 5	6	13	< 0.01	< 10	< 10	10	< 5	52
13710	207 238	< 1	0.02	4	750	< 2	< 5	6	14	< 0.01	< 10	< 10	17	< 5	65
13711	207 238	< 1	0.02	7	680	< 2	< 5	5	7	< 0.01	10	< 10	20	< 5	64
13712	207 238	< 1	0.03	5	770	< 2	< 5	8	21	< 0.01	< 10	< 10	26	< 5	70
13713	207 238	< 1	0.03	5	790	< 2	< 5	8	18	< 0.01	< 10	< 10	20	< 5	72
13714	207 238	< 1	0.03	8	690	2	< 5	8	12	< 0.01	< 10	< 10	18	< 5	85
13715	207 238	< 1	0.02	4	740	< 2	< 5	8	13	< 0.01	10	< 10	12	< 5	88
13716	207 238	< 1	0.02	6	640	< 2	< 5	10	17	< 0.01	< 10	< 10	27	< 5	89
13717	207 238	< 1	0.03	3	720	< 2	< 5	7	12	< 0.01	< 10	< 10	25	< 5	67
13718	207 238	< 1	0.03	5	680	< 2	< 5	8	11	< 0.01	< 10	< 10	29	< 5	79
13719	207 238	< 1	0.02	3	650	< 2	< 5	8	15	< 0.01	< 10	< 10	20	< 5	79
13720	207 238	< 1	0.02	11	670	< 2	< 5	9	16	< 0.01	< 10	< 10	22	< 5	78

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C. CERTIFIED ASSAYERS

CERTIFICATION : B. C. [illegible]

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
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BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

T[redacted]NITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : P-53
Comments:

Date : 2-JUL-88
Invoice # : I-8817613
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817613

SAMPLE DESCRIPTION	PREP CODE		Au oz/T	Al %	Ag ppm	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
13721	207	238	0.001	1.56	< 0.2	< 5	30	< 0.5	< 2	5.07	< 0.5	14	114	9	4.11	< 10	< 1	0.05	< 10	0.96	2140
13722	207	238	0.001	1.54	< 0.2	< 5	40	< 0.5	< 2	2.37	< 0.5	9	13	6	4.22	< 10	< 1	0.09	10	0.57	1685
13723	207	238	0.008	1.73	0.4	< 5	40	< 0.5	< 2	2.46	< 0.5	9	19	6	4.19	< 10	< 1	0.10	10	0.58	1850
13724	207	238	< 0.001	1.97	< 0.2	5	80	< 0.5	< 2	3.06	< 0.5	9	49	10	3.78	< 10	< 1	0.14	10	1.17	1695
13725	207	238	0.003	1.44	< 0.2	5	60	< 0.5	< 2	3.70	< 0.5	9	40	6	3.83	< 10	< 1	0.13	< 10	0.72	1675
13726	207	238	< 0.001	3.05	< 0.2	< 5	70	< 0.5	< 2	6.15	< 0.5	17	289	6	4.79	< 10	< 1	0.09	< 10	2.36	2590
13727	207	238	0.002	1.14	< 0.2	< 5	40	< 0.5	< 2	3.91	< 0.5	5	11	9	3.03	< 10	< 1	0.06	< 10	0.59	1675
13728	207	238	0.002	1.68	< 0.2	5	50	< 0.5	< 2	2.67	< 0.5	13	16	51	5.09	< 10	< 1	0.11	10	0.90	2130
13729	207	238	0.002	1.60	< 0.2	< 5	30	< 0.5	< 2	3.46	< 0.5	9	11	139	4.62	< 10	< 1	0.06	10	0.88	1785

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C. CERTIFIED ASSAYERS

CERTIFICATION :

Chemex Labs Ltd.
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PHONE (604) 984-0221

UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : P-53
Comments:

Date : 2-JUL-88
Invoice # : I-8817613
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817613

SAMPLE DESCRIPTION	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
13721	207	238	< 1	0.02	46	520	< 2	< 5	9	19	< 0.01	< 10	< 10	38	< 5	79
13722	207	238	< 1	0.02	3	680	< 2	< 5	8	10	< 0.01	10	< 10	20	5	86
13723	207	238	< 1	0.03	9	720	< 2	< 5	11	12	< 0.01	< 10	< 10	27	< 5	76
13724	207	238	< 1	0.04	18	510	< 2	< 5	7	19	< 0.01	< 10	< 10	27	< 5	80
13725	207	238	< 1	0.03	22	550	< 2	< 5	7	16	< 0.01	< 10	< 10	23	< 5	68
13726	207	238	< 1	0.04	71	390	< 2	< 5	13	32	< 0.01	< 10	< 10	61	5	120
13727	207	238	< 1	0.02	4	500	< 2	< 5	7	16	< 0.01	< 10	< 10	17	< 5	51
13728	207	238	< 1	0.01	4	520	< 2	< 5	7	17	< 0.01	< 10	< 10	32	5	102
13729	207	238	< 1	0.02	5	610	< 2	< 5	11	13	< 0.01	< 10	< 10	30	5	88

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T[illegible]UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
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Project : DOM/TR/1
Comments:

Page No [illegible]-A
Tot. Pages: 1
Date : 27-JUN-88
Invoice # : I-8817521
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8817521

SAMPLE DESCRIPTION	PREP CODE		Au oz/T RUSH	Al %	Ag ppm	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
13730	236	238	0.002	0.24	0.6	30	60	< 0.5	< 2	0.05	< 0.5	1	3	7	1.55	< 10	< 1	0.08	40	0.05	66
13731	236	238	< 0.002	0.20	0.4	10	60	< 0.5	< 2	0.02	< 0.5	< 1	20	5	1.94	< 10	< 1	0.06	30	0.03	56
13732	236	238	0.002	0.48	0.6	15	240	< 0.5	< 2	0.08	< 0.5	< 1	22	4	1.21	< 10	< 1	0.30	30	0.06	73
13733	236	238	0.002	0.13	0.2	25	150	< 0.5	2	0.04	< 0.5	< 1	13	3	2.50	< 10	1	0.23	20	0.01	37

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409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : DOM/TR/1
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CERTIFICATE OF ANALYSIS A8817521

SAMPLE DESCRIPTION	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
13730	236	238	4	0.03	3	110	54	< 5	< 1	8	< 0.01	< 10	< 10	1	5	18
13731	236	238	< 1	0.11	7	100	18	< 5	< 1	23	0.01	< 10	< 10	3	< 5	8
13732	236	238	3	0.01	7	80	38	< 5	< 1	24	< 0.01	< 10	< 10	1	< 5	7
13733	236	238	1	0.12	3	190	20	< 5	< 1	55	< 0.01	< 10	< 10	2	< 5	4

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UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : DAWSON LODE D-53
Comments:

Date : 7-SEP-88
Invoice # : I-8822104
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8822104

SAMPLE DESCRIPTION	PREP CODE	Au oz/T	Al %	Ag ppm	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
HD88-5 13776	207 238	0.008	0.23	0.2	175	40	< 0.5	< 2	0.08	< 0.5	4	12	4	1.63	< 10	< 1	0.07	< 10	0.12	187
HD88-5 13777	207 238	0.001	0.14	< 0.2	125	20	< 0.5	< 2	0.03	1.5	< 1	11	9	1.44	< 10	2	0.03	< 10	0.12	105
HD88-5 13778	207 238	< 0.001	2.99	< 0.2	620	100	< 0.5	6	0.52	< 0.5	24	5	26	4.24	< 10	< 1	0.18	10	1.80	634
HD88-5 13779	207 238	0.005	0.32	50.0	1185	60	< 0.5	4	0.05	4.0	4	10	158	2.05	< 10	1	0.09	< 10	0.20	141
HD88-5 13780	207 238	0.006	0.28	1.4	445	830	< 0.5	< 2	0.05	7.5	3	10	6	2.13	< 10	< 1	0.10	< 10	0.19	134
HD88-1 13781	207 238	0.001	0.54	< 0.2	20	130	< 0.5	< 2	1.29	1.5	< 1	5	3	0.94	< 10	3	0.12	< 10	0.40	392
HD88-1 13782	207 238	0.007	0.63	0.4	140	650	< 0.5	< 2	0.26	< 0.5	9	5	16	4.87	< 10	< 1	0.21	30	0.34	232
HD88-1 13783	207 238	0.002	1.05	< 0.2	< 5	710	< 0.5	2	11.25	0.5	29	276	130	3.63	10	< 1	0.13	< 10	3.47	1625
HD88-1 13785	207 238	< 0.001	0.47	< 0.2	15	200	< 0.5	< 2	1.69	< 0.5	4	26	25	1.31	< 10	< 1	0.34	< 10	0.44	311
HD88-1 13786	207 238	< 0.001	0.87	0.2	< 5	180	< 0.5	< 2	0.10	< 0.5	< 1	5	1	1.51	< 10	< 1	0.49	< 10	0.03	92
HD88-1 13787	207 238	0.001	0.83	0.2	10	150	1.0	2	0.09	< 0.5	< 1	5	3	1.25	< 10	< 1	0.44	< 10	0.03	448
HD88-1 13788	207 238	0.001	1.12	0.2	< 5	190	1.5	< 2	0.11	< 0.5	< 1	4	3	1.38	< 10	< 1	0.53	10	0.04	446
HD88-1 13789	207 238	< 0.001	0.76	0.2	20	120	0.5	2	0.08	0.5	< 1	4	2	1.15	< 10	< 1	0.33	10	0.04	197
HD88-1 13790	207 238	0.001	0.63	0.2	25	120	< 0.5	2	0.07	< 0.5	< 1	4	2	1.17	< 10	< 1	0.30	40	0.03	246
HD88-1 13791	207 238	0.001	0.68	0.2	25	110	< 0.5	2	0.07	< 0.5	4	12	93	1.49	< 10	< 1	0.36	40	0.04	234
HD88-1 13792	207 238	< 0.001	0.88	0.2	< 5	60	1.0	< 2	0.06	0.5	< 1	11	44	1.05	< 10	< 1	0.57	30	0.03	248
HD88-1 13793	207 238	0.001	0.56	0.2	10	60	< 0.5	2	0.06	< 0.5	3	11	38	1.44	< 10	< 1	0.30	30	0.02	158
HD88-1 13794	207 238	0.001	0.67	0.2	15	120	0.5	2	0.08	< 0.5	3	10	38	1.41	< 10	< 1	0.34	30	0.04	373
HD88-1 13795	207 238	0.001	0.84	0.2	30	100	1.0	2	0.07	< 0.5	< 1	12	35	1.21	< 10	< 1	0.51	40	0.03	292
HD88-1 13796	207 238	< 0.001	0.97	0.2	55	90	1.0	4	0.09	< 0.5	< 1	12	33	1.34	< 10	< 1	0.58	50	0.03	362
HD88-1 13797	207 238	< 0.001	0.75	0.2	185	100	0.5	2	0.06	< 0.5	< 1	13	30	1.35	< 10	< 1	0.38	20	0.04	185
HD88-1 13798	207 238	< 0.001	0.79	0.2	510	70	1.0	< 2	0.06	< 0.5	< 1	11	56	1.25	< 10	< 1	0.46	20	0.03	193
HD88-1 13799	207 238	< 0.001	0.77	0.2	255	80	0.5	< 2	0.11	< 0.5	< 1	11	32	1.23	< 10	< 1	0.41	30	0.05	201
HD88-1 13800	207 238	< 0.001	0.62	0.2	285	80	0.5	< 2	0.06	< 0.5	< 1	11	26	1.24	< 10	< 1	0.32	20	0.03	259
HD88-1 13801	207 238	< 0.001	0.60	0.2	150	90	0.5	6	0.06	< 0.5	< 1	11	21	1.07	< 10	< 1	0.38	20	0.03	314
HD88-1 13802	207 238	< 0.001	0.70	0.2	85	80	0.5	< 2	0.06	< 0.5	< 1	12	21	1.17	< 10	< 1	0.47	20	0.03	207
HD88-1 13803	207 238	< 0.001	0.72	0.2	< 5	90	0.5	< 2	0.06	0.5	< 1	11	26	1.14	< 10	< 1	0.41	20	0.03	276
HD88-1 13804	207 238	< 0.001	0.94	0.2	10	70	1.5	< 2	0.23	< 0.5	< 1	11	20	1.01	< 10	< 1	0.54	20	0.03	258
HD88-1 13805	207 238	< 0.001	1.02	0.2	55	70	1.5	2	0.11	< 0.5	< 1	13	25	1.14	< 10	< 1	0.58	10	0.04	198
HD88-1 13806	207 238	< 0.001	0.78	0.2	10	70	0.5	< 2	0.07	< 0.5	< 1	12	16	1.22	< 10	3	0.38	10	0.03	240
HD88-18 13807	207 238	0.005	3.53	0.2	95	200	< 0.5	4	3.67	0.5	30	19	172	6.45	10	< 1	0.48	< 10	1.76	757
HD88-18 13808	207 238	0.001	0.73	0.2	145	300	< 0.5	6	9.12	< 0.5	16	13	54	4.54	10	< 1	0.38	< 10	0.53	1605
HD88-12 13809	207 238	0.006	0.04	0.2	< 5	10	< 0.5	4	0.11	< 0.5	< 1	19	18	1.11	< 10	< 1	0.01	< 10	0.01	102
HD88-12 13810	207 238	0.002	1.48	0.2	385	280	< 0.5	2	0.18	< 0.5	12	8	13	5.25	< 10	< 1	0.39	< 10	0.73	479
HD88-12 13811	207 238	0.001	0.92	0.6	340	150	< 0.5	2	0.22	< 0.5	15	16	40	5.81	< 10	< 1	0.19	< 10	0.62	280
HD88-12 13812	207 238	0.001	0.19	0.2	15	160	< 0.5	2	0.03	< 0.5	5	23	18	1.68	< 10	1	0.05	< 10	0.04	233
HD88-10 13813	207 238	< 0.001	0.07	0.2	35	20	< 0.5	< 2	0.05	< 0.5	< 1	22	13	1.60	< 10	< 1	0.02	< 10	0.01	129
HD88-10 13814	207 238	< 0.001	0.05	0.2	25	< 10	< 0.5	2	0.03	< 0.5	< 1	21	14	1.31	< 10	1	< 0.01	< 10	0.05	109
HD88-17 13815	207 238	0.011	0.27	0.2	135	160	< 0.5	< 2	0.05	0.5	17	23	31	3.77	< 10	< 1	0.07	< 10	0.14	215
HD88-17 13816	207 238	0.006	1.34	1.0	195	170	< 0.5	< 2	0.42	0.5	24	29	75	5.35	< 10	1	0.17	10	0.92	773

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CERTIFICATION : B. Caughlin

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PHONE (604) 984-0221

UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : DAWSON LODE D-53
Comments:

Date : 7-SEP-88
Invoice # : I-8822104
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8822104

SAMPLE DESCRIPTION	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
HD88-5 13776	207 238	< 1	0.01	18	30	22	< 5	< 1	4	< 0.01	< 10	< 10	4	< 5	29
HD88-5 13777	207 238	< 1	< 0.01	14	< 10	36	< 5	< 1	2	< 0.01	< 10	< 10	2	< 5	76
HD88-5 13778	207 238	< 1	0.02	12	550	8	5	6	31	< 0.01	< 10	< 10	46	< 5	83
HD88-5 13779	207 238	1	0.01	13	70	6560	35	1	10	< 0.01	< 10	< 10	6	5	242
HD88-5 13780	207 238	2	< 0.01	12	70	516	< 5	1	7	< 0.01	< 10	< 10	5	< 5	540
HD88-1 13781	207 238	1	0.06	13	110	50	< 5	< 1	68	< 0.01	< 10	< 10	< 1	< 5	92
HD88-1 13782	207 238	< 1	0.08	11	1210	40	< 5	3	226	< 0.01	< 10	< 10	4	5	40
HD88-1 13783	207 238	< 1	0.02	183	520	16	< 5	16	696	< 0.01	< 10	< 10	39	15	61
HD88-1 13785	207 238	1	0.04	22	60	44	< 5	2	92	< 0.01	< 10	< 10	3	< 5	42
HD88-1 13786	207 238	< 1	0.06	5	10	46	< 5	< 1	8	< 0.01	< 10	< 10	< 1	< 5	65
HD88-1 13787	207 238	< 1	0.05	7	10	46	< 5	< 1	6	< 0.01	< 10	< 10	< 1	< 5	107
HD88-1 13788	207 238	< 1	0.05	6	30	36	< 5	1	9	< 0.01	< 10	< 10	< 1	< 5	111
HD88-1 13789	207 238	< 1	0.08	7	20	24	< 5	< 1	8	< 0.01	< 10	< 10	< 1	< 5	64
HD88-1 13790	207 238	< 1	0.07	6	80	30	< 5	1	8	< 0.01	< 10	< 10	1	5	49
HD88-1 13791	207 238	1	0.09	12	100	30	< 5	1	8	< 0.01	< 10	< 10	1	5	69
HD88-1 13792	207 238	2	0.03	8	30	32	< 5	< 1	6	< 0.01	< 10	< 10	< 1	5	46
HD88-1 13793	207 238	2	0.05	7	90	18	< 5	1	6	< 0.01	< 10	< 10	1	5	61
HD88-1 13794	207 238	< 1	0.09	11	110	34	< 5	1	8	< 0.01	< 10	< 10	1	< 5	75
HD88-1 13795	207 238	< 1	0.05	11	40	42	25	1	7	< 0.01	< 10	< 10	1	5	76
HD88-1 13796	207 238	< 1	0.05	9	40	34	< 5	1	7	< 0.01	< 10	< 10	< 1	< 5	126
HD88-1 13797	207 238	< 1	0.10	9	40	32	< 5	1	8	< 0.01	< 10	< 10	< 1	< 5	48
HD88-1 13798	207 238	5	0.07	9	30	24	< 5	< 1	6	< 0.01	< 10	< 10	< 1	< 5	39
HD88-1 13799	207 238	2	0.06	7	40	28	< 5	< 1	9	< 0.01	< 10	< 10	< 1	< 5	35
HD88-1 13800	207 238	2	0.08	8	20	22	< 5	< 1	8	< 0.01	< 10	< 10	< 1	< 5	36
HD88-1 13801	207 238	2	0.07	7	40	26	< 5	< 1	7	< 0.01	< 10	< 10	1	< 5	40
HD88-1 13802	207 238	2	0.06	7	30	22	< 5	< 1	7	< 0.01	< 10	< 10	< 1	< 5	33
HD88-1 13803	207 238	1	0.08	10	20	64	< 5	< 1	9	< 0.01	< 10	< 10	< 1	< 5	38
HD88-1 13804	207 238	1	0.03	7	20	38	< 5	< 1	14	< 0.01	< 10	< 10	< 1	< 5	42
HD88-1 13805	207 238	< 1	0.03	11	20	30	< 5	< 1	11	< 0.01	< 10	< 10	< 1	< 5	46
HD88-1 13806	207 238	< 1	0.10	8	20	26	< 5	< 1	12	< 0.01	< 10	< 10	< 1	< 5	36
HD88-18 13807	207 238	< 1	0.02	22	870	< 2	5	27	101	< 0.01	< 10	< 10	178	20	96
HD88-18 13808	207 238	< 1	0.02	49	230	2	5	10	191	< 0.01	< 10	< 10	19	15	55
HD88-12 13809	207 238	1	0.01	13	< 10	12	< 5	< 1	2	< 0.01	< 10	< 10	1	< 5	8
HD88-12 13810	207 238	3	0.09	13	80	12	< 5	5	18	< 0.01	< 10	< 10	15	5	30
HD88-12 13811	207 238	1	0.01	14	380	92	5	7	20	< 0.01	< 10	< 10	22	< 5	50
HD88-12 13812	207 238	1	0.01	19	40	12	< 5	1	6	< 0.01	< 10	< 10	6	< 5	13
HD88-10 13813	207 238	1	0.01	16	220	< 2	< 5	< 1	18	< 0.01	< 10	< 10	1	< 5	9
HD88-10 13814	207 238	< 1	< 0.01	16	20	22	< 5	< 1	2	< 0.01	< 10	< 10	1	< 5	35
HD88-17 13815	207 238	1	< 0.01	19	110	4	< 5	2	8	0.01	< 10	< 10	22	5	18
HD88-17 13816	207 238	< 1	0.01	24	790	6	< 5	5	19	0.06	< 10	< 10	52	< 5	58

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CERTIFICATE OF ANALYSIS A8822104

SAMPLE DESCRIPTION	PREP CODE		Au oz/T	Al %	Ag ppm	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
HD88-17 13817	207	238	0.002	0.38	< 0.2	55	70	< 0.5	< 2	0.07	< 0.5	3	17	9	1.94	< 10	2	0.07	< 10	0.28	308
HD88-17 13818	207	238	0.001	0.88	< 0.2	< 5	50	< 0.5	< 2	9.77	0.5	22	1455	8	2.27	10	< 1	< 0.01	< 10	2.59	1015
HD88-17 13819	207	238	< 0.001	0.36	< 0.2	< 5	130	< 0.5	< 2	3.38	0.5	37	1265	< 1	3.99	< 10	< 1	< 0.01	< 10	6.07	1070
HD88-17 13820	207	238	< 0.001	2.57	< 0.2	< 5	360	< 0.5	< 2	2.47	< 0.5	37	1185	1	2.88	< 10	1	< 0.01	10	7.36	567
HD88-16 13821	207	238	< 0.001	0.07	< 0.2	45	10	< 0.5	< 2	0.04	< 0.5	2	36	2	1.38	< 10	< 1	< 0.01	< 10	0.14	85
HD88-16 13822	207	238	0.002	0.18	< 0.2	75	90	< 0.5	< 2	0.05	< 0.5	4	20	5	2.01	< 10	1	0.05	< 10	0.09	122
HD88-16 13823	207	238	0.002	0.55	0.8	80	120	< 0.5	< 2	0.08	< 0.5	4	27	10	2.21	< 10	< 1	0.10	< 10	0.37	438
HD88-16 13824	207	238	< 0.001	1.50	< 0.2	< 5	20	< 0.5	< 2	1.00	< 0.5	42	1765	21	4.26	< 10	< 1	< 0.01	10	7.42	726
HD88-16 13825	207	238	0.001	0.83	< 0.2	< 5	10	< 0.5	< 2	3.08	0.5	39	1460	13	3.15	< 10	< 1	< 0.01	10	9.66	921
HD88-16 13951	207	238	0.002	0.52	< 0.2	< 5	20	< 0.5	< 2	4.13	0.5	32	1355	5	3.15	10	< 1	< 0.01	< 10	9.70	1140
HD88-16 13952	207	238	0.001	0.44	< 0.2	5	< 10	< 0.5	< 2	0.80	0.5	50	1420	27	3.57	< 10	< 1	< 0.01	10	10.75	705
HD88-15 13953	207	238	< 0.001	0.17	0.2	5	20	< 0.5	< 2	0.03	< 0.5	2	35	24	1.37	< 10	< 1	< 0.01	< 10	0.29	270
HD88-14 13954	207	238	< 0.001	1.76	< 0.2	< 5	30	< 0.5	< 2	4.83	< 0.5	13	165	19	2.68	10	< 1	0.12	< 10	2.07	682
HD88-14 13955	207	238	0.001	0.82	< 0.2	< 5	20	< 0.5	< 2	2.78	< 0.5	36	1525	22	3.96	< 10	< 1	< 0.01	10	5.61	705
HD88-14 13956	207	238	0.002	2.42	< 0.2	< 5	10	< 0.5	< 2	2.80	0.5	44	1645	25	4.39	< 10	1	< 0.01	10	9.62	621
HD88-14 13957	207	238	< 0.001	4.16	< 0.2	< 5	40	< 0.5	< 2	2.70	< 0.5	33	1165	20	3.04	10	< 1	< 0.01	10	8.70	1185
HD88-14 13958	207	238	< 0.001	3.48	< 0.2	< 5	130	1.0	< 2	2.37	< 0.5	27	1040	15	3.29	10	< 1	0.26	20	7.61	999
HD88-14 13959	207	238	0.001	3.07	< 0.2	5	110	0.5	< 2	0.24	< 0.5	26	681	30	3.11	< 10	< 1	0.12	10	6.30	544
HD88-14 13960	207	238	< 0.001	1.56	< 0.2	< 5	150	0.5	< 2	0.22	< 0.5	12	794	26	2.25	< 10	< 1	0.07	10	3.67	600
HD88-14 13961	207	238	0.001	1.25	< 0.2	< 5	70	< 0.5	2	0.19	< 0.5	13	795	74	1.92	< 10	< 1	< 0.01	10	2.64	592
HD88-14 13962	207	238	< 0.001	1.31	< 0.2	< 5	130	0.5	< 2	0.26	< 0.5	9	151	47	1.84	< 10	< 1	0.07	10	2.01	207
HD88-14 13963	207	238	0.001	2.05	< 0.2	< 5	130	0.5	< 2	0.24	< 0.5	21	592	24	2.93	< 10	< 1	0.03	10	3.87	500
HD88-14 13964	207	238	0.002	0.61	< 0.2	< 5	70	< 0.5	< 2	2.29	< 0.5	35	1725	17	3.84	< 10	< 1	< 0.01	10	6.08	905
HD88-14 13965	207	238	0.001	0.79	< 0.2	< 5	40	0.5	< 2	1.58	< 0.5	40	1455	9	3.97	< 10	< 1	< 0.01	10	9.24	979
HD88-14 13966	207	238	< 0.001	2.15	< 0.2	< 5	30	< 0.5	< 2	3.43	< 0.5	30	1450	22	2.51	10	2	< 0.01	< 10	6.52	1075
HD88-14 13967	207	238	0.002	4.18	< 0.2	< 5	200	1.0	< 2	1.65	< 0.5	39	363	54	4.82	< 10	< 1	0.53	10	5.74	745
HD88-14 13968	207	238	0.001	2.43	< 0.2	< 5	150	0.5	< 2	4.54	< 0.5	27	471	32	2.96	10	2	0.26	< 10	3.58	867
HD88-14 13969	207	238	0.001	2.64	< 0.2	< 5	180	0.5	< 2	2.53	< 0.5	27	368	24	3.57	< 10	< 1	0.09	10	3.87	796
HD88-14 13970	207	238	0.002	2.42	< 0.2	< 5	70	0.5	< 2	2.99	< 0.5	27	548	26	2.96	10	< 1	0.02	10	3.90	881
HD88-14 13971	207	238	0.001	2.08	< 0.2	< 5	30	< 0.5	< 2	1.26	< 0.5	17	560	8	1.87	< 10	1	< 0.01	20	4.01	498
HD88-14 13972	207	238	< 0.001	2.18	< 0.2	5	70	< 0.5	< 2	1.09	< 0.5	20	711	9	1.92	< 10	< 1	< 0.01	10	4.15	765
HD88-14 13973	207	238	< 0.001	2.30	< 0.2	15	140	0.5	< 2	3.85	< 0.5	29	607	40	2.83	10	< 1	0.19	< 10	4.16	1050
HD88-14 13974	207	238	< 0.001	0.07	< 0.2	5	10	< 0.5	< 2	0.03	< 0.5	< 1	30	11	1.66	< 10	< 1	0.02	< 10	0.06	157
DCM88-6 13975	207	238	0.001	0.45	< 0.2	20	610	0.5	< 2	0.10	< 0.5	< 1	18	14	1.73	< 10	< 1	0.29	40	0.09	206
DCM88-6 20501	207	238	0.001	0.63	< 0.2	30	370	0.5	< 2	0.05	< 0.5	2	22	12	2.11	< 10	1	0.35	30	0.12	145
DCM88-6 20502	207	238	< 0.001	0.57	0.2	30	440	0.5	< 2	0.05	< 0.5	1	22	8	1.69	< 10	< 1	0.28	30	0.12	124
DCM88-7 20503	207	238	0.004	0.70	< 0.2	125	270	1.0	< 2	0.05	0.5	1	16	17	3.21	< 10	< 1	0.31	30	0.19	214
DCM88-7 20504	207	238	0.002	0.95	< 0.2	100	250	1.0	< 2	0.11	< 0.5	9	44	14	3.07	< 10	< 1	0.21	30	0.55	409
MAC88-19 20505	207	238	< 0.001	0.74	0.2	25	260	0.5	2	0.02	< 0.5	< 1	12	12	1.64	< 10	< 1	0.29	40	0.15	103
MAC88-8 20506	207	238	< 0.001	0.58	< 0.2	65	190	0.5	2	0.05	< 0.5	< 1	13	10	2.19	< 10	1	0.15	40	0.39	152

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CERTIFICATION : B. Caughlin

Chemex Labs Ltd.
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UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : DAWSON LODE ID-53
Comments:

Date : 7-SEP-88
Invoice # : I-8822104
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8822104

SAMPLE DESCRIPTION	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
HD88-17 13817	207 238	1	< 0.01	16	250	2	< 5	1	3	< 0.01	< 10	< 10	18	< 5	12
HD88-17 13818	207 238	1	< 0.01	552	70	6	< 5	6	489	< 0.01	< 10	< 10	25	25	38
HD88-17 13819	207 238	< 1	< 0.01	365	30	< 2	< 5	5	154	< 0.01	< 10	< 10	31	5	34
HD88-17 13820	207 238	< 1	< 0.01	384	20	< 2	< 5	11	228	< 0.01	< 10	< 10	39	10	47
HD88-16 13821	207 238	1	< 0.01	30	50	< 2	< 5	< 1	3	< 0.01	< 10	< 10	5	< 5	9
HD88-16 13822	207 238	1	< 0.01	22	120	8	< 5	< 1	6	0.02	< 10	< 10	10	< 5	9
HD88-16 13823	207 238	< 1	0.01	23	170	64	< 5	2	4	0.01	< 10	< 10	30	< 5	30
HD88-16 13824	207 238	< 1	< 0.01	569	160	2	< 5	9	111	0.01	< 10	< 10	44	5	39
HD88-16 13825	207 238	< 1	< 0.01	480	< 10	2	< 5	8	288	< 0.01	< 10	< 10	26	5	27
HD88-16 13951	207 238	< 1	< 0.01	431	10	< 2	< 5	8	335	< 0.01	< 10	< 10	21	10	26
HD88-16 13952	207 238	< 1	< 0.01	751	< 10	< 2	< 5	6	104	< 0.01	< 10	< 10	23	< 5	33
HD88-15 13953	207 238	< 1	< 0.01	24	40	4	< 5	< 1	4	< 0.01	< 10	< 10	6	< 5	14
HD88-14 13954	207 238	< 1	0.02	110	390	< 2	5	5	45	0.01	< 10	< 10	59	< 5	34
HD88-14 13955	207 238	< 1	< 0.01	405	40	< 2	< 5	7	31	0.15	< 10	< 10	54	5	34
HD88-14 13956	207 238	< 1	< 0.01	614	520	< 2	< 5	9	72	< 0.01	< 10	< 10	40	5	48
HD88-14 13957	207 238	< 1	< 0.01	513	230	< 2	< 5	6	197	0.01	< 10	< 10	28	10	62
HD88-14 13958	207 238	< 1	< 0.01	392	400	< 2	< 5	8	181	0.07	< 10	< 10	48	15	60
HD88-14 13959	207 238	1	0.01	287	350	< 2	< 5	7	20	0.05	< 10	< 10	44	5	61
HD88-14 13960	207 238	< 1	0.02	274	370	< 2	< 5	4	19	0.04	< 10	< 10	31	5	44
HD88-14 13961	207 238	1	0.04	222	550	6	< 5	4	12	0.05	< 10	< 10	23	5	30
HD88-14 13962	207 238	< 1	0.10	59	650	4	< 5	4	25	0.07	< 10	< 10	31	< 5	33
HD88-14 13963	207 238	< 1	0.03	230	470	< 2	< 5	6	57	0.05	< 10	< 10	42	10	45
HD88-14 13964	207 238	< 1	< 0.01	454	20	< 2	< 5	7	185	< 0.01	< 10	< 10	37	35	28
HD88-14 13965	207 238	< 1	< 0.01	531	< 10	< 2	< 5	6	77	< 0.01	< 10	< 10	29	30	29
HD88-14 13966	207 238	< 1	< 0.01	516	240	< 2	< 5	6	256	< 0.01	< 10	< 10	30	35	46
HD88-14 13967	207 238	< 1	0.01	351	240	< 2	< 5	17	122	0.10	< 10	< 10	94	5	125
HD88-14 13968	207 238	< 1	0.01	268	340	4	5	8	255	0.06	< 10	< 10	46	10	72
HD88-14 13969	207 238	< 1	0.03	259	620	< 2	< 5	10	148	0.05	< 10	< 10	55	5	77
HD88-14 13970	207 238	< 1	0.01	367	500	< 2	< 5	9	176	0.03	< 10	< 10	52	10	50
HD88-14 13971	207 238	< 1	0.02	249	720	< 2	< 5	4	79	0.01	< 10	< 10	30	5	38
HD88-14 13972	207 238	< 1	0.01	346	160	4	< 5	4	79	< 0.01	< 10	< 10	26	10	38
HD88-14 13973	207 238	< 1	0.01	374	300	< 2	< 5	8	276	0.04	< 10	< 10	35	10	56
HD88-14 13974	207 238	2	< 0.01	16	20	12	< 5	< 1	4	< 0.01	< 10	< 10	1	< 5	12
DOM88-6 13975	207 238	17	0.01	9	90	28	< 5	1	21	< 0.01	< 10	< 10	2	< 5	24
DOM88-6 20501	207 238	6	0.03	11	80	14	< 5	1	14	< 0.01	< 10	< 10	3	< 5	21
DOM88-6 20502	207 238	6	0.01	10	60	10	< 5	1	12	< 0.01	< 10	< 10	4	< 5	17
DOM88-7 20503	207 238	12	0.01	8	510	24	< 5	1	20	< 0.01	< 10	< 10	9	< 5	46
DOM88-7 20504	207 238	6	0.02	30	290	16	< 5	3	13	< 0.01	< 10	< 10	14	< 5	61
MAC88-19 20505	207 238	6	0.04	5	60	20	< 5	1	8	< 0.01	< 10	< 10	2	< 5	19
MAC88-8 20506	207 238	1	0.08	4	400	32	< 5	1	24	< 0.01	< 10	< 10	4	< 5	19

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CERTIFICATION : B. Caufield

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UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : DAWSON LODE D-53
Comments:

Date : 7-SEP-88
Invoice # : I-8822104
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8822104

SAMPLE DESCRIPTION	PREP CODE		Au oz/T	Al %	Ag ppm	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
MAC88-8 20507	207	238	< 0.001	0.07	< 0.2	10	30	< 0.5	< 2	0.01	< 0.5	< 1	28	2	1.39	< 10	< 1	0.02	< 10	0.01	93
MAC88-4 20508	207	238	0.002	0.77	< 0.2	50	340	1.0	< 2	0.13	< 0.5	< 1	12	12	4.15	< 10	1	0.47	30	0.23	155
MAC88-4 20509	207	238	0.001	0.04	< 0.2	10	10	< 0.5	2	< 0.01	< 0.5	< 1	25	3	1.29	< 10	1	< 0.01	< 10	0.01	91
MAC88-4 20510	207	238	0.002	1.14	< 0.2	25	440	1.0	< 2	0.19	< 0.5	3	11	4	3.76	< 10	< 1	0.50	30	0.31	320
MAC88-3 20511	207	238	0.003	0.03	55.0	10	30	0.5	78	< 0.01	2.0	< 1	36	58	2.08	< 10	< 1	< 0.01	< 10	< 0.01	123
MAC88-3 20512	207	238	0.006	0.02	56.6	10	90	< 0.5	86	< 0.01	0.5	< 1	35	251	2.33	< 10	< 1	< 0.01	< 10	< 0.01	119
MAC88-2 20513	207	238	0.010	0.55	2.6	80	110	0.5	2	0.04	0.5	< 1	17	8	2.96	< 10	< 1	0.22	60	0.09	158
MAC88-2 20514	207	238	0.018	1.15	< 0.2	215	160	1.5	4	0.13	1.0	1	15	2	7.82	< 10	< 1	0.24	100	0.45	450
MAC88-3 20515	207	238	0.001	0.07	0.2	10	20	< 0.5	< 2	0.01	0.5	< 1	23	3	1.47	< 10	2	0.01	< 10	0.02	92
MAC88-3 20516	207	238	0.001	0.07	< 0.2	35	80	< 0.5	< 2	< 0.01	< 0.5	< 1	22	3	1.60	< 10	2	0.03	< 10	< 0.01	84
HD88-2 20551	207	238	0.051	0.26	0.4	95	200	0.5	< 2	0.05	< 0.5	< 1	26	4	2.38	< 10	< 1	0.11	< 10	0.02	132
HD88-2 20552	207	238	0.008	0.46	196.5	80	60	< 0.5	< 2	0.01	< 0.5	< 1	13	109	1.17	< 10	2	0.24	10	0.02	47
HD88-6 20553	207	238	0.003	0.15	3.2	30	30	< 0.5	2	0.02	< 0.5	< 1	26	4	1.42	< 10	< 1	0.03	< 10	0.05	193
HD88-8 20554	207	238	0.001	0.09	0.2	45	10	< 0.5	4	0.01	< 0.5	1	18	9	1.79	< 10	< 1	0.01	< 10	0.05	174
HD88-8 20555	207	238	0.004	0.17	0.6	270	50	0.5	2	0.03	1.0	3	19	12	2.46	< 10	< 1	0.04	< 10	0.05	243
HD88-8 20556	207	238	< 0.001	0.25	< 0.2	20	30	< 0.5	< 2	0.01	< 0.5	< 1	17	8	1.53	< 10	< 1	0.03	< 10	0.14	247
HD88-8 20557	207	238	0.001	1.89	< 0.2	35	130	0.5	2	0.17	< 0.5	6	11	12	2.64	< 10	< 1	0.25	20	1.18	622
HD88-8 20558	207	238	0.001	0.10	< 0.2	10	10	< 0.5	< 2	0.01	< 0.5	< 1	16	7	1.29	< 10	< 1	0.01	< 10	0.05	127
HD88-8 20559	207	238	0.001	0.26	< 0.2	20	20	< 0.5	2	0.02	< 0.5	< 1	16	7	1.48	< 10	< 1	< 0.01	< 10	0.20	244
HD88-8 20560	207	238	0.005	1.87	< 0.2	280	180	1.0	2	0.39	1.5	16	5	22	6.37	< 10	< 1	0.17	20	1.11	1485
HD88-9 20561	207	238	0.002	0.05	3.8	55	20	< 0.5	< 2	< 0.01	1.5	< 1	17	52	1.70	< 10	< 1	< 0.01	< 10	0.02	115
HD88-9 20562	207	238	0.002	0.11	0.4	105	10	< 0.5	< 2	0.01	0.5	1	17	9	1.81	< 10	1	0.01	< 10	0.02	147
HD88-11 20563	207	238	0.001	0.06	< 0.2	25	10	< 0.5	< 2	< 0.01	< 0.5	< 1	15	7	1.36	< 10	< 1	0.01	< 10	< 0.01	111
HD88-13 20564	207	238	0.002	0.40	0.2	55	100	< 0.5	< 2	0.03	0.5	< 1	14	8	2.04	< 10	< 1	0.08	< 10	0.11	131
HD88-13 20565	207	238	0.017	1.41	< 0.2	400	180	1.0	< 2	0.23	1.0	19	6	17	5.34	< 10	< 1	0.19	10	0.79	833
HD88-13 20566	207	238	0.003	0.99	< 0.2	325	340	0.5	2	0.12	1.0	3	6	20	4.86	< 10	< 1	0.29	10	0.48	265
HD88-13 20567	207	238	0.447	1.75	5.0	255	280	0.5	< 2	0.21	1.0	8	9	23	5.52	< 10	2	0.29	10	0.97	601
HD88-11 20568	207	238	0.010	0.57	< 0.2	160	150	< 0.5	< 2	0.05	2.0	4	14	17	2.80	< 10	< 1	0.11	< 10	0.24	251
HD88-11 20569	207	238	0.006	0.51	< 0.2	120	100	< 0.5	< 2	0.14	0.5	3	13	6	3.27	< 10	< 1	0.11	< 10	0.26	223
HD88-11 20571	207	238	0.004	0.33	< 0.2	90	70	0.5	< 2	0.04	1.0	2	13	12	2.06	< 10	< 1	0.09	< 10	0.14	303
HD88-11 20572	207	238	0.002	0.05	0.2	5	10	< 0.5	< 2	0.01	< 0.5	< 1	15	5	1.16	< 10	< 1	0.01	< 10	0.02	121
HD88-11 20573	207	238	< 0.001	0.06	0.2	5	20	< 0.5	< 2	0.01	< 0.5	< 1	15	5	1.07	< 10	< 1	0.01	< 10	0.03	183
MAC88-18 20574	207	238	0.001	0.04	1.6	50	20	< 0.5	< 2	0.01	< 0.5	3	17	7	1.83	< 10	< 1	0.01	< 10	0.02	125
MAC88-11 20575	207	238	< 0.001	0.04	0.6	< 5	10	< 0.5	2	0.01	< 0.5	< 1	16	6	1.19	< 10	< 1	0.02	< 10	0.01	101
MAC88-10 20576	207	238	< 0.001	0.10	0.4	< 5	50	< 0.5	< 2	0.01	0.5	< 1	18	7	1.42	< 10	< 1	0.05	< 10	0.04	149
MAC88-10 20577	207	238	0.002	0.26	0.6	25	130	< 0.5	< 2	0.02	0.5	< 1	7	12	1.58	< 10	< 1	0.12	30	0.07	151
MAC88-12 20578	207	238	0.020	0.98	0.6	310	210	1.0	< 2	0.16	1.0	5	12	21	4.12	< 10	2	0.47	40	0.47	363
MAC88-12 20579	207	238	0.002	1.00	0.8	240	320	1.5	< 2	0.13	2.5	12	14	15	9.61	< 10	< 1	0.34	60	0.27	755
MAC88-14 20580	207	238	0.001	0.41	0.6	10	120	0.5	< 2	0.03	< 0.5	< 1	10	7	1.48	< 10	< 1	0.25	40	0.08	157
MAC88-14 20581	207	238	0.002	0.62	7.2	25	200	0.5	10	0.04	< 0.5	< 1	12	11	1.45	< 10	< 1	0.38	30	0.07	127

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Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
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PHONE (604) 984-0221

UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : DAWSON LODE D-53
Comments:

Date : 7-SEP-88
Invoice # : I-8822104
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8822104

SAMPLE DESCRIPTION	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
MAC88-8 20507	207 238	1	0.02	9	20	8	< 5	< 1	4	< 0.01	< 10	< 10	1	< 5	4
MAC88-4 20508	207 238	3	0.04	5	990	12	< 5	3	103	0.01	< 10	< 10	27	< 5	37
MAC88-4 20509	207 238	1	< 0.01	10	50	64	< 5	< 1	4	< 0.01	< 10	< 10	1	< 5	7
MAC88-4 20510	207 238	3	0.04	2	970	4	< 5	3	107	0.01	< 10	< 10	33	< 5	47
MAC88-3 20511	207 238	4	< 0.01	14	20	5740	5	< 1	6	< 0.01	< 10	< 10	1	< 5	166
MAC88-3 20512	207 238	8	< 0.01	14	10	5000	10	< 1	4	< 0.01	< 10	< 10	1	< 5	68
MAC88-2 20513	207 238	2	< 0.01	9	300	178	< 5	3	58	< 0.01	< 10	< 10	1	< 5	29
MAC88-2 20514	207 238	2	0.01	9	640	24	< 5	10	57	< 0.01	< 10	< 10	4	< 5	86
MAC88-3 20515	207 238	< 1	< 0.01	7	50	14	< 5	< 1	2	< 0.01	< 10	< 10	1	< 5	27
MAC88-3 20516	207 238	6	< 0.01	9	10	24	< 5	< 1	1	< 0.01	< 10	< 10	< 1	< 5	13
HD88-2 20551	207 238	2	0.01	9	60	14	< 5	< 1	7	< 0.01	< 10	< 10	1	< 5	12
HD88-2 20552	207 238	3	0.01	5	20	1285	485	< 1	2	< 0.01	< 10	< 10	< 1	5	57
HD88-6 20553	207 238	1	0.01	9	100	28	5	< 1	3	< 0.01	< 10	< 10	1	< 5	22
HD88-8 20554	207 238	1	0.01	12	30	76	< 5	< 1	1	< 0.01	< 10	< 10	3	< 5	17
HD88-8 20555	207 238	1	< 0.01	10	110	70	< 5	< 1	6	< 0.01	< 10	< 10	5	< 5	24
HD88-8 20556	207 238	< 1	< 0.01	11	30	4	< 5	< 1	1	< 0.01	< 10	< 10	2	< 5	22
HD88-8 20557	207 238	1	0.01	5	380	4	< 5	3	13	< 0.01	< 10	< 10	9	< 5	46
HD88-8 20558	207 238	1	< 0.01	10	20	< 2	< 5	< 1	< 1	< 0.01	< 10	< 10	1	< 5	8
HD88-8 20559	207 238	< 1	< 0.01	8	50	< 2	< 5	< 1	2	< 0.01	< 10	< 10	4	< 5	12
HD88-8 20560	207 238	1	0.02	6	1030	8	< 5	4	48	< 0.01	< 10	< 10	15	< 5	69
HD88-9 20561	207 238	2	< 0.01	8	20	3430	< 5	< 1	1	< 0.01	< 10	< 10	2	< 5	144
HD88-9 20562	207 238	1	< 0.01	9	110	108	< 5	< 1	14	< 0.01	< 10	< 10	2	< 5	27
HD88-11 20563	207 238	1	< 0.01	7	20	50	< 5	< 1	1	< 0.01	< 10	< 10	1	< 5	19
HD88-13 20564	207 238	2	0.01	8	130	62	< 5	< 1	43	< 0.01	< 10	< 10	9	< 5	25
HD88-13 20565	207 238	1	0.01	6	610	20	< 5	2	43	< 0.01	< 10	< 10	23	< 5	119
HD88-13 20566	207 238	2	0.04	4	400	76	< 5	2	106	< 0.01	< 10	< 10	11	< 5	49
HD88-13 20567	207 238	1	0.04	6	580	230	< 5	3	63	< 0.01	< 10	< 10	23	< 5	86
HD88-11 20568	207 238	1	0.01	6	210	90	< 5	1	28	< 0.01	< 10	< 10	9	< 5	179
HD88-11 20569	207 238	1	0.02	5	600	28	< 5	1	39	< 0.01	< 10	< 10	9	< 5	28
HD88-11 20571	207 238	1	< 0.01	7	120	114	< 5	1	13	< 0.01	< 10	< 10	5	< 5	56
HD88-11 20572	207 238	1	< 0.01	9	< 10	4	< 5	< 1	1	< 0.01	< 10	< 10	< 1	< 5	6
HD88-11 20573	207 238	1	< 0.01	10	< 10	< 2	< 5	< 1	< 1	< 0.01	< 10	< 10	< 1	< 5	7
MAC88-18 20574	207 238	6	< 0.01	9	20	252	< 5	< 1	3	< 0.01	< 10	< 10	< 1	< 5	14
MAC88-11 20575	207 238	3	< 0.01	8	< 10	84	< 5	< 1	1	< 0.01	< 10	< 10	< 1	< 5	9
MAC88-10 20576	207 238	3	< 0.01	10	30	72	< 5	< 1	7	< 0.01	< 10	< 10	1	< 5	18
MAC88-10 20577	207 238	9	0.07	4	120	46	< 5	< 1	18	< 0.01	< 10	< 10	< 1	< 5	19
MAC88-12 20578	207 238	1	0.02	9	910	32	< 5	3	93	0.02	< 10	< 10	12	5	55
MAC88-12 20579	207 238	< 1	0.03	7	1340	1070	< 5	4	167	< 0.01	< 10	< 10	12	< 5	364
MAC88-14 20580	207 238	1	0.02	5	100	44	< 5	1	10	< 0.01	< 10	< 10	< 1	< 5	52
MAC88-14 20581	207 238	3	0.02	6	110	898	< 5	1	14	< 0.01	< 10	< 10	< 1	< 5	72

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UNITED KENO HILL MINES LIMITED

409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2

Project : DAWSON LODE D-53
Comments:

Page No. : 4-A
Tot. Pages : 4
Date : 7-SEP-88
Invoice # : I-8822104
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8822104

SAMPLE DESCRIPTION	PREP CODE		Au oz/T	Al %	Ag ppm	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
MAC88-14 20582	207	238	0.003	0.55	0.2	45	300	< 0.5	< 2	0.04	< 0.5	< 1	10	8	1.85	< 10	< 1	0.36	30	0.08	147
MAC88-14 20583	207	238	0.006	1.11	0.6	45	290	0.5	< 2	0.07	1.0	3	8	66	1.82	< 10	1	0.48	30	0.25	299
MAC88-14 20584	207	238	0.002	0.09	15.8	20	30	0.5	20	< 0.01	1.0	< 1	20	26	1.57	< 10	< 1	0.04	< 10	< 0.01	132
MAC88-15 20585	207	238	0.002	0.33	0.4	40	210	0.5	< 2	0.02	< 0.5	< 1	11	17	1.89	< 10	1	0.16	30	0.09	137
MAC88-15 20586	207	238	0.002	0.69	0.2	80	240	0.5	< 2	0.03	< 0.5	3	11	6	1.66	< 10	< 1	0.38	60	0.19	147
MAC88-15 20587	207	238	0.001	0.63	0.2	15	220	0.5	< 2	0.03	< 0.5	< 1	9	3	1.21	< 10	< 1	0.39	40	0.15	104
MAC88-17 20588	207	238	< 0.001	0.53	0.2	35	220	0.5	< 2	0.02	< 0.5	< 1	10	5	1.25	< 10	< 1	0.33	40	0.06	97

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MAC88-14 20582	207	238	2	0.03	4	210	152	< 5	1	65	< 0.01	< 10	< 10	2	< 5	56
MAC88-14 20583	207	238	1	0.02	5	230	202	< 5	1	15	< 0.01	< 10	< 10	2	< 5	94
MAC88-14 20584	207	238	10	< 0.01	9	10	8270	< 5	< 1	5	< 0.01	< 10	< 10	< 1	< 5	46
MAC88-15 20585	207	238	< 1	0.03	9	250	150	< 5	1	55	< 0.01	< 10	< 10	2	< 5	79
MAC88-15 20586	207	238	4	0.03	8	250	28	< 5	2	57	0.01	< 10	< 10	4	< 5	48
MAC88-15 20587	207	238	3	0.02	8	160	6	< 5	1	23	< 0.01	< 10	< 10	2	< 5	31
MAC88-17 20588	207	238	2	0.02	10	150	68	< 5	1	40	< 0.01	< 10	< 10	1	< 5	25

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CERTIFICATE OF ANALYSIS A8818140

SAMPLE DESCRIPTION	PREP CODE	Au oz/T	Al %	Ag ppm	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
KSD-88-5 13734	207 238	0.001	3.38	0.2	15	120	< 0.5	2	0.17	0.5	19	164	51	5.57	< 10	< 1	0.17	10	2.60	1580
KSD-88-5 13735	207 238	0.001	3.13	0.2	15	40	< 0.5	< 2	0.15	< 0.5	24	343	12	5.79	10	< 1	0.01	10	2.67	2250
KSD-88-5 13736	207 238	0.002	2.05	0.2	< 5	50	< 0.5	< 2	1.88	< 0.5	19	64	13	4.22	10	< 1	0.12	10	1.41	1375
KSD-88-5 13737	207 238	0.002	2.02	0.2	10	80	< 0.5	2	3.65	< 0.5	16	11	19	4.12	20	< 1	0.18	< 10	1.23	1350
KSD-88-5 13738	207 238	0.002	2.49	0.2	< 5	90	< 0.5	2	2.02	< 0.5	16	14	12	4.99	10	< 1	0.19	20	1.61	981
KSD-88-5 13739	207 238	0.002	2.22	0.2	< 5	50	< 0.5	2	0.65	< 0.5	11	7	35	4.82	10	< 1	0.09	20	1.46	1055
KSD-88-5 13740	207 238	0.001	2.57	0.2	10	40	< 0.5	< 2	0.27	< 0.5	13	1	31	5.75	10	< 1	0.08	20	1.70	1155
KSD-88-5 13741	207 238	0.003	2.52	0.2	20	30	< 0.5	6	0.31	< 0.5	14	13	22	5.39	10	< 1	0.08	10	1.63	1175
KSD-88-5 13742	207 238	0.001	2.64	0.2	20	40	< 0.5	2	0.30	< 0.5	14	8	15	4.85	10	< 1	0.07	10	1.63	1300
KSD-88-5 13743	207 238	0.008	2.60	0.2	< 5	20	< 0.5	2	0.38	< 0.5	14	31	5	4.80	10	< 1	0.06	10	1.72	958
KSD-88-5 13744	207 238	0.001	2.41	0.2	< 5	30	< 0.5	< 2	1.02	< 0.5	14	52	5	4.85	10	< 1	0.06	10	1.66	980
KSD-88-5 13745	207 238	0.001	2.51	0.2	35	40	< 0.5	2	0.73	< 0.5	16	7	7	5.18	10	< 1	0.07	10	1.68	994
KSD-88-5 13746	207 238	0.001	2.49	0.2	< 5	70	< 0.5	4	0.29	< 0.5	21	4	9	5.43	10	< 1	0.07	10	1.63	1530
KSD-88-5 13747	207 238	0.003	3.17	0.2	< 5	50	< 0.5	6	0.70	< 0.5	19	4	10	6.39	10	1	0.08	20	2.10	1735
KSD-88-5 13748	207 238	0.001	3.92	0.2	15	90	< 0.5	< 2	0.33	< 0.5	24	11	10	7.02	10	< 1	0.13	20	2.38	1535
KSD-88-5 13749	207 238	0.001	2.61	0.2	10	30	< 0.5	< 2	1.28	< 0.5	16	13	17	5.63	10	< 1	0.06	20	1.26	1330
KSD-88-5 13750	207 238	0.006	2.24	0.2	25	60	< 0.5	< 2	1.04	< 0.5	21	5	22	5.15	10	< 1	0.10	20	1.39	1625
KSD-88-5 13751	207 238	0.002	2.56	0.2	25	60	< 0.5	< 2	0.28	< 0.5	14	5	16	5.08	10	< 1	0.07	20	1.52	1045
KSD-88-5 13752	207 238	0.001	1.87	0.2	25	40	< 0.5	4	0.31	< 0.5	12	4	23	5.22	10	< 1	0.07	20	0.84	1120
KSD-88-5 13753	207 238	0.001	2.33	0.2	35	40	< 0.5	< 2	1.57	< 0.5	16	25	40	5.66	10	< 1	0.04	20	1.39	1155
KSD-88-5 13754	207 238	0.004	2.24	0.2	15	40	< 0.5	< 2	1.13	< 0.5	15	4	49	6.25	10	< 1	0.06	20	1.20	1010
KSD-88-5 13755	207 238	0.002	2.50	0.2	15	40	< 0.5	< 2	3.70	< 0.5	18	19	40	5.28	20	< 1	0.07	< 10	1.58	1145
KSD-88-5 13756	207 238	0.001	3.15	0.2	< 5	40	< 0.5	< 2	4.30	< 0.5	21	36	24	5.45	20	< 1	0.06	< 10	2.28	1275
KSD-88-5 13757	207 238	0.001	2.20	0.2	10	30	< 0.5	< 2	4.26	< 0.5	18	24	13	5.09	20	< 1	0.05	< 10	1.49	1370
KSD-88-5 13758	207 238	0.003	1.47	0.2	< 5	40	< 0.5	< 2	3.03	< 0.5	12	6	7	3.78	20	< 1	0.09	10	0.77	1060
KSD-88-5 13759	207 238	0.006	1.48	0.2	10	30	< 0.5	< 2	1.97	< 0.5	13	3	9	4.71	10	< 1	0.07	20	0.81	1230
KSD-88-5 13760	207 238	0.002	1.84	0.2	20	50	< 0.5	< 2	3.67	< 0.5	16	124	39	4.94	10	< 1	0.11	10	1.00	1545
KSD-88-5 13761	207 238	0.003	1.66	0.2	10	90	< 0.5	< 2	4.25	< 0.5	10	26	25	4.74	20	< 1	0.09	< 10	0.79	1695
KSD-88-5 13762	207 238	0.002	1.43	0.2	20	50	< 0.5	< 2	3.52	< 0.5	9	9	7	4.47	10	< 1	0.13	10	0.54	1595
KSD-88-5 13763	207 238	0.001	1.22	0.2	< 5	60	< 0.5	< 2	3.98	< 0.5	14	7	15	5.01	10	< 1	0.11	< 10	0.56	1675
KSD-88-5 13764	207 238	0.002	1.50	0.2	< 5	80	< 0.5	2	2.41	< 0.5	12	5	15	5.29	10	< 1	0.11	20	0.72	1385
KSD-88-5 13765	207 238	0.001	1.41	0.2	20	100	< 0.5	< 2	2.84	< 0.5	11	7	28	5.19	10	< 1	0.08	20	0.64	1355
KSD-88-5 13766	207 238	0.002	1.04	0.2	10	50	< 0.5	< 2	2.64	< 0.5	9	6	18	4.23	10	< 1	0.08	20	0.34	1090
KSD-88-5 13767	207 238	0.002	1.24	0.2	< 5	70	< 0.5	< 2	3.66	0.5	10	5	31	4.87	10	< 1	0.10	10	0.50	1455
KSD-88-5 13768	207 238	0.003	1.08	0.2	20	70	< 0.5	< 2	3.34	< 0.5	12	9	14	4.57	10	< 1	0.14	10	0.38	1375
KSD-88-6 13769	207 238	0.001	2.56	0.2	25	70	< 0.5	4	0.47	< 0.5	15	8	18	5.21	10	< 1	0.09	20	1.69	1785
KSD-88-6 13770	207 238	0.001	2.31	0.2	< 5	30	< 0.5	4	1.83	< 0.5	12	9	11	4.73	10	< 1	0.06	20	1.36	1035
KSD-88-6 13771	207 238	0.002	2.59	0.2	< 5	30	< 0.5	< 2	2.89	< 0.5	14	10	10	5.06	10	< 1	0.08	10	1.67	1280
KSD-88-6 13772	207 238	0.002	2.52	0.2	< 5	30	< 0.5	< 2	3.26	< 0.5	15	12	15	4.84	10	< 1	0.09	10	1.60	1310
KSD-88-6 13773	207 238	0.004	2.01	0.2	10	30	< 0.5	< 2	2.69	< 0.5	14	8	18	5.35	10	< 1	0.08	20	0.99	1490

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Project : P-53
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KSD-88-5 13734	207 238	< 1	0.04	55	680	74	< 5	8	9	< 0.01	< 10	< 10	59	< 5	303
KSD-88-5 13735	207 238	< 1	0.01	109	640	26	< 5	12	8	< 0.01	< 10	< 10	65	< 5	202
KSD-88-5 13736	207 238	< 1	0.02	34	750	8	< 5	8	13	< 0.01	< 10	< 10	40	< 5	104
KSD-88-5 13737	207 238	< 1	0.03	10	660	< 2	< 5	8	26	< 0.01	< 10	< 10	41	< 5	88
KSD-88-5 13738	207 238	< 1	0.03	16	720	14	< 5	9	12	< 0.01	< 10	< 10	45	< 5	105
KSD-88-5 13739	207 238	< 1	0.02	6	930	2	< 5	11	9	< 0.01	< 10	< 10	39	< 5	79
KSD-88-5 13740	207 238	< 1	0.02	4	900	6	< 5	9	7	< 0.01	< 10	< 10	36	< 5	108
KSD-88-5 13741	207 238	< 1	0.02	11	1070	10	< 5	8	9	< 0.01	< 10	< 10	24	< 5	104
KSD-88-5 13742	207 238	< 1	0.02	9	900	12	< 5	10	8	< 0.01	< 10	< 10	31	< 5	93
KSD-88-5 13743	207 238	< 1	0.02	9	890	12	< 5	7	15	< 0.01	< 10	< 10	22	< 5	86
KSD-88-5 13744	207 238	< 1	0.02	18	820	12	< 5	7	16	< 0.01	< 10	< 10	24	< 5	80
KSD-88-5 13745	207 238	< 1	0.02	8	960	8	< 5	7	12	< 0.01	< 10	< 10	23	< 5	82
KSD-88-5 13746	207 238	< 1	0.02	6	950	12	< 5	10	9	< 0.01	< 10	< 10	28	< 5	84
KSD-88-5 13747	207 238	< 1	0.02	9	850	24	< 5	13	13	< 0.01	< 10	< 10	53	< 5	109
KSD-88-5 13748	207 238	< 1	0.03	11	890	8	< 5	18	9	< 0.01	< 10	< 10	66	< 5	119
KSD-88-5 13749	207 238	< 1	0.03	8	910	16	< 5	17	15	< 0.01	< 10	< 10	49	< 5	96
KSD-88-5 13750	207 238	< 1	0.02	3	740	12	< 5	12	9	< 0.01	< 10	< 10	48	< 5	98
KSD-88-5 13751	207 238	< 1	0.02	4	900	10	< 5	13	7	< 0.01	< 10	< 10	34	< 5	77
KSD-88-5 13752	207 238	< 1	0.02	2	910	8	< 5	10	11	< 0.01	< 10	< 10	23	< 5	77
KSD-88-5 13753	207 238	< 1	0.02	14	810	8	< 5	14	10	< 0.01	< 10	< 10	49	< 5	81
KSD-88-5 13754	207 238	< 1	0.01	5	880	18	< 5	12	15	< 0.01	< 10	< 10	46	< 5	72
KSD-88-5 13755	207 238	< 1	0.02	12	670	2	< 5	12	32	< 0.01	< 10	< 10	59	< 5	70
KSD-88-5 13756	207 238	< 1	0.02	24	610	16	< 5	15	32	< 0.01	< 10	< 10	82	< 5	90
KSD-88-5 13757	207 238	< 1	0.02	10	620	16	< 5	13	14	< 0.01	< 10	< 10	51	< 5	78
KSD-88-5 13758	207 238	< 1	0.02	3	850	16	< 5	8	13	< 0.01	< 10	< 10	15	< 5	79
KSD-88-5 13759	207 238	< 1	0.02	9	900	< 2	< 5	13	10	< 0.01	< 10	< 10	31	< 5	87
KSD-88-5 13760	207 238	< 1	0.02	44	750	14	< 5	11	13	< 0.01	< 10	< 10	23	< 5	105
KSD-88-5 13761	207 238	< 1	0.03	12	840	2	< 5	11	22	< 0.01	< 10	< 10	19	< 5	89
KSD-88-5 13762	207 238	< 1	0.05	9	810	10	< 5	10	15	< 0.01	< 10	< 10	15	< 5	79
KSD-88-5 13763	207 238	< 1	0.03	7	860	6	< 5	11	18	< 0.01	< 10	< 10	24	< 5	98
KSD-88-5 13764	207 238	< 1	0.03	6	910	8	< 5	11	13	< 0.01	< 10	< 10	33	< 5	108
KSD-88-5 13765	207 238	< 1	0.02	9	820	8	< 5	12	9	< 0.01	< 10	< 10	39	< 5	102
KSD-88-5 13766	207 238	1	0.02	10	870	4	< 5	9	10	< 0.01	< 10	< 10	14	< 5	101
KSD-88-5 13767	207 238	< 1	0.02	8	830	20	< 5	10	13	< 0.01	< 10	< 10	21	< 5	113
KSD-88-5 13768	207 238	< 1	0.02	8	840	2	< 5	8	11	< 0.01	< 10	< 10	16	< 5	84
KSD-88-6 13769	207 238	1	0.02	11	870	4	< 5	9	10	< 0.01	< 10	< 10	29	< 5	112
KSD-88-6 13770	207 238	< 1	0.02	9	850	18	< 5	11	17	< 0.01	< 10	< 10	39	< 5	66
KSD-88-6 13771	207 238	< 1	0.02	10	810	4	< 5	12	23	< 0.01	< 10	< 10	44	< 5	74
KSD-88-6 13772	207 238	< 1	0.02	8	710	12	10	11	26	< 0.01	< 10	< 10	40	< 5	80
KSD-88-6 13773	207 238	< 1	0.02	8	840	12	< 5	15	16	< 0.01	< 10	< 10	54	< 5	70

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CERTIFICATION : B. Caufield

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UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : P-53
Comments:

Date : 11-JUL-88
Invoice # : I-8818140
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8818140

SAMPLE DESCRIPTION	PREP CODE		Au oz/T	Al %	Ag ppm	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
KSD-88-6 13774	207	238	< 0.001	1.77	0.2	15	40	< 0.5	< 2	3.28	< 0.5	12	3	7	4.61	10	< 1	0.10	10	0.87	1260
KSD-88-6 13775	207	238	0.001	2.22	0.2	15	140	< 0.5	< 2	3.06	< 0.5	10	5	7	3.97	10	< 1	0.42	10	0.98	1435
KSD-88-6 13826	207	238	< 0.001	1.87	0.2	5	30	< 0.5	< 2	2.34	< 0.5	10	3	6	4.24	10	< 1	0.09	20	1.18	1180
KSD-88-6 13827	207	238	< 0.001	1.59	0.2	15	30	< 0.5	< 2	2.15	< 0.5	11	3	7	4.68	10	< 1	0.08	20	0.86	1635
KSD-88-6 13828	207	238	0.001	1.50	0.2	25	30	< 0.5	< 2	3.67	< 0.5	12	2	7	4.99	10	< 1	0.05	< 10	0.63	1145
KSD-88-6 13829	207	238	< 0.001	1.77	0.2	10	60	< 0.5	< 2	4.31	< 0.5	13	4	9	5.49	20	< 1	0.07	< 10	0.81	1420
KSD-88-6 13830	207	238	0.001	0.89	0.2	< 5	50	< 0.5	< 2	5.43	< 0.5	16	2	14	5.42	20	< 1	0.07	< 10	0.39	1555
KSD-88-6 13831	207	238	0.001	0.67	0.2	< 5	150	< 0.5	< 2	6.63	< 0.5	13	2	6	5.25	20	< 1	0.09	< 10	0.24	1665
KSD-88-6 13832	207	238	0.001	1.13	0.2	5	110	< 0.5	< 2	5.05	< 0.5	12	8	16	4.90	20	< 1	0.08	< 10	0.36	1780
KSD-88-6 13833	207	238	< 0.001	0.94	0.2	25	60	< 0.5	< 2	7.03	< 0.5	16	8	23	5.48	20	< 1	0.05	< 10	0.35	1675
KSD-88-6 13834	207	238	< 0.001	1.66	0.2	< 5	150	< 0.5	< 2	2.49	< 0.5	13	5	11	4.95	10	< 1	0.12	20	0.72	1285
KSD-88-6 13835	207	238	< 0.001	1.22	0.2	5	90	< 0.5	< 2	3.61	< 0.5	10	3	3	4.31	10	< 1	0.10	10	0.50	1485
KSD-88-6 13836	207	238	0.007	0.37	0.2	15	60	< 0.5	< 2	2.91	< 0.5	8	4	3	3.91	10	< 1	0.10	10	0.13	1340
KSD-88-6 13837	207	238	0.003	0.93	0.2	< 5	100	< 0.5	< 2	3.21	< 0.5	10	7	9	4.23	10	< 1	0.16	10	0.43	1610
KSD-88-6 13838	207	238	0.002	1.29	0.2	< 5	130	< 0.5	< 2	3.65	< 0.5	13	7	9	5.30	10	< 1	0.17	10	0.61	2110
KSD-88-6 13839	207	238	< 0.001	2.40	0.2	25	160	< 0.5	< 2	4.10	< 0.5	10	6	59	4.23	20	< 1	0.37	< 10	1.22	1905
KSD-88-6 13840	207	238	< 0.001	2.65	0.2	15	220	< 0.5	< 2	3.26	< 0.5	10	3	8	3.97	20	< 1	0.42	10	1.32	1700
KSD-88-6 13841	207	238	0.001	2.54	0.2	25	100	< 0.5	4	2.14	< 0.5	13	6	18	4.75	10	< 1	0.15	20	1.75	1545
KSD-88-6 13842	207	238	0.002	2.90	0.2	25	90	< 0.5	< 2	2.39	< 0.5	13	14	17	4.91	10	< 1	0.13	20	2.06	1365

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CERTIFICATION B. Caplin

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PHONE (604) 984-0221

UNITED KENO HILL MINES LIMITED

409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2

Project : P-53
Comments:

Date : 11-JUL-88
Invoice # : I-8818140
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8818140

SAMPLE DESCRIPTION	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
KSD-88-6 13774	207 238	< 1	0.02	4	680	14	< 5	11	13	< 0.01	< 10	< 10	45	< 5	75
KSD-88-6 13775	207 238	< 1	0.09	1	790	6	< 5	8	18	< 0.01	< 10	< 10	29	< 5	61
KSD-88-6 13826	207 238	< 1	0.02	< 1	890	6	< 5	9	15	< 0.01	< 10	< 10	21	< 5	63
KSD-88-6 13827	207 238	< 1	0.02	4	820	12	< 5	12	10	< 0.01	< 10	< 10	39	< 5	70
KSD-88-6 13828	207 238	< 1	0.02	< 1	660	10	< 5	14	11	< 0.01	< 10	< 10	52	< 5	75
KSD-88-6 13829	207 238	< 1	0.02	3	780	< 2	< 5	15	12	< 0.01	< 10	< 10	51	< 5	88
KSD-88-6 13830	207 238	< 1	0.02	6	720	10	5	12	11	< 0.01	< 10	< 10	46	< 5	92
KSD-88-6 13831	207 238	< 1	0.03	2	650	8	< 5	12	12	< 0.01	< 10	< 10	30	< 5	92
KSD-88-6 13832	207 238	< 1	0.02	4	610	6	< 5	10	10	< 0.01	< 10	< 10	38	< 5	90
KSD-88-6 13833	207 238	< 1	0.02	13	620	< 2	< 5	12	11	< 0.01	< 10	< 10	63	< 5	106
KSD-88-6 13834	207 238	< 1	0.02	6	840	8	< 5	10	10	< 0.01	< 10	< 10	31	< 5	93
KSD-88-6 13835	207 238	< 1	0.02	< 1	840	6	< 5	10	12	< 0.01	< 10	< 10	15	< 5	81
KSD-88-6 13836	207 238	< 1	0.01	6	750	8	< 5	4	12	< 0.01	< 10	< 10	7	< 5	63
KSD-88-6 13837	207 238	< 1	0.02	4	1070	8	< 5	7	14	< 0.01	< 10	< 10	17	< 5	76
KSD-88-6 13838	207 238	< 1	0.02	8	840	12	< 5	8	15	< 0.01	< 10	< 10	24	< 5	99
KSD-88-6 13839	207 238	< 1	0.06	< 1	790	8	5	11	51	< 0.01	< 10	< 10	27	< 5	80
KSD-88-6 13840	207 238	< 1	0.05	7	710	10	< 5	11	35	< 0.01	< 10	< 10	37	< 5	75
KSD-88-6 13841	207 238	< 1	0.02	7	830	16	< 5	9	18	< 0.01	< 10	< 10	35	< 5	93
KSD-88-6 13842	207 238	< 1	0.02	8	890	4	< 5	9	42	< 0.01	< 10	< 10	40	< 5	104

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CERTIFICATION : B. Caplin

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UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : P-53/KSD
Comments:

Date : 18-JUL-88
Invoice # : I-8818441
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8818441

SAMPLE DESCRIPTION	PREP CODE	Au oz/T	Al %	Ag ppm	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
13843	207 238	0.003	2.18	0.2	< 5	70	< 0.5	2	0.77	< 0.5	12	10	34	5.00	< 10	< 1	0.12	10	0.86	1085
13844	207 238	0.004	2.64	< 0.2	< 5	60	< 0.5	2	1.97	0.5	19	11	57	5.13	< 10	< 1	0.09	20	1.41	1135
13845	207 238	0.003	3.03	0.4	< 5	40	< 0.5	4	3.95	< 0.5	26	14	196	6.06	< 10	< 1	0.07	< 10	1.62	1595
13846	207 238	0.003	2.13	0.2	< 5	160	< 0.5	< 2	2.44	< 0.5	12	7	55	4.82	< 10	< 1	0.30	10	0.88	1575
13847	207 238	0.001	1.83	< 0.2	5	90	< 0.5	< 2	3.34	< 0.5	8	9	4	3.42	< 10	2	0.14	< 10	0.94	1780
13848	207 238	0.002	1.75	< 0.2	< 5	30	< 0.5	2	1.88	< 0.5	10	9	5	4.00	< 10	< 1	0.06	10	1.03	1230
13849	207 238	0.001	1.53	< 0.2	< 5	30	< 0.5	4	2.74	< 0.5	11	8	9	3.37	< 10	1	0.04	10	1.01	1575
13850	207 238	0.004	1.31	< 0.2	< 5	40	< 0.5	< 2	2.45	< 0.5	7	11	3	3.38	< 10	< 1	0.07	10	0.80	1360
13851	207 238	0.003	1.33	0.4	< 5	50	< 0.5	< 2	2.37	< 0.5	9	18	5	3.69	< 10	< 1	0.13	10	0.66	1490
13852	207 238	0.002	1.77	< 0.2	< 5	50	< 0.5	2	2.31	< 0.5	10	10	5	4.47	< 10	< 1	0.12	10	0.91	1085
13853	207 238	0.002	2.23	< 0.2	< 5	50	< 0.5	2	2.44	< 0.5	11	9	7	4.29	< 10	< 1	0.09	10	1.33	1195
13854	207 238	0.001	2.44	< 0.2	15	70	< 0.5	4	3.21	< 0.5	13	11	8	4.50	< 10	< 1	0.11	< 10	1.39	1160
13855	207 238	0.011	1.73	< 0.2	5	50	< 0.5	< 2	1.97	< 0.5	10	9	8	3.98	< 10	< 1	0.09	20	0.82	1085
13856	207 238	0.005	1.50	< 0.2	< 5	30	< 0.5	2	3.33	< 0.5	9	9	11	3.56	< 10	3	0.05	< 10	0.81	1185
13857	207 238	0.003	1.59	< 0.2	< 5	50	< 0.5	4	3.78	< 0.5	13	11	20	4.25	< 10	< 1	0.10	< 10	0.85	1290
13858	207 238	0.008	1.47	1.6	5	60	< 0.5	< 2	3.26	< 0.5	12	12	28	4.72	< 10	< 1	0.10	< 10	0.79	1360
13859	207 238	0.012	1.36	< 0.2	< 5	80	< 0.5	2	4.58	< 0.5	13	16	15	4.59	< 10	< 1	0.17	< 10	0.77	2030
13860	207 238	0.003	2.97	< 0.2	< 5	100	< 0.5	2	4.28	1.0	19	12	27	5.02	< 10	1	0.16	< 10	1.70	1370
13861	207 238	0.002	2.29	< 0.2	< 5	70	< 0.5	4	4.91	< 0.5	13	14	24	4.24	< 10	2	0.11	< 10	1.31	1380
13862	207 238	0.004	2.36	< 0.2	< 5	50	< 0.5	4	4.10	< 0.5	12	15	24	4.66	< 10	< 1	0.08	< 10	1.43	1310
13863	207 238	0.007	2.40	< 0.2	20	60	< 0.5	< 2	3.98	< 0.5	18	11	34	4.80	< 10	< 1	0.08	10	1.54	1385
13864	207 238	0.005	2.13	< 0.2	< 5	40	< 0.5	< 2	3.72	< 0.5	14	12	75	4.63	< 10	< 1	0.05	10	1.39	1330
13865	207 238	0.002	2.65	< 0.2	< 5	70	< 0.5	< 2	3.57	< 0.5	17	12	96	5.32	< 10	< 1	0.06	20	1.72	1590
13866	207 238	0.002	2.39	< 0.2	< 5	130	< 0.5	< 2	2.39	< 0.5	14	16	64	4.52	< 10	< 1	0.05	20	1.89	1645
13867	207 238	0.001	1.48	< 0.2	< 5	80	< 0.5	4	0.90	< 0.5	8	10	34	3.04	< 10	< 1	0.06	20	1.19	910
13868	207 238	0.001	2.19	< 0.2	10	120	< 0.5	< 2	0.48	< 0.5	14	16	30	4.19	< 10	< 1	0.10	20	1.73	1150
13869	207 238	0.002	2.38	< 0.2	< 5	60	< 0.5	2	1.53	< 0.5	13	11	27	4.72	< 10	1	0.06	30	1.75	1250
13870	207 238	0.002	2.69	< 0.2	10	90	< 0.5	< 2	2.04	< 0.5	17	16	37	5.21	< 10	< 1	0.09	20	1.75	1290
13871	207 238	0.005	2.96	< 0.2	5	130	< 0.5	< 2	1.06	< 0.5	17	11	118	5.98	< 10	< 1	0.16	30	2.05	1240
13872	207 238	0.001	2.75	< 0.2	< 5	90	< 0.5	< 2	1.25	< 0.5	15	13	41	5.38	< 10	1	0.09	30	1.92	1320
13873	207 238	0.001	2.94	< 0.2	10	110	< 0.5	< 2	0.60	< 0.5	19	17	44	5.83	< 10	< 1	0.09	20	1.99	1410
13874	207 238	0.001	2.91	< 0.2	15	70	< 0.5	< 2	1.20	< 0.5	18	13	27	5.72	< 10	1	0.06	20	1.94	1210
13875	207 238	0.001	2.17	< 0.2	< 5	20	< 0.5	< 2	0.49	< 0.5	13	11	33	4.33	< 10	< 1	0.02	10	1.50	795
13876	207 238	0.001	2.28	< 0.2	< 5	40	< 0.5	< 2	0.56	< 0.5	17	12	30	4.41	< 10	< 1	0.03	10	1.64	1155
13877	207 238	0.001	3.00	< 0.2	5	60	< 0.5	< 2	0.75	< 0.5	19	16	43	5.79	< 10	1	0.05	20	2.17	1365
13878	207 238	0.001	2.50	< 0.2	< 5	110	< 0.5	< 2	1.14	< 0.5	16	13	46	4.77	< 10	1	0.11	20	1.72	1330
13879	207 238	0.001	2.41	< 0.2	10	90	< 0.5	< 2	0.76	< 0.5	16	11	52	4.74	< 10	< 1	0.09	20	1.52	1590
13880	207 238	0.002	2.64	< 0.2	10	170	< 0.5	< 2	0.31	< 0.5	21	11	46	5.57	< 10	< 1	0.19	20	1.40	1515
13881	207 238	0.003	3.56	< 0.2	20	240	< 0.5	< 2	0.36	< 0.5	23	17	89	6.42	< 10	2	0.28	20	1.94	1585
13882	207 238	0.012	4.40	< 0.2	20	340	< 0.5	< 2	1.21	1.5	24	19	55	7.19	< 10	1	0.51	30	2.57	1420

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CERTIFICATION : B.C.

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UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : P-53/KSD
Comments:

Date : 18-JUL-88
Invoice # : I-8818441
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8818441

SAMPLE DESCRIPTION	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
13843	207 238	2	0.02	5	830	< 2	< 5	7	15	< 0.01	< 10	< 10	28	< 5	106
13844	207 238	< 1	0.01	7	790	8	< 5	9	22	< 0.01	< 10	< 10	39	< 5	163
13845	207 238	< 1	0.01	9	680	4	< 5	15	44	< 0.01	< 10	< 10	61	5	142
13846	207 238	< 1	0.04	3	850	2	< 5	8	28	< 0.01	< 10	< 10	25	< 5	94
13847	207 238	1	0.03	2	780	8	< 5	7	48	< 0.01	< 10	< 10	10	< 5	69
13848	207 238	1	0.01	2	900	< 2	< 5	6	24	< 0.01	< 10	< 10	11	< 5	84
13849	207 238	< 1	0.01	3	750	< 2	< 5	6	35	< 0.01	< 10	< 10	11	< 5	56
13850	207 238	< 1	0.01	3	730	6	< 5	5	26	< 0.01	< 10	< 10	8	< 5	55
13851	207 238	< 1	0.02	7	530	4	< 5	6	36	< 0.01	< 10	< 10	15	< 5	57
13852	207 238	1	0.03	2	960	2	< 5	6	27	< 0.01	< 10	< 10	16	5	66
13853	207 238	1	0.02	3	830	< 2	< 5	8	37	< 0.01	< 10	< 10	24	< 5	68
13854	207 238	< 1	0.02	5	770	< 2	< 5	11	58	< 0.01	< 10	< 10	38	5	77
13855	207 238	1	0.01	5	900	2	< 5	8	28	< 0.01	< 10	< 10	18	< 5	79
13856	207 238	1	0.01	2	810	< 2	< 5	6	52	< 0.01	< 10	< 10	16	5	69
13857	207 238	2	0.02	4	770	8	< 5	7	58	< 0.01	< 10	< 10	20	< 5	77
13858	207 238	2	0.02	3	870	2	< 5	6	45	< 0.01	< 10	< 10	18	< 5	80
13859	207 238	3	0.02	8	660	2	< 5	7	47	< 0.01	< 10	< 10	21	5	66
13860	207 238	< 1	0.04	5	610	4	< 5	14	89	0.01	< 10	< 10	75	5	119
13861	207 238	< 1	0.03	6	660	2	< 5	10	97	< 0.01	< 10	< 10	49	5	76
13862	207 238	< 1	0.01	7	750	8	< 5	10	87	< 0.01	< 10	< 10	52	5	84
13863	207 238	< 1	0.02	3	680	< 2	< 5	11	103	0.01	< 10	< 10	67	< 5	87
13864	207 238	< 1	0.01	4	750	< 2	< 5	10	92	< 0.01	< 10	< 10	54	< 5	85
13865	207 238	< 1	0.02	3	780	4	< 5	13	89	< 0.01	< 10	< 10	63	< 5	123
13866	207 238	1	0.01	5	700	14	< 5	11	61	< 0.01	< 10	< 10	47	< 5	116
13867	207 238	1	0.02	2	570	< 2	< 5	4	23	< 0.01	< 10	< 10	17	< 5	78
13868	207 238	< 1	0.03	6	610	< 2	< 5	6	14	0.01	< 10	< 10	31	< 5	101
13869	207 238	< 1	0.02	5	710	< 2	< 5	9	46	0.01	< 10	< 10	43	< 5	93
13870	207 238	1	0.03	5	730	8	< 5	10	58	0.02	< 10	< 10	59	< 5	87
13871	207 238	1	0.04	3	750	6	< 5	11	21	0.01	< 10	< 10	66	< 5	125
13872	207 238	2	0.02	5	780	2	< 5	10	35	0.01	< 10	< 10	56	< 5	114
13873	207 238	1	0.03	12	860	4	< 5	11	17	0.01	< 10	< 10	61	< 5	121
13874	207 238	1	0.03	6	720	6	< 5	11	38	0.01	< 10	< 10	79	< 5	98
13875	207 238	< 1	0.01	4	860	< 2	< 5	6	16	0.02	< 10	< 10	48	< 5	68
13876	207 238	< 1	0.01	8	670	16	< 5	5	13	0.04	< 10	< 10	56	< 5	82
13877	207 238	1	0.02	6	700	< 2	< 5	8	18	0.04	< 10	< 10	78	< 5	188
13878	207 238	2	0.03	5	720	< 2	< 5	7	23	0.03	< 10	< 10	47	< 5	107
13879	207 238	1	0.02	3	830	8	< 5	8	22	0.02	< 10	< 10	45	< 5	114
13880	207 238	1	0.02	8	750	16	< 5	11	14	< 0.01	< 10	< 10	52	< 5	112
13881	207 238	1	0.04	12	670	18	< 5	14	15	0.01	< 10	< 10	85	< 5	172
13882	207 238	2	0.14	13	720	16	< 5	17	34	0.06	< 10	< 10	120	< 5	262

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CERTIFICATION :

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 BROOKSBANK AVE., NORTH VANCOUVER,
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PHONE (604) 984-0221

UNITED KENO HILL MINES LIMITED

409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2

Project : P-53/KSD
Comments:

Date : 18-JUL-88
Invoice # : I-8818441
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8818441

SAMPLE DESCRIPTION	PREP CODE	Au oz/T	Al %	Ag ppm	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
13883	207 238	0.004	3.33	< 0.2	< 5	100	< 0.5	< 2	1.91	0.5	22	18	32	5.40	< 10	< 1	0.15	20	2.42	1350
13884	207 238	< 0.001	3.34	< 0.2	< 5	110	< 0.5	2	1.75	0.5	22	12	19	6.01	< 10	< 1	0.16	20	2.18	1555
13885	207 238	< 0.001	3.07	< 0.2	30	100	< 0.5	< 2	1.27	< 0.5	25	17	46	6.28	< 10	< 1	0.12	20	2.17	1345
13886	207 238	< 0.001	3.42	< 0.2	10	120	< 0.5	< 2	0.74	1.5	26	37	56	6.52	< 10	1	0.10	20	2.40	1690
13887	207 238	< 0.001	3.61	< 0.2	5	90	< 0.5	< 2	0.98	0.5	25	30	30	6.00	< 10	< 1	0.13	20	2.44	1200
13888	207 238	< 0.001	2.80	< 0.2	30	50	< 0.5	< 2	0.74	< 0.5	18	22	45	5.05	< 10	< 1	0.05	20	2.04	1070
13889	207 238	< 0.001	3.46	< 0.2	10	70	< 0.5	< 2	2.70	< 0.5	26	29	61	5.98	< 10	1	0.08	20	2.44	1510
13890	207 238	< 0.001	3.33	< 0.2	15	60	< 0.5	< 2	3.16	< 0.5	23	20	64	5.75	< 10	< 1	0.09	20	2.23	1345
13891	207 238	0.003	2.25	< 0.2	25	130	< 0.5	< 2	2.40	< 0.5	17	16	46	4.59	< 10	1	0.20	20	1.29	997
13892	207 238	< 0.001	2.09	0.2	< 5	140	< 0.5	< 2	0.84	< 0.5	24	27	50	5.63	< 10	1	0.14	20	1.25	1105
13893	207 238	< 0.001	3.18	< 0.2	5	60	< 0.5	2	2.67	< 0.5	25	27	48	5.47	< 10	1	0.06	10	2.17	1460
13894	207 238	0.001	1.88	< 0.2	< 5	50	< 0.5	< 2	2.81	< 0.5	13	16	20	4.43	< 10	< 1	0.09	20	1.08	1320
13895	207 238	0.004	1.53	0.6	20	30	< 0.5	2	2.36	< 0.5	13	10	19	4.13	< 10	< 1	0.08	20	0.95	1105
13896	207 238	0.008	0.84	1.4	10	50	< 0.5	< 2	1.89	< 0.5	14	11	26	4.55	< 10	< 1	0.12	20	0.33	1325
13897	207 238	0.005	1.77	0.6	< 5	90	< 0.5	< 2	1.97	< 0.5	20	14	22	5.59	< 10	< 1	0.17	20	0.88	1255
13898	207 238	0.011	0.76	2.4	35	120	< 0.5	< 2	1.25	< 0.5	21	4	22	6.15	< 10	< 1	0.19	20	0.24	1205
13899	207 238	0.010	1.06	1.6	35	150	< 0.5	< 2	1.99	< 0.5	27	8	44	6.72	< 10	< 1	0.26	20	0.36	1245
13900	207 238	< 0.001	2.57	< 0.2	15	160	< 0.5	< 2	3.56	< 0.5	15	17	21	4.54	< 10	< 1	0.27	10	1.31	1330
13901	207 238	< 0.001	2.80	< 0.2	15	210	< 0.5	< 2	2.63	< 0.5	15	14	103	4.41	10	< 1	0.30	20	1.38	1070
13902	207 238	0.008	2.57	0.2	< 5	150	< 0.5	< 2	3.17	< 0.5	15	18	281	4.93	10	< 1	0.28	20	1.15	1410
13903	207 238	0.002	2.44	0.8	30	180	< 0.5	< 2	2.61	< 0.5	17	10	134	4.85	< 10	< 1	0.32	20	1.15	1385
13904	207 238	< 0.001	2.39	< 0.2	15	90	< 0.5	< 2	2.17	< 0.5	15	14	74	4.86	< 10	< 1	0.11	20	1.48	1240
13905	207 238	0.003	1.86	0.2	20	160	< 0.5	< 2	2.00	< 0.5	19	11	155	4.95	< 10	< 1	0.10	20	1.18	1435
13906	207 238	< 0.001	1.74	< 0.2	15	90	< 0.5	< 2	0.95	< 0.5	10	10	23	3.24	< 10	< 1	0.06	20	1.50	997
13907	207 238	0.002	0.99	< 0.2	10	70	< 0.5	< 2	1.24	< 0.5	11	14	24	2.91	< 10	< 1	0.05	20	0.70	1140
13908	207 238	< 0.001	2.43	< 0.2	20	50	< 0.5	< 2	1.46	< 0.5	13	16	45	4.73	< 10	< 1	0.06	20	1.69	1110
13909	207 238	< 0.001	2.74	< 0.2	15	140	< 0.5	< 2	1.91	< 0.5	13	10	32	4.42	< 10	< 1	0.17	20	1.76	1100
13910	207 238	< 0.001	3.27	< 0.2	< 5	110	< 0.5	< 2	2.18	< 0.5	15	10	21	4.94	10	1	0.13	20	2.24	1185
13911	207 238	< 0.001	3.46	< 0.2	20	200	< 0.5	< 2	1.96	< 0.5	18	10	41	5.22	10	< 1	0.24	20	2.09	1355
13912	207 238	< 0.001	3.30	0.2	15	160	< 0.5	< 2	1.11	< 0.5	19	10	32	5.37	10	< 1	0.14	20	1.94	1300
13913	207 238	< 0.001	2.74	0.2	10	90	< 0.5	< 2	1.53	< 0.5	17	11	151	4.92	10	< 1	0.08	20	1.77	1360
13914	207 238	< 0.001	2.92	0.2	5	120	< 0.5	< 2	0.92	< 0.5	19	11	48	5.24	< 10	< 1	0.14	20	1.88	1380
13915	207 238	< 0.001	2.50	< 0.2	10	90	< 0.5	< 2	1.27	< 0.5	18	14	106	4.65	< 10	< 1	0.10	20	1.63	1435
13916	207 238	< 0.001	3.06	< 0.2	20	100	< 0.5	2	1.33	< 0.5	19	12	65	5.26	< 10	< 1	0.12	20	2.10	1340
13917	207 238	< 0.001	2.46	0.2	20	80	< 0.5	< 2	0.97	< 0.5	14	10	32	4.23	< 10	< 1	0.09	20	1.59	1045
13918	207 238	< 0.001	3.11	< 0.2	20	80	< 0.5	< 2	0.99	< 0.5	23	16	54	5.35	< 10	< 1	0.10	20	2.20	1390
13919	207 238	< 0.001	3.02	< 0.2	20	50	< 0.5	< 2	1.93	< 0.5	20	16	50	4.92	< 10	< 1	0.05	10	2.24	1200
13920	207 238	< 0.001	1.89	< 0.2	< 5	20	< 0.5	< 2	3.22	< 0.5	15	14	24	3.22	10	1	0.03	< 10	1.46	1240
13921	207 238	< 0.001	2.10	< 0.2	20	10	< 0.5	< 2	2.95	< 0.5	13	9	9	4.45	10	< 1	0.03	10	1.14	1000
13922	207 238	0.002	2.42	< 0.2	< 5	140	< 0.5	6	2.84	< 0.5	13	11	10	4.34	10	2	0.21	20	1.17	1295

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CERTIFICATION :

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Analytical Chemists * Geochemists * Registered Assayers

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BRITISH COLUMBIA, CANADA V7J-2C1

PHONE (604) 984-0221

UNITED KENO HILL MINES LIMITED

409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2

Project : P-53/KSD
Comments:

Date : 18-JUL-88
Invoice # : I-8818441
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8818441

SAMPLE DESCRIPTION	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
13883	207 238	2	0.03	12	690	< 2	< 5	12	42	0.05	< 10	< 10	84	< 5	147
13884	207 238	2	0.02	6	750	< 2	< 5	10	42	0.02	< 10	< 10	75	< 5	111
13885	207 238	3	0.01	9	630	< 2	< 5	9	33	< 0.01	< 10	< 10	72	< 5	116
13886	207 238	1	0.02	19	650	< 2	< 5	14	17	< 0.01	< 10	< 10	85	< 5	194
13887	207 238	< 1	0.02	17	690	< 2	< 5	13	22	0.02	< 10	< 10	99	< 5	152
13888	207 238	2	0.02	13	750	2	< 5	11	20	0.02	< 10	< 10	81	< 5	105
13889	207 238	2	0.04	15	610	< 2	< 5	16	55	0.05	< 10	< 10	117	< 5	103
13890	207 238	1	0.04	16	580	2	< 5	16	80	0.02	< 10	< 10	127	< 5	85
13891	207 238	3	0.03	15	540	< 2	< 5	8	49	< 0.01	< 10	< 10	50	10	74
13892	207 238	3	0.02	23	670	< 2	< 5	9	18	< 0.01	< 10	< 10	54	10	75
13893	207 238	2	0.02	19	640	< 2	< 5	14	52	0.01	< 10	< 10	99	10	98
13894	207 238	1	0.02	13	810	< 2	< 5	6	23	< 0.01	< 10	< 10	24	10	87
13895	207 238	2	0.01	12	780	< 2	< 5	4	20	< 0.01	< 10	< 10	18	5	88
13896	207 238	1	0.01	15	810	< 2	< 5	4	12	< 0.01	< 10	< 10	15	5	65
13897	207 238	3	0.03	15	840	6	< 5	7	19	< 0.01	< 10	< 10	34	< 5	85
13898	207 238	3	0.03	16	730	2	< 5	5	39	< 0.01	< 10	< 10	18	< 5	54
13899	207 238	4	0.05	10	880	< 2	< 5	6	34	< 0.01	< 10	< 10	27	< 5	66
13900	207 238	1	0.07	7	710	< 2	< 5	9	59	0.01	< 10	< 10	52	5	95
13901	207 238	< 1	0.07	11	740	8	< 5	9	61	0.01	< 10	< 10	48	< 5	99
13902	207 238	2	0.08	11	870	8	< 5	11	78	0.01	< 10	< 10	46	< 5	92
13903	207 238	1	0.08	13	850	14	< 5	10	41	0.01	< 10	< 10	49	5	102
13904	207 238	1	0.03	15	760	4	< 5	9	38	< 0.01	< 10	< 10	46	< 5	126
13905	207 238	1	0.02	14	690	< 2	< 5	7	32	< 0.01	< 10	< 10	40	5	132
13906	207 238	2	0.01	13	660	6	< 5	4	15	< 0.01	< 10	< 10	19	< 5	78
13907	207 238	1	0.02	9	740	22	< 5	3	25	< 0.01	< 10	< 10	13	< 5	48
13908	207 238	2	0.01	12	800	< 2	< 5	11	37	< 0.01	< 10	< 10	51	< 5	79
13909	207 238	< 1	0.06	9	760	10	< 5	10	49	0.01	< 10	< 10	47	< 5	87
13910	207 238	2	0.07	10	790	4	< 5	12	66	0.03	< 10	< 10	63	5	105
13911	207 238	< 1	0.07	7	800	< 2	< 5	12	56	0.02	< 10	< 10	74	< 5	116
13912	207 238	< 1	0.04	10	830	< 2	< 5	10	40	0.05	< 10	< 10	76	< 5	109
13913	207 238	2	0.03	14	770	< 2	< 5	8	40	0.06	< 10	< 10	54	5	117
13914	207 238	2	0.03	9	750	< 2	< 5	9	29	0.02	< 10	< 10	56	< 5	114
13915	207 238	2	0.03	15	800	6	< 5	7	34	0.01	< 10	< 10	48	< 5	101
13916	207 238	1	0.03	7	690	8	< 5	10	29	0.04	< 10	< 10	69	5	126
13917	207 238	1	0.03	9	780	< 2	< 5	5	28	0.14	< 10	< 10	35	< 5	80
13918	207 238	1	0.02	14	650	18	< 5	7	24	0.08	< 10	< 10	65	< 5	135
13919	207 238	1	0.02	17	680	4	< 5	7	35	0.16	< 10	< 10	78	< 5	129
13920	207 238	< 1	0.01	16	490	< 2	< 5	5	41	0.08	< 10	< 10	47	15	68
13921	207 238	2	0.01	13	780	6	< 5	9	33	< 0.01	< 10	< 10	34	15	75
13922	207 238	1	0.05	12	830	10	5	9	36	< 0.01	< 10	< 10	30	5	99

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CERTIFICATION : B C

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UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : P-53/KSD
Comments:

Date : 18-JUL-88
Invoice # : I-8818441
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8818441

SAMPLE DESCRIPTION	PREP CODE	Au oz/T	Al %	Ag ppm	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
13923	207 238	0.001	1.83	< 0.2	< 5	50	< 0.5	< 2	2.85	< 0.5	12	15	11	4.21	10	1	0.09	20	0.96	1155
13924	207 238	< 0.001	2.15	< 0.2	30	50	< 0.5	< 2	3.30	< 0.5	15	16	16	4.86	< 10	< 1	0.14	10	1.20	1355
13925	207 238	0.003	2.37	< 0.2	30	50	< 0.5	< 2	4.01	< 0.5	15	16	15	4.86	< 10	< 1	0.11	< 10	1.39	1390
13926	207 238	< 0.001	2.72	< 0.2	35	70	< 0.5	< 2	3.37	< 0.5	17	19	30	4.95	10	1	0.15	10	1.55	1225
13927	207 238	0.001	2.49	< 0.2	15	100	< 0.5	< 2	4.12	< 0.5	14	16	23	4.48	10	3	0.14	< 10	1.40	1275
13928	207 238	< 0.001	2.65	< 0.2	15	110	< 0.5	< 2	3.25	< 0.5	16	13	21	4.59	10	< 1	0.17	10	1.45	1105
13929	207 238	0.001	2.41	< 0.2	30	130	< 0.5	< 2	3.23	< 0.5	16	16	58	4.75	< 10	< 1	0.09	10	1.34	1335
13930	207 238	0.002	1.04	0.4	20	80	< 0.5	< 2	0.79	< 0.5	8	11	19	2.82	< 10	< 1	0.03	20	0.64	730
13931	207 238	< 0.001	1.32	0.2	5	30	< 0.5	< 2	1.36	< 0.5	8	11	18	3.03	10	< 1	0.01	30	0.94	874
13932	207 238	< 0.001	1.98	0.4	< 5	90	< 0.5	2	0.34	< 0.5	12	12	24	4.01	< 10	< 1	0.06	20	1.53	874
13933	207 238	< 0.001	1.61	0.2	< 5	100	< 0.5	< 2	0.72	< 0.5	10	11	18	3.37	< 10	< 1	0.10	20	1.15	780
13934	207 238	< 0.001	2.17	< 0.2	10	20	< 0.5	< 2	2.23	< 0.5	14	11	35	4.29	< 10	< 1	0.03	20	1.56	1120
13935	207 238	< 0.001	2.54	0.2	5	30	< 0.5	< 2	2.33	< 0.5	16	10	42	4.68	< 10	< 1	0.03	10	1.80	1180
13936	207 238	< 0.001	3.14	0.4	35	90	< 0.5	< 2	1.86	< 0.5	18	15	30	5.28	10	< 1	0.09	20	2.12	1155
13937	207 238	< 0.001	3.16	0.2	< 5	160	< 0.5	< 2	2.59	< 0.5	18	9	31	5.10	10	< 1	0.19	10	1.83	1270
13938	207 238	< 0.001	3.11	0.4	< 5	40	< 0.5	< 2	2.45	< 0.5	24	10	213	5.73	< 10	< 1	0.06	10	2.09	1410
13939	207 238	0.001	3.01	0.6	5	40	< 0.5	< 2	1.30	< 0.5	22	11	89	5.84	< 10	< 1	0.07	20	2.15	1315
13940	207 238	< 0.001	3.29	0.2	< 5	120	< 0.5	2	0.89	< 0.5	22	10	40	5.72	< 10	< 1	0.16	20	2.24	1390
13941	207 238	< 0.001	2.26	< 0.2	< 5	40	< 0.5	< 2	0.71	< 0.5	15	12	39	4.20	< 10	< 1	0.03	10	1.65	1135
13942	207 238	< 0.001	2.67	< 0.2	5	70	< 0.5	2	2.53	< 0.5	21	21	36	4.44	< 10	< 1	0.07	10	2.00	1385
13943	207 238	< 0.001	3.25	< 0.2	< 5	120	< 0.5	< 2	1.59	< 0.5	28	24	14	5.20	< 10	2	0.15	30	2.34	1240
13944	207 238	< 0.001	3.14	0.2	15	70	< 0.5	< 2	1.05	< 0.5	29	12	25	5.64	< 10	< 1	0.07	30	2.23	1275
13945	207 238	0.009	3.63	0.4	10	90	< 0.5	4	0.93	2.5	36	18	49	6.72	< 10	< 1	0.09	30	2.57	1585
13946	207 238	0.001	3.19	0.2	30	100	< 0.5	< 2	0.98	0.5	30	23	32	5.46	< 10	< 1	0.08	30	2.32	1520
13947	207 238	< 0.001	3.33	< 0.2	< 5	80	< 0.5	< 2	1.46	1.0	28	25	32	5.48	< 10	< 1	0.08	30	2.53	1325
13948	207 238	< 0.001	3.13	< 0.2	< 5	100	< 0.5	< 2	0.65	< 0.5	27	23	33	5.27	< 10	< 1	0.09	30	2.30	1355
13949	207 238	< 0.001	3.04	0.2	15	90	< 0.5	< 2	0.63	< 0.5	25	17	47	5.38	< 10	1	0.09	30	2.17	1235
13950	207 238	< 0.001	2.82	< 0.2	5	120	< 0.5	< 2	0.63	< 0.5	23	17	35	4.94	< 10	1	0.09	30	1.96	1205

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C CERTIFIED ASSAYERS

CERTIFICATION :

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
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PHONE (604) 984-0221

UNITED KENO HILL MINES LIMITED

409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2

Project : P-53/KSD
Comments:

Date : 18-JUL-88
Invoice # : I-8818441
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8818441

SAMPLE DESCRIPTION	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
13923	207	238	1	0.02	2	890	< 2	< 5	7	42	< 0.01	< 10	< 10	21	10	84
13924	207	238	< 1	0.02	2	770	< 2	< 5	8	44	< 0.01	< 10	< 10	32	10	96
13925	207	238	2	0.02	4	710	4	< 5	10	57	< 0.01	< 10	< 10	35	10	95
13926	207	238	3	0.03	12	680	< 2	< 5	11	61	< 0.01	< 10	< 10	55	10	91
13927	207	238	3	0.03	12	700	2	< 5	10	81	< 0.01	< 10	< 10	47	< 5	96
13928	207	238	< 1	0.04	15	800	< 2	< 5	10	87	0.01	< 10	< 10	48	5	98
13929	207	238	2	0.02	13	660	< 2	< 5	10	59	< 0.01	< 10	< 10	53	< 5	95
13930	207	238	1	0.04	7	670	< 2	< 5	5	12	< 0.01	< 10	< 10	22	< 5	65
13931	207	238	2	0.04	9	550	10	< 5	8	49	< 0.01	< 10	< 10	35	< 5	77
13932	207	238	3	0.03	10	700	< 2	< 5	7	13	0.01	< 10	< 10	34	< 5	97
13933	207	238	1	0.02	13	790	< 2	< 5	3	17	< 0.01	< 10	< 10	17	< 5	62
13934	207	238	1	0.01	11	820	< 2	5	7	65	0.01	< 10	< 10	42	< 5	75
13935	207	238	2	0.01	6	790	< 2	< 5	7	68	0.01	< 10	< 10	46	5	102
13936	207	238	2	0.05	14	760	2	< 5	11	52	0.02	< 10	< 10	75	< 5	116
13937	207	238	< 1	0.06	4	870	< 2	< 5	9	69	0.05	< 10	< 10	68	< 5	128
13938	207	238	< 1	0.01	9	730	2	< 5	9	59	0.02	< 10	< 10	72	< 5	132
13939	207	238	1	0.01	14	730	< 2	< 5	8	29	0.01	< 10	< 10	63	< 5	140
13940	207	238	1	0.03	11	700	4	< 5	8	21	0.03	< 10	< 10	63	< 5	132
13941	207	238	2	0.01	11	800	8	< 5	5	16	0.03	< 10	< 10	44	< 5	97
13942	207	238	< 1	0.01	15	640	8	< 5	5	50	0.06	< 10	< 10	56	5	121
13943	207	238	4	0.02	17	580	14	< 5	6	28	0.11	< 10	< 10	57	10	109
13944	207	238	1	0.01	13	810	6	< 5	5	20	0.14	< 10	< 10	57	10	153
13945	207	238	2	0.01	16	660	116	< 5	8	23	0.08	< 10	< 10	81	5	327
13946	207	238	1	0.01	23	650	< 2	< 5	7	22	0.14	< 10	< 10	69	5	202
13947	207	238	< 1	0.01	16	680	< 2	< 5	8	28	0.11	< 10	< 10	78	5	172
13948	207	238	1	0.01	20	680	14	< 5	7	18	0.09	< 10	< 10	70	5	159
13949	207	238	< 1	0.02	16	680	< 2	< 5	8	19	0.08	< 10	< 10	72	< 5	145
13950	207	238	2	0.01	16	710	< 2	< 5	7	19	0.06	< 10	< 10	65	5	116

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C. CERTIFIED ASSAYERS

CERTIFICATION : BC

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

: UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : P-53
Comments:

Date : 6-OCT-88
Invoice # : I-8824695
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8824695

SAMPLE DESCRIPTION	PREP CODE		Au oz/T RUSH	Al %	Ag ppm	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
HD 88-13 ✓ 20526	236	238	0.002	0.23	0.2	160	340	< 0.5	< 2	0.06	0.5	3	5	8	3.00	< 10	< 1	0.25	10	0.07	51
✓ 20527	236	238	< 0.001	0.33	0.2	235	190	< 0.5	< 2	0.05	0.5	4	8	4	4.52	< 10	< 1	0.16	10	0.03	113
20528	236	238	< 0.001	3.04	0.4	5	20	< 0.5	< 2	2.67	< 0.5	24	37	53	4.71	10	< 1	0.03	< 10	1.41	513
ERIC T. 20529	236	238	< 0.001	4.02	0.2	5	10	< 0.5	< 2	3.46	< 0.5	36	142	58	5.85	10	2	< 0.01	< 10	2.14	677
EAGLESNEST 20530	236	238	< 0.001	3.57	0.2	< 5	10	< 0.5	6	2.40	< 0.5	28	56	45	5.79	10	< 1	0.02	10	2.13	661
20531	236	238	< 0.001	3.67	0.2	20	10	< 0.5	< 2	4.18	< 0.5	24	56	38	4.81	10	1	0.01	< 10	1.63	601
20532	236	238	< 0.001	3.82	0.4	35	40	< 0.5	< 2	3.34	< 0.5	24	114	39	4.89	10	1	0.09	< 10	2.17	751
20533	236	238	< 0.001	1.96	0.2	< 5	130	< 0.5	6	9.55	18.0	82	35	125	2.60	< 10	< 1	0.12	< 10	0.34	1440
40 MILE R. 20534	236	238	< 0.001	1.36	0.6	10	120	< 0.5	4	10.15	11.5	52	53	275	5.62	< 10	< 1	0.22	< 10	0.38	1205
20535	236	238	< 0.001	1.55	1.4	20	100	< 0.5	2	0.51	< 0.5	5	58	179	3.93	< 10	2	0.14	40	0.74	121
20536	236	238	< 0.001	2.60	0.4	< 5	220	1.0	< 2	10.15	15.5	50	61	246	5.36	< 10	< 1	0.63	< 10	0.85	1025
20537	236	238	0.001	0.55	2.0	< 5	220	< 0.5	< 2	1.26	< 0.5	4	97	52	7.15	< 10	< 1	0.41	20	0.27	226
20538	236	238	< 0.001	1.50	1.0	15	170	< 0.5	< 2	1.10	4.5	18	72	234	5.73	< 10	< 1	0.24	30	0.76	324
20539	236	238	< 0.001	2.17	1.4	10	60	< 0.5	< 2	> 15.00	43.0	98	12	447	1.91	< 10	2	0.06	< 10	0.23	2890
VENUS MILL 20540	236	238	< 0.001	0.20	7.0	25	20	< 0.5	< 2	3.64	77.5	6	22	110	2.22	< 10	< 1	0.07	< 10	1.06	369
40 MILE R. 20541	236	238	< 0.001	1.28	1.6	< 5	200	< 0.5	< 2	6.35	9.0	40	77	176	5.49	< 10	< 1	0.29	< 10	0.38	1310
20542 - PLACER AU	236	238	0.003	2.82	0.4	25	1520	< 0.5	< 2	1.71	< 0.5	30	124	67	4.73	10	< 1	1.63	30	2.17	1850
HD 88-11 ✓ 20570 ✓	236	238	0.003	0.15	1.2	120	60	< 0.5	< 2	0.06	< 0.5	3	20	5	2.14	< 10	1	0.04	< 10	0.05	130

ALL ASSAY DETERMINATIONS ARE PERFORMED OR SUPERVISED BY B.C. CERTIFIED ASSAYERS

CERTIFICATION : B. Caufield

Chemex Labs Ltd.
Analytical Chemists * Geochemists * Registered Assayers
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PHONE (604) 984-0221

UNITED KENO HILL MINES LIMITED

409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2

Project : P-53
Comments:

Date : 6-OCT-88
Invoice # : I-8824695
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8824695

SAMPLE DESCRIPTION	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
20526	236	238	1	0.07	1	300	36	< 5	1	104	< 0.01	< 10	< 10	2	< 5	13
20527	236	238	1	0.05	1	420	4	< 5	1	21	< 0.01	< 10	< 10	3	< 5	17
20528	236	238	< 1	0.11	39	580	< 2	< 5	3	22	0.49	< 10	< 10	133	< 5	58
20529	236	238	< 1	0.12	74	550	< 2	< 5	10	37	0.52	< 10	< 10	175	5	68
20530	236	238	< 1	0.11	64	620	< 2	< 5	4	19	0.65	< 10	< 10	168	< 5	72
20531	236	238	< 1	0.16	44	540	< 2	5	5	41	0.53	< 10	< 10	159	5	51
20532	236	238	< 1	0.11	62	590	< 2	5	7	44	0.50	< 10	< 10	163	5	70
20533	236	238	< 1	0.01	220	690	4	5	1	181	0.04	< 10	< 10	10	< 5	946
20534	236	238	< 1	< 0.01	215	2220	6	< 5	3	127	0.04	< 10	< 10	131	10	872
20535	236	238	32	< 0.01	34	1890	< 2	< 5	6	20	< 0.01	< 10	< 10	436	< 5	226
20536	236	238	< 1	0.01	293	2010	4	< 5	4	198	0.11	< 10	< 10	132	5	1225
20537	236	238	25	0.01	26	3130	6	5	2	26	0.06	< 10	< 10	172	< 5	55
20538	236	238	23	0.01	153	3290	2	5	6	57	0.01	< 10	< 10	304	< 5	422
20539	236	238	2	< 0.01	689	460	< 2	5	2	193	< 0.01	< 10	< 10	28	5	2810
20540	236	238	< 1	< 0.01	16	180	7030	125	2	197	< 0.01	< 10	< 10	8	10	5250
20541	236	238	9	< 0.01	227	3160	48	5	3	115	0.04	< 10	< 10	116	5	821
20542	236	238	< 1	0.01	85	760	28	< 5	8	46	0.30	< 10	< 10	74	5	96
20570	236	238	1	0.01	8	150	170	< 5	< 1	6	< 0.01	< 10	< 10	4	< 5	41

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CERTIFICATION : B. Caglioni

Chemex Labs Ltd.
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PHONE (604) 984-0221

UNITED KENO HILL MINES LIMITED

409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2

Project : P-53
Comments:

Page : 1-A
Tot. Pages: 1
Date : 13-OCT-88
Invoice # : I-8824885
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8824885

SAMPLE DESCRIPTION	PREP CODE		Al %	Ag ppm	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	Mo ppm
20543	205	238	0.85	0.2	< 5	60	0.5	< 2	0.09	< 0.5	29	624	22	0.49	< 10	< 1	0.24	< 10	0.52	110	< 1

CERTIFICATION : B. Caughlin

Chemex Labs Ltd.
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212 BROOKSBANK AVE., NORTH VANCOUVER,
BRITISH COLUMBIA, CANADA V7J-2C1
PHONE (604) 984-0221

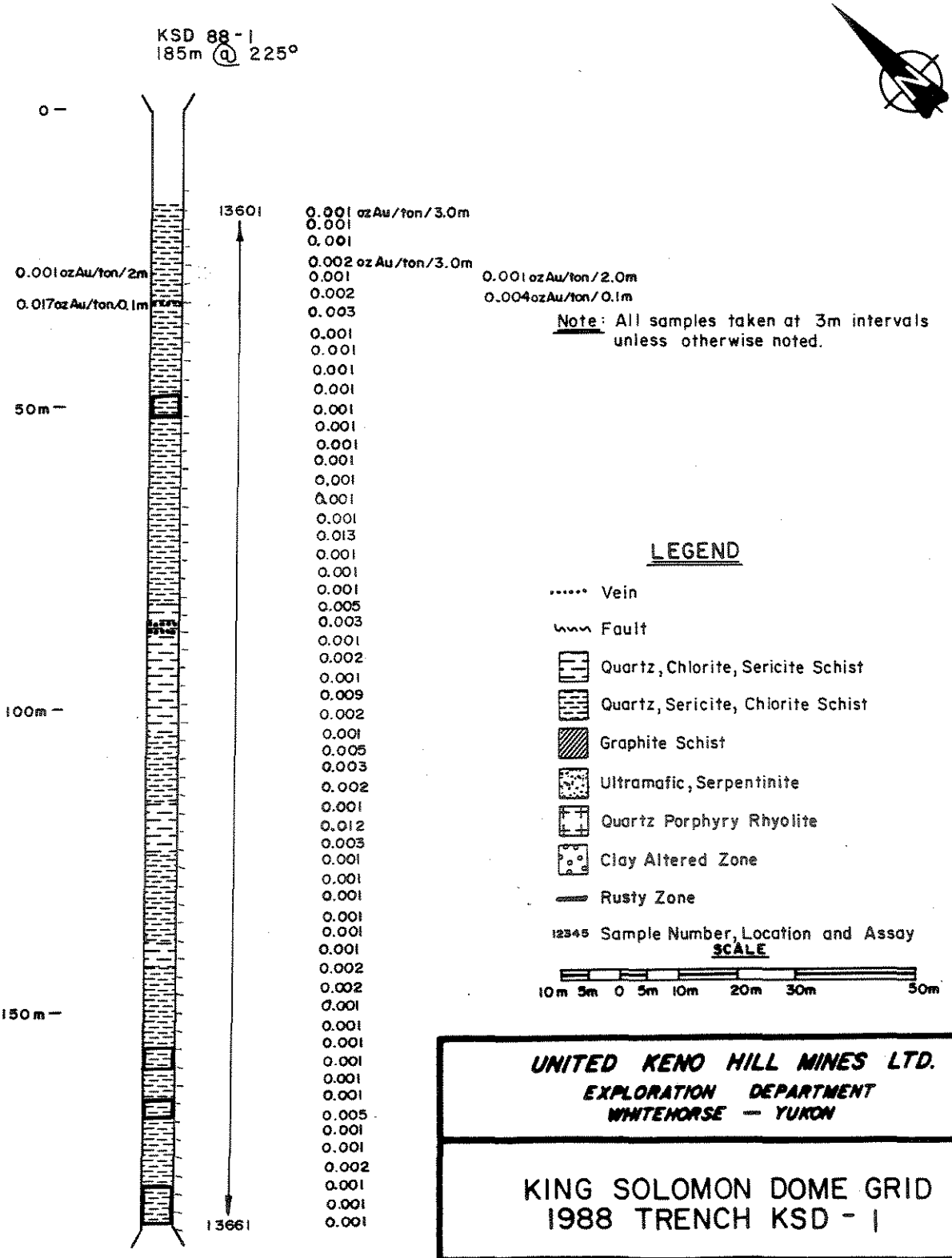
: UNITED KENO HILL MINES LIMITED
409 BLACK ST.
WHITEHORSE, YUKON
Y1A 2N2
Project : P-53
Comments:

Page N : 1-B
Tot. : 1
Date : 13-OCT-88
Invoice # : I-8824885
P.O. # : NONE

CERTIFICATE OF ANALYSIS A8824885

SAMPLE DESCRIPTION	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
20543	205	238	< 0.01	77	30	< 2	< 5	< 1	5	< 0.01	< 10	< 10	17	5	23

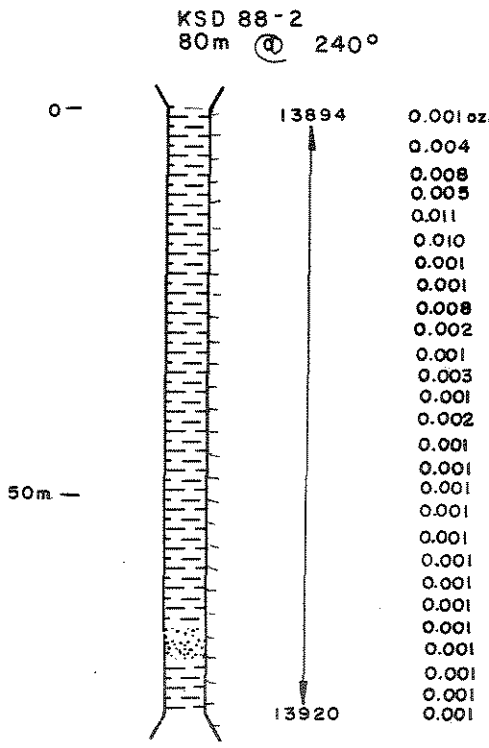
CERTIFICATION : B. Caughlin



UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

KING SOLOMON DOME GRID
1988 TRENCH KSD - 1

Mining District	DAWSON
N.T.S. Sheet No.	115 - O / 15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30



Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

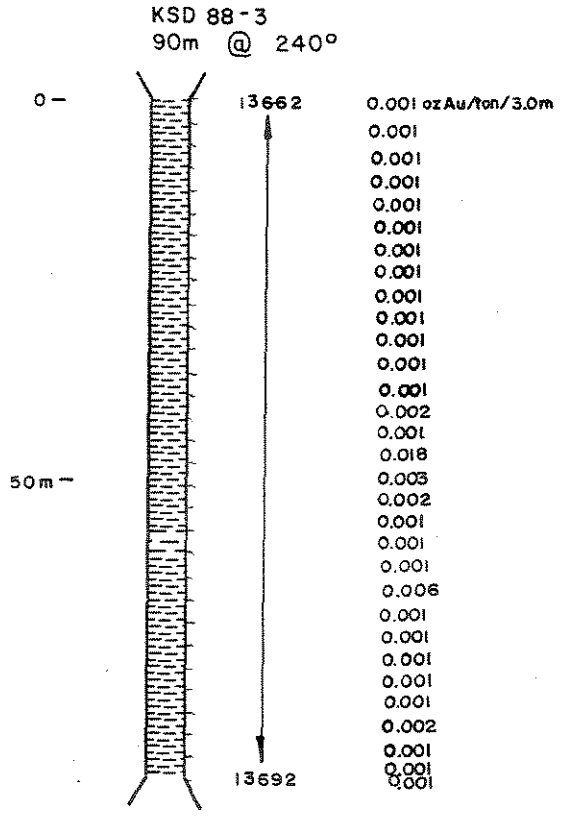
SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

KING SOLOMON DOME GRID
1988 TRENCH KSD - 2

Mining District	DAWSON
N.T.S. Sheet No.	115 - O / 15
Scale	1:1,000 — 1cm = 10m
Drawn by	H.D.P.
Date	89/03/30



Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

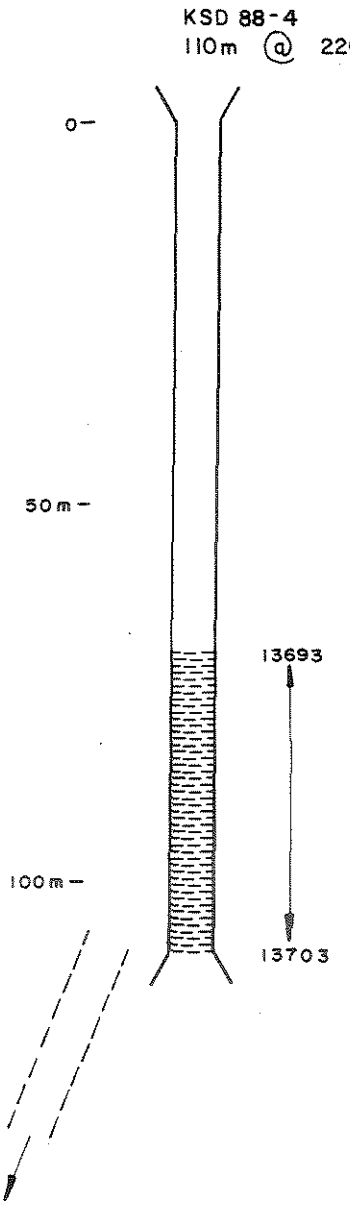
SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

KING SOLOMON DOME GRID
1988 TRENCH KSD - 3

Mining District	DAWSON
N.T.S. Sheet No.	115 - O / 15
Scale	1:1,000 — 1cm = 10m
Drawn by H.D.P.	*Date* 89/03/30



KSD Extension Grid

Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

SCALE

10m 5m 0 5m 10m 20m 30m 50m

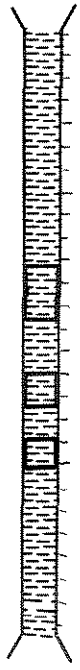
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

KING SOLOMON DOME GRID
1988 TRENCH KSD - 4

Mining District	DAWSON
N.T.S. Sheet No.	115 - O / 15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	*Date* 89/03/30

BCIL - 3042 - U.K.H.M.

KSD 88-4 Extension
80m @ 248°



0.007 oz Au/ton/3.0m
0.003
0.004
0.001
0.001
0.002
0.003
0.010
0.001
0.001
0.029
0.004
0.001
0.001
0.001
0.002
0.003
0.001
0.001
0.008
0.001
0.003
0.001
0.002
0.002
0.002

Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

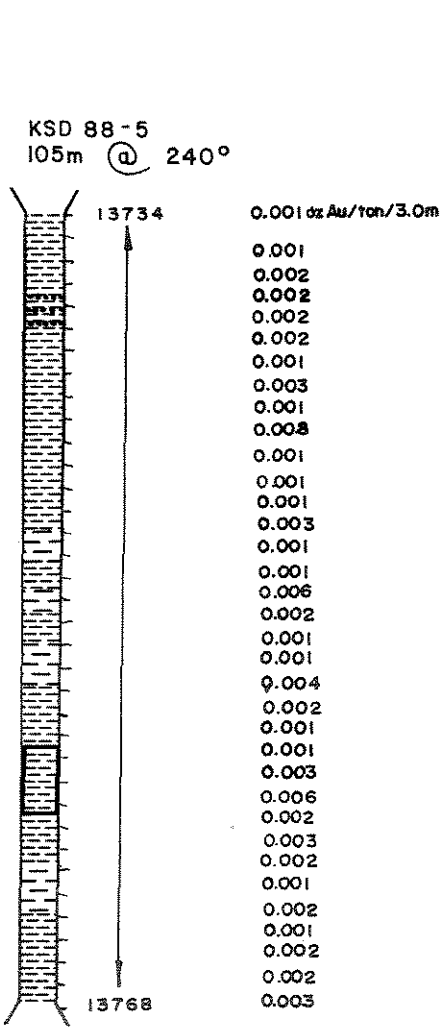
SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

KING SOLOMON DOME GRID
1988 TRENCH KSD - 4 Ext.

Mining District	DAWSON
N.T.S. Sheet No.	115 - O / 15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	**Date** 89/03/30



Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

SCALE

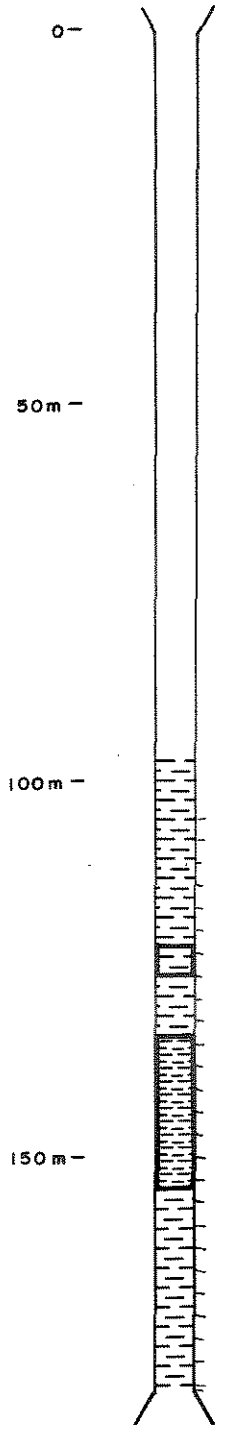
10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

KING SOLOMON DOME GRID
1988 TRENCH KSD - 5

Mining District	DAWSON
N.T.S. Sheet No.	115 - O / 15
Scale	1:1,000 — 1cm = 10m
Drawn by	H.D.P.
Date	89/03/30

KSD 88-6
180m @ 243°



0.001 ozAu/ton/3.0m
0.001
0.002
0.002
0.004
0.001
0.001
0.001
0.001
0.001
0.001
0.001
0.001
0.001
0.001
0.001
0.001
0.001
0.007
0.003
0.002
0.001
0.001
0.001
0.002

Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

SCALE

10m 5m 0 5m 10m 20m 30m 50m

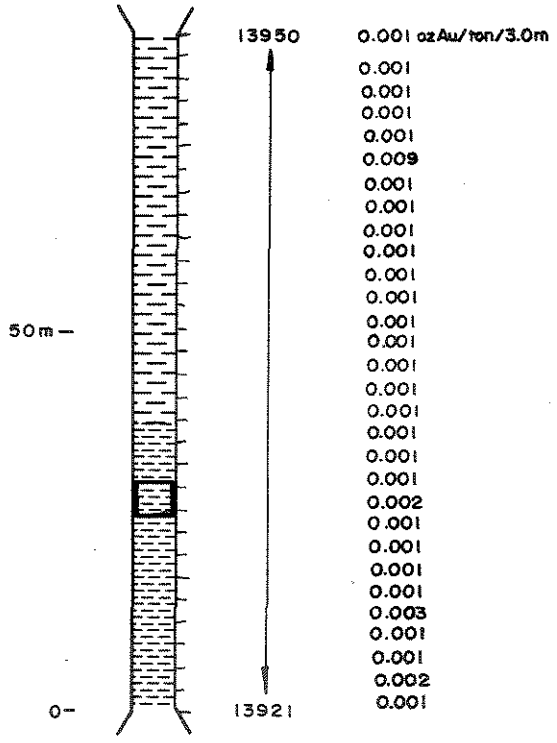
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

KING SOLOMON DOME GRID
1988 TRENCH KSD - 6

Mining District DAWSON
N.T.S. Sheet No. 115 - O / 15
Scale 1:1,000 1cm = 10m

Drawn by H.D.P. **Date** 89/03/30

KSD 88 - 7
90m @ 57°



Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

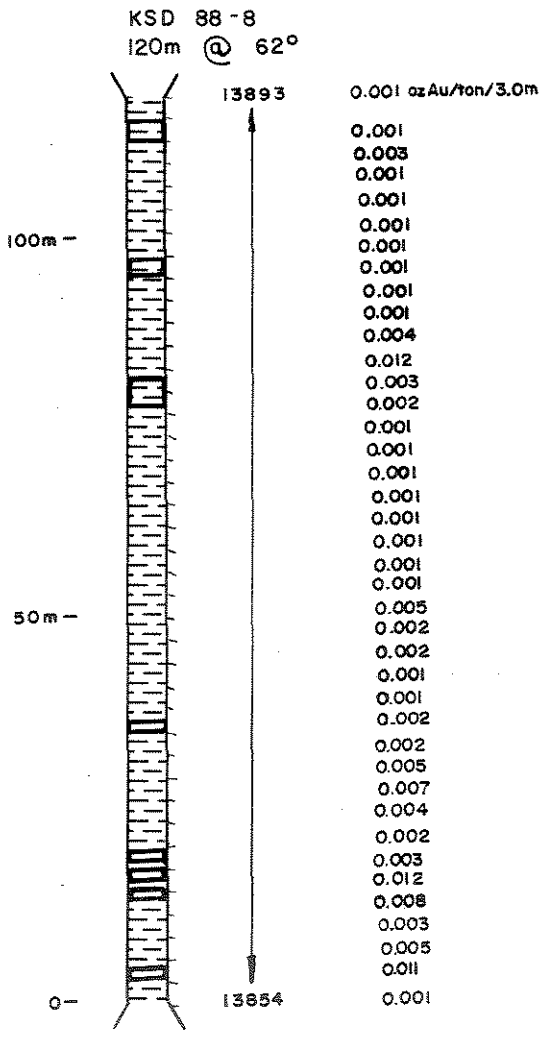
SCALE

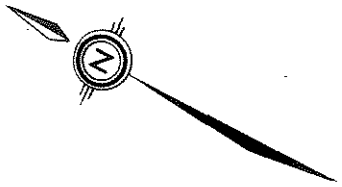
10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

KING SOLOMON DOME GRID
1988 TRENCH KSD - 7

Mining District	DAWSON
N.T.S. Sheet No.	115 - O / 15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	*Date* 89/03/30





Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

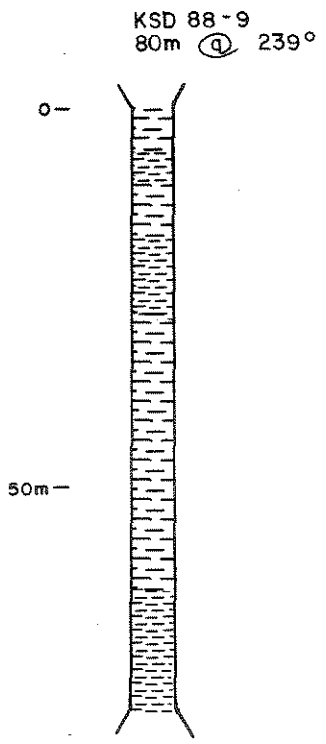
SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

KING SOLOMON DOME GRID
1988 TRENCH KSD - 8

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by	H.D.P.
Date	89/03/30



Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

SCALE

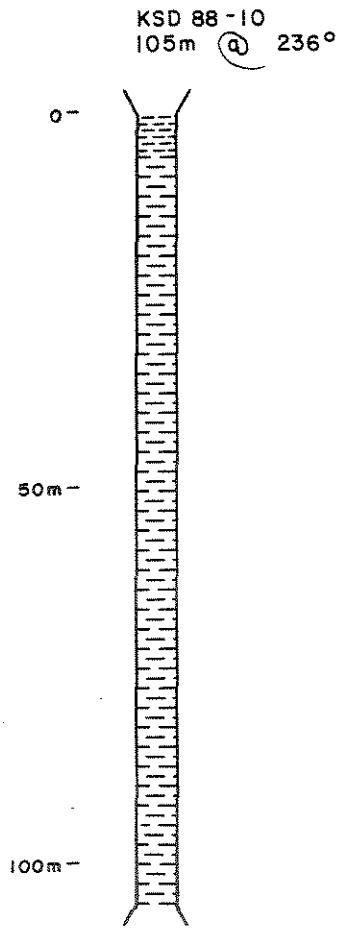
10m 5m 0 5m 10m 20m 30m 50m

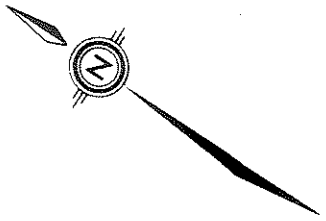
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

KING SOLOMON DOME GRID
1988 TRENCH KSD - 9

Mining District	DAWSON
N.T.S. Sheet No.	115 - O / 15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	**Date** 89/03/30

BCR. - 3062 - U.K.H.M.





Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

SCALE

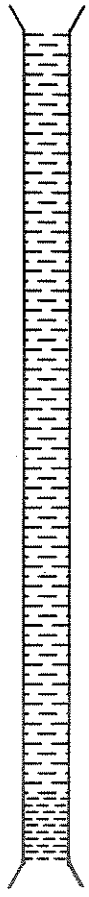
10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

KING SOLOMON DOME GRID
1988 TRENCH KSD - 10

Mining District	DAWSON
N.T.S. Sheet No.	115 - O / 15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	*Date* 89/03/30

KSD 88-11
110m @ 80°



Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

SCALE

10m 5m 0 5m 10m 20m 30m 50m

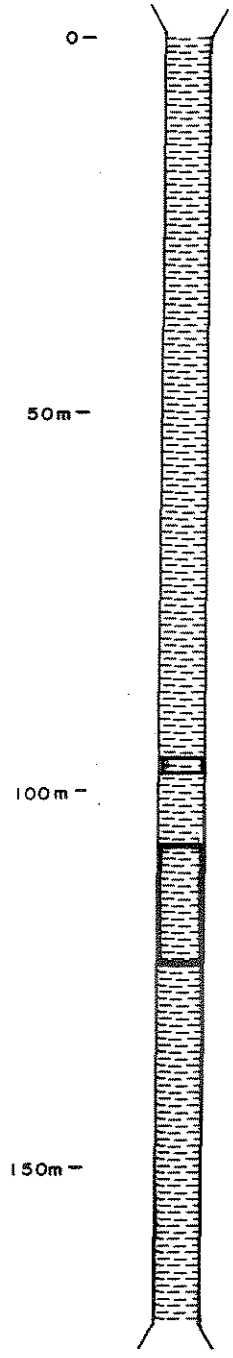
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

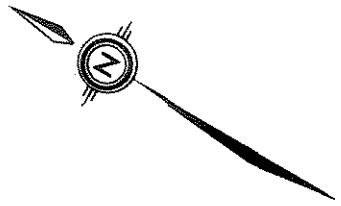
KING SOLOMON DOME GRID
1988 TRENCH KSD - 11

Mining District	DAWSON
N.T.S. Sheet No.	115 - O / 15
Scale	1:1,000 — 1cm = 10m
Drawn by H.D.P.	*Date* 89/03/30

SCIL - 3042 - U.K.H.M.

KSD 88 - 12
170m @ 240°





Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

SCALE

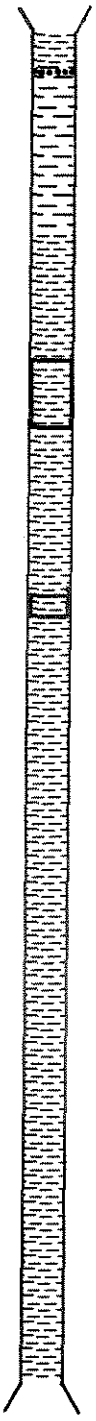
10m 5m 0 5m 10m 20m 30m 50m

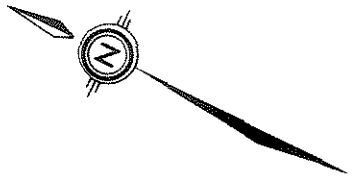
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

KING SOLOMON DOME GRID
1988 TRENCH KSD - 12

Mining District	DAWSON
N.T.S. Sheet No.	115 - O / 15
Scale	1:1,000 — 1cm = 10m
Drawn by H.D.P.	*Date* 89/03/30

KSD 88-13
180m @ 65°





Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

SCALE

10m 5m 0 5m 10m 20m 30m 50m

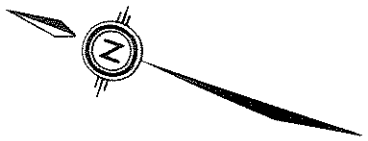
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

KING SOLOMON DOME GRID
1988 TRENCH KSD - 13

Mining District	DAWSON
N.T.S. Sheet No.	115 - O / 15
Scale	1:1,000 — 1cm = 10m
Drawn by	H.D.P.
Date	89/03/30

SCIL - 3042 - U.K.H.M.

KSD 88-14
140m @ 70°



Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

SCALE

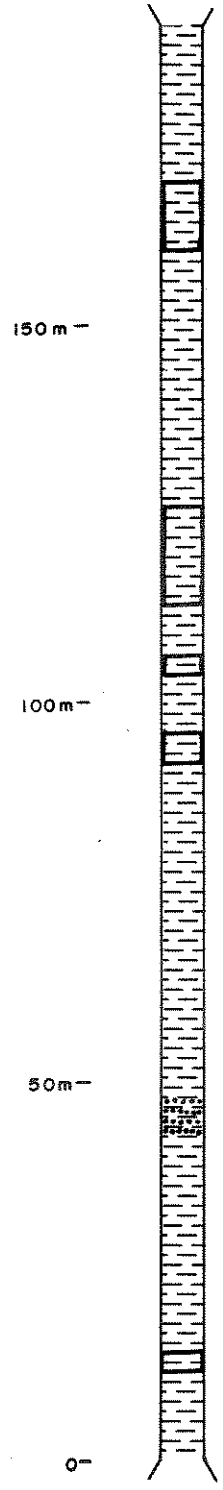
10m 5m 0 5m 10m 20m 30m 50m

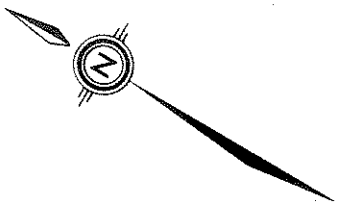
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

KING SOLOMON DOME GRID
1988 TRENCH KSD - 14

Mining District	DAWSON
N.T.S. Sheet No.	115 - O / 15
Scale	1:1,000 — 1cm = 10m
Drawn by H.D.P.	*Date* 89/03/30

KSD 88-15
190m @ 60°





Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

SCALE

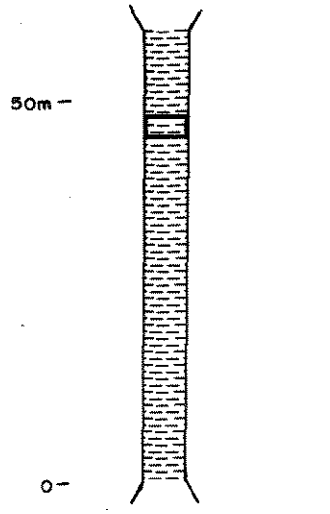
10m 5m 0 5m 10m 20m 30m 50m

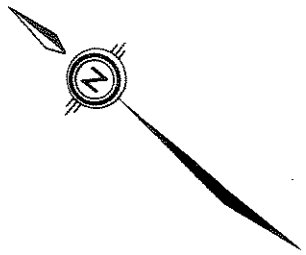
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

KING SOLOMON DOME GRID
1988 TRENCH KSD - 15

Mining District	DAWSON
N.T.S. Sheet No.	115 - O / 15
Scale	1:1,000 — 1cm = 10m
Drawn by H.D.P.	*Date* 89/03/30

BCIL - 3062 - U.K.H.M.





Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

SCALE

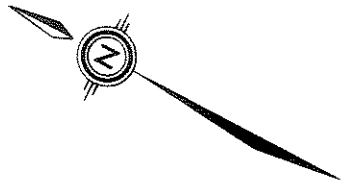
10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

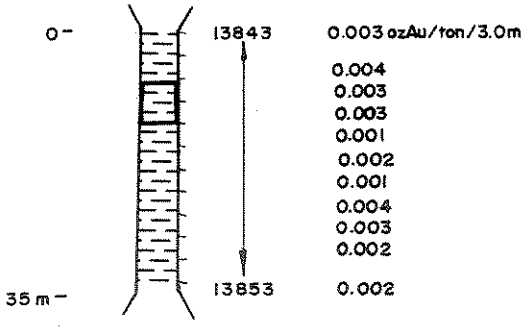
KING SOLOMON DOME GRID
1988 TRENCH KSD - 16

Mining District	DAWSON
N.T.S. Sheet No.	115 - O / 15
Scale	1:1,000 — 1cm = 10m
Drawn by	H.D.P.
Date	89/03/30

ACIL - 3042 - U.K.H.M.



KSD 88 - 17
35m @ 242°



Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

SCALE

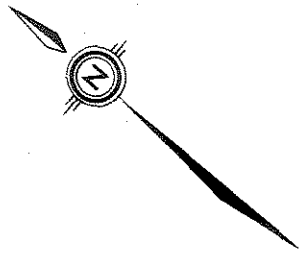
10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

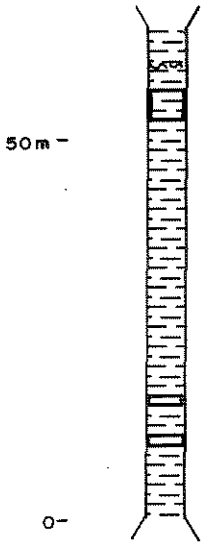
KING SOLOMON DOME GRID
1988 TRENCH KSD - 17

Mining District DAWSON
N.T.S. Sheet No. 115 - O / 15
Scale 1:1,000 1cm = 10m

Drawn by H.D.P. | **Date** 89/03/30



KSD 88-18
65m @ 50°



Note: All samples taken at 3m intervals unless otherwise noted.

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 12345 Sample Number, Location and Assay

SCALE

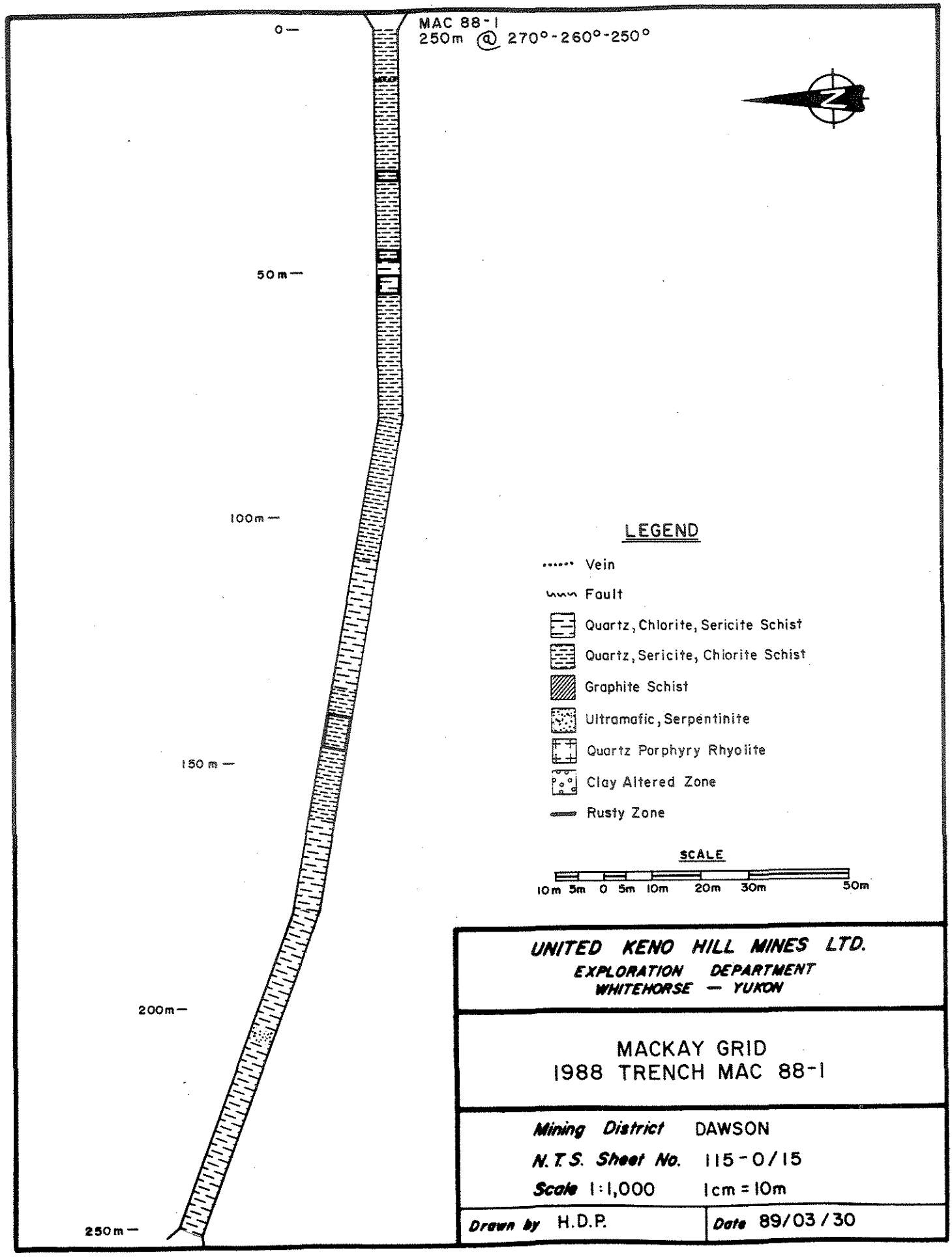
10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

KING SOLOMON DOME GRID
1988 TRENCH KSD - 18

Mining District DAWSON
N.T.S. Sheet No. 115 - O / 15
Scale 1:1,000 1cm = 10m

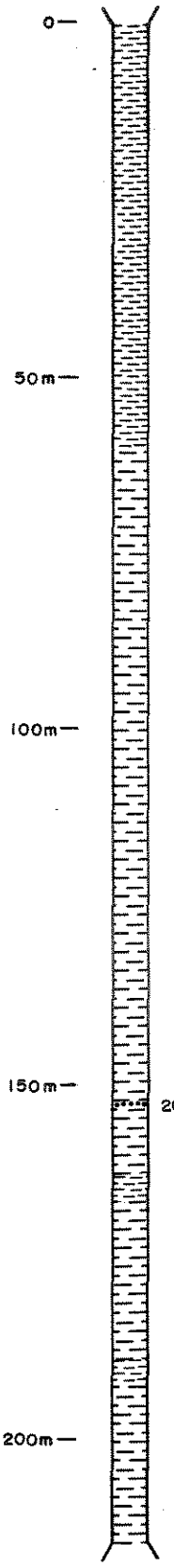
Drawn by H.D.P. | **Date** 89/03/30



UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-1

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 — 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30



LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 20513 Sample Number and Location

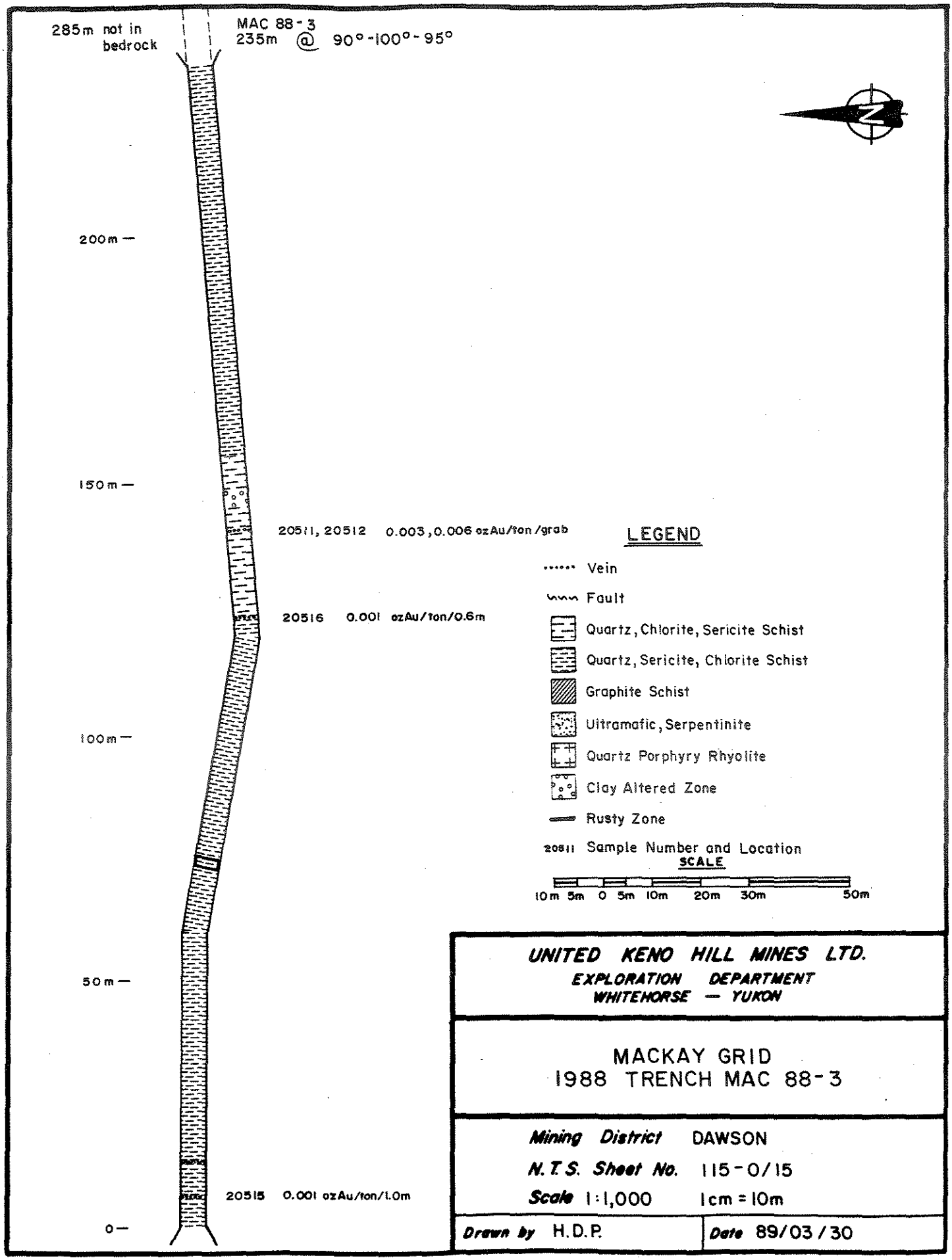
SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-2

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30



UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-3

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30

MAC 88-4
380m @ 195°

0
50m
100m
150m
200m
250m
300m
350m

20508 0.002 oz Au/ton/3.2m
20509 0.001 oz Au/ton/0.4m
20510 0.002 oz Au/ton/3.0m

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 20508 Sample Number and Location

SCALE

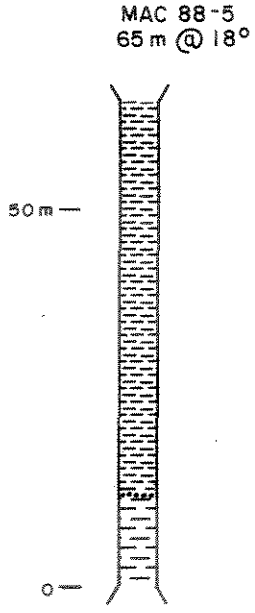
10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-4

Mining District DAWSON
N.T.S. Sheet No. 115-O/15
Scale

Drawn by H.D.P. | *Date* 89/05/04



LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone

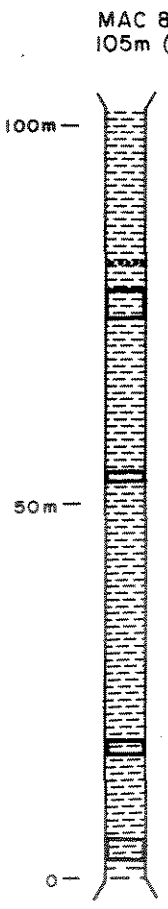
SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-5

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30



LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone

SCALE

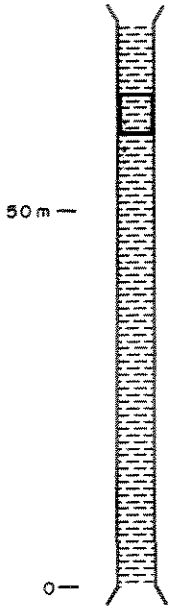
10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-6

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30

MAC 88-7
75m @ 15°



LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone

SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-7

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30

MAC 88-8
110m @ 184°

20506 0.001 oz Au/ton/8.0m
20507 0.001 oz Au/ton/4.0m

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 20506 Sample Number and Location

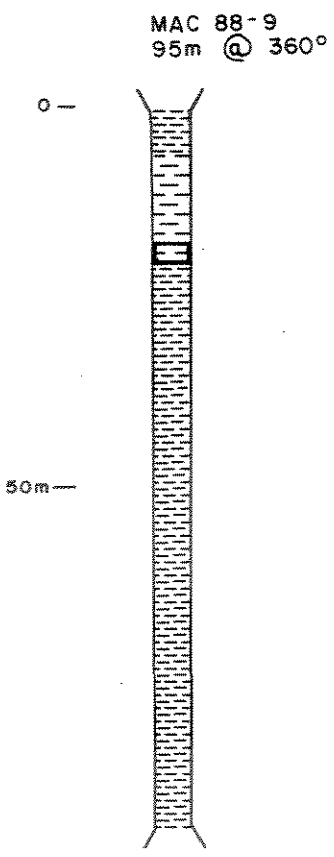
SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-8

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	**Date** 89/03/30



LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone

SCALE

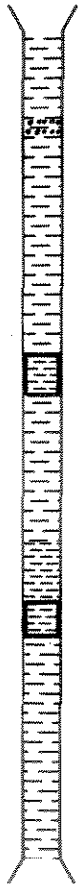
10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-9

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 — 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30

MAC 88-10
110m @ 360°



20576 0.001 ozAu/ton/2.5m

20577 0.002 ozAu/ton/4.0m

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 20577 Sample Number and Location

SCALE

10m 5m 0 5m 10m 20m 30m 50m

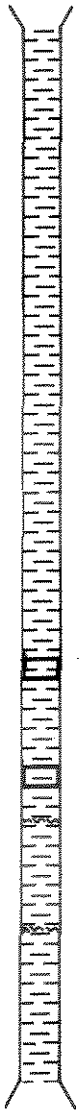
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-10

Mining District DAWSON
N.T.S. Sheet No. 115-O/15
Scale 1:1,000 1cm = 10m

Drawn by H.D.P. **Date** 89/03/30

MAC 88-12
140m @ 280°



20579 0.002 ozAu/ton/2.0m

20578 0.02 ozAu/ton/2.7m

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 20578 Sample Number and Location

SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-12

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30

SCIL - 3042 - U.K.H.M.

MAC 88-13
130m @ 282°

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone

SCALE

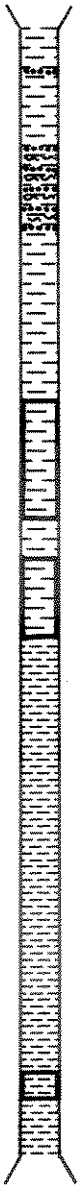
10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-13

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30

MAC 88-14
150m @ 270°



20580	0.001 ozAu/ton/3.0m
20581	0.002 ozAu/ton/3.0m
20582	0.003 ozAu/ton/3.0m
20583	0.006 ozAu/ton/3.0m
20584	0.002 ozAu/ton/0.5m

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 20581 Sample Number and Location

SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-14

Mining District DAWSON
N.T.S. Sheet No. 115-O/15
Scale 1:1,000 1cm = 10m
Drawn by H.D.P. **Date** 89/03/30

MAC 88-15
160m @ 270°

20585 0.002 ozAu/ton/2.0m

20586 0.002 ozAu/ton/3.5m

20587 0.001 ozAu/ton/4.0m

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 20586 Sample Number and Location

SCALE

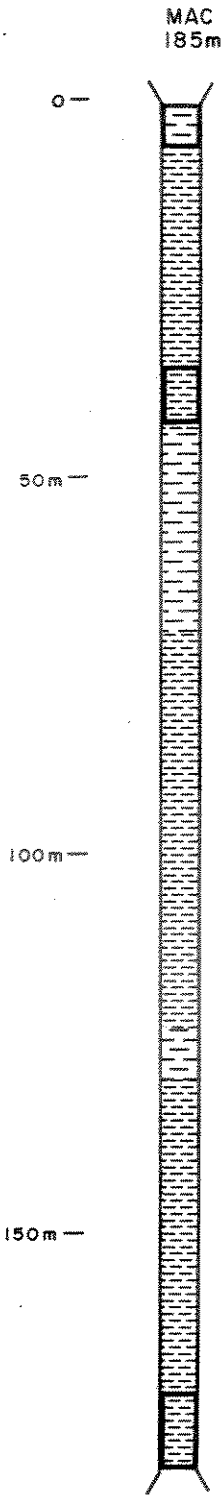
10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-15

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	**Date** 89/03/30

SCIL - 3042 - U.K.H.M.



LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone

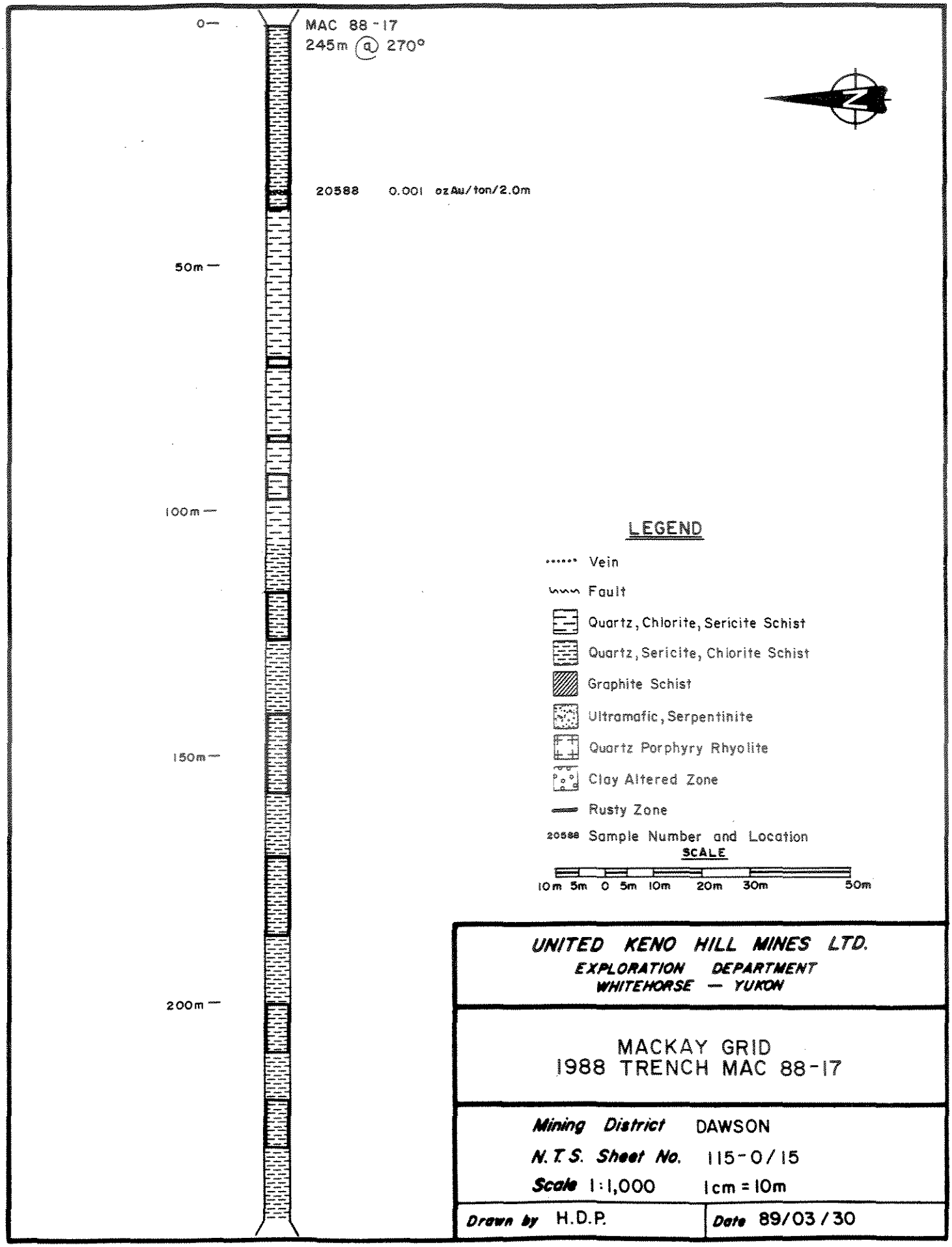
SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-16

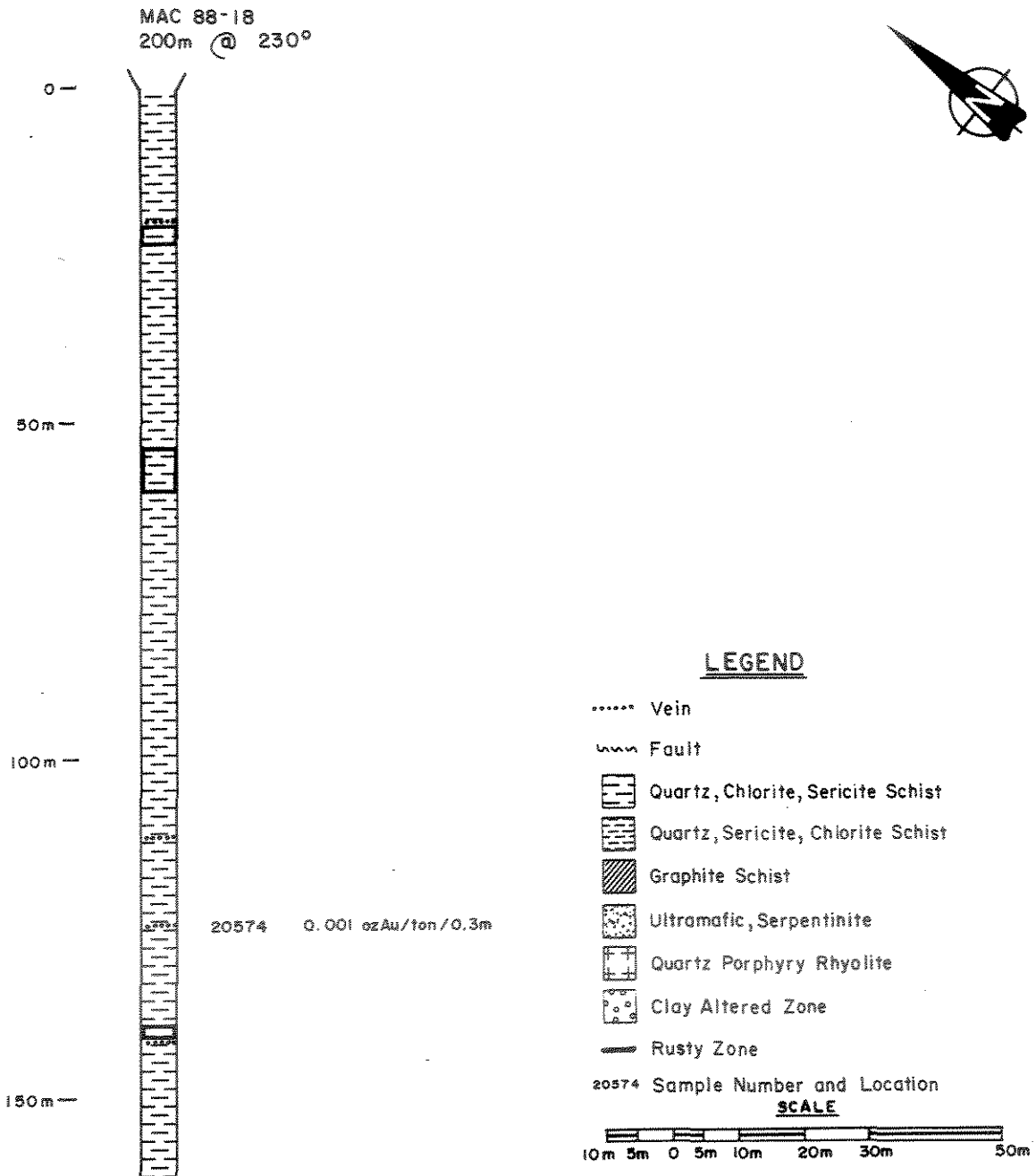
Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30



UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-17

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by	H.D.P.
Date	89/03/30

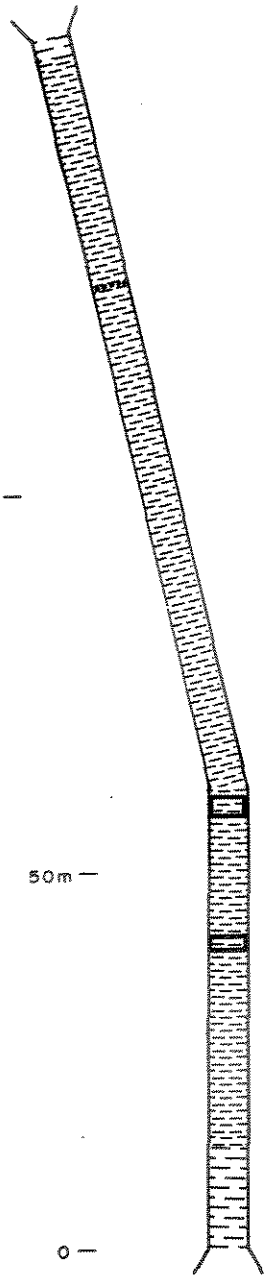


UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-18

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 — 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30

MAC 88-19
165m @ 48° - 35°



LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 20505 Sample Number and Location

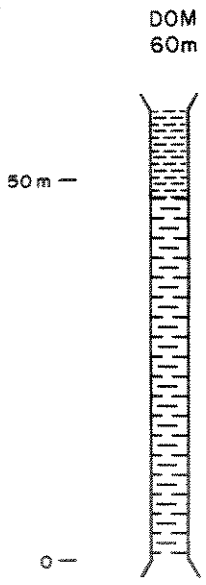
SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

MACKAY GRID
1988 TRENCH MAC 88-19

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by	H.D.P.
Date	89/03/30



LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone

SCALE

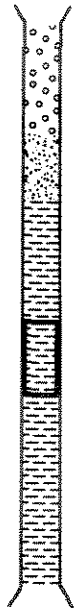
10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

DOMINION GRID
1988 TRENCH DOM 88-1

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 — 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30

DOM 88-4
75m @ 15°



LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone

SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

DOMINION GRID
1988 TRENCH DOM 88-4

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30

DOM 88-5
90m @ 14°

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone

SCALE

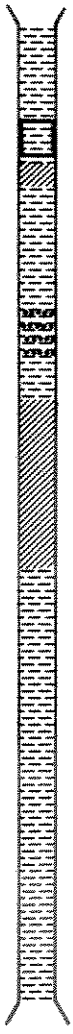
10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

DOMINION GRID
1988 TRENCH DOM 88-5

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30

DOM 88-6
130m @ 4°



13730	0.002 ozAu/ton/grab
13731	0.002 ozAu/ton/grab
13732	0.002 ozAu/ton/grab
13733	0.002 ozAu/ton/grab
13975	0.001 ozAu/ton/5.0m
20501	0.001 ozAu/ton/5.0m
20502	0.001 ozAu/ton/5.0m

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 13975 Sample Number and Location

SCALE

10m 5m 0 5m 10m 20m 30m 50m

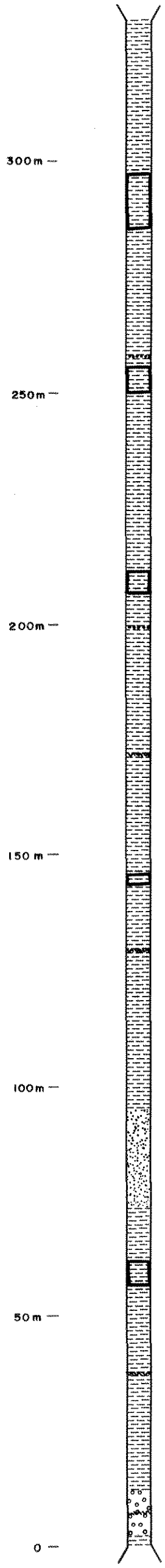
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

DOMINION GRID
1988 TRENCH DOM 88-6

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30

SCIL - 3042 - U.K.H.M.

DOM 88-7
330m @ 287°



20503 0.004 ozAu/ton/2.2m

20543 624ppmCr/grab

20504 0.002 ozAu/ton/10.3m

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 20503 Sample Number and Location

SCALE

10m 5m 0 5m 10m 20m 30m 50m

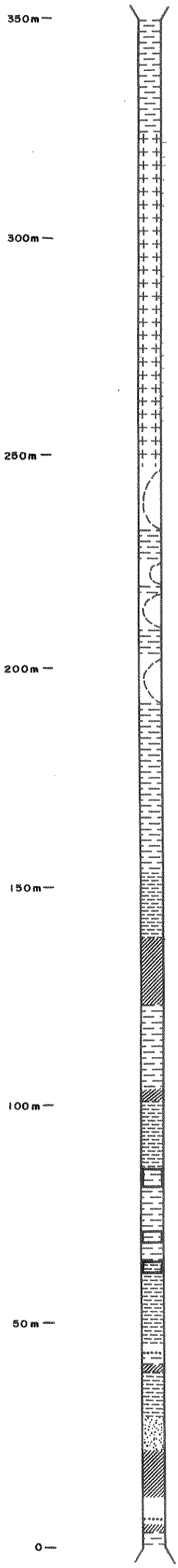
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

DOMINION GRID
1988 TRENCH DOM 88-7

Mining District DAWSON
N.T.S. Sheet No. 115-O/15
Scale 1:1,000 1cm = 10m

Drawn by H.D.P. | *Date* 89/05/04

HD 88 - 1
350m @ 60°



13806	0.001	ozAu/ton/3.0m
13805	0.001	ozAu/ton/2.0m
13804	0.001	ozAu/ton/3.0m
13803	0.001	ozAu/ton/3.0m
13802	0.001	ozAu/ton/3.0m
13801	0.001	ozAu/ton/3.0m
13800	0.001	ozAu/ton/3.0m
13799	0.001	ozAu/ton/3.0m
13798	0.001	ozAu/ton/3.0m
13797	0.001	ozAu/ton/3.0m
13796	0.001	ozAu/ton/3.0m
13795	0.001	ozAu/ton/3.0m
13794	0.001	ozAu/ton/3.0m
13793	0.001	ozAu/ton/3.0m
13792	0.001	ozAu/ton/3.0m
13791	0.001	ozAu/ton/3.0m
13790	0.001	ozAu/ton/3.0m
13789	0.001	ozAu/ton/3.0m
13788	0.001	ozAu/ton/3.0m
13787	0.001	ozAu/ton/3.0m
13786	0.001	ozAu/ton/3.0m
13785	0.001	ozAu/ton/3.0m
13784	LOST	
13783	0.002	ozAu/ton/2.0m
13782	0.007	oz Au/ton/1m
13781	0.001	ozAu/ton/2m

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 13781 Sample Number and Location

SCALE

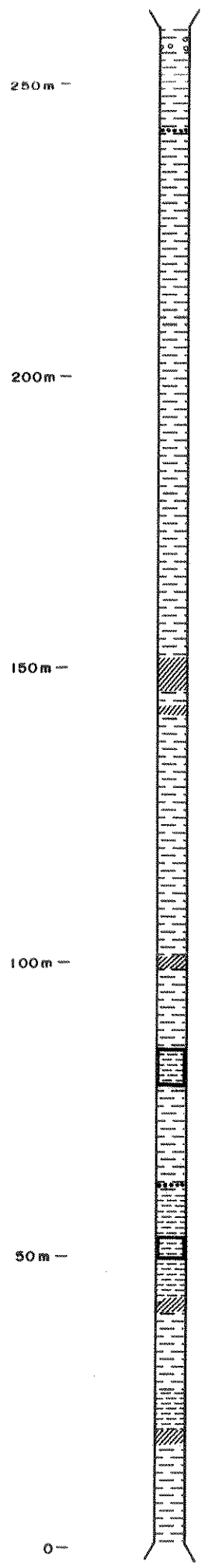
10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-1

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 lcm = 10m
Drawn by H.D.P.	Date 89/05/08

HD 88 - 2



20552 0.008 oz Au/ton/1m

20551 0.051 oz/Au/ton/0.3m

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 20551 Sample Number and Location

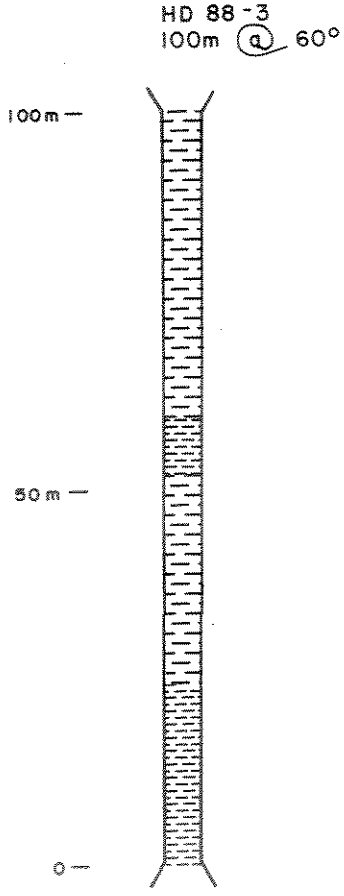
SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-2

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	*Date* 89/05



LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone

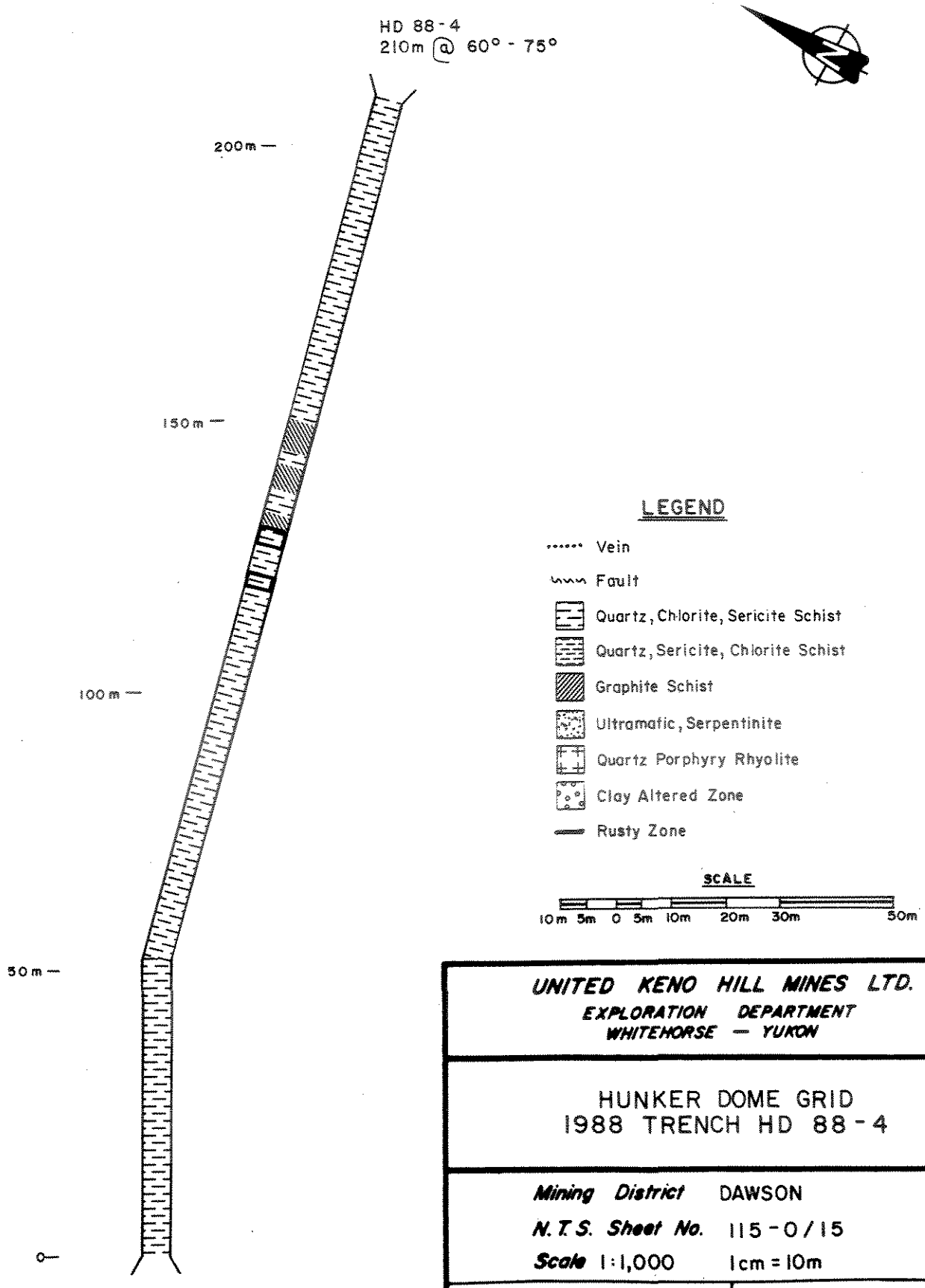
SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-3

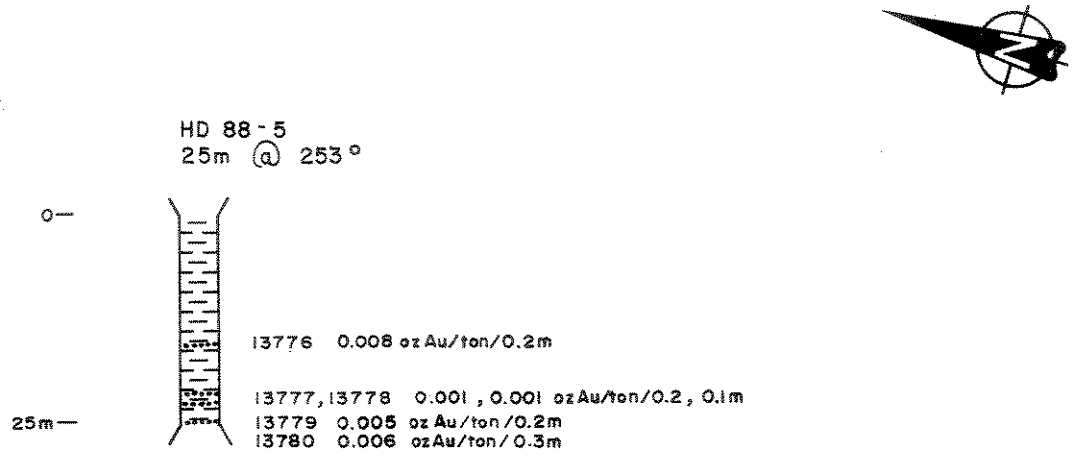
Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30



UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-4

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30



LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 13776 Sample Number and Location

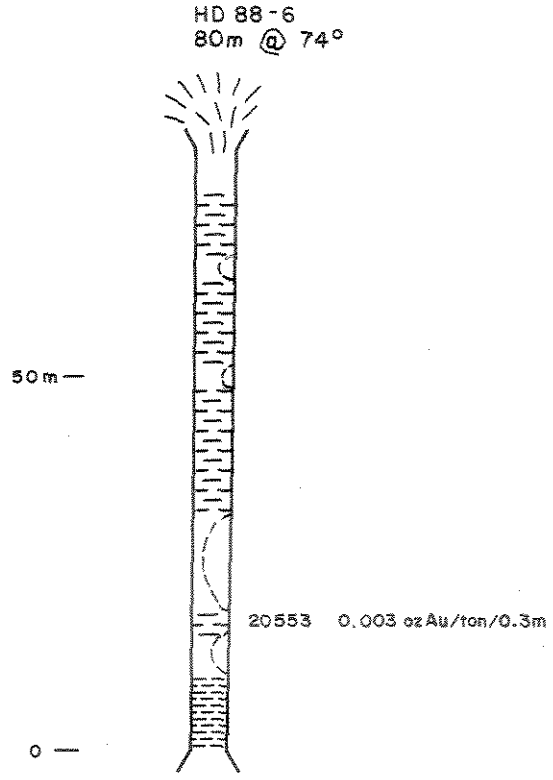
SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-5

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	**Date** 89/03/30



LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 20553 Sample Number and Location

SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-6

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30

BCR - 3042 - U.K.H.M.

HD 88-8
165m @ 60°

150m —

100m —

50m —

0 —

20560 0.005 ozAu/ton/GRAB

EPIDOTE FRACTURE ZONE
20559 0.001 ozAu/ton/1.2m

20558 0.001 ozAu/ton/1m

20557 QUARTZITE 0.001 ozAu/ton/3.5m

20556 0.001 ozAu/ton/1m

20555 0.004 ozAu/ton/0.3m

20554 0.001 ozAu/ton/1.2m

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 20559 Sample Number and Location

SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-8

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by	H.D.P.
Date	89/03/30

HD 88-9
265m @ 65°

250m
200m
150m
100m
50m
0

20562 0.002 ozAu/ton/0.6m

20561 0.002 ozAu/ton/1.0m

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 20561 Sample Number and Location

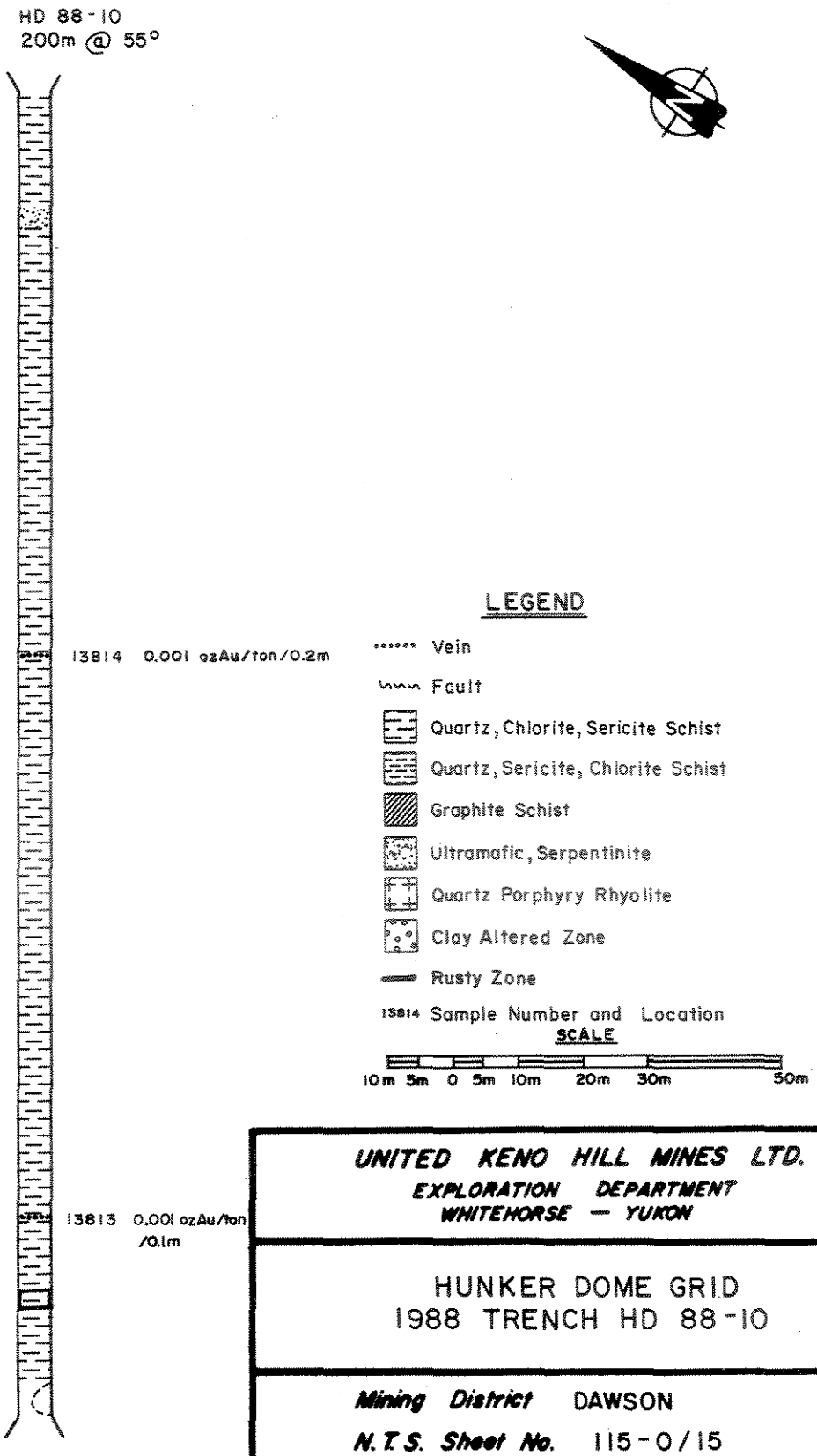
SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-9

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	Date 89/05/08



UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-10

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	***Date*** 89/03/30

HD 88 - 11
265m @ 60°

20573 0.001 oz Au/ton/2.5m
20572 0.002 oz Au/ton/ 2.0m

250m

200m

150m

20571 0.004 oz Au/ton/1.5m

100m

50m

20570 0.003 oz Au/ton/0.6m

20569 0.006 oz Au/ton/2.0m

0

20568 0.01 oz Au/ton/2.0m

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 20568 Sample Number and Location

SCALE

10m 5m 0 5m 10m 20m 30m 50m

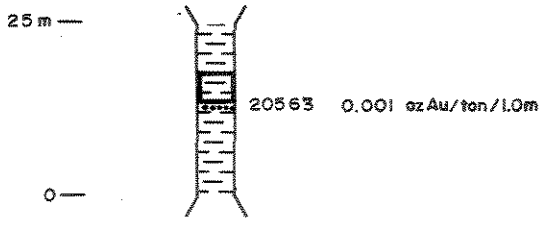
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88 - 11

Mining District DAWSON
N.T.S. Sheet No. 115-O/15
Scale 1:1,000 1cm = 10m

Drawn by H.D.P. *Date* 89/05/08

HD 88-11A
25m @ 42°



LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 20568 Sample Number and Location

SCALE

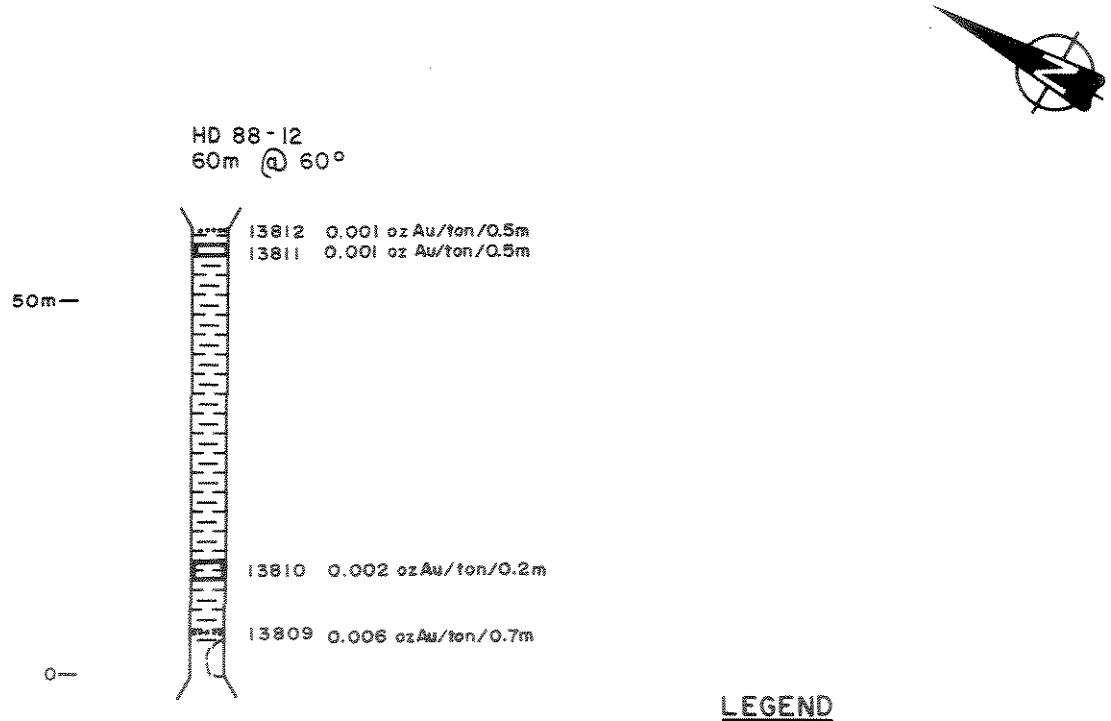
10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-11A

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by	H.D.P.
Date	89/03/30

BCH. - 3048 - U.K.H.M.



LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 13810 Sample Number and Location

SCALE

10m 5m 0 5m 10m 20m 30m 50m

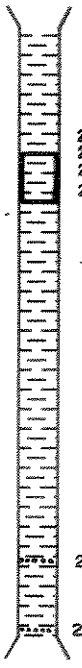
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-12

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by	H.D.P.
Date	89/03/30

SCIL - 3042 - U.K.H.M.

HD 88-13
80m @ 54°



50m —

0 —

20527	0.001 oz Au/ton/grab	
20526	0.002 oz Au/ton/grab	
20567	0.447 oz Au/ton/3.0m	5ppm Ag, 255ppm As, 280ppm Ba, 230ppm Pb, 86ppm Zn,
20566	0.003 oz Au/ton/3.0m	
20565	0.017 oz Au/ton/1.0m	
20564	0.002 oz Au/ton/1.0m	

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 20565 Sample Number and Location

SCALE

10m 5m 0 5m 10m 20m 30m 50m

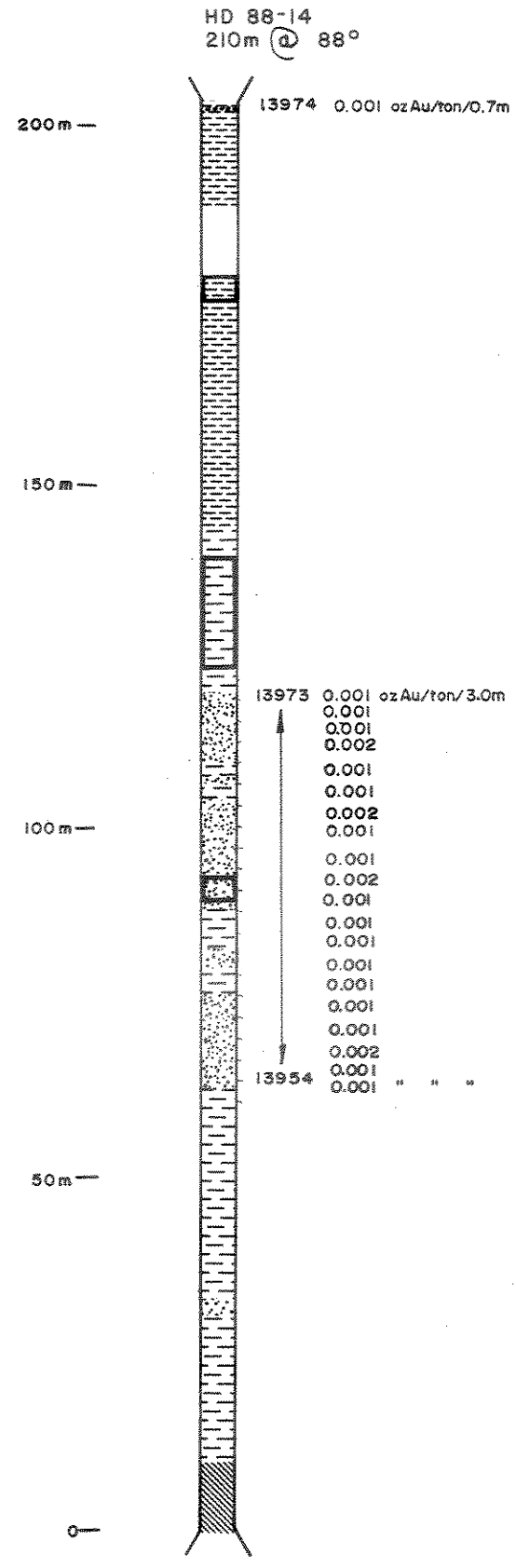
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-13

Mining District DAWSON
N.T.S. Sheet No. 115-O/15
Scale 1:1,000 1cm = 10m

Drawn by H.D.P. **Date** 89/03/30

SCH - 3042 - U.K.H.M.



LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 13967 Sample Number and Location

SCALE

10m 5m 0 5m 10m 20m 30m 50m

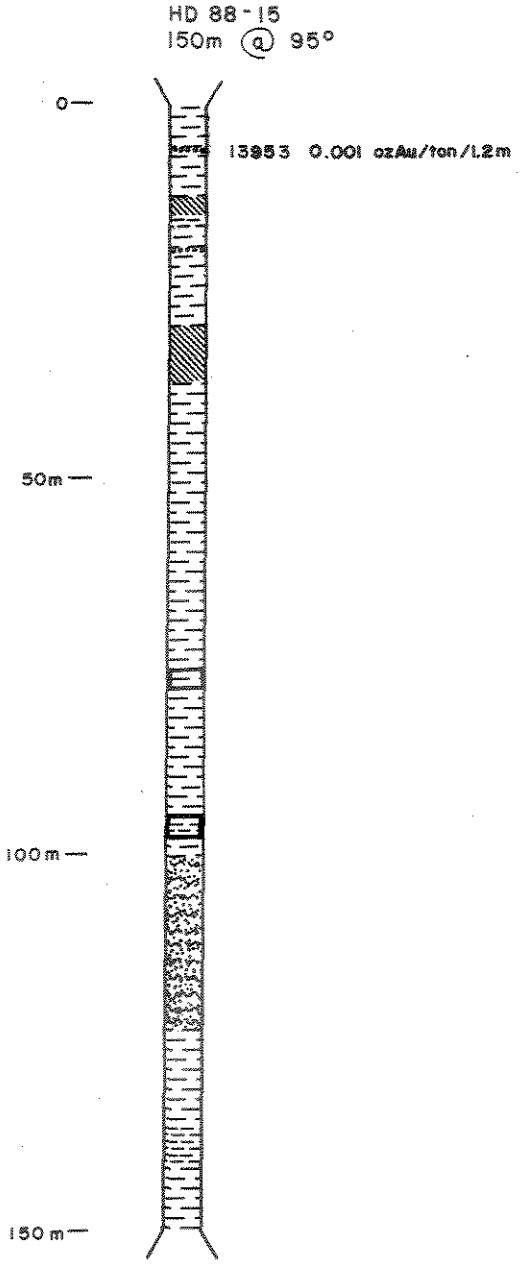
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-14

Mining District DAWSON
N.T.S. Sheet No. 115-O/15
Scale 1:1,000 1cm = 10m

Drawn by H.D.P. **Date** 89/03/30

SCH. - 3048 - U.K.H.M.



LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 13593 Sample Number and Location

SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-15

Mining District	DAWSON
N.T.S. Sheet No.	115-O/15
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	**Date** 89/03/30

SCH. - 3042 - U.K.H.M.

HD 88-16
155m @ 90°

13821 0.001 oz Au/ton/0.7m

13822 0.002 oz Au/ton/0.4m

13823 0.002 oz Au/ton/2.0m

13824 0.001 oz Au/ton/3.0m
13825 0.001
13951 0.002
13592 0.001 " " "

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 13591 Sample Number and Location

SCALE

10m 5m 0 5m 10m 20m 30m 50m

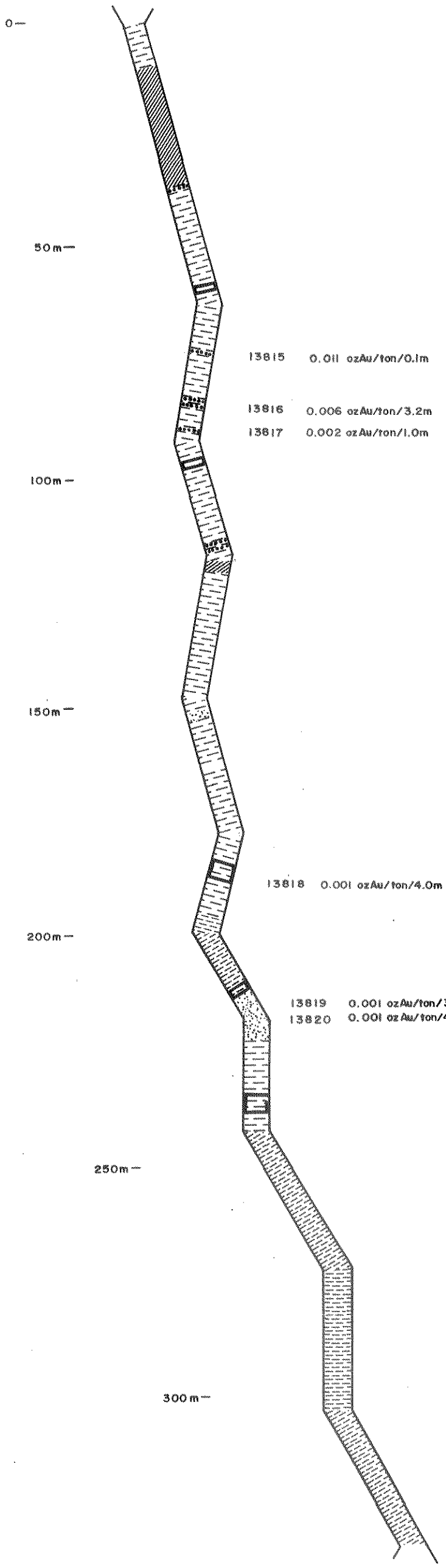
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-16

Mining District DAWSON
N.T.S. Sheet No. 115-O/15
Scale 1:1,000 1cm = 10m
Drawn by H.D.P. **Date** 89/03/30

BCR - 3042 - U.K.H.M.

HD88-17
330m @ 90°



13815 0.011 ozAu/ton/0.1m

13816 0.006 ozAu/ton/3.2m

13817 0.002 ozAu/ton/1.0m

13818 0.001 ozAu/ton/4.0m

13819 0.001 ozAu/ton/3.5m

13820 0.001 ozAu/ton/4.5m

LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone
- 13819 Sample Number and Location

SCALE

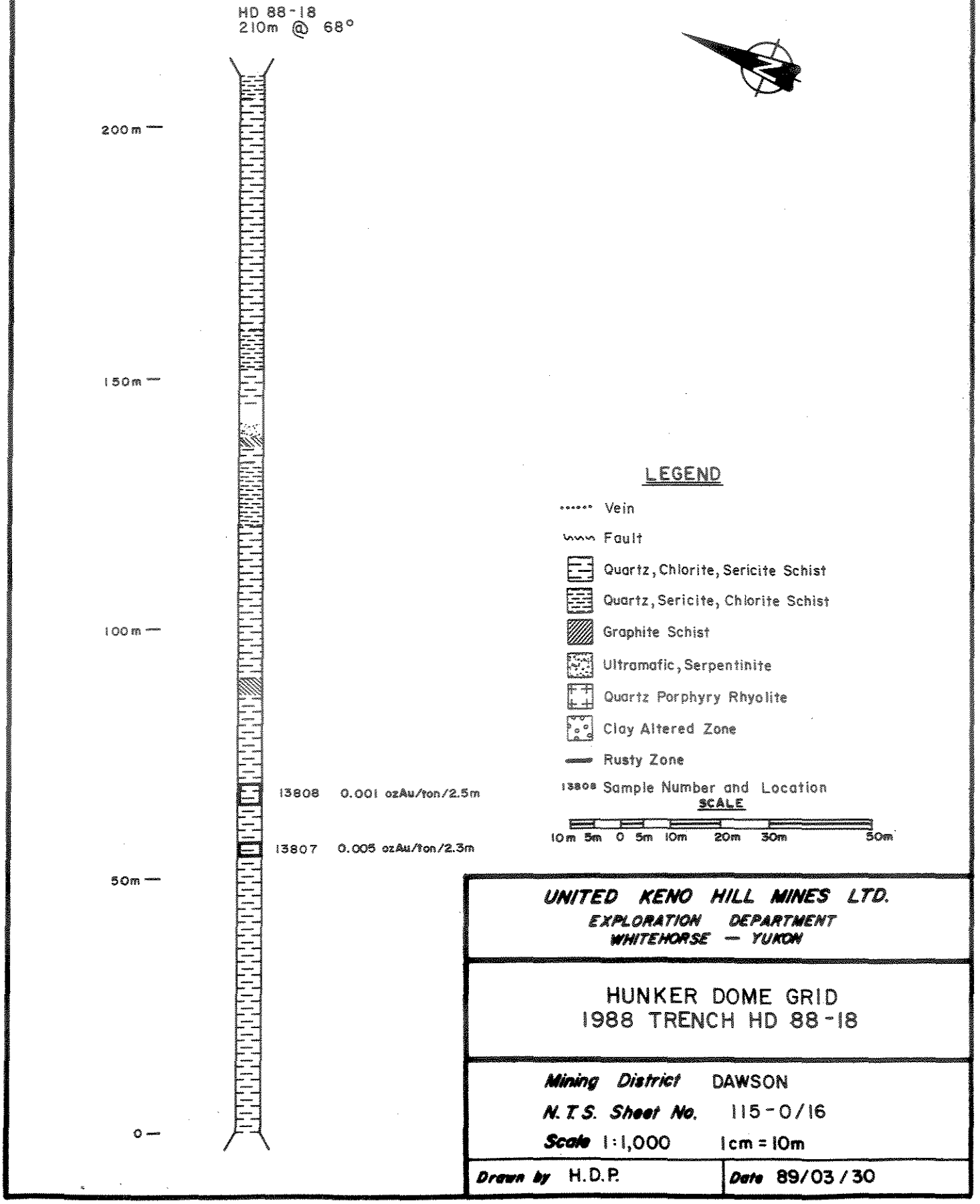
10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-17

Mining District DAWSON
N.T.S. Sheet No. 115-O/15
Scale 1:1,000 1cm = 10m

Drawn by H.D.P. *Date* 89/05/09

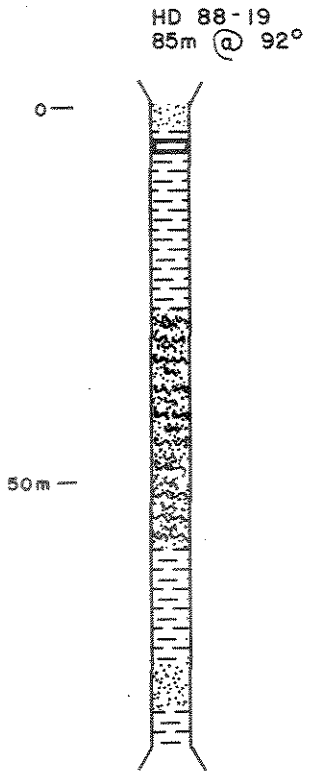


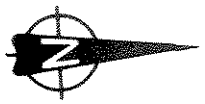
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-18

Mining District	DAWSON
N.T.S. Sheet No.	115-O/16
Scale	1:1,000 1cm = 10m
Drawn by H.D.P.	**Date** 89/03/30

SCIL - 3042 - U.K.H.M.





LEGEND

- Vein
- Fault
- Quartz, Chlorite, Sericite Schist
- Quartz, Sericite, Chlorite Schist
- Graphite Schist
- Ultramafic, Serpentinite
- Quartz Porphyry Rhyolite
- Clay Altered Zone
- Rusty Zone

SCALE

10m 5m 0 5m 10m 20m 30m 50m

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

HUNKER DOME GRID
1988 TRENCH HD 88-19

Mining District DAWSON
N.T.S. Sheet No. 115-O/15
Scale 1:1,000 1cm = 10m

Drawn by H.D.P. **Date** 89/03/30

DAWSON LODE PROJECT
UPPER HUNKER

54 PUP

TRILBY GULCH

BEE GULCH

NOT MUCH GOLD CREEK

MARGUERITE (INDEPENDENCE/TRILBY) STAMP MILL

23 GULCH

TEMPERANCE HILL GRID

DELHI HILL

LITTLE GEM GULCH

WHISKEY HILL GRID

16 BELOW PUP

ONTARIO GULCH

FRASER

THREE BELOW PUP

DISCOVERY

MAY PUP

FOX Au

MINT GULCH

ONTARIO CREEK

BUM Cu, Ag, Au

7 BELOW DISCOVERY

BRANDON Au, Ag, Pm

24 PUP

RIGHT FORK HUNKER CREEK

LEFT FORK HUNKER CREEK

ALPHONSE Au, Ag

GLASS Pb, Ag

MORTENSON VEIN

MACKAY GRID

MORTENSON VEIN Pb, Py

MACKAY Py

DOM GRID

SUMMIT Py, Pb

MITCHELL SHAFT

MITCHELL VEIN Pb, Ag, Au

OREKON VEINS

THURBER Py, Pb, Au

U.K.H.M. CAMP

WEST GOLD BOTTOM GULCH

SOAP CREEK

LEFT FORK

092743

(JOINS UPPER BONANZA)

(JOINS HUNKER DOME)

EOBING CREEK

LEROY CREEK

KLONDIKE RIVER

ASBESTOS BLUFF

MOUNT LEOTTA 3176

LEOTTA Zn

TOO MUCH GOLD CREEK

ALEXANDER PUP

ALLGOLD CREEK

(JOINS FLAT CREEK)

LEGEND

- U.K.H.M CLAIM BOUNDARIES
- OTHER CLAIM BOUNDARIES
- U.K.H.M GRID AREA (1987)
- SHOWING
- VEIN
- ROAD
- 4x4 TRAIL
- POWER LINE
- PHONE LINE
- TRENCH

SCALE 1:2,500

TRUE NORTH = 0°
GRID NORTH = 2°
MAGNETIC NORTH = 31°

CONTOUR INTERVAL = 100 FEET

UNITED KENO HILL MINES LTD. EXPLORATION DEPARTMENT WHITEHORSE YUKON TERRITORY	
(96)	
DAWSON MINING DISTRICT N.T.S. SHEET No. 115-O-15	
DATA BY J. McFAUL	DATE JUNE/87-MARCH/88
DRAWN BY H.D.P. / J.M.	DATE 27 MARCH 1988
REVISED BY J. McFAUL	DATE JUNE 1 1989
REVISED BY	DATE

DAWSON LODE PROJECT
HUNKER DOME

(JOINS UPPER HUNKER)

MITCHELL VEIN
Pb,Ag,Au

THURBER
Py,Pb,Au

U.K.H.M. CLAIMS

HUNKER DOME GRID

1987 TRENCHING TARGET (SEE 1:5,000 PLAN)

VG

HUNKER DOME ADIT

VEIN OF PAY

PLACER CAMP

SULPHUR SPRINGS

COOKS ROADHOUSE (1901)

KSD GRID

KSD88-15
KSD88-13
KSD88-14
KSD88-16
KSD88-17
KSD88-18
KSD88-12
KSD88-11
KSD88-3
KSD88-8
KSD88-9
KSD88-10

COARSE GOLD

LOM GRID

REMINGTON PUP

MUMMIE PUP

BELOW PUP

DISCOVERY PUP

LITTLE DOMINION PUP

UPPER DISCOVERY

HILLSIDE AAS FROST PAY

PLACER CAMP

END OF STRONG PAY

BEDROCK PAY TOP IS DECOMPOSED

FROM LOWLAND FOR TO BELOW LOWER DISCOVERY IS MOST PRODUCTIVE

THE PAY BEDROCK IS THICK UP TO 25.0m AT A DEPTH OF 6.0m

BEDROCK IS VERY SOFT DECOMPOSED WHITE & YELLOW PAY FOUND IS 0.5' LAYER ON BEDROCK

GOLD IS COARSE

ALL LEFT LIMIT TRIBUTARIES ARE BARREN

LEFT FORK QUARTZ CREEK

RIGHT FORK QUARTZ CREEK

LEFT FORK ALLSOLD CREEK

Mine Tailings

Almeda Placer

Troublesome Placer

Dominion Placer

Caribou Creek

Lion Creek

Gold Run Creek

Meadow Gulch

Limestone Gulch

Portland Creek

Keller Pup

TIMBER SHAFT

DOC
YELLOW JACKET OPEN CUT

DECOMPOSED TALCOSE DYKES & 75 % QUARTZ STRINGERS
THURBER ADIT 75'

END OF PAY

LLY GRID

GREEN GULCH
Py,Cpy,Gal,Au

LLOYD
Py,Gal,Au

LLOYD ADIT

LLY II GRID

GG GRID

LLY III GRID

DMM GRID

DOMINION
Py,Gal,Au

PIONEER OPEN CUT

GOLD RUN
Py,Gal,Au

NO PAY

NUGGETS TO 0.5oz Au

PROVED CONSIDERABLE GOLD - BUT NOT RICH

SULPHUR CREEK GRID

PLACER CAMP

(0.3oz/cu.m/10')

No.9 DREDGE

BARREN

QUINN GULCH

DISCOVERY

2 BELOW PUP

COARSE GOLD MICA SCHIST BEDROCK SOLID, & WELL DETERMINED

(JOINS CENTRAL SULPHUR)

(JOINS QUARTZ CREEK)

(JOINS CENTRAL DOMINION)

MACK FORK

092743

LEGEND

- U.K.H.M. CLAIM BOUNDARIES
- OTHER CLAIM BOUNDARIES
- U.K.H.M. GRID AREA
- SHOWING
- VEIN
- TRENCH
- SHAFT
- ROAD
- 4x4 TRAIL
- POWER LINE
- PHONE LINE
- ADIT
- CAMP

SCALE
100m 0 100m 300m 500m 1km
1:12,500

TRUE NORTH = 0°
GRID NORTH = 2°
MAGNETIC NORTH = 31°

CONTOUR INTERVAL = 100 FEET

UNITED KENO HILL MINES LTD.	
EXPLORATION DEPARTMENT WHITEHORSE YUKON TERRITORY	
(97)	
DAWSON MINING DISTRICT	
N.T.S. SHEET No. 115-O-15	
DATA BY J. McFAULL	DATE JUNE/87-MARCH/88
DRAWN BY H.D.F./J. McFAULL	DATE 27 MARCH 1988
REVISED BY McFAULL	DATE 31 MAY 1989
REVISED BY	DATE