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JUN 28 1985
WHITEHORSE
YUKON TERRITORY

UNITED KENO HILL MINES LIMITED

# REPORT ON THE 1984 EXPLORATION PROGRAM IN THE KLONDIKE GOLD FIELDS

DAWSON MINING DISTRICT, YUKON

PROJECT 53

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DAWSON, Y.T.
I.A. & N.D.

Report by: D.R. Prince
Date: May, 1985

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## SUMMARY

A large scale land acquisition program in early 1984 was followed by an airborne geophysical survey and a drill program to test for lode gold sources in the Klondike gold fields. Recent theories had suggested that bedrock structures beneath the creek beds may have acted as sources for the rich placer gold accumulations in the overlying gravels.

Over 1000 Quartz claims were staked covering most of the major productive placer creeks in the Klondike including Bonanza, Dominion, Quartz, Gold Bottom, Gold Run, Sulphur, Bear, and Hunker Creeks. Many of the old records and news accounts were researched for lode gold occurrences in the acquired areas with several interesting accounts discovered.

A percussion drill program was mounted in the late fall in order to test the bedrock beneath the creek beds for evidence of mineralized structures. Due to the large number of mineral claims acquired and their linear distribution, assessment requirements strictly dictated the placement of drill fences.Thus the drilling areas were chosen essentially at random. No information was available other than scanty historical placer production data.

Small VLF-EM grids were run over the local area of the sites chosen and, in some cases, the drilling fence oriented to provide information on conductive zones as best as possible. Concurrent with the drill project three test areas were flown with the Dighem airborne geophysical system in an attempt to identify conductive zones which could trace mineralized structures beneath the creeks. These results were not available until after the drill program was completed.

The drill cuttings were analysed for Au and Ag in Vancouver. In all, fourteen drill fences in separate areas totalling nearly 23,000 feet tested creek bedrock. Background levels for gold and silver were defined as <5 ppb Au and <0.5 ppm Ag. Surprisingly, five of the tests produced anomalous assays for both metals. One, on Upper Sulphur Creek, discovered a thick two hole zone with fire assay values up to 0.045 oz/ton Au in a heavily oxidized gossan zone. Although not logged, it appears that most of the holes were drilled in very soft altered bedrock.

The geophysical test survey produced anomalies directly underlying two of the three creeks; the edge of one of these correlates with an anomalous silver zone intersected in one drill fence. None of the other conductors were tested by the drilling. In addition, a discrete high priority conductor correlates with the reported position of a large auriferous quartz vein on the ridge between Gold Run and Sulphur Creeks.

Recent work has indicated that epithermal style gold transport was active in the Klondike. Heavily altered bedrock has been shown to be auriferous to levels approaching those of currently mined low grade deposits in the SW USA. Two separate targets thus present themselves as possibilities for further exploration: high grade structurally controlled vein deposits and low grade near surface oxidized epithermal accumulations.

In light of the anomalous results returned from the program, it is recommended that a minimum program be

undertaken to ground evaluate some of the more interesting discoveries during the summer of 1985. Most of the ground is in good standing at least until 1986.

## INTRODUCTION

In the spring and early summer of 1984 United Keno Hill Mines Limited initiated an extensive staking program in the Klondike area. Over 1000 Quartz claims were staked to cover creek beds which were postulated to occupy depressions overlying mineralized structures which may have fed the rich Klondike placer gold deposits.

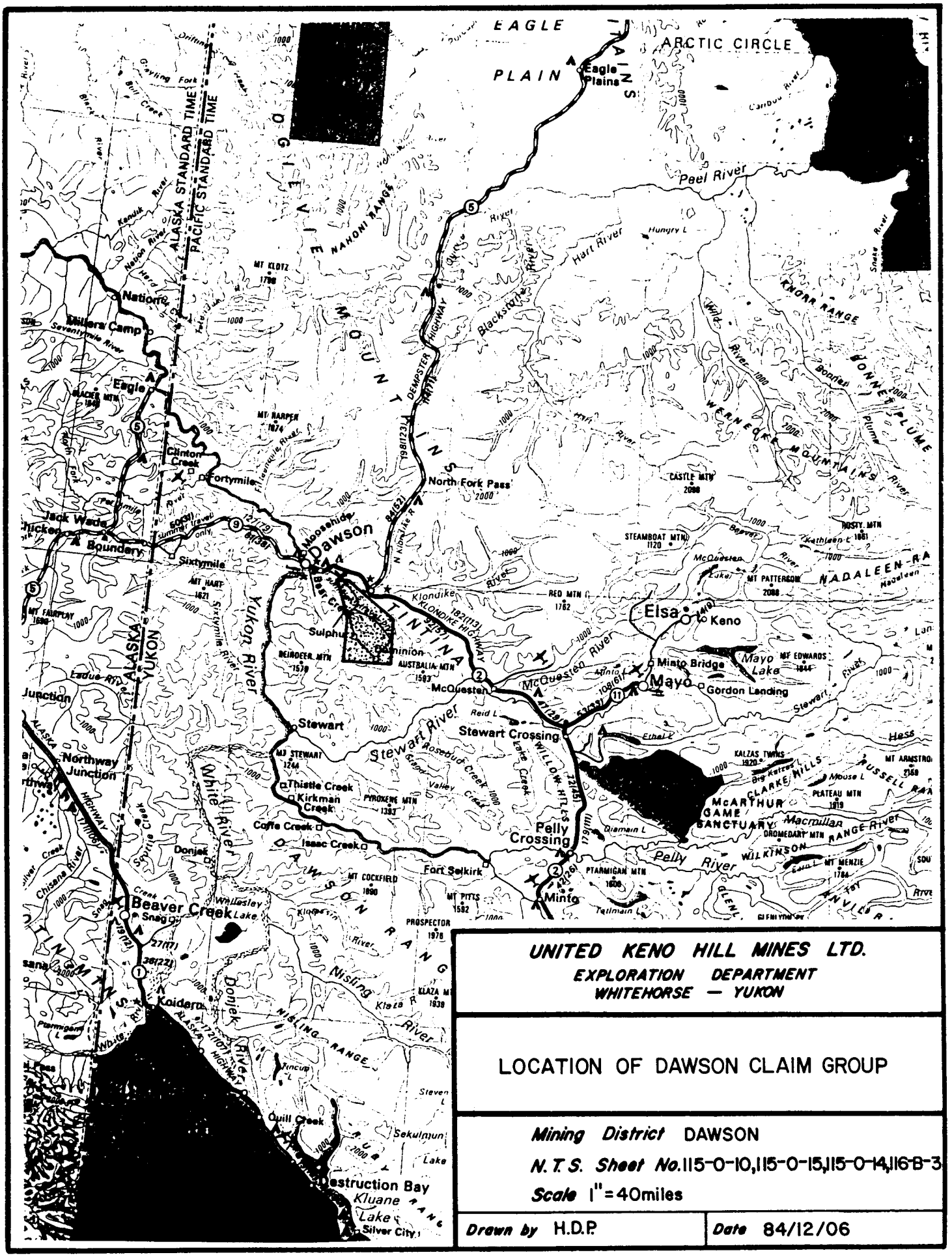
A literature and field search on placer gold distribution was carried out by Mr. J. Mortenson of Archer-Cathro and Associates during the summer. Those results are reported separately.

This report describes the drill program carried out in October and November of 1984 on several of the areas staked. Areas to be drilled were chosen almost entirely on the basis of assessment requirements. Little geological understanding of the area exists.

The drill program tested 14 areas in nearly 23,000 feet of percussion drilling. Coincident with the drill program 3 test areas were flown with the Dighem airborne geophysical system. Results from both the drilling and the geophysical programs were not received until early 1985.

## LOCATION AND ACCESS

The Klondike area is situated between Indian River to the south and the Klondike River to the north, both westerly flowing tributaries of the Yukon River. The area begins a few miles southwest of Dawson City and is accessible by the 330 mile, all weather Klondike Highway from the Alaska Highway 8 miles north of Whitehorse. Dawson City is situated at the confluence of the Yukon and Klondike Rivers and is the main center for the area. Secondary roads along the creeks in the Klondike are open for summer travel only. Most of the drill sites were accessible from these secondary roads.




**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" = 40miles

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

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

## HISTORY

The Klondike is a world famous placer gold camp that was discovered in the late 1890's which has yielded some 10 million ounces of gold. The Klondike goldfields were primarily worked by individual placer miners in the early days and from 1930 to 1966 by the Yukon Consolidated Gold Corporation, the only large corporation to work the area. YCGC operated several electric and/or steam powered bucket line dredges on Sulphur, Hunker, Bonanza, Quartz, Dominion and Eldorado Creeks. The last dredge ceased operation in the middle 60's but activity again picked up dramatically in the early 70's with the increase in the price of gold. At that time a number of small hydraulic and bulldozer operations went into production and many of these are still working today. Teck Corporation is the largest company now operating in the Klondike.

In 1878, G.M. Dawson reported a mineral occurrence in the northern Canadian Cordillera and together with R.G. McConnell and William Ogilvie led the Yukon Expedition of 1887-88. McConnell and Ogilvie passed Deer Flats, which became the site of Dawson City in 1897. McConnell revisited the area in 1903 and completed the first map of the bedrock geology. In 1906, McConnell evaluated the gold bearing high level gravels and Cairnes in 1911 visited the area briefly to examine lode gold prospects. He noted that the most promising quartz properties were; the Lone Star group, near the head of Victoria Gulch, a tributary of Bonanza Creek; the Violet group, situated along the divide between Eldorado and Ophir Creeks; the Mitchell group, on the divide between the heads of Hunker and Gold Bottom Creeks; the Lloyd group and neighbouring claims, situated along the divide between the heads of Green Gulch and Caribou Gulch, tributaries of Sulphur and Dominion Creeks; and several groups of claims on Bear Creek joined by nearby Lindow Creek. The Lone Star has been the only producer of lode gold in the Klondike. Milling grades indicated a hand sorted mine grade of 0.18 oz Au/ton in 1912.

Most of the lode gold occurrences in the Klondike have not been explored thoroughly because of their erratic distribution and the heavy overburden cover. No recent activity of significance has taken place.

## PHYSIOGRAPHY

The Klondike regions is characterized by drainage divides of about 3300 feet locally rising to 4500 feet. These are crooked ridges separated by dendritic valleys which are drained by master streams from 1000 to 1500 feet above sea level. A few summits locally called domes are rounded and attain elevations of 5000 feet.

The Klondike is part of the Yukon Plateau, a thoroughly dissected upland. Many of the small streams and creeks 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 steep sided narrow gulches which end abruptly in broad cols.

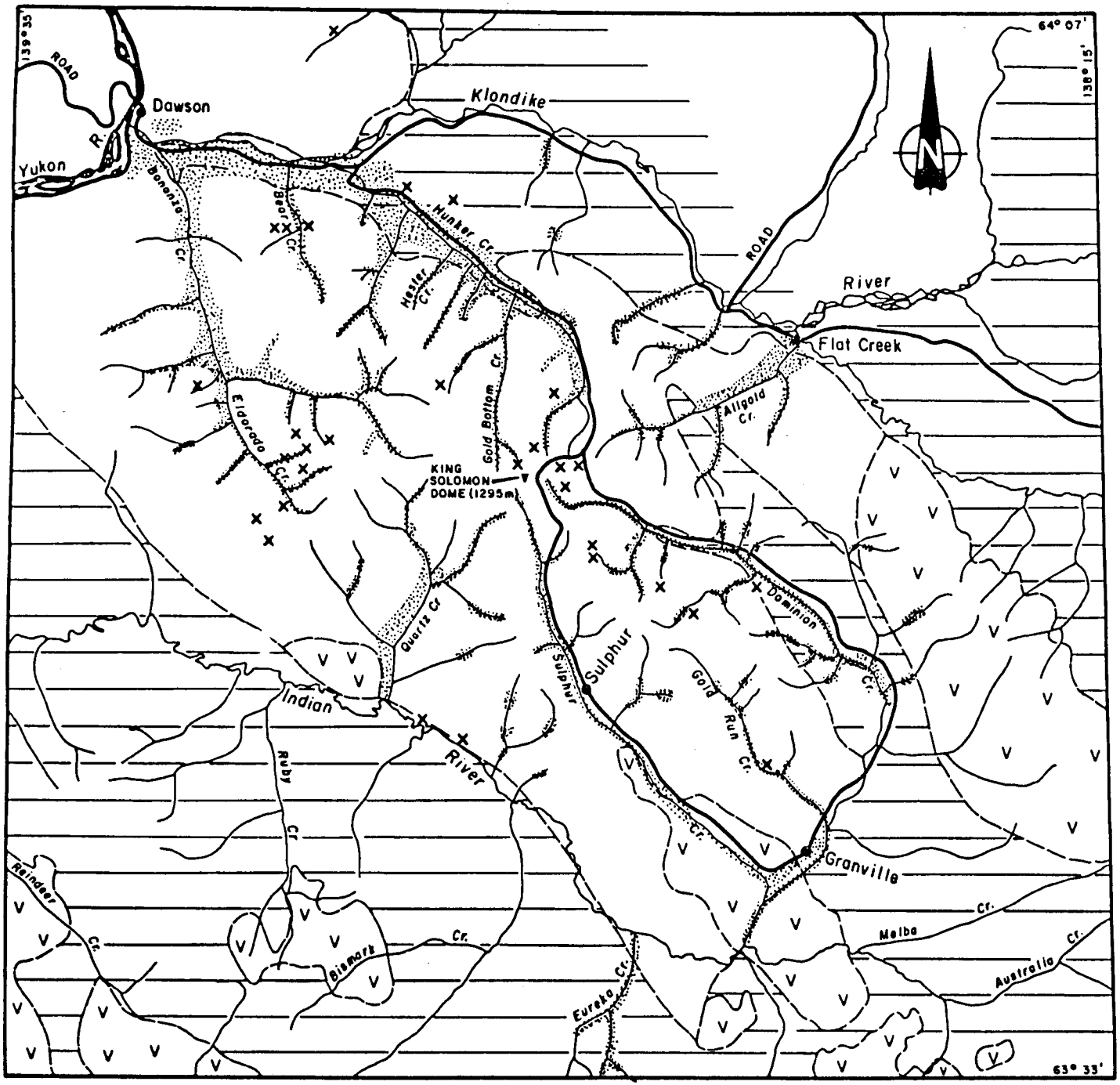
The rolling upland surface of the Klondike owes its existence to a general uplift in mid-Tertiary time. The area was probably faulted, eroded and warped in later Tertiary time. Tropical weathering conditions subjected the area to deep supergene alteration conditions followed by periglacial modification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

## GEOLOGICAL SUMMARY

The Klondike district is in the Yukon Crystalline Terrane which has developed as the result of Triassic regional metamorphism southwest of the Tintina Trench. This trench is the topographic expression of a Mesozoic right lateral fault of some 250 miles displacement. Shear zones parallel to the Tintina Fault occur in the Klondike area and major lineaments and faults with similar trends occur in and to the southwest. The faults consist of a series of thrust sheets separated by thrust faults. Mylonites and altered ultramafic rocks occur along these thrust surfaces.

The rocks in the Klondike may be divided into 4 categories: ultramafics, Nasina series, Klondike schists, and the Pelly gneiss. The ultramafic rocks consist of peridotite serpentinised 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, 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 Klondike was strongly weathered during early and mid-Tertiary and since the area was not glaciated bedrock exposure is extremely limited and confined mainly to road cuts and placer workings. Recent investigations have shown that the bedrock and some of the overlying gravels have been locally hydrothermally altered to unknown depths. Dredge operations consistently mined portions of bedrock to varying degrees on many of the creek workings.




LEGEND:

- Known placer production
- × Zones of auriferous quartz veins & polymetallic veins
- V V Klondike gneissic granite
- Klondike schist: sericite, chlorite & graphitic schist.
- Mainly Yukon Group rocks (gneiss, quartzite, schist, slate) overlain by Tertiary and Quaternary alluvial deposits.

Km 0 5 10

0 3 6 Miles

NOTE: Modified from Boyles 1979.

Generalized geology of the Klondike Mining District, Yukon Territory.

## PROPERTY

United Keno Hill Mines Limited staked a total of 1061 claims along various Klondike Creeks between May 31 and June 26, 1984. An additional 14 claims were staked in mid-September of the same year. The claim groups are generally 4 claims wide along the length of a creek. The creeks staked include Sulphur, Dominion, Hunker, Quartz, Little Blanche, Canyon, Gold Run, Gold Bottom, Upper Bonanza, and Bear.

The claims were staked by Eastern Associates of Whitehorse and staking support services provided by Resources Expediting of Dawson City.

## 1984 DRILL PROGRAM

The drill program commenced on October 6, 1984 with the arrival of a Cat D7E which began work on the first campsite located at Jensen Pup on Dominion Creek. The drill contractor for the program was E. Caron Diamond Drilling of Whitehorse. Schramm #2 arrived on October 9 and began drilling on October 14. On November 10 the Camp was moved to Mint Gulch on Hunker Creek.

A Cat D7E was used for preparing the drillsites and each drill employed a Cat D6 for moving the rod sloop. A total of 22,640 feet were drilled in 95 holes in 14 separate areas by two Schramm rotary drills using API rods with a 4.5" down-hole hammer or a 4.5" tricone bit. Schramm #2 drilled a total of 17,610 feet at an average rate of 366.8 feet/day between October 14 and November 29. Schramm #1 drilled a total of 5,480 feet at an average rate of 182.6 feet/day between October 30 and November 28. The two drills together averaged 235.8 feet/day/drill over the entire time of the drill program.

A Kenworth tractor with a flat bed trailer was used to move the drills from one drill line to the next. This cut down moving time considerably. Schramm #2 was mounted on hydraulic powered tracks and was relatively problem free throughout the program. Schramm #1 was mounted on air powered tracks which continually fell off; this combined with compressor problems limited the production of this drill.

The drills used the ODEX casing system which generally worked quite well except for continual problems with supplies and replacement parts. The deepest angle depth of overburden was 65' but most commonly overburden extended only to a casing length of 40'.

Drill holes were generally placed in a line across the creeks and drilled at -60 degrees in an attempt to maximize coverage. The holes ranged between 200 and 400 feet in depth. The average length was 238'. Water in the holes and fractured ground necessitated occasional use of foam and drill mud.

In the overburden samples were taken at 5' intervals; these were split and one half left for the placer miners by previous agreement and the other retained by the company. Bedrock samples were taken at 10' intervals and sent to Bondar Clegg and Company Limited in Whitehorse where they were split into three parts. One portion was sent to Vancouver to be analysed by the Carbon Rod method for Au and Ag, another portion was reserved by prior agreement for government geological use, and the rest retained for United Keno Hill Mines Limited use.

**UNITED KENO HILL MINES LTD.**
**EXPLORATION DEPARTMENT**
**WHITEHORSE — YUKON**

# SUMMARY OF DRILL HOLE DATA

PN. 53

AREA: Klondike | CLAIM GROUP:

| D.H. NO. | LOCATION GRID REF. | CLAIM | DATE DRILLED | OBD | EL. | LENGTH | DIP | AZIM. | RUNNING TOTAL |
|---|---|---|---|---|---|---|---|---|---|
| SUL-16 | 1+23N 0+60E | SUL 76 | 30/10-01/11 | 30 | 610 | 200 | 60 | 70 | 200 |
| SUL-15 | 1+18N 0+30E | SUL 76 | 01-02/11/84 | 30 | 610 | 200 | 60 | 70 | 400 |
| SUL-14 | 1+18N 0+0 | SUL 76 | 02-04/11/84 | 30 | 610 | 140 | 60 | 70 | 540 |
| SIL-14A | 1+18N 0+0 | SUL 76 | 05/11/84 | 40 | 610 | 140 | 60 | 70 | 680 |
| SUL-13 | 1+18N 0+30W | SUL 76 | 05/11/84 | 40 | 610 | 110 | 60 | 70 | 790 |
| SUL-12 | 1+18N 0+60W | SUL 76 | 06/11/84 | 40 | 610 | 200 | 60 | 70 | 990 |
| SUL-11 | 1+18N 0+60W | SUL 76 | 06-07/11/84 | 40 | 610 | 360 | 60 | 250 | 1350 |
| SUL-17 | 0+66N 0+90E | SUL 76 | 07-08/11/84 | 20 | 610 | 400 | 60 | 70 | 1750 |
| | | | | | | | | | |
| HUNKER | WELL | HUN 25 | 08-09/11/84 | - | 515 | 90 | 90 | - | 1840 |
| HUN-6 | 1+72S 0+10E | HUN 25 | 10-11/11/84 | 42 | 500 | 100 | 60 | 250 | 1940 |
| HUN-7 | 1+72S 0+10E | HUN 25 | 11-12/11/84 | 65 | 500 | 200 | 60 | 70 | 2140 |
| HUN-8 | 1+72S 0+40E | HUN 25 | 12/11/84 | 40 | 500 | 200 | 60 | 70 | 2340 |
| HUN-9 | 1+72S 0+70E | HUN 26 | 13/11/84 | 20 | 500 | 300 | 60 | 70 | 2640 |
| HUN-10 | 1+72S 1+15E | HUN 26 | 13-14/11/84 | 20 | 505 | 300 | 60 | 70 | 2940 |
| HUN-11 | 1+72S 1+50E | HUN 26 | 14-15/11/84 | 20 | 505 | 200 | 60 | 70 | 3140 |
| HUN-11A | 1+72S 1+50E | HUN 26 | 15/11/84 | 20 | 505 | 180 | 60 | 70 | 3320 |
| | | | | | | | | | |
| HUN-24 | 0+36E 1+45S | HUN 55 | 16-24/11/84 | 20 | 400 | 380 | 60 | 200 | 3700 |
| HUN-25 | 0+36SE 1+45S | HUN 55 | 24/11/84 | 20 | 400 | 200 | 60 | 20 | 3900 |
| | | | | | | | | | |
| BON-4 | 0+25N 0+65W | BON 13 | 25/11/84 | 10 | 680 | 200 | 60 | 320 | 4100 |
| BON-5 | 0+45N 1+95W | BON 13 | 26/11/84 | 10 | 680 | 200 | 60 | 320 | 4300 |
| BON-6 | 0+64N 2+25W | BON 13 | 27/11/84 | 10 | 680 | 200 | 60 | 320 | 4500 |
| BON-7 | 0+82N 2+55W | BON 13 | 27/11/84 | 12 | 680 | 200 | 60 | 320 | 4700 |
| BON-8 | 1+00N 2+85W | BON 13 | 27/11/84 | 12 | 680 | 260 | 60 | 320 | 4960 |
| BON-3 | 0+25N 1+35W | BON 13 | 28/11/84 | 18 | 675 | 200 | 60 | 320 | 5160 |
| BON-2 | 0+25N 1+35W | BON 13 | 28/11/84 | 18 | 675 | 320 | 60 | 140 | 5480 |

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# SUMMARY OF DRILL HOLE DATA

PN. 53

AREA: Klondike | CLAIM GROUP:

| D.H. NO. | LOCATION GRID REF. | CLAIM | DATE DRILLED | OBD ft | EL. m | LENGTH | DIP | AZIM. | RUNNING TOTAL |
|---|---|---|---|---|---|---|---|---|---|
| DOM-8 | 2+43N 0+75E | DOM 28 | 14/10/84 | 12 | 637 | 200 | 60 | 59 | 200 |
| DOM-9 | 2+43N 1+05E | DOM 28 | 14-15/10/84 | 15 | 638 | 200 | 60 | 59 | 400 |
| DOM-7 | 2+43N 0+45E | DOM 28 | 15-16/10/84 | 23 | 640 | 200 | 60 | 59 | 600 |
| DOM-6 | 2+43N 0+15E | DOM 28 | 16-21/10/84 | 30 | 639 | 200 | 60 | 59 | 800 |
| DOM-5 | 2+43N 0+15W | DOM 27 | 22/10/84 | 28 | 638 | 200 | 60 | 59 | 1000 |
| DOM-4 | 2+43N 0+45W | DOM 27 | 22/10/84 | 27 | 637 | 200 | 60 | 59 | 1200 |
| DOM-3 | 2+28N 0+75W | DOM 27 | 22-23/10/84 | 30 | 636 | 200 | 60 | 59 | 1400 |
| DOM-2 | 2+28N 1+00W | DOM 27 | 23/10/84 | 28 | 636 | 300 | 60 | 0 | 1700 |
| DOM-1 | 2+28N 1+00W | DOM 27 | 23/10/84 | 25 | 636 | 300 | 60 | 239 | 2000 |
| | | | | | | | | | |
| RUN-5 | 1+14W 0+15N | RUN 12 | 25/10/84 | 20 | 540 | 280 | 60 | 45 | 2280 |
| RUN-4 | 1+14W 0+15S | RUN 11 | 25-26/10/84 | 24 | 540 | 200 | 60 | 45 | 2480 |
| RUN-1 | 1+14W 0+75S | RUN 11 | 26-26/10/84 | 20 | 540 | 300 | 60 | 225 | 2780 |
| RUN-2 | 1+14W 0+75S | RUN 11 | 27/10/84 | 22 | 540 | 200 | 60 | 45 | 2980 |
| RUN-3 | 1+42W 0+45S | RUN 11 | 27/10/84 | 20 | 540 | 200 | 60 | 45 | 3180 |
| | | | | | | | | | |
| SUL-1 | 0+64W 1+35S | SUL 27 | 28/10/84 | 20 | 525 | 400 | 60 | 216 | 3580 |
| SUL-2 | 0+64W 1+35S | SUL 27 | 28/10/84 | 20 | 525 | 200 | 60 | 36 | 3780 |
| SUL-3 | 0+64W 1+05S | SUL 27 | 28-29/10/84 | 19 | 525 | 200 | 60 | 36 | 3980 |
| SUL-4 | 0+64W 1+75S | SUL 27 | 29/10/84 | 20 | 525 | 200 | 60 | 36 | 4180 |
| SUL-5 | 0+64W 0+45S | SUL 27 | 29/10/84 | 18 | 525 | 200 | 60 | 36 | 4380 |
| SUL-6 | 0+64W 0+15S | SUL 27 | 29-30/10/84 | 20 | 525 | 200 | 60 | 36 | 4580 |
| SUL-7 | 0+64W 0+15N | SUL 28 | 30-31/10/84 | 19 | 525 | 350 | 60 | 36 | 4930 |
| | | | | | | | | | |
| SUL-20 | 0+60N 0+30E | SUL 112 | 01/11/84 | 10 | 756 | 180 | 60 | 256 | 5110 |
| SUL-21 | 0+60N 0+30E | SUL 112 | 01/11/84 | 10 | 756 | 200 | 60 | 76 | 5310 |
| SUL-22 | 0+60N 0+60E | SUL 112 | 01/11/84 | 10 | 752 | 200 | 60 | 76 | 5510 |
| SUL-23 | 0+60N 0+90E | SUL 112 | 02/11/84 | 10 | 750 | 200 | 60 | 76 | 5710 |
| SUL-24 | 0+60N 1+20E | SUL 112 | 02/11/84 | 10 | 745 | 200 | 60 | 76 | 5910 |
| SUL-25 | 0+60N 1+50E | SUL 112 | 02-03/11/84 | 10 | 740 | 300 | 60 | 76 | 6210 |
| SUL-26 | 0+55N 1+95E | SUL 112 | 03/11/84 | 15 | 732 | 300 | 60 | 76 | 6510 |
| SUL-27 | 0+60N 2+40E | SUL 112 | 03-04/11/84 | 30 | 730 | 400 | 60 | 76 | 6910 |
| | | | | | | | | | |
| RUN-15 | 0+85S 1+95E | RUN 42 | 05/11/84 | 10 | 692 | 400 | 60 | 56 | 7310 |
| RUN-11 | 0+85S 0+75E | RUN 42 | 05/11/84 | 20 | 675 | 200 | 60 | 56 | 7510 |
| RUN-12 | 0+85S 1+05E | RUN 42 | 05-06/11/84 | 20 | 680 | 230 | 60 | 56 | 7740 |
| RUN-13 | 0+85S 1+35E | RUN 42 | 06/11/84 | 20 | 680 | 200 | 60 | 56 | 7940 |
| RUN-14 | 0+85S 1+65E | RUN 42 | 06/11/84 | 20 | 680 | 200 | 60 | 56 | 8140 |
| | | | | | | | | | |
| DOM-10 | 0+90S 0+55E | DOM 75 | 07-08/11/84 | 37 | 655 | 320 | 60 | 125 | 8460 |

**UNITED KENO HILL MINES LTD.**
**EXPLORATION DEPARTMENT**
**WHITEHORSE — YUKON**

# SUMMARY OF DRILL HOLE DATA

PN. 53

AREA: Klondike | CLAIM GROUP:

| D.H. NO. | LOCATION GRID REF. | CLAIM | DATE DRILLED | OBD | EL. | LENGTH | DIP | AZIM. | RUNNING TOTAL |
|---|---|---|---|---|---|---|---|---|---|
| DOM-11 | 0+90S 0+25E | DOM 75 | 08/11/84 | 25 | 655 | 200 | 60 | 125 | 8660 |
| DOM-12 | 0+90S 0+05W | DOM 77 | 08-09/11/84 | 10 | 660 | 200 | 60 | 125 | 8860 |
| DOM-15 | 0+90S 0+05W | DOM 77 | 09/11/84 | 10 | 670 | 200 | 60 | 125 | 9060 |
| DOM-16 | 0+90S 1+25W | DOM 77 | 09/11/84 | 10 | 660 | 180 | 60 | 125 | 9240 |
| DOM-17 | 0+90S 1+55W | DOM 77 | 09/11/84 | 10 | 660 | 160 | 60 | 125 | 9400 |
| DOM-18 | 0+90S 1+55W | DOM 77 | 10/11/84 | 10 | 660 | 210 | 60 | 305 | 9610 |
| DOM-13 | 0+90S 0+35W | DOM 75 | 11/11/84 | 10 | 670 | 200 | 60 | 125 | 9810 |
| DOM-14 | 0+90S 0+65W | DOM 75 | 12/11/84 | 55 | 670 | 140 | 60 | 125 | 9950 |
| | | | | | | | | | |
| BOT-4 | 1+10S 0+15W | BOT 20 | 14/11/84 | 25 | 555 | 400 | 60 | 220 | 10350 |
| BOT-3 | 1+10S 0+15W | BOT 20 | 15/11/84 | 25 | 555 | 380 | 60 | 40 | 10730 |
| BOT-1 | 0+15N 0+5E | BOT 17 | 16/11/84 | 30 | 550 | 400 | 60 | 40 | 11130 |
| BOT-2 | 0+15N 0+5E | BOT 17 | 17/11/84 | 30 | 550 | 400 | 60 | 220 | 11530 |
| | | | | | | | | | |
| HUN-21 | 0+36E 0+55S | HUN 55 | 18/11/84 | 40 | 400 | 240 | 60 | 20 | 11770 |
| HUN-20 | 0+36E 0+85S | HUN 55 | 18/11/84 | 40 | 400 | 200 | 60 | 20 | 11970 |
| HUN-23 | 0+36E 1+00S | HUN 55 | 19/11/84 | 23 | 400 | 200 | 60 | 20 | 12170 |
| | | | | | | | | | |
| HUN-33 | 0+30S 0+29E | HUN 144 | 19-20/11/84 | 10 | 505 | 400 | 60 | 230 | 12570 |
| HUN-34 | 0+30S 0+29E | HUN 144 | 20/11/84 | 10 | 505 | 400 | 60 | 250 | 12970 |
| HUN-30 | 0+0 0+20E | HUN 144 | 20/11/84 | 3 | 505 | 40 | 60 | 270 | 13010 |
| HUN-30A | 0+0 0+20E | HUN 144 | 20-21/11/84 | 1 | 505 | 330 | 60 | 270 | 13340 |
| HUN-31 | 0+0 0+20E | HUN 144 | 22/11/84 | 1 | 505 | 380 | 60 | 240 | 13720 |
| | | | | | | | | | |
| QUA-1 | 0+75S 0+10E | QUA 60 | 24/11/84 | 10 | 450 | 400 | 60 | 110 | 14120 |
| QUA-2 | 0+75S 0+20W | QUA 60 | 24/11/84 | 10 | 455 | 200 | 60 | 110 | 14320 |
| QUA-3 | 0+75S 0+50W | QUA 60 | 24/11/84 | 10 | 464 | 200 | 60 | 110 | 14520 |
| QUA-4 | 0+70S 0+80W | QUA 60 | 24-25/11/84 | 5 | 470 | 200 | 60 | 110 | 14720 |
| QUA-5 | 0+70S 1+10W | QUA 60 | 25/11/84 | 5 | 480 | 200 | 60 | 110 | 14920 |
| QUA-6 | 1+35S 0+15W | QUA 60 | 25/11/84 | 5 | 465 | 200 | 60 | 110 | 15120 |
| QUA-7 | 1+35S 0+45W | QUA 60 | 25/11/84 | 5 | 470 | 200 | 60 | 110 | 15320 |
| QUA-8 | 1+35S 0+45W | QUA 60 | 25/11/84 | 5 | 480 | 200 | 60 | 110 | 15520 |
| QUA-9 | 1+35S 0+45W | QUA 60 | 25/11/84 | 5 | 485 | 200 | 60 | 110 | 15720 |
| | | | | | | | | | |
| CAN-1 | 0+20N 0+22W | CAN 40 | 27/11/84 | 10 | 670 | 260 | 60 | 110 | 15980 |
| CAN-2 | 0+20N 0+52W | CAN 40 | 27/11/84 | 10 | 650 | 200 | 60 | 110 | 16180 |
| CAN-3 | 0+20N 0+82W | CAN 40 | 28/11/84 | 10 | 646 | 200 | 60 | 110 | 16380 |
| CAN-4 | 0+20N 1+12W | CAN 40 | 28/11/84 | 10 | 640 | 200 | 60 | 110 | 16580 |
| CAN-5 | 0+20N 1+42W | CAN 40 | 28-29/11/84 | 10 | 633 | 200 | 60 | 110 | 16780 |
| CAN-6 | 0+20N 1+42W | CAN 40 | 29/11/84 | 10 | 633 | 380 | 60 | 290 | 17160 |

**UNITED KENO HILL MINES LTD.**
**EXPLORATION DEPARTMENT**
**WHITEHORSE — YUKON**

# SUMMARY OF DRILL HOLE DATA

PN. 53

AREA: Klondike | CLAIM GROUP:

| D.H. NO. | LOCATION GRID REF. | CLAIM | DATE DRILLED | OBD | EL. | LENGTH | DIP | AZIM. | RUNNING TOTAL |
|---|---|---|---|---|---|---|---|---|---|
| SUL-16 | 1+23N 0+60E | SUL 76 | 30/10-01/11 | 30 | 610 | 200 | 60 | 70 | 200 |
| SUL-15 | 1+18N 0+30E | SUL 76 | 01-02/11/84 | 30 | 610 | 200 | 60 | 70 | 400 |
| SUL-14 | 1+18N 0+0 | SUL 76 | 02-04/11/84 | 30 | 610 | 140 | 60 | 70 | 540 |
| SIL-14A | 1+18N 0+0 | SUL 76 | 05/11/84 | 40 | 610 | 140 | 60 | 70 | 680 |
| SUL-13 | 1+18N 0+30W | SUL 76 | 05/11/84 | 40 | 610 | 110 | 60 | 70 | 790 |
| SUL-12 | 1+18N 0+60W | SUL 76 | 06/11/84 | 40 | 610 | 200 | 60 | 70 | 990 |
| SUL-11 | 1+18N 0+60W | SUL 76 | 06-07/11/84 | 40 | 610 | 360 | 60 | 250 | 1350 |
| SUL-17 | 0+66N 0+90E | SUL 76 | 07-08/11/84 | 20 | 610 | 400 | 60 | 70 | 1750 |
| | | | | | | | | | |
| HUNKER | WELL | HUN 25 | 08-09/11/84 | - | 515 | 90 | 90 | - | 1840 |
| HUN-6 | 1+72S 0+10E | HUN 25 | 10-11/11/84 | 42 | 500 | 100 | 60 | 250 | 1940 |
| HUN-7 | 1+72S 0+10E | HUN 25 | 11-12/11/84 | 65 | 500 | 200 | 60 | 70 | 2140 |
| HUN-8 | 1+72S 0+40E | HUN 25 | 12/11/84 | 40 | 500 | 200 | 60 | 70 | 2340 |
| HUN-9 | 1+72S 0+70E | HUN 26 | 13/11/84 | 20 | 500 | 300 | 60 | 70 | 2640 |
| HUN-10 | 1+72S 1+15E | HUN 26 | 13-14/11/84 | 20 | 505 | 300 | 60 | 70 | 2940 |
| HUN-11 | 1+72S 1+50E | HUN 26 | 14-15/11/84 | 20 | 505 | 200 | 60 | 70 | 3140 |
| HUN-11A | 1+72S 1+50E | HUN 26 | 15/11/84 | 20 | 505 | 180 | 60 | 70 | 3320 |
| | | | | | | | | | |
| HUN-24 | 0+36E 1+45S | HUN 55 | 16-24/11/84 | 20 | 400 | 380 | 60 | 200 | 3700 |
| HUN-25 | 0+36SE 1+45S | HUN 55 | 24/11/84 | 20 | 400 | 200 | 60 | 20 | 3900 |
| | | | | | | | | | |
| BON-4 | 0+25N 0+65W | BON 13 | 25/11/84 | 10 | 680 | 200 | 60 | 320 | 4100 |
| BON-5 | 0+45N 1+95W | BON 13 | 26/11/84 | 10 | 680 | 200 | 60 | 320 | 4300 |
| BON-6 | 0+64N 2+25W | BON 13 | 27/11/84 | 10 | 680 | 200 | 60 | 320 | 4500 |
| BON-7 | 0+82N 2+55W | BON 13 | 27/11/84 | 12 | 680 | 200 | 60 | 320 | 4700 |
| BON-8 | 1+00N 2+85W | BON 13 | 27/11/84 | 12 | 680 | 260 | 60 | 320 | 4960 |
| BON-3 | 0+25N 1+35W | BON 13 | 28/11/84 | 18 | 675 | 200 | 60 | 320 | 5160 |
| BON-2 | 0+25N 1+35W | BON 13 | 28/11/84 | 18 | 675 | 320 | 60 | 140 | 5480 |

**UNITED KENO HILL MINES LTD.**
**EXPLORATION DEPARTMENT**
**WHITEHORSE — YUKON**

# SUMMARY OF DRILL HOLE DATA

PN. 53

AREA: Klondike | CLAIM GROUP:

| D.H. NO. | LOCATION GRID REF. | CLAIM | DATE DRILLED | OBD ft | EL. m | LENGTH | DIP | AZIM. | RUNNING TOTAL |
|---|---|---|---|---|---|---|---|---|---|
| DOM-8 | 2+43N 0+75E | DOM 28 | 14/10/84 | 12 | 637 | 200 | 60 | 59 | 200 |
| DOM-9 | 2+43N 1+05E | DOM 28 | 14-15/10/84 | 15 | 638 | 200 | 60 | 59 | 400 |
| DOM-7 | 2+43N 0+45E | DOM 28 | 15-16/10/84 | 23 | 640 | 200 | 60 | 59 | 600 |
| DOM-6 | 2+43N 0+15E | DOM 28 | 16-21/10/84 | 30 | 639 | 200 | 60 | 59 | 800 |
| DOM-5 | 2+43N 0+15W | DOM 27 | 22/10/84 | 28 | 638 | 200 | 60 | 59 | 1000 |
| DOM-4 | 2+43N 0+45W | DOM 27 | 22/10/84 | 27 | 637 | 200 | 60 | 59 | 1200 |
| DOM-3 | 2+28N 0+75W | DOM 27 | 22-23/10/84 | 30 | 636 | 200 | 60 | 59 | 1400 |
| DOM-2 | 2+28N 1+00W | DOM 27 | 23/10/84 | 28 | 636 | 300 | 60 | 0 | 1700 |
| DOM-1 | 2+28N 1+00W | DOM 27 | 23/10/84 | 25 | 636 | 300 | 60 | 239 | 2000 |
| | | | | | | | | | |
| RUN-5 | 1+14W 0+15N | RUN 12 | 25/10/84 | 20 | 540 | 280 | 60 | 45 | 2280 |
| RUN-4 | 1+14W 0+15S | RUN 11 | 25-26/10/84 | 24 | 540 | 200 | 60 | 45 | 2480 |
| RUN-1 | 1+14W 0+75S | RUN 11 | 26-26/10/84 | 20 | 540 | 300 | 60 | 225 | 2780 |
| RUN-2 | 1+14W 0+75S | RUN 11 | 27/10/84 | 22 | 540 | 200 | 60 | 45 | 2980 |
| RUN-3 | 1+42W 0+45S | RUN 11 | 27/10/84 | 20 | 540 | 200 | 60 | 45 | 3180 |
| | | | | | | | | | |
| SUL-1 | 0+64W 1+35S | SUL 27 | 28/10/84 | 20 | 525 | 400 | 60 | 216 | 3580 |
| SUL-2 | 0+64W 1+35S | SUL 27 | 28/10/84 | 20 | 525 | 200 | 60 | 36 | 3780 |
| SUL-3 | 0+64W 1+05S | SUL 27 | 28-29/10/84 | 19 | 525 | 200 | 60 | 36 | 3980 |
| SUL-4 | 0+64W 1+75S | SUL 27 | 29/10/84 | 20 | 525 | 200 | 60 | 36 | 4180 |
| SUL-5 | 0+64W 0+45S | SUL 27 | 29/10/84 | 18 | 525 | 200 | 60 | 36 | 4380 |
| SUL-6 | 0+64W 0+15S | SUL 27 | 29-30/10/84 | 20 | 525 | 200 | 60 | 36 | 4580 |
| SUL-7 | 0+64W 0+15N | SUL 28 | 30-31/10/84 | 19 | 525 | 350 | 60 | 36 | 4930 |
| | | | | | | | | | |
| SUL-20 | 0+60N 0+30E | SUL 112 | 01/11/84 | 10 | 756 | 180 | 60 | 256 | 5110 |
| SUL-21 | 0+60N 0+30E | SUL 112 | 01/11/84 | 10 | 756 | 200 | 60 | 76 | 5310 |
| SUL-22 | 0+60N 0+60E | SUL 112 | 01/11/84 | 10 | 752 | 200 | 60 | 76 | 5510 |
| SUL-23 | 0+60N 0+90E | SUL 112 | 02/11/84 | 10 | 750 | 200 | 60 | 76 | 5710 |
| SUL-24 | 0+60N 1+20E | SUL 112 | 02/11/84 | 10 | 745 | 200 | 60 | 76 | 5910 |
| SUL-25 | 0+60N 1+50E | SUL 112 | 02-03/11/84 | 10 | 740 | 300 | 60 | 76 | 6210 |
| SUL-26 | 0+55N 1+95E | SUL 112 | 03/11/84 | 15 | 732 | 300 | 60 | 76 | 6510 |
| SUL-27 | 0+60N 2+40E | SUL 112 | 03-04/11/84 | 30 | 730 | 400 | 60 | 76 | 6910 |
| | | | | | | | | | |
| RUN-15 | 0+85S 1+95E | RUN 42 | 05/11/84 | 10 | 692 | 400 | 60 | 56 | 7310 |
| RUN-11 | 0+85S 0+75E | RUN 42 | 05/11/84 | 20 | 675 | 200 | 60 | 56 | 7510 |
| RUN-12 | 0+85S 1+05E | RUN 42 | 05-06/11/84 | 20 | 680 | 230 | 60 | 56 | 7740 |
| RUN-13 | 0+85S 1+35E | RUN 42 | 06/11/84 | 20 | 680 | 200 | 60 | 56 | 7940 |
| RUN-14 | 0+85S 1+65E | RUN 42 | 06/11/84 | 20 | 680 | 200 | 60 | 56 | 8140 |
| | | | | | | | | | |
| DOM-10 | 0+90S 0+55E | DOM 75 | 07-08/11/84 | 37 | 655 | 320 | 60 | 125 | 8460 |

**UNITED KENO HILL MINES LTD.**
**EXPLORATION DEPARTMENT**
**WHITEHORSE — YUKON**

# SUMMARY OF DRILL HOLE DATA

PN. 53

AREA: Klondike | CLAIM GROUP:

| D.H. NO. | LOCATION GRID REF. | CLAIM | DATE DRILLED | OBD | EL. | LENGTH | DIP | AZIM. | RUNNING TOTAL |
|---|---|---|---|---|---|---|---|---|---|
| DOM-11 | 0+90S 0+25E | DOM 75 | 08/11/84 | 25 | 655 | 200 | 60 | 125 | 8660 |
| DOM-12 | 0+90S 0+05W | DOM 77 | 08-09/11/84 | 10 | 660 | 200 | 60 | 125 | 8860 |
| DOM-15 | 0+90S 0+05W | DOM 77 | 09/11/84 | 10 | 670 | 200 | 60 | 125 | 9060 |
| DOM-16 | 0+90S 1+25W | DOM 77 | 09/11/84 | 10 | 660 | 180 | 60 | 125 | 9240 |
| DOM-17 | 0+90S 1+55W | DOM 77 | 09/11/84 | 10 | 660 | 160 | 60 | 125 | 9400 |
| DOM-18 | 0+90S 1+55W | DOM 77 | 10/11/84 | 10 | 660 | 210 | 60 | 305 | 9610 |
| DOM-13 | 0+90S 0+35W | DOM 75 | 11/11/84 | 10 | 670 | 200 | 60 | 125 | 9810 |
| DOM-14 | 0+90S 0+65W | DOM 75 | 12/11/84 | 55 | 670 | 140 | 60 | 125 | 9950 |
| | | | | | | | | | |
| BOT-4 | 1+10S 0+15W | BOT 20 | 14/11/84 | 25 | 555 | 400 | 60 | 220 | 10350 |
| BOT-3 | 1+10S 0+15W | BOT 20 | 15/11/84 | 25 | 555 | 380 | 60 | 40 | 10730 |
| BOT-1 | 0+15N 0+5E | BOT 17 | 16/11/84 | 30 | 550 | 400 | 60 | 40 | 11130 |
| BOT-2 | 0+15N 0+5E | BOT 17 | 17/11/84 | 30 | 550 | 400 | 60 | 220 | 11530 |
| | | | | | | | | | |
| HUN-21 | 0+36E 0+55S | HUN 55 | 18/11/84 | 40 | 400 | 240 | 60 | 20 | 11770 |
| HUN-20 | 0+36E 0+85S | HUN 55 | 18/11/84 | 40 | 400 | 200 | 60 | 20 | 11970 |
| HUN-23 | 0+36E 1+00S | HUN 55 | 19/11/84 | 23 | 400 | 200 | 60 | 20 | 12170 |
| | | | | | | | | | |
| HUN-33 | 0+30S 0+29E | HUN 144 | 19-20/11/84 | 10 | 505 | 400 | 60 | 230 | 12570 |
| HUN-34 | 0+30S 0+29E | HUN 144 | 20/11/84 | 10 | 505 | 400 | 60 | 250 | 12970 |
| HUN-30 | 0+0 0+20E | HUN 144 | 20/11/84 | 3 | 505 | 40 | 60 | 270 | 13010 |
| HUN-30A | 0+0 0+20E | HUN 144 | 20-21/11/84 | 1 | 505 | 330 | 60 | 270 | 13340 |
| HUN-31 | 0+0 0+20E | HUN 144 | 22/11/84 | 1 | 505 | 380 | 60 | 240 | 13720 |
| | | | | | | | | | |
| QUA-1 | 0+75S 0+10E | QUA 60 | 24/11/84 | 10 | 450 | 400 | 60 | 110 | 14120 |
| QUA-2 | 0+75S 0+20W | QUA 60 | 24/11/84 | 10 | 455 | 200 | 60 | 110 | 14320 |
| QUA-3 | 0+75S 0+50W | QUA 60 | 24/11/84 | 10 | 464 | 200 | 60 | 110 | 14520 |
| QUA-4 | 0+70S 0+80W | QUA 60 | 24-25/11/84 | 5 | 470 | 200 | 60 | 110 | 14720 |
| QUA-5 | 0+70S 1+10W | QUA 60 | 25/11/84 | 5 | 480 | 200 | 60 | 110 | 14920 |
| QUA-6 | 1+35S 0+15W | QUA 60 | 25/11/84 | 5 | 465 | 200 | 60 | 110 | 15120 |
| QUA-7 | 1+35S 0+45W | QUA 60 | 25/11/84 | 5 | 470 | 200 | 60 | 110 | 15320 |
| QUA-8 | 1+35S 0+45W | QUA 60 | 25/11/84 | 5 | 480 | 200 | 60 | 110 | 15520 |
| QUA-9 | 1+35S 0+45W | QUA 60 | 25/11/84 | 5 | 485 | 200 | 60 | 110 | 15720 |
| | | | | | | | | | |
| CAN-1 | 0+20N 0+22W | CAN 40 | 27/11/84 | 10 | 670 | 260 | 60 | 110 | 15980 |
| CAN-2 | 0+20N 0+52W | CAN 40 | 27/11/84 | 10 | 650 | 200 | 60 | 110 | 16180 |
| CAN-3 | 0+20N 0+82W | CAN 40 | 28/11/84 | 10 | 646 | 200 | 60 | 110 | 16380 |
| CAN-4 | 0+20N 1+12W | CAN 40 | 28/11/84 | 10 | 640 | 200 | 60 | 110 | 16580 |
| CAN-5 | 0+20N 1+42W | CAN 40 | 28-29/11/84 | 10 | 633 | 200 | 60 | 110 | 16780 |
| CAN-6 | 0+20N 1+42W | CAN 40 | 29/11/84 | 10 | 633 | 380 | 60 | 290 | 17160 |

## DRILL FENCE LOCATION

Fourteen separate areas were chosen for drill testing. The overriding factor in deciding on drill areas was assessment requirements. Due to the large number of claims and their linear distribution, the assessment criteria dictated little latitude in drillsite location. Therefore it must be appreciated that, in essence, these drill tests represent a random sampling of creek bedrock on the Klondike.

## GROUND GEOPHYSICS

Prior to drilling, reconnaissance VLF-EM surveys were run over the portions of the creeks chosen for drill tests. The test areas were covered with small grids using two orthogonal station directions (Hawaii and Seattle) and the results Fraser filtered and contoured on 1:1250 scale plans. Stations were read at 25 meter intervals on lines 50 meters apart. The results were used in some cases to orient the drill tests to local anomalous conditions but without any appreciation of their significance since all holes were put down in overburden covered areas. Plans for each of the surveyed areas are included with this report.

## DRILL RESULTS

A total of 2300 samples were taken during the drill program. None of the rock units were logged nor were the chips examined under the microscope. All samples were analysed for Au and Ag using the carbon rod method which has a detection limit of 1 ppb Au and 0.2 ppm Ag. The background values have not been statistically calculated but appear to be roughly 1-5 ppb Au and 0.2-0.5 ppm Ag. Fire assays were performed on all samples that ran greater than 500 ppb Au and 50 ppm Ag. Results are attached as an appendix to this report and are graphically represented on drill sections for each fence line. Each sample represents a ten foot interval in the hole except where otherwise noted.

HUNKER CREEK

a. Lower Hunker Creek Ben Levy-HUN 144

Holes 30A, 31, 33, and 34 were drilled on claim HUN-144. All holes except HUN-33 intersected low values of both Au and Ag. HUN-33 encountered a 20' section averaging 425 ppb Au and 9.45 ppm Ag or a calculated 0.012 oz/ton Au and 0.27 oz/ton Ag. These holes were drilled near the Ben Levy mine which was developed circa 1902 on a quartz vein. Assays were reported from the underground workings in the press of the day as being "from $18 to $162.87 in gold and silver." The dump from the Ben Levy adit was sampled by Mortenson during the summer of 1984 but no results of significance were returned. It is uncertain what the dump material represents.

The holes were drilled from the creek level into the hill beneath the old workings. Since no mapping or geochemistry could be done during the winter on this showing the attitude, extent, and potential of this showing remains uncertain.

b. Middle Hunker HUN-55

Five holes numbered HUN-20 through 25 were drilled in a fence across the central part of Hunker Creek on claim HUN-55. No significant results were encountered in this drill section.

c. Upper Hunker HUN-25 and HUN-26

Seven holes tested Upper Hunker Creek across the boundary between claims HUN-25 and HUN-26. The holes were drilled in a fence pattern across the trend of the creek and are numbered HUN-6 through 11A. Aside from two weak Ag analyses from hole HUN-10 all the other sections returned background levels.

DOMINION CREEK

a. Upper Dominion DOM-75 and DOM-77

Nine holes, DOM-10 to DOM-18 inclusive, were drilled in a fence on a bearing of 127 degrees across the creek bed. No anomalous values were intersected.

b. Lower Dominion DOM-27 and DOM-28

Another nine holes, DOM-1 to DOM-9 inclusive, were drilled on Lower Dominion Creek. Other than a 10' section of 20 ppm Ag in hole DOM-9, no results of economic significance were discovered. A gold value of 1600 ppb or a calculated 0.046 oz/ton Au was returned from very near the bedrock-gravel interface in hole DOM-7. It is possible that this sample represents a placer concentration and does not occur in bedrock. Equivalent values were not encountered in adjacent holes.

GOLD RUN CREEK

a. Upper Gold Run RUN-42

Five holes tested a section across Upper Gold Run Creek. Holes RUN-11 to RUN-15 inclusive did not intersect any anomalous Au or Ag values.

b. Lower Gold Run RUN-11 and RUN-12

Another five holes, RUN-1 through RUN-5 inclusive, were drilled across Lower Gold Run Creek. The rocks in these holes appear to have elevated background levels above the levels established in other areas. Hole RUN-1 intersected a 30' width of an average of 27 ppm Ag, well above the 1-3 ppm background for the area. No other holes tested this intersection. Hole RUN-5, at the end of the fence, encountered a rock unit containing Au values well above background for this area. Values above 10 ppm Au are common in this hole. The Ag zone in hole RUN-1 coincides with the edge of a VLF-EM anomaly discovered by the ground survey and further outlined on the airborne survey.

SULPHUR CREEK

a. Lower Sulphur SUL-27 and SUL-28

A total of seven holes tested Lower Sulphur Creek in SUL-1 through SUL-7. No results of significance were returned. All analyses for Au and Ag are at background levels.

b. Middle Sulphur SUL-76

A further seven holes were drilled in a fence across the middle section of Sulphur Creek. These holes, SUL-11 to SUL-17 inclusive, returned values with a slightly higher background than those from the Lower Sulphur section but no anomalous values were discovered.

c. Upper Sulphur SUL-112

Eight holes were drilled on the flank of Upper Sulphur Creek. These holes were drilled in a fence testing an obvious reddish gossan zone stretching parallel to the creek for an unknown distance. Definite anomalous gold zones were intersected in holes SUL-24 and SUL-25 with much higher than normal background values in all of the other holes.

The intersection in hole SUL-25 averages 325 ppb Au over a drilled distance of 70′ commencing roughly 40′ below surface. This approximates a calculated grade of 0.01 oz/ton Au. One 10 foot analysis returned 1100 ppb Au. Silver values are also anomalous in this hole. The highest encountered is 18 ppm Ag over 10′. Fire assay checks of the two highest gold analyses, specifically samples 9392 and 9396 which analysed at 670 ppb and 1100 ppb, returned values of 0.045 and 0.020 oz/ton Au respectively. The 18 ppm Ag analysis was fire assay checked and corroborated at 0.51 oz/ton Ag.

The adjacent hole, SUL-24, also intersected anomalous values over a significant width. A 90′ drilled interval averages 120 ppb Au beginning roughly 20′ below surface. Values up to 365 ppb Au are present within this zone.

The hole drilled on the other side of SUL-25 shows only moderately anomalous values. It appears that on the section drilled the dimensions of the anomalous zone are roughly 80′ in thickness and approximately 200′ in width. The strike length and dimensions away from the drilled section are unknown.

CANYON CREEK

a. Middle Canyon CAN-40

Six holes, CAN-1 to CAN-6 inclusive, tested a section across the middle of Canyon Creek. The fence covered part of the eastern flank of the creek and below the creek itself. A noticeable increase in Au values occurs beneath the creek. Backgrounds change from 1-3 ppb Au to roughly 10-20 times higher beneath the creek. The highest reported value is a 10' intersection of 110 ppb Au in hole CAN-5 between depths of 60 and 70' down the hole. No geophysical survey was done on this creek.

QUARTZ CREEK

a. Lower Quartz QUA-60

Two fence lines in nine holes, QUA-1 to QUA-9 inclusive, tested a section near the mouth of Quartz Creek. No anomalous results were returned. Background levels for Au and Ag are very low with gold averaging 1 ppb in both fences.

BONANZA CREEK

a. Upper Bonanza BON-13

A staggered fence of seven drill holes, BON-2 to BON-8 inclusive, tested an area on Upper Bonanza Creek. Most of the analyses returned background values except for the lowermost section of BON-3 and the lower two-thirds of adjacent BON-4. Background in the area appears to be in the 1-5 ppb Au range but the anomalous sections average 50 ppb. The anomalous zone appears to be approximately 100-150' thick and dipping steeply to the southeast. No other information is available concerning this zone.

GOLD BOTTOM CREEK

a. Middle Gold Bottom BOT-17 and BOT-20

Four holes, BOT-1 to BOT-4 inclusive, tested a portion of Middle Gold Bottom Creek in two staggered sections. Holes BOT-1 through BOT-3 returned background levels for Au and Ag but hole BOT-4 showed slight elevation of old values with a spot high value of 60 ppb Au. No geophysical survey was done over this drill area.

## DISCUSSION

The drill tests encountered gold values in the same order of magnitude as those in the low grade bulk tonnage gold deposits currently being mined in the SW USA. Although no spectacular grade intersections were discovered, the number of anomalous low grade values gives encouragement for continued exploration for deposits of this type.

Recent work by M. DuFresne of the University of Alberta indicates that the alteration of gravels and bedrock of the White Channel has formed through hydrothermal activity and not supergene processes as previously thought thus confirming Templmann-Kluit's thesis. DuFresne has noted that the alteration is 80% kaolinite and 20% illite with minor smectite. Quartz-siderite veins associated with this alteration have been formed within the 100-150 degrees Celsius range. Steve Morrison, a sedimentologist with DIAND in Whitehorse, has also noted that the gold in the altered areas has been redistributed during the alteration process. In unaltered gravels the gold occurs in predictable lithofacies types whereas in the altered gravels the gold is distributed evenly throughout the section. Gold also has been documented to occur in the altered bedrock beneath the altered gravels. Some Klondike placer miners are currently mining gold from altered bedrock to a depth of 2-5'. The distribution of this alteration has not been defined to date but if the alteration and bedrock gold are uniquely related in genesis then the presence of the alteration may prove to become a useful tool in the further exploration for hardrock gold in the Klondike.

Although the airborne geophysical results have not yet been evaluated in detail, it appears that discrete conductive zones occur beneath two of the three drainage systems flown. One of these, on Lower Gold Run Creek, was partially tested by a drill fence which returned anomalous precious metal concentrations near the edge of a geophysical conductor.

The airborne survey of this particular test area shows three distinct types of electromagnetic anomalies. A strong set in the south and west with coincident VLF and low resistivity anomalies occurs at the peak of the ridge dividing Lower Gold Run from Sulphur Creek. This anomaly is also coincident with the probable extension of a thrust fault mapped further north and a linear traced from air photos. The thrust fault separates chlorite schists in the west from quartz schists in the east. The Dawson Daily News of 1901 reports that a 12 meter wide quartz vein was discovered near the crest of this ridge at the contact between "gneiss to the west and broken quartzite to the east." The paper also notes that gold with much visible gold occurs in stringers about 20 cm wide that run across the main vein. The vein was reported to have been traced over 500 meters by hand pits. The anomalous zone on the survey may be the geophysical expression of the break occupied by the vein and have been recommended by Dighem as high priority conductors. In addition, the southerly extension of

the conductor is marked by a report of a quartz vein on the southeast bank of Dominion Creek. This is just south of the edge of the geophysical survey.

The other set of anomalies of interest on the Gold Run survey are the shallow near-surface conductors occurring beneath the creek bed. The drill fence in this area did not test these anomalies except at the extreme edge of a weak portion. Anomalous precious metal values occur near this part of the conductor. The cause for this set of anomalies is uncertain but their geophysical characteristics suggest a flat-lying weakly conductive zone which may represent altered bedrock beneath the placer gravels.

Similar conductors occur beneath parts of Quartz Creek but no confirming information is available regarding their origin.

## CONCLUSIONS

The drill results confirmed that background levels in bedrock for both Au and Ag are extremely low in the Klondike. Surprisingly, of the fourteen random drill tests, five distinctly anomalous zones were intersected in the drill fences. These anomalous zones have values up to 500-800 times the normal background levels. All of these anomalous zones occur beneath or near the creek bed although the interpreted attitudes range from vertical to near horizontal. Volumes of these bodies are uncertain since no work has yet been done to define the boundaries but where enough information is available dimensions appear to be in the hundreds of feet range.

The geophysical surveys have delineated targets worthy of detailed followup work and appear to have outlined conductors beneath the creek beds as postulated prior to the onset of this program.

As a first effort, the results of this program have succeeded in providing significantly interesting data which encourages a continued search for hardrock gold deposits in the Klondike.

## RECOMMENDATIONS

It is recommended that exploration continue in 1985 with a ground examination of the anomalous areas discovered. This ground examination would involve a party of two in prospecting, mapping, soil sampling and geophysics during part of the summer of 1985. Further work in 1985 would be contingent on the recommendations stemming from this evaluation. Currently, most of the ground is in good standing until 1986 or later.

The program would be minimum in expenditure beyond that already spent on previous commitments. One person for one month with a helper in the field would be required for this evaluation. Some assaying and analyses would bring the total spent to the end of this phase to about $80,000.

APPENDIX A - 1984 PROGRAM COSTS

| | | |
|---|---|---|
| STAKING | | |
| Contract Costs | $ 51,937.80 | |
| Subtotal | | $ 51,937.80 |
| GEOPHYSICS | | |
| All Costs | $ 79,337.00 | |
| Subtotal | | $ 79,337.00 |
| DRILL SUPERVISION | | |
| Vehicle Rental and Maintenance | $ 8,798.94 | |
| Salaries | $ 14,196.23 | |
| Consultants | $ 34,138.80 | |
| Accomodation and Meals | $ 2,287.09 | |
| Miscellaneous and Supplies | $ 4,212.67 | |
| Subtotal | | $ 63,633.73 |
| ASSAYING | | |
| Bondar Clegg and Company Ltd. | $ 7,971.45 | |
| Subtotal | | $ 7,971.45 |
| DRILLING | | |
| Contract Cost Drill #1 | $ 99,956.00 | |
| Contract Cost Drill #2 | $297,450.70 | |
| Fuel | $ 12,539.76 | |
| Freight and Transport | $ 81,785.00 | |
| Tractor Useage | $ 2,923.00 | |
| Camp Costs | $ 2,259.65 | |
| Moving and Mob-demob | $ 2,813.00 | |
| Subtotal | | $499,727.11 |
| TOTAL | | $702,607.09 |

- not applicable for assessment.

## APPENDIX B - DRILL PROGRAM STATISTICS

| | |
|---|---|
| Drill Project Period and Length | October 14-November 29, 1984 |
| | 48 days |
| Total Footage Drilled | 22,640 feet |
| Average All-in Cost per Foot Drilled | $25.24 |
| Average Progress/Day/Drill | 235.8 ft/day/drill |

## APPENDIX C - SUPERVISION AND CONTRACTORS

Supervision

Dennis Prince

David Kenney

Richard Rychlewski

Contractors

E. Caron Diamond Drilling Ltd.

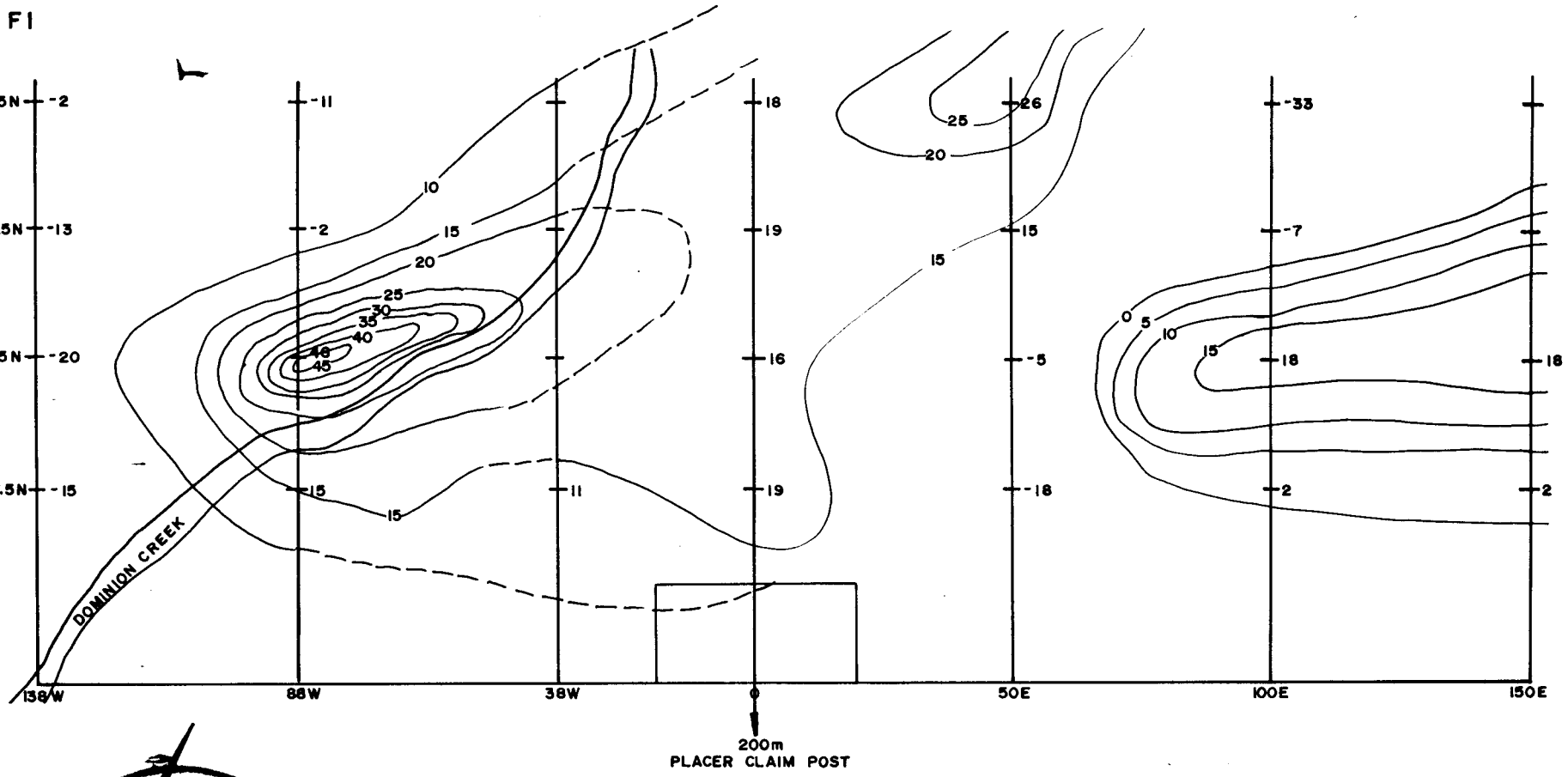
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Eastern Associates

Resources Expediting

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WHITEHORSE
YUKON TERRITORY

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JUN 14 1985
MINING RECORDER
DAWSON, Y.T.

HAWAII

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE - YUKON

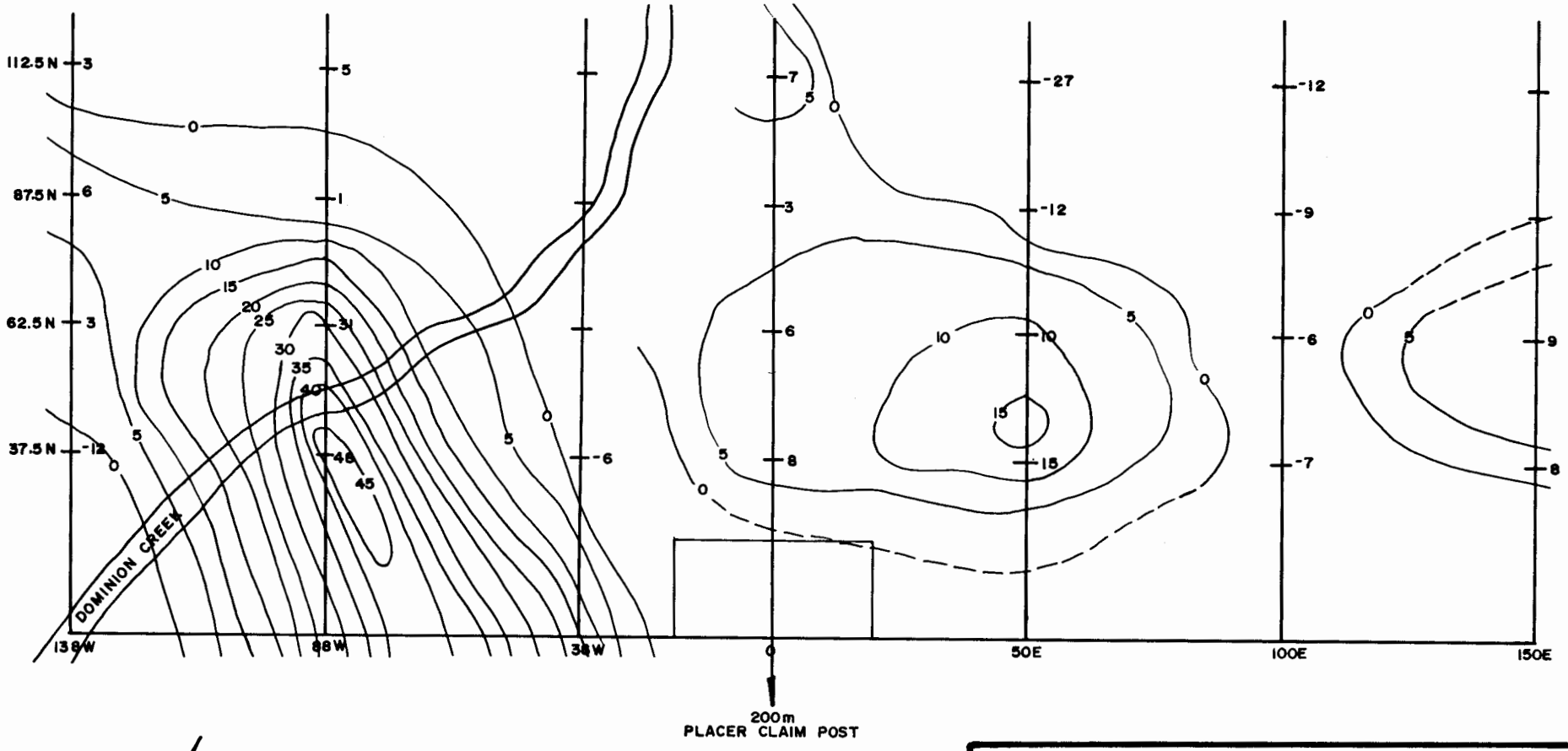
# DAWSON LODE PROJECT
# FRASER FILTERED VLF SURVEY
# DOMINION CREEK

*Mining District* DAWSON
*N.T.S. Sheet No.* 115-O
*Scale* 1:1250 2cm=25m

*Drawn by* H.D.P. | *Date* 84/12/11

091634

F2





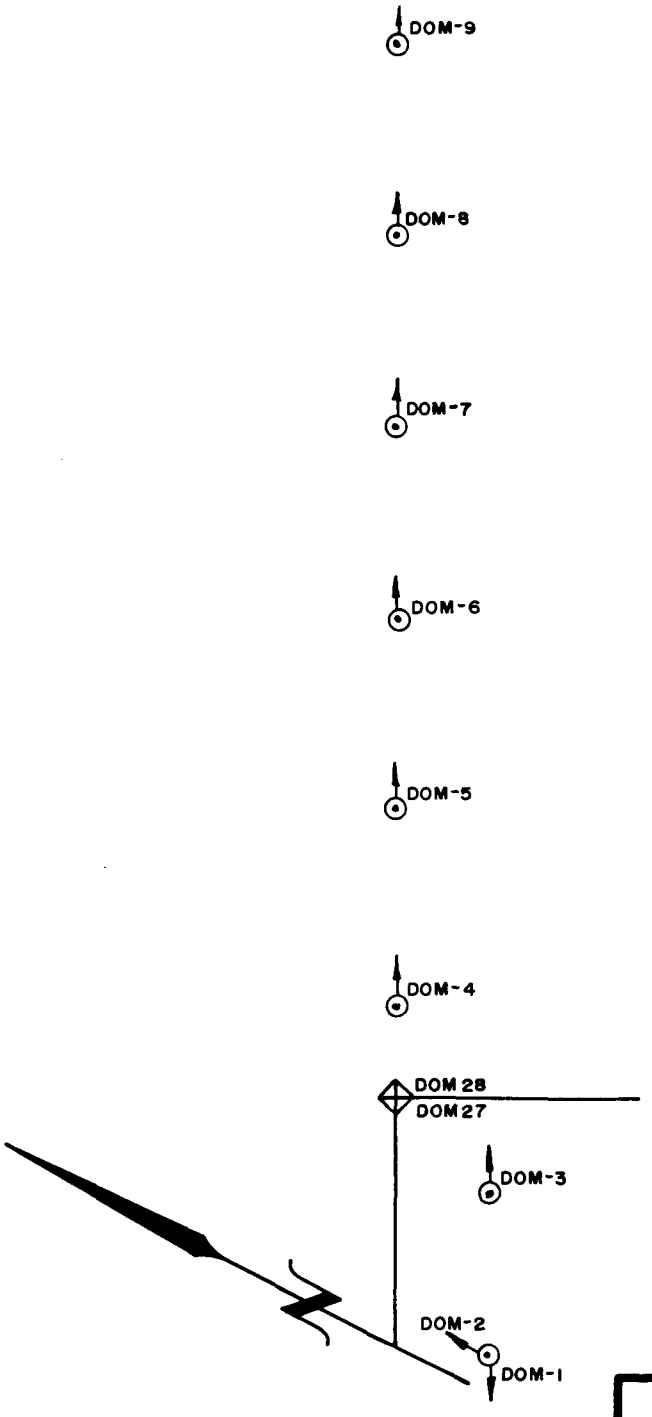

SEATTLE

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE - YUKON

# DAWSON LODE PROJECT
# FRASER FILTERED VLF SURVEY
# DOMINION CREEK

*Mining District* DAWSON
*N.T.S. Sheet No.* 115-O
*Scale* 1:1250 2cm=25m

*Drawn by* H.D.P. | *Date* 84/12/11




**UNITED KENO HILL MINES LTD.**
**EXPLORATION DEPARTMENT**
**WHITEHORSE — YUKON**

# DAWSON LODE PROJECT
# DRILL HOLE LOCATIONS
# DOMINION CREEK

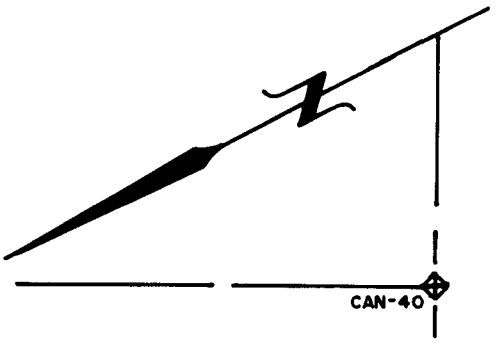
*Mining District* DAWSON

*N.T.S. Sheet No.* 115-O

*Scale* 1" = 30m

*Drawn by* H.D.P.

*Date* 84/12/10




CAN-1

CAN-2

CAN-3

CAN-4

CAN-5
CAN-6

*UNITED KENO HILL MINES LTD.*
*EXPLORATION DEPARTMENT*
*WHITEHORSE — YUKON*

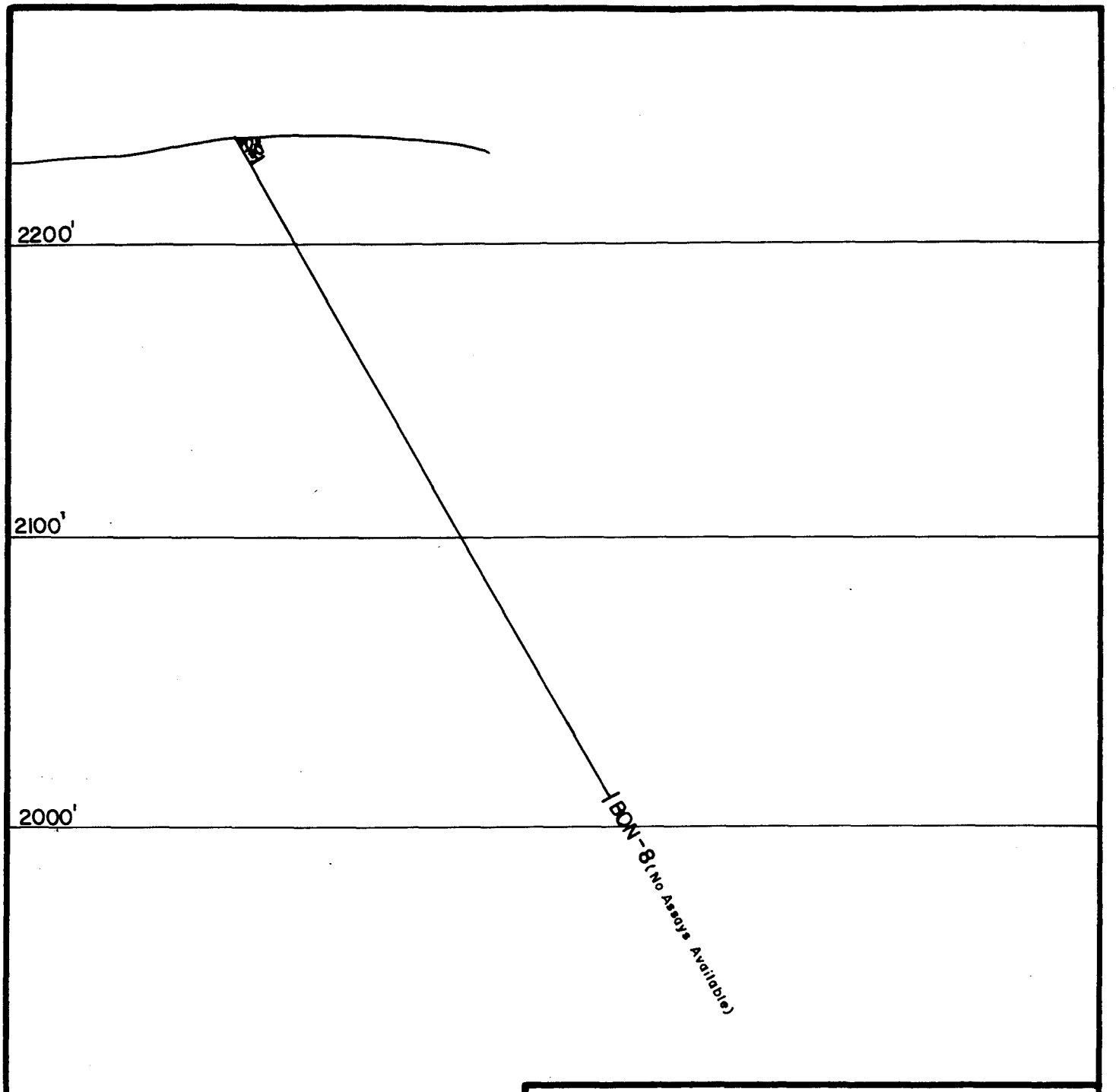
# DAWSON LODE PROJECT
# DRILL HOLE LOCATIONS
# CANYON CREEK

*Mining District* DAWSON

*N.T.S. Sheet No.* 115-O

*Scale* 1"= 30m

*Drawn by* H.D.P. | *Date* 84/12/10



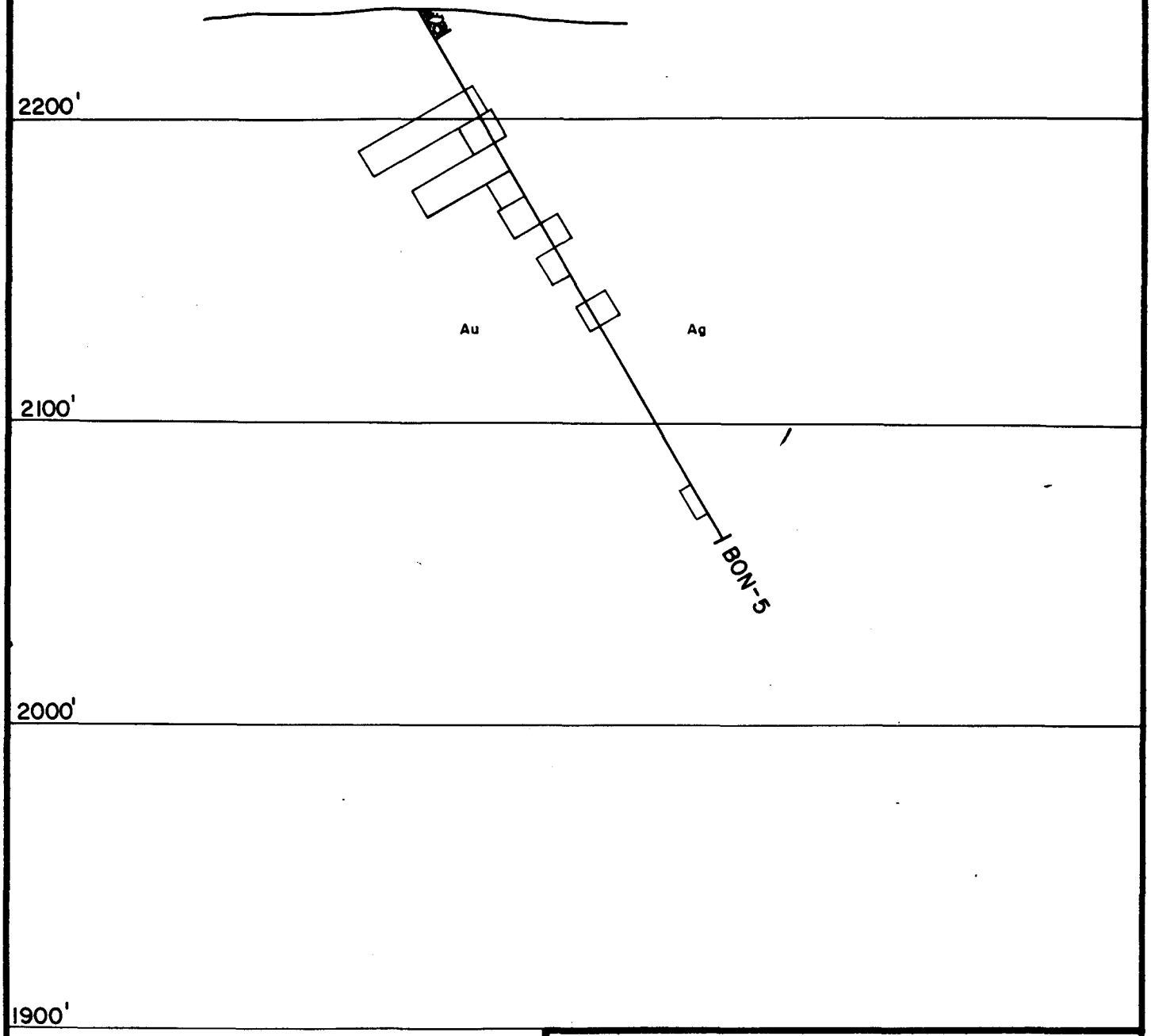

LINE 1+00N
CLAIM BON-13

**UNITED KENO HILL MINES LTD.**
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

# DAWSON LODE PROJECT
# BONANZA CREEK DRILL SECTION

*Mining District* DAWSON
*N.T.S. Sheet No.* 115-O
*Scale* 1" = 50'

*Drawn by* H.D.P. | *Date* 85/01/04




LINE 0+45N
CLAIM BON-13

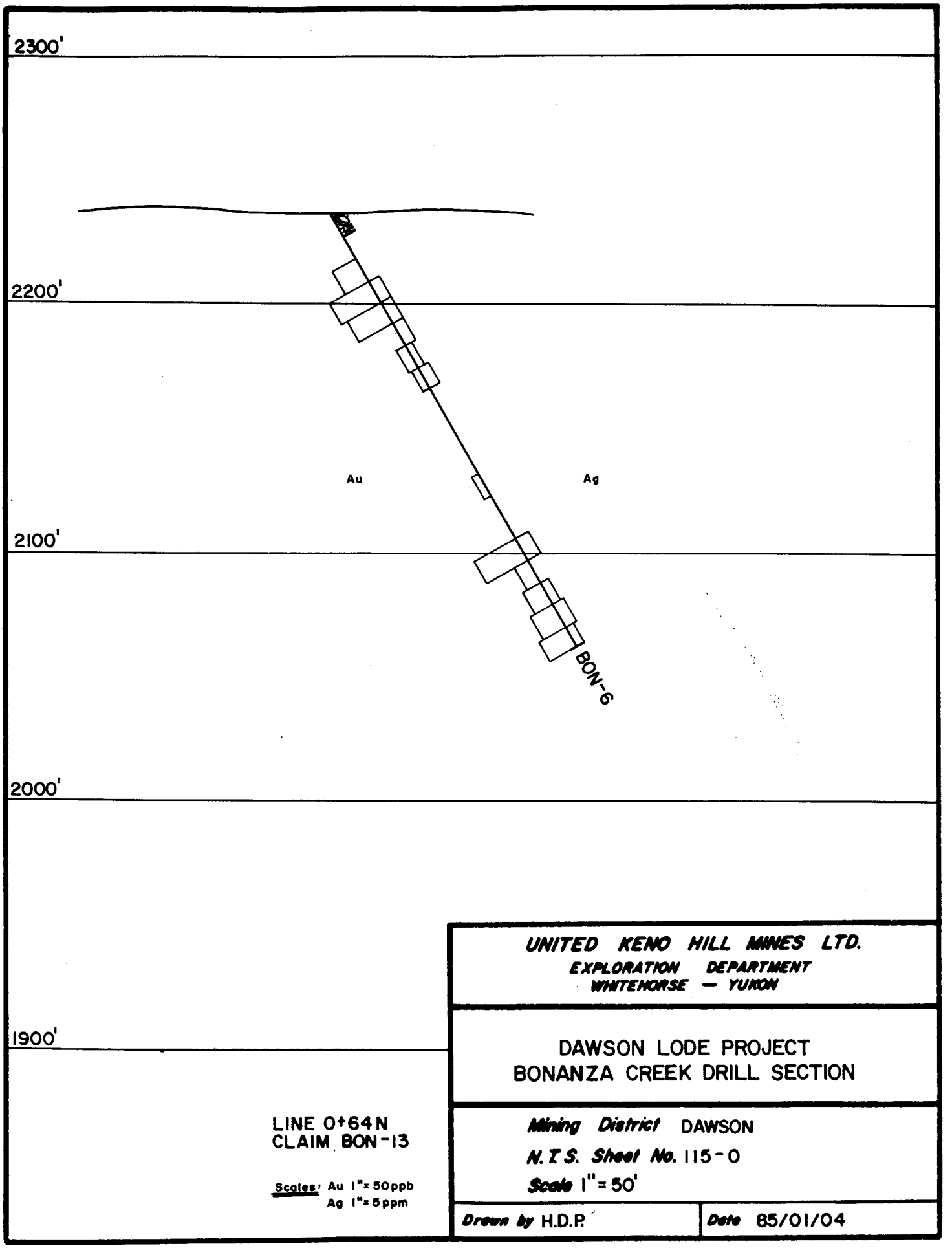
Scales: Au 1"=50ppb
Ag 1"=5ppm

**UNITED KENO HILL MINES LTD.**
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

# DAWSON LODE PROJECT
# BONANZA CREEK DRILL SECTION

*Mining District* DAWSON
*N.T.S. Sheet No.* 115-O
*Scale* 1"= 50'

*Drawn by* H.D.P.
*Date* 85/01/04




LINE 0+64 N
CLAIM BON-13

Scales: Au 1"= 50ppb
Ag 1"= 5ppm

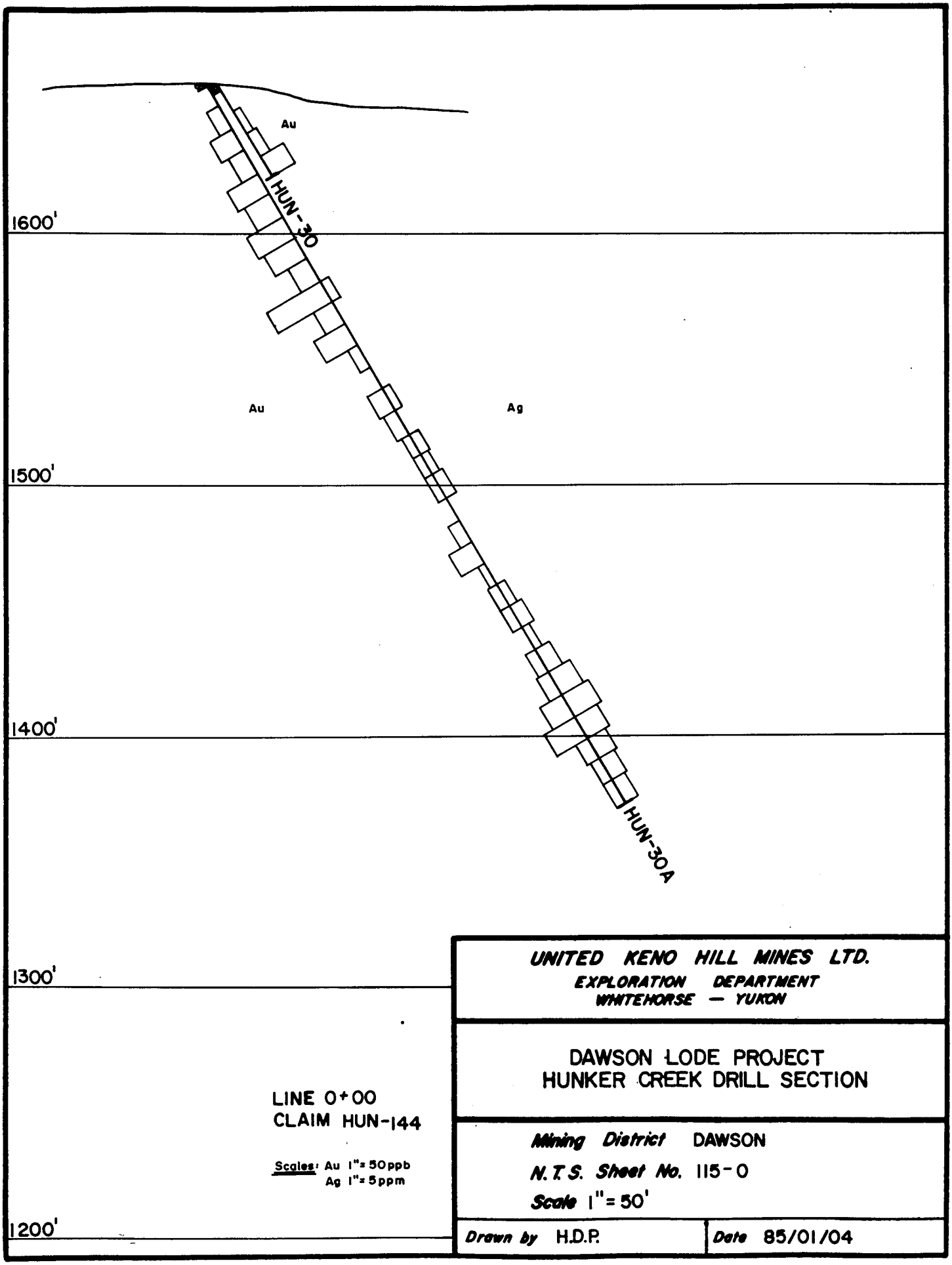
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

DAWSON LODE PROJECT
BONANZA CREEK DRILL SECTION

Mining District DAWSON
N.T.S. Sheet No. 115-0
Scale 1"= 50'

Drawn by H.D.P.
Date 85/01/04

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




LINE 0+00
CLAIM HUN-144

Scales: Au 1"= 50ppb
Ag 1"= 5ppm

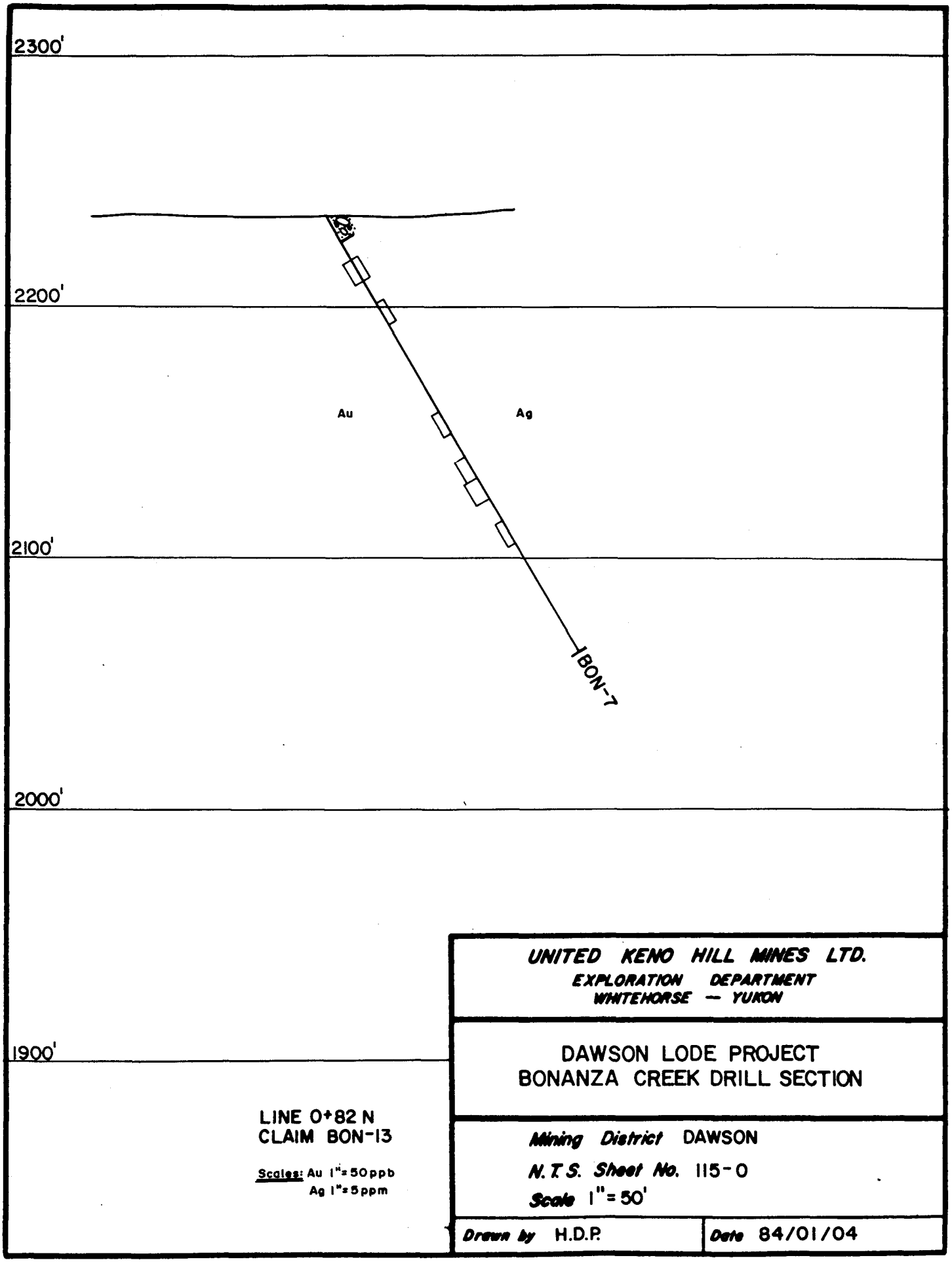
**UNITED KENO HILL MINES LTD.**
**EXPLORATION DEPARTMENT**
**WHITEHORSE — YUKON**

# DAWSON LODE PROJECT
# HUNKER CREEK DRILL SECTION

*Mining District* DAWSON
*N.T.S. Sheet No.* 115-O
*Scale* 1"= 50'

*Drawn by* H.D.P. | *Date* 85/01/04

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UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

DAWSON LODE PROJECT
BONANZA CREEK DRILL SECTION

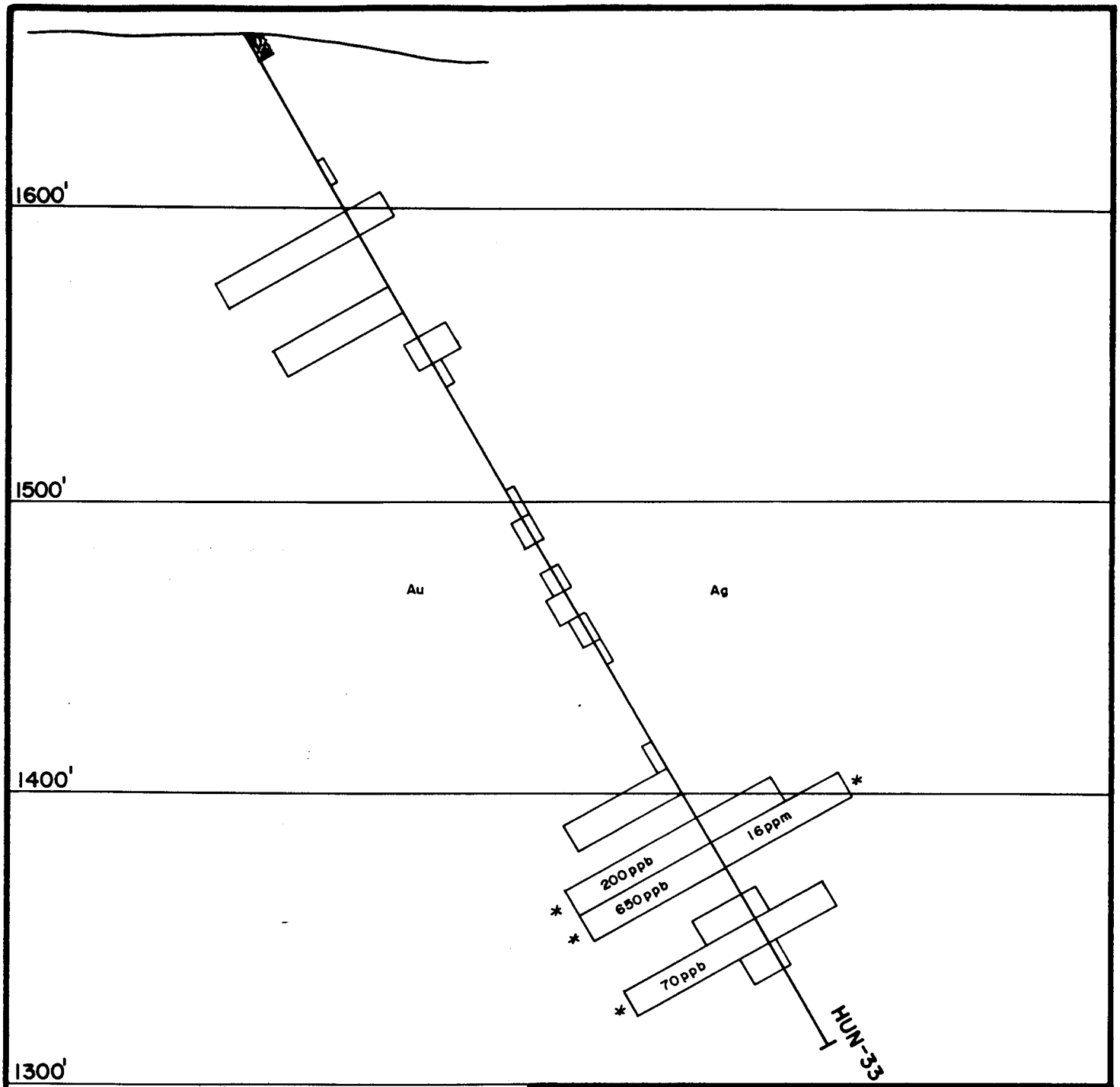
LINE 0+82 N
CLAIM BON-13

Scales: Au 1"=50ppb
Ag 1"=5ppm

Mining District DAWSON
N.T.S. Sheet No. 115-0
Scale 1"=50'

Drawn by H.D.P. | Date 84/01/04

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UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

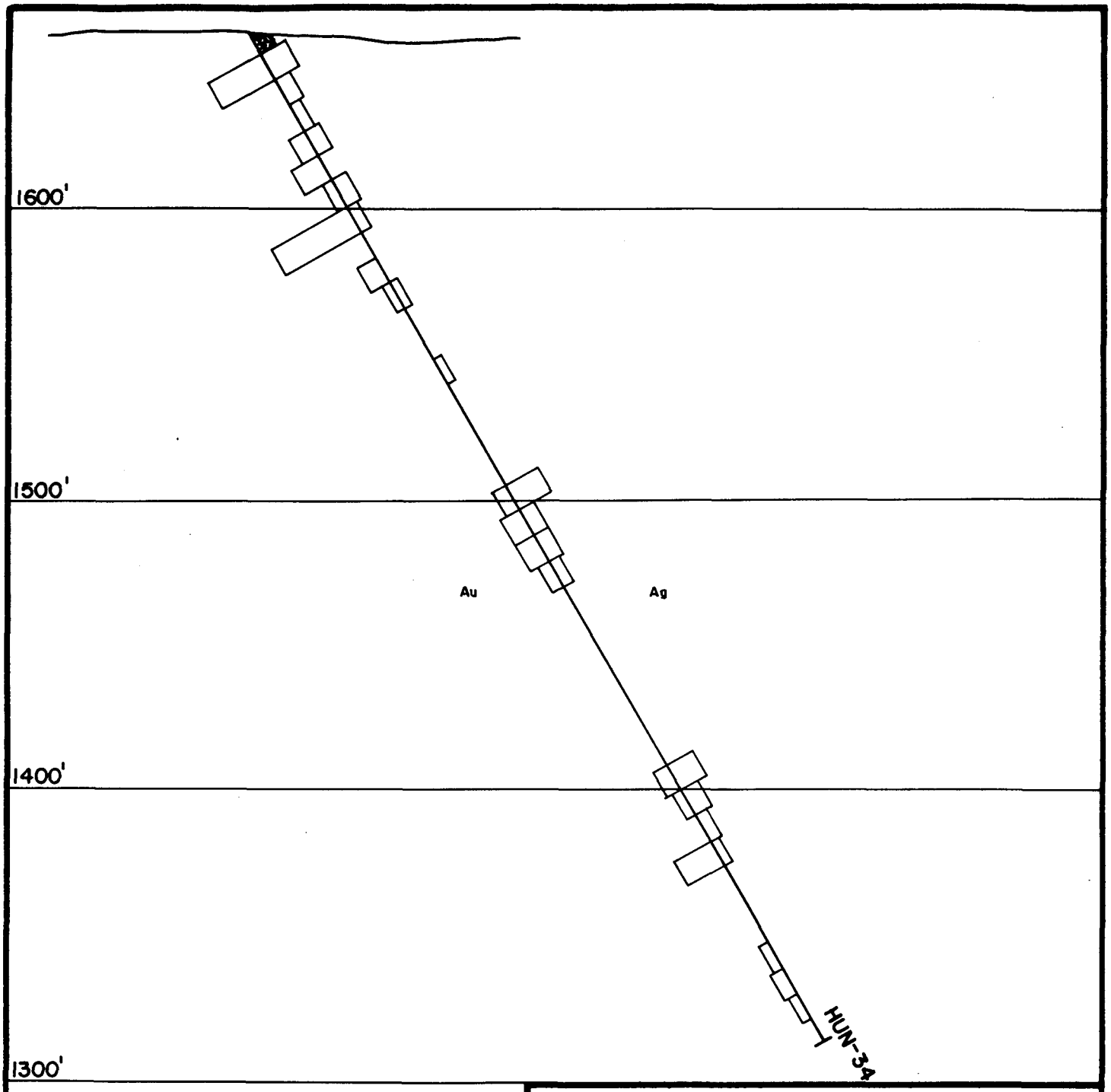
# DAWSON LODE PROJECT
# HUNKER CREEK DRILL SECTION

LINE 0+30S
CLAIM HUN-144

Mining District DAWSON
N.T.S. Sheet No. 115-0
Scale 1"=50'

Scales: Au 1"= 50ppb
Ag 1"= 5ppm

Drawn by H.D.P.
Date 85/01/04




1200'

LINE 0+30S
CLAIM HUN-144

Scales: Au 1"= 50ppb
Ag 1"= 5ppm

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

# DAWSON LODE PROJECT
# HUNKER CREEK DRILL SECTION

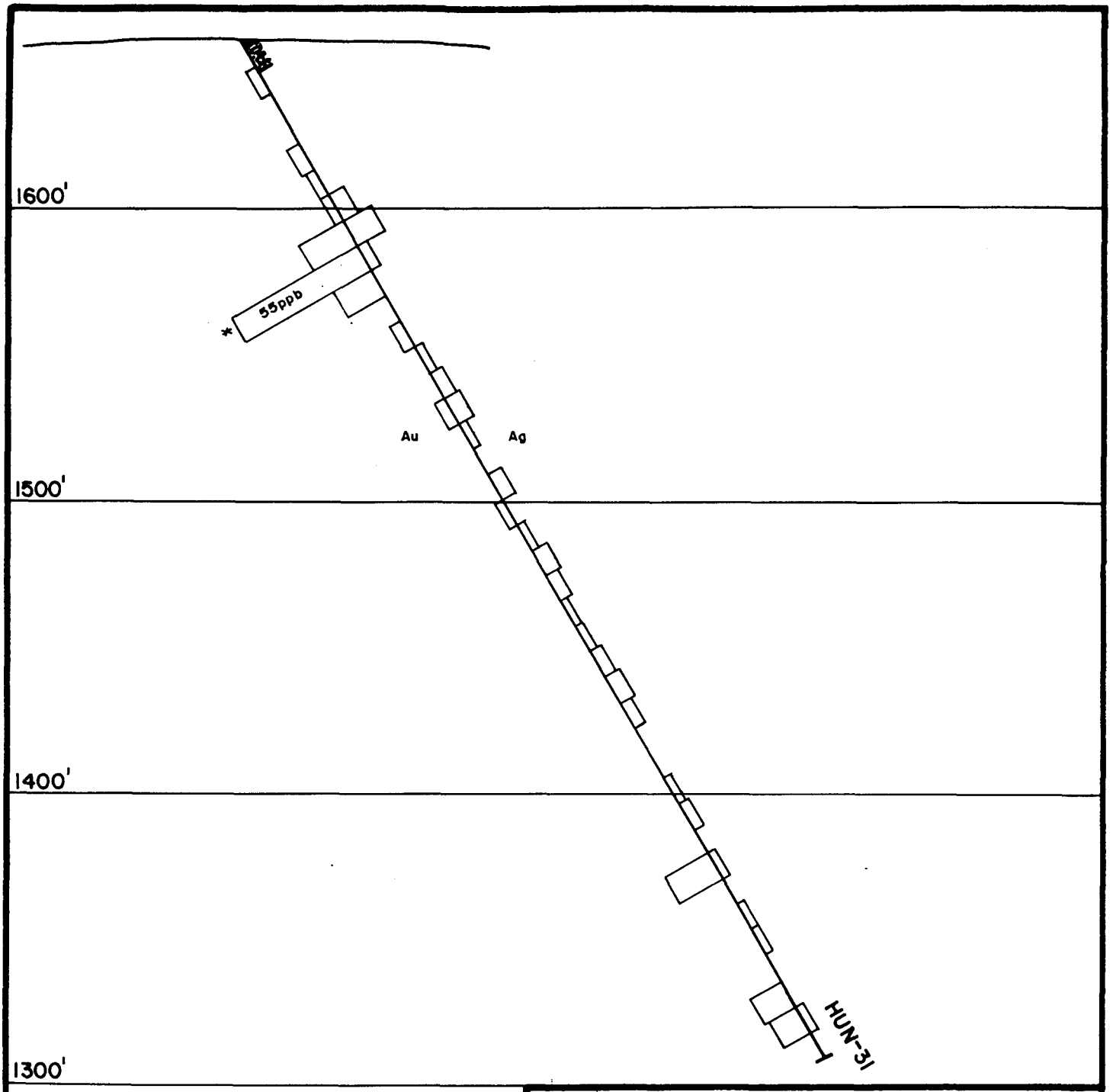
Mining District DAWSON

N.T.S. Sheet No. 115-0

Scale 1" = 50'

Drawn by H.D.P.

Date 85/01/04




LINE 0+00
CLAIM HUN-144

Scales: Au 1"= 50ppb
Ag 1"= 5ppm

**UNITED KENO HILL MINES LTD.**
**EXPLORATION DEPARTMENT**
**WHITEHORSE — YUKON**

# DAWSON LODE PROJECT
# HUNKER CREEK DRILL SECTION

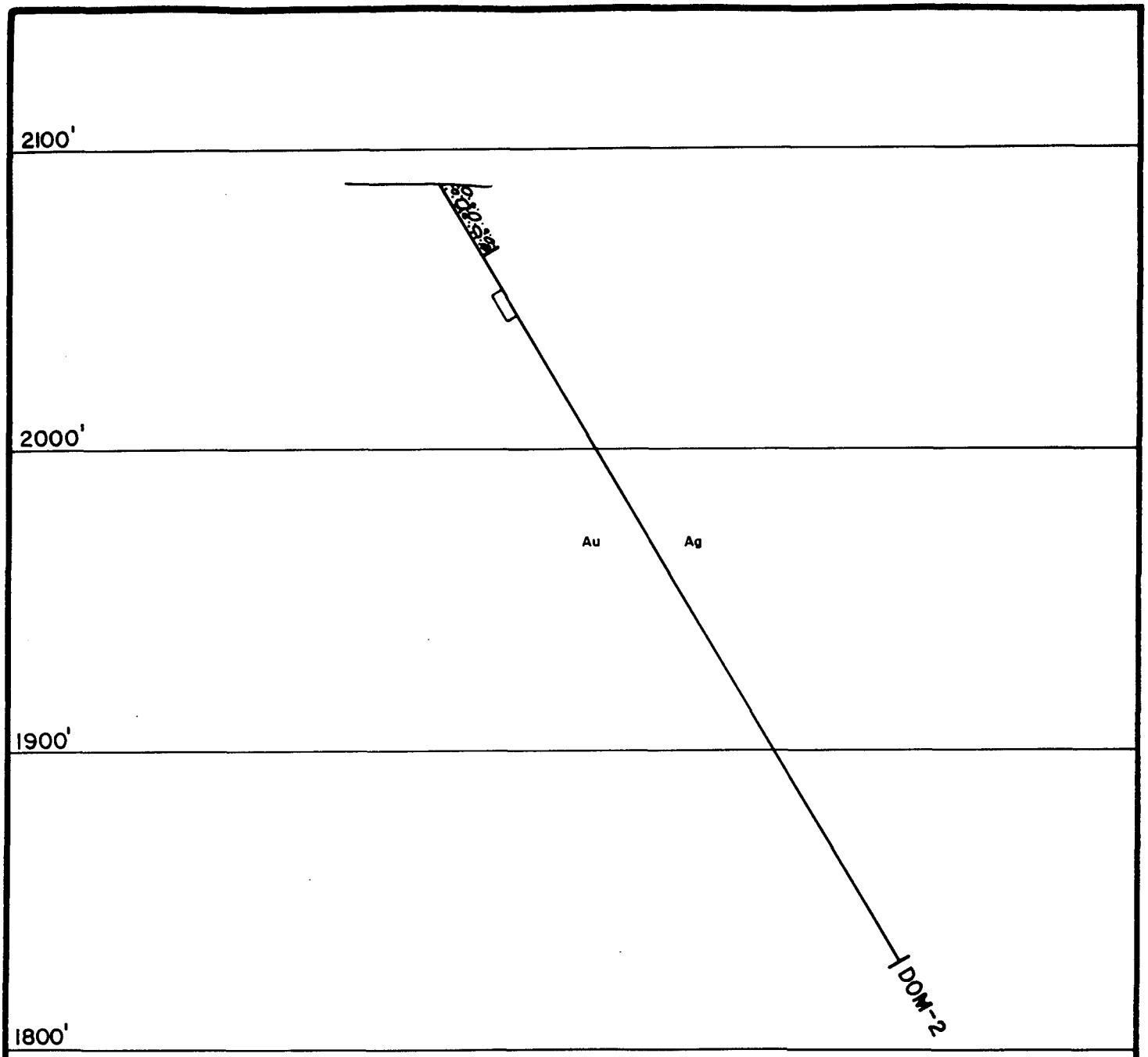
*Mining District* DAWSON

*N.T.S. Sheet No.* 115-O

*Scale* 1"=50'

*Drawn by* H.D.P.

*Date* 85/01/04




LINE 1+00W
CLAIM DOM-27

Scales: Au 1"=50ppb
Ag 1"=5ppm

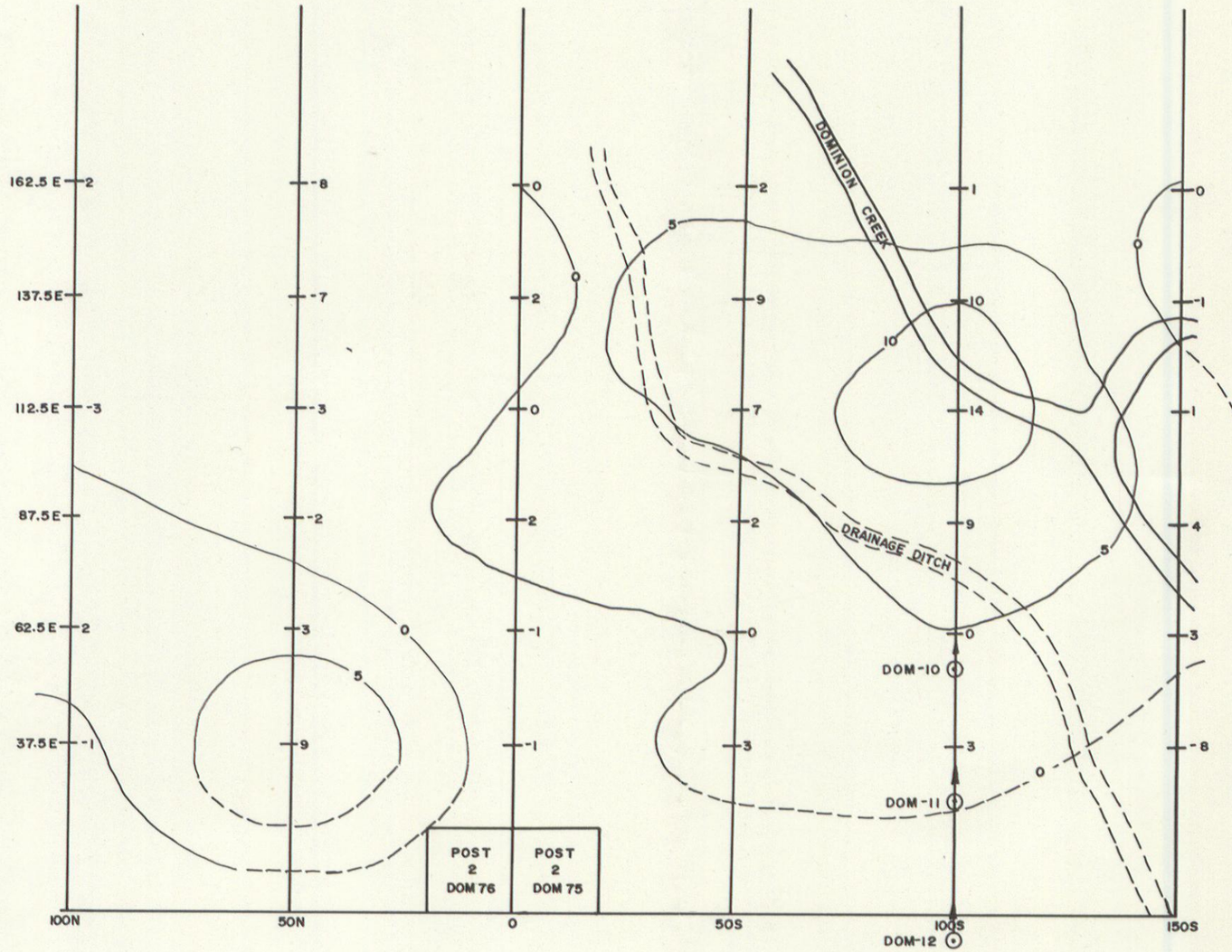
**UNITED KENO HILL MINES LTD.**
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

# DAWSON LODE PROJECT
# DOMINION CREEK DRILL SECTION

*Mining District* DAWSON
*N.T.S. Sheet No.* 115-O
*Scale* 1"= 50'

*Drawn by* H.D.P. | *Date* 84/12/15

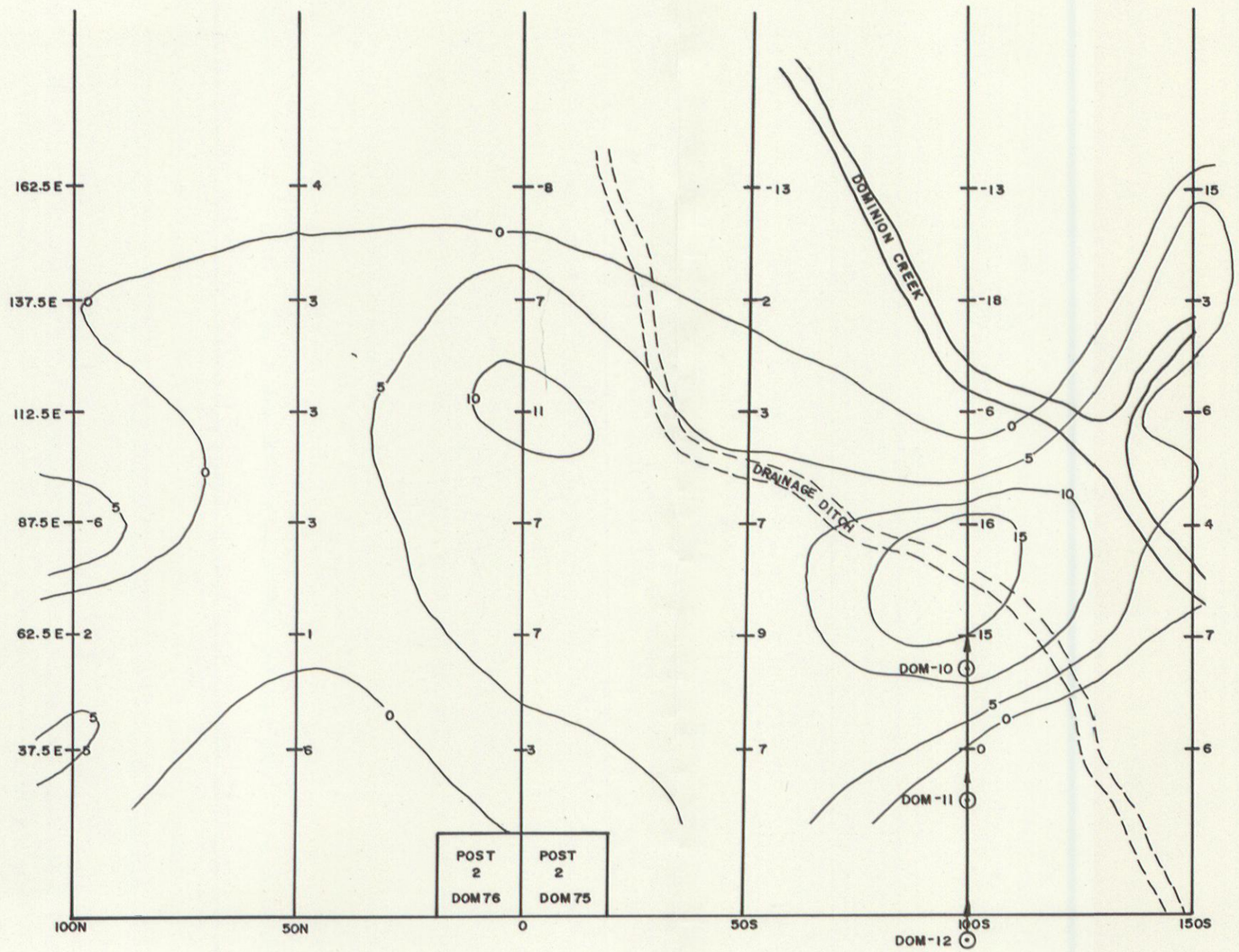
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| | |
|---|---|
| UNITED KENO HILL MINES LTD. | |
| EXPLORATION DEPARTMENT WHITEHORSE — YUKON | |
| DAWSON LODE PROJECT<br>FRASER FILTERED VLF SURVEY<br>DOMINION CREEK | |
| *Mining District* DAWSON | |
| *N.T.S. Sheet No.* 115-0 | |
| *Scale* 1:1250 2cm = 25m | |
| *Drawn by* H.D.P. | *Date* 84/12/11 |

BCIL - 3063 - U.K.H.M.

F1

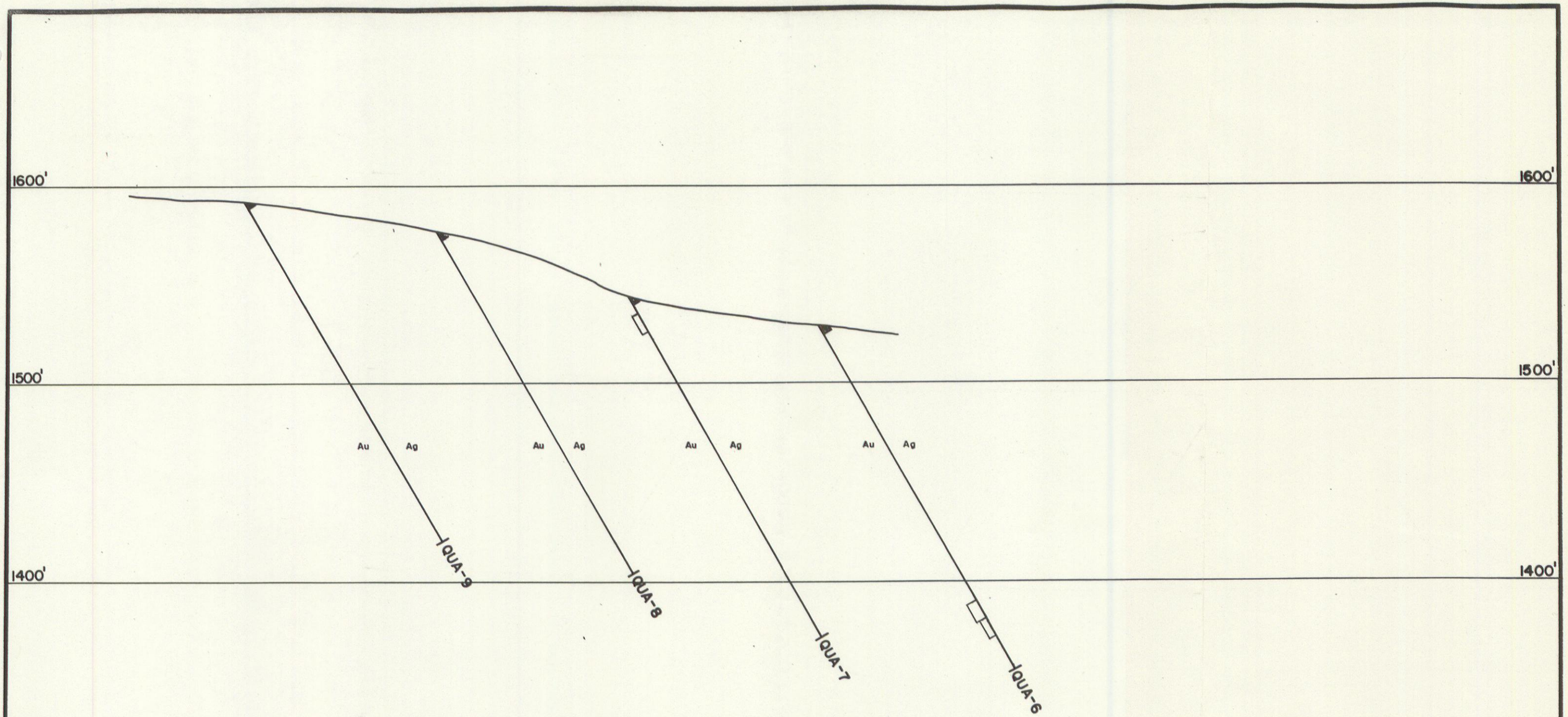



UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

DAWSON LODE PROJECT
FRASER FILTERED VLF SURVEY
DOMINION CREEK

Mining District DAWSON
N.T.S. Sheet No. 115-O
Scale 1:1250 2cm=25m

Drawn by H.D.P. | Date 84/12/11




Scales: Au 1"= 50ppb
Ag 1"= 5ppm

LINE 1+35S
CLAIM QUA-60

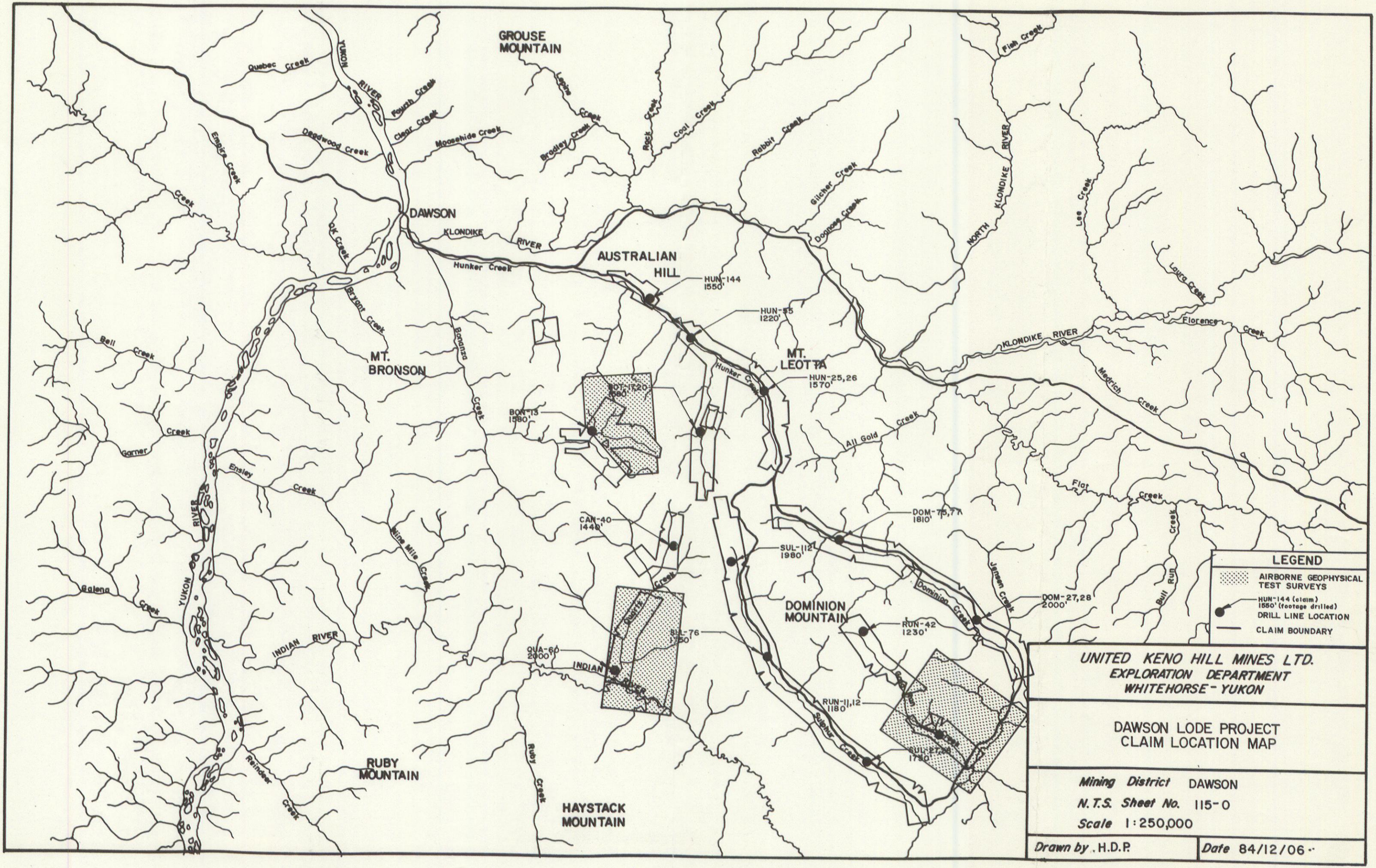
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

DAWSON LODE PROJECT
QUARTZ CREEK DRILL SECTION

*Mining District* DAWSON
*N.T.S. Sheet No.* 115-O
*Scale* 1"= 50'

*Drawn by* H.D.P. | *Date* 85/01/03

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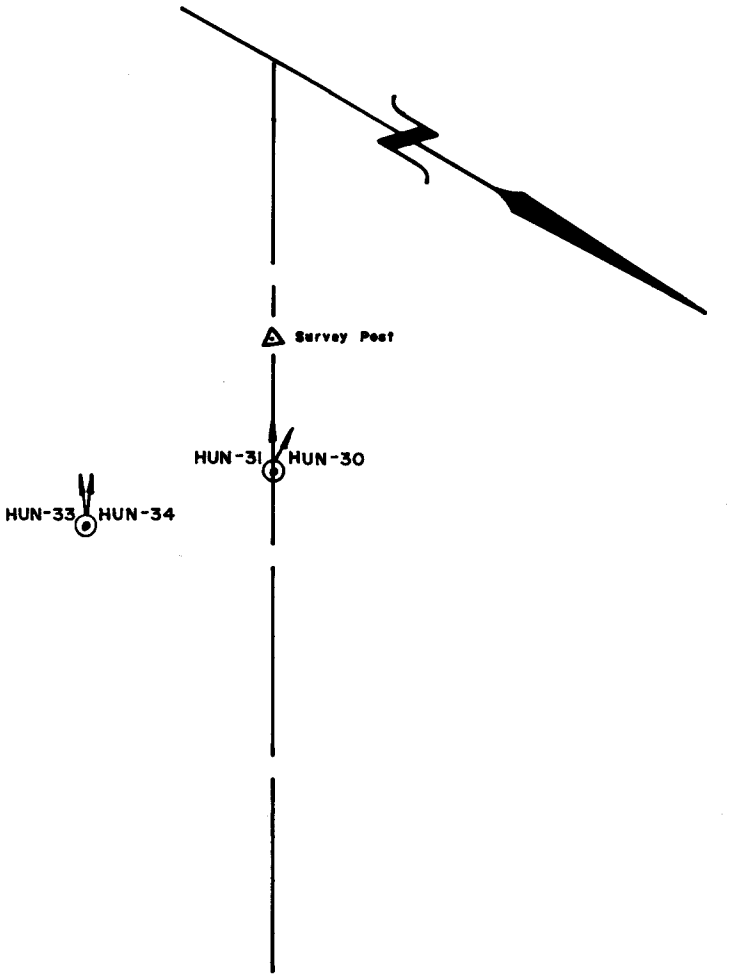



UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE - YUKON

# DAWSON LODE PROJECT
# CLAIM LOCATION MAP

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

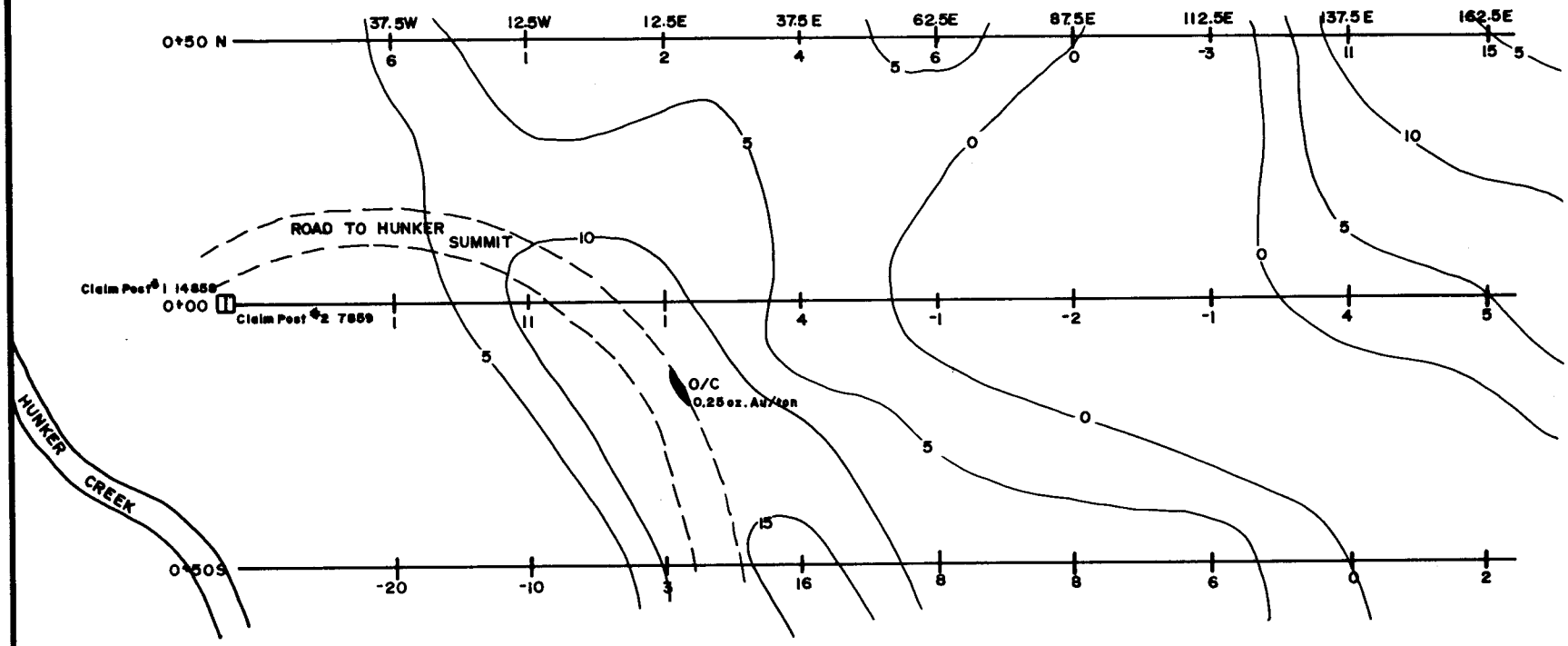
*Drawn by* H.D.P.
*Date* 84/12/06




HUN-144

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|---|
| *UNITED KENO HILL MINES LTD.*<br>*EXPLORATION DEPARTMENT*<br>*WHITEHORSE — YUKON* |
| DAWSON LODE PROJECT<br>DRILL HOLE LOCATIONS<br>BEN LEVY |
| *Mining District* DAWSON<br>*N.T.S. Sheet No.* 115-O<br>*Scale* 1"=30m |
| *Drawn by* H.D.P. \| *Date* 84/12/10 |

F2






SEATTLE WASHINGTON

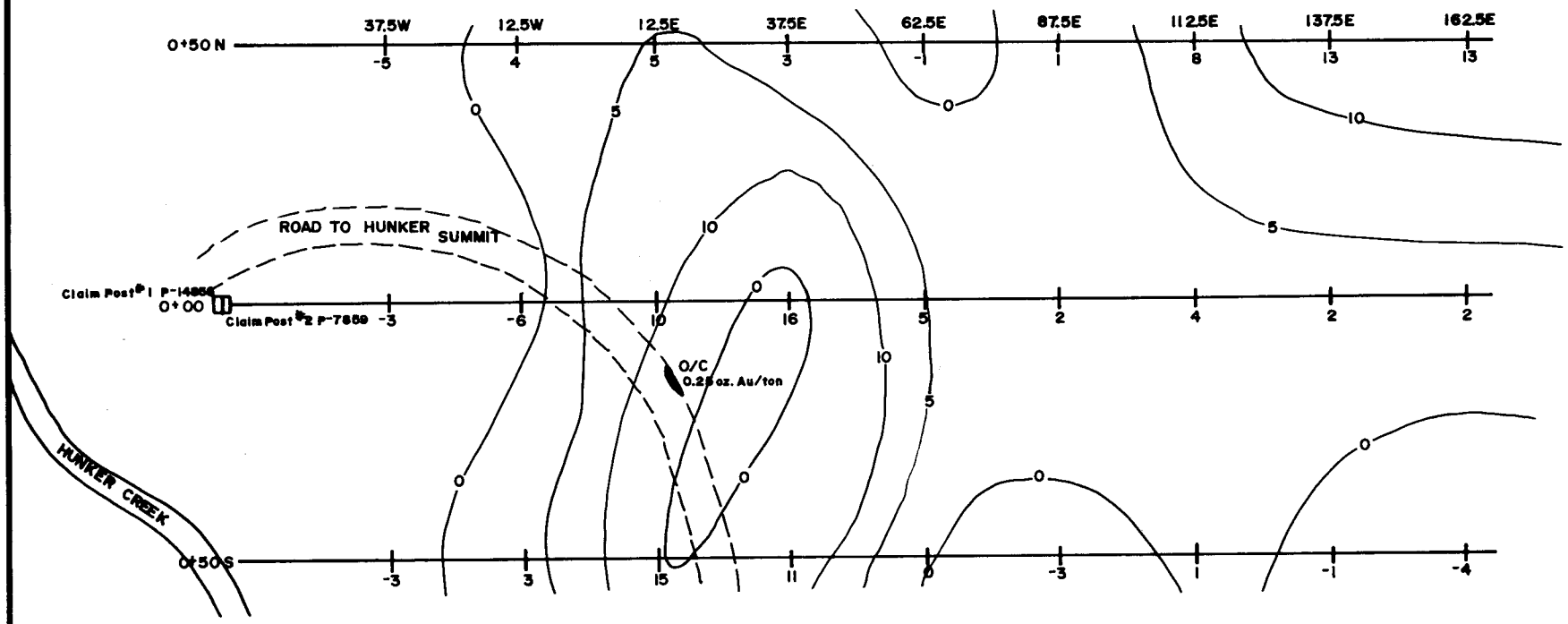
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE - YUKON

DAWSON LODE PROJECT
FRASER FILTERED VLF SURVEY
WHISKEY HILL

*Mining District* DAWSON
*N.T.S. Sheet No.* 115-O
*Scale* 1:1250 2cm=25m

*Drawn by* H.D.P. | *Date* 84/12/10

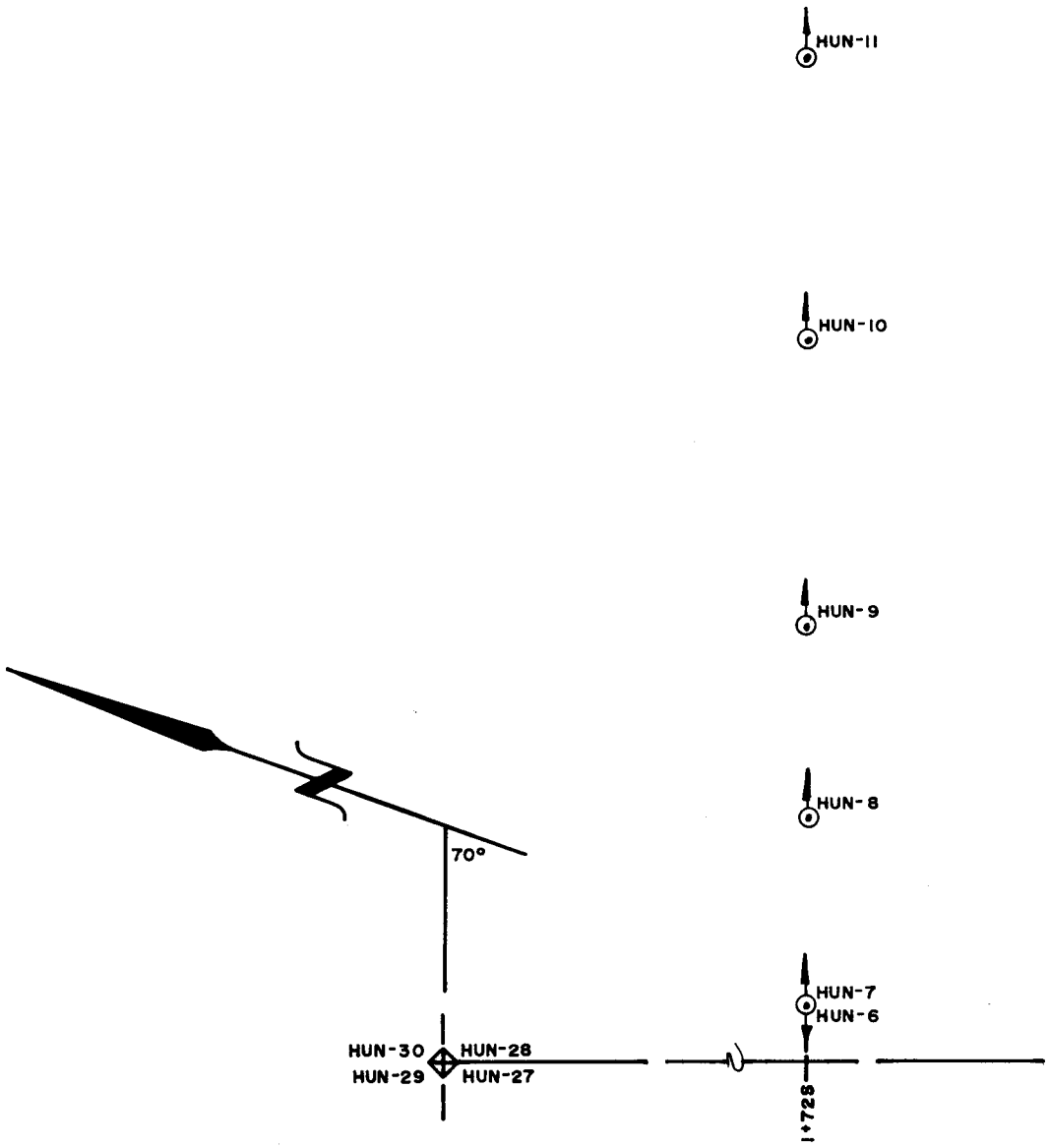
F1






HAWAII

| | |
|---|---|
| UNITED KENO HILL MINES LTD.<br>EXPLORATION DEPARTMENT<br>WHITEHORSE - YUKON | |
| DAWSON LODE PROJECT<br>FRASER FILTERED VLF SURVEY<br>WHISKY HILL | |
| *Mining District* DAWSON<br>*N.T.S. Sheet No.* 115-O<br>*Scale* 1:1250 2cm = 25m | |
| *Drawn by* H.D.P. | *Date* 84/12/10 |




**UNITED KENO HILL MINES LTD.**
*EXPLORATION DEPARTMENT*
*WHITEHORSE — YUKON*

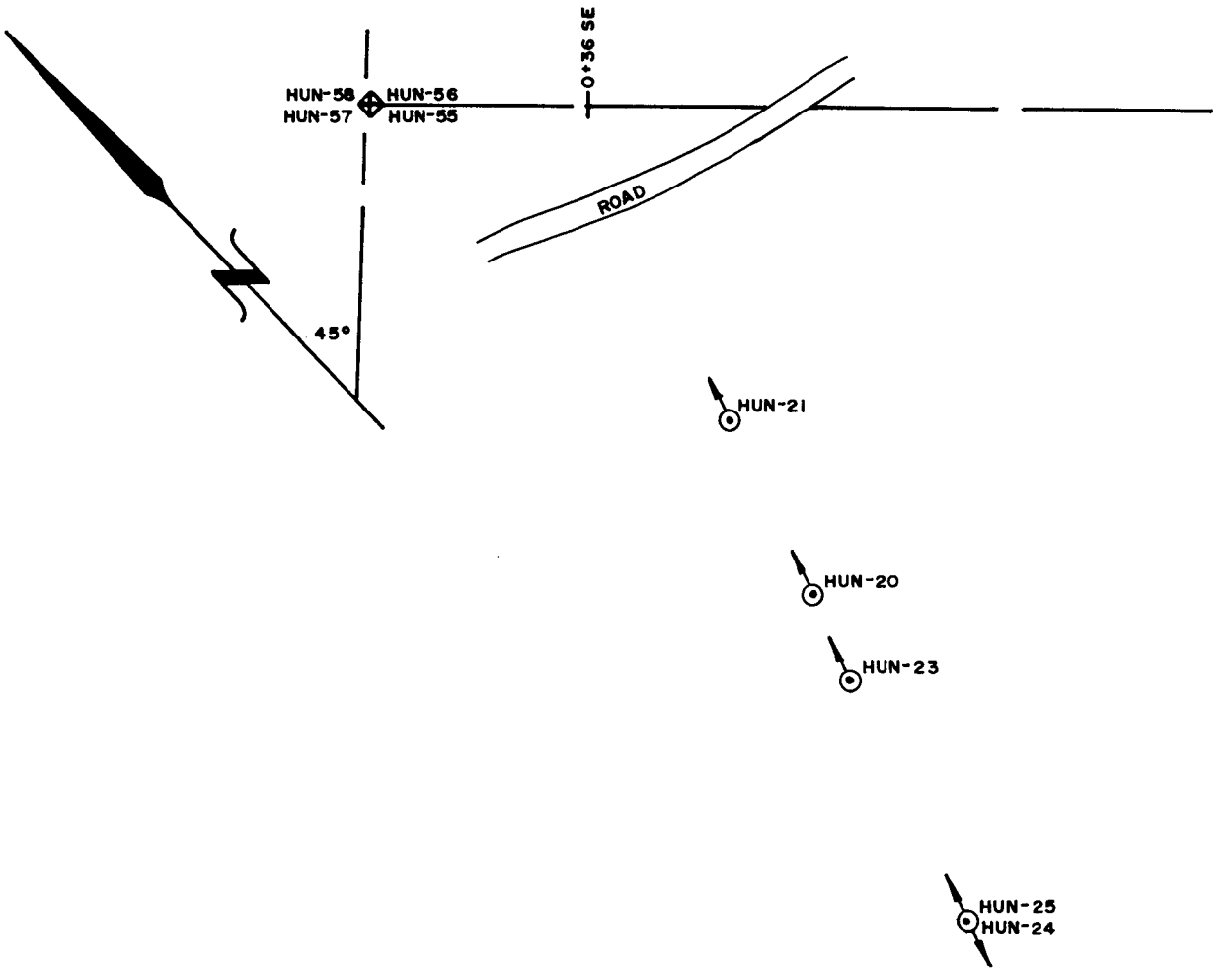
# DAWSON LODE PROJECT
# DRILL HOLE LOCATIONS
# HUNKER CREEK

*Mining District* DAWSON

*N.T.S. Sheet No.* 115-O

*Scale* 1" = 30m

*Drawn by* H.D.P. | *Date* 84/12/07




**UNITED KENO HILL MINES LTD.**
*EXPLORATION DEPARTMENT*
*WHITEHORSE — YUKON*

# DAWSON LODE PROJECT
# DRILL HOLE LOCATIONS
# HUNKER CREEK

*Mining District* DAWSON

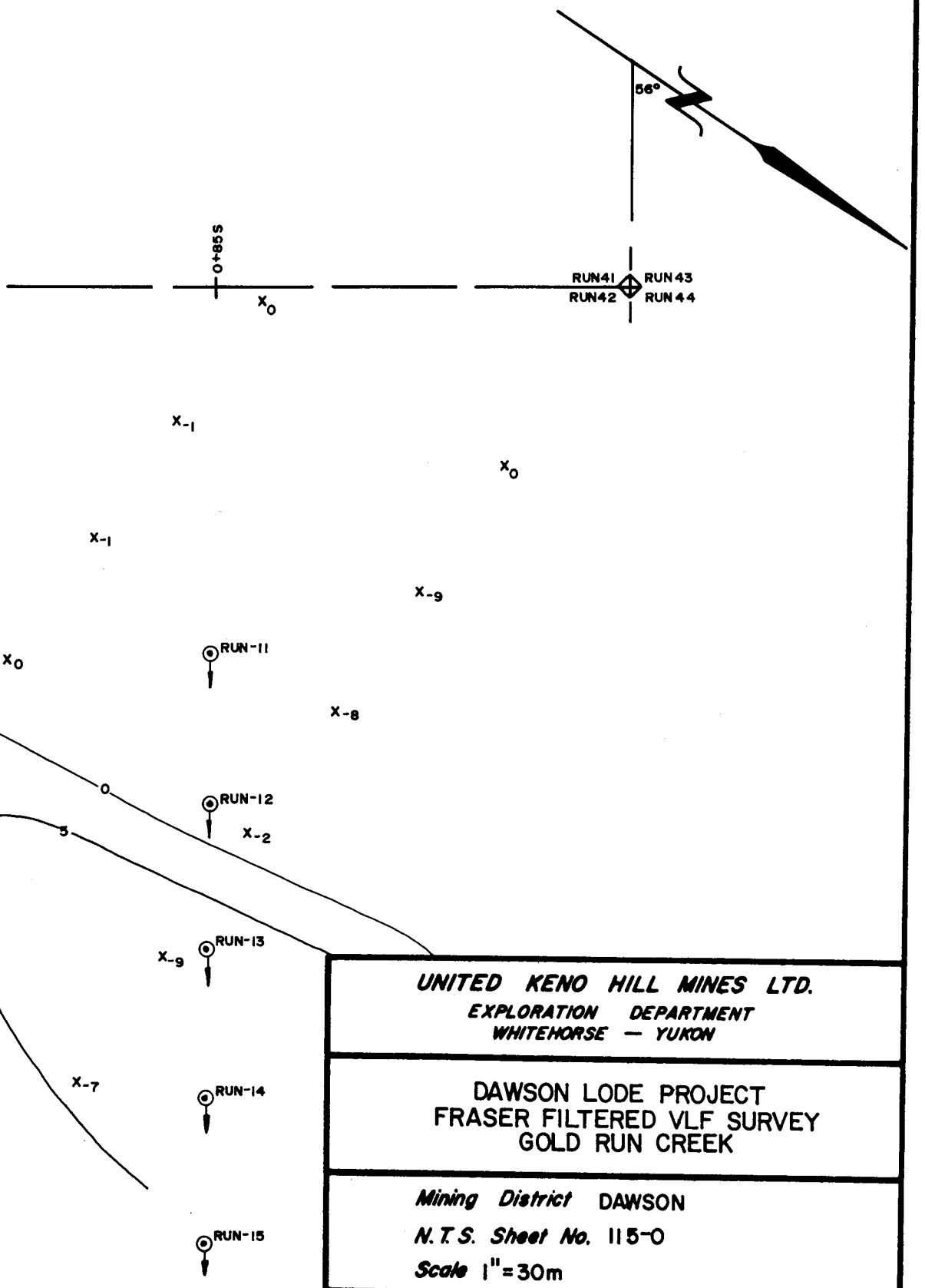
*N.T.S. Sheet No.* 115-O

*Scale* 1"=30m

*Drawn by* H.D.P. | *Date* 84/12/07

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F2




UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

# DAWSON LODE PROJECT
# FRASER FILTERED VLF SURVEY
# GOLD RUN CREEK

*Mining District* DAWSON

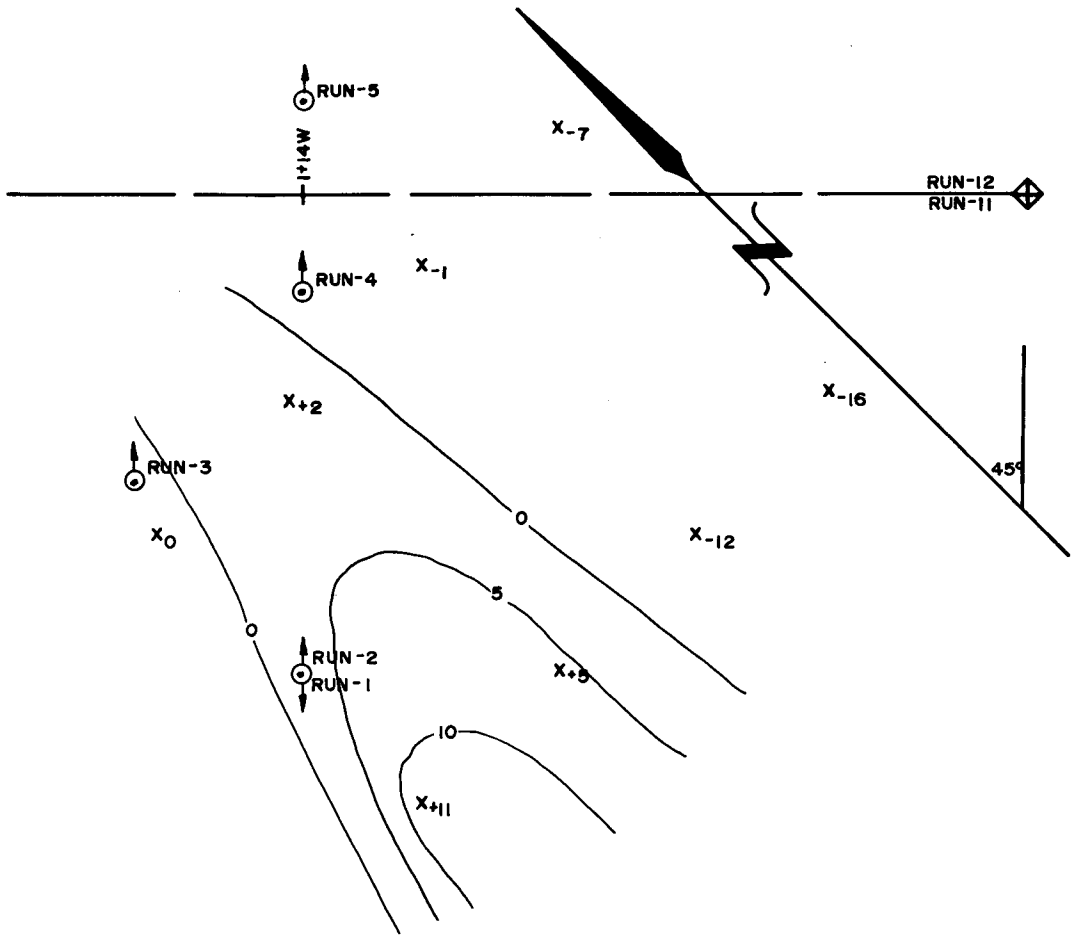
*N.T.S. Sheet No.* 115-O

*Scale* 1"=30m

*Drawn by* H.D.P.

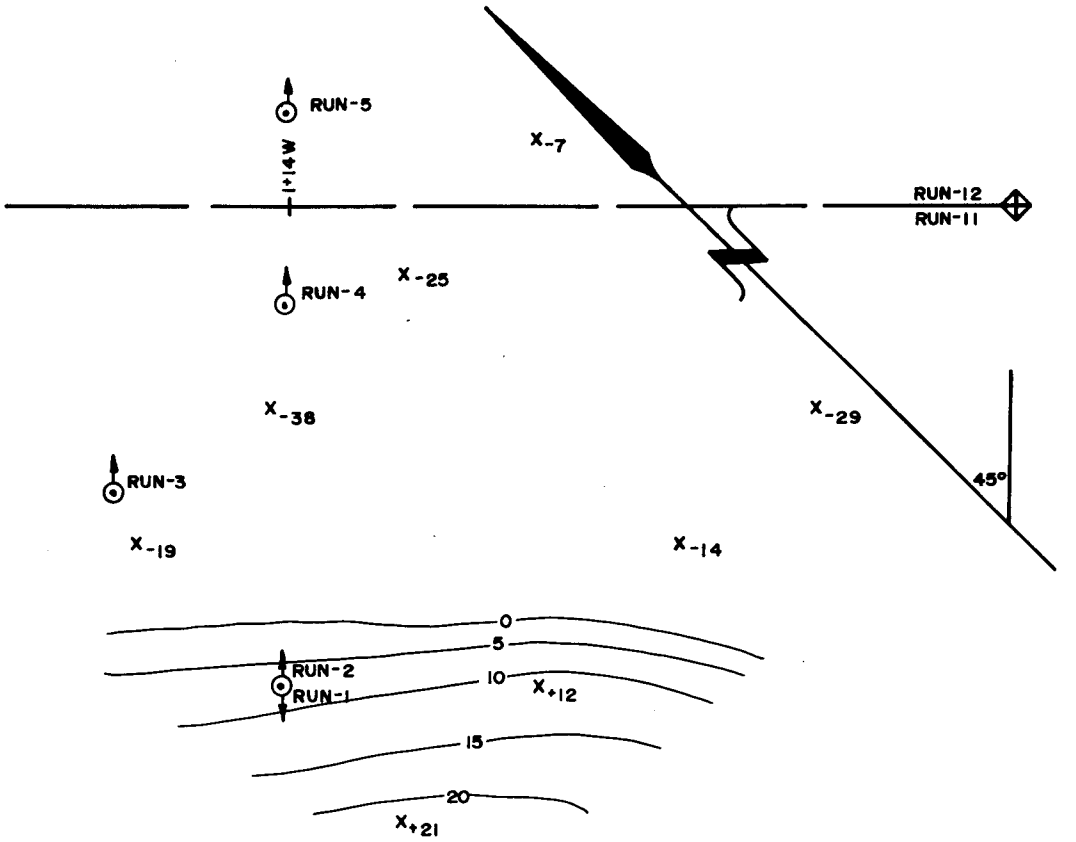
*Date* 84/12/05

F1

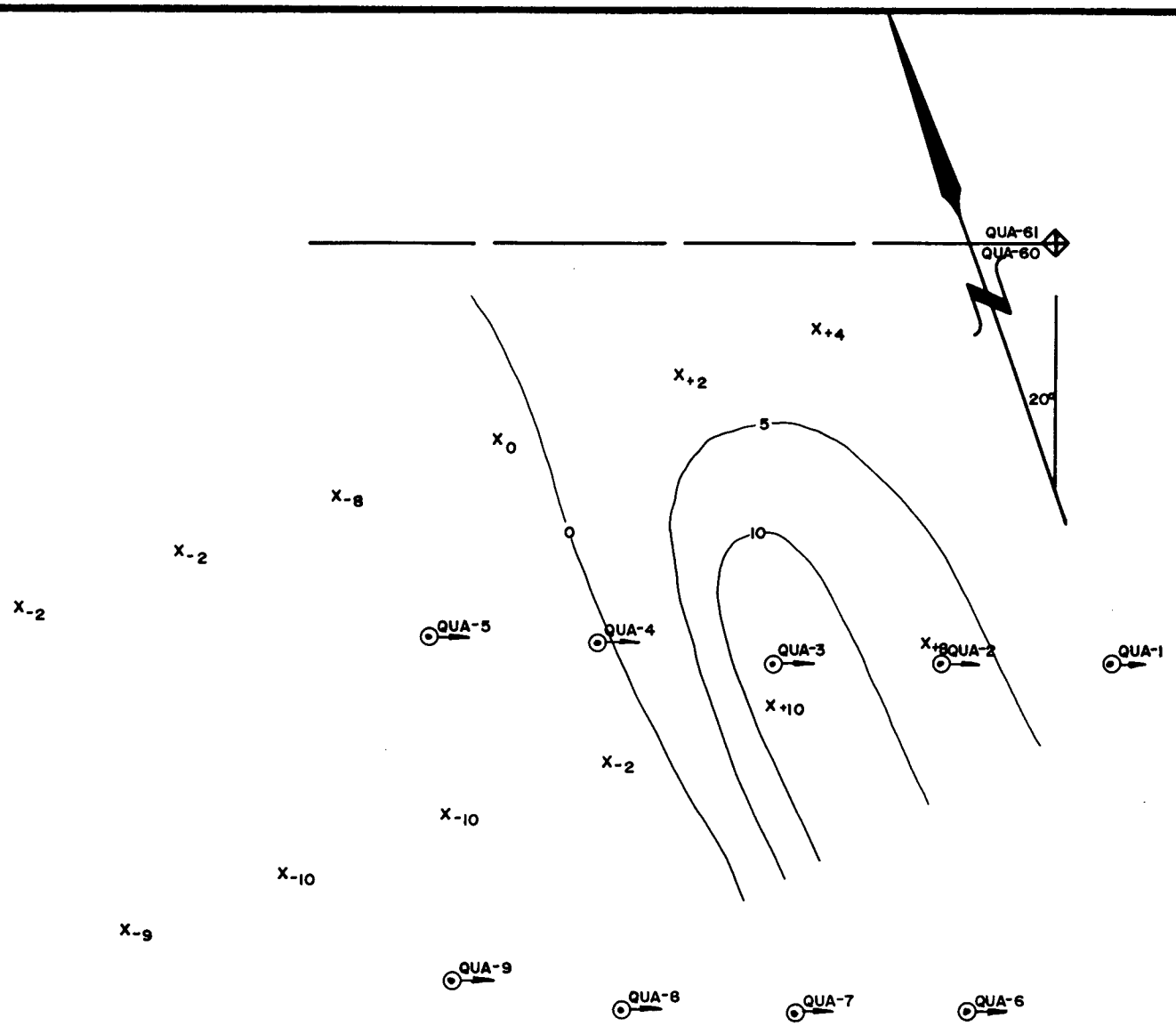



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|---|---|
| *UNITED KENO HILL MINES LTD.*<br>*EXPLORATION DEPARTMENT*<br>*WHITEHORSE — YUKON* | |
| DAWSON LODE PROJECT<br>FRASER FILTERED VLF SURVEY<br>GOLD RUN CREEK | |
| *Mining District* DAWSON<br>*N.T.S. Sheet No.* 115-O<br>*Scale* 1"=30m | |
| *Drawn by* H.D.P. | *Date* 84/12/02 |

F2




| |
|---|
| *UNITED KENO HILL MINES LTD.*<br>*EXPLORATION DEPARTMENT*<br>*WHITEHORSE — YUKON* |
| DAWSON LODE PROJECT<br>FRASER FILTERED VLF SURVEY<br>GOLD RUN CREEK |
| *Mining District* DAWSON<br>*N.T.S. Sheet No.* 115-O<br>*Scale* 1" = 30 m |
| *Drawn by* H.D.P. — *Date* 84/12/02 |




**UNITED KENO HILL MINES LTD.**
**EXPLORATION DEPARTMENT**
**WHITEHORSE — YUKON**

# DAWSON LODE PROJECT
# FRASER FILTERED VLF SURVEY
# QUARTZ CREEK

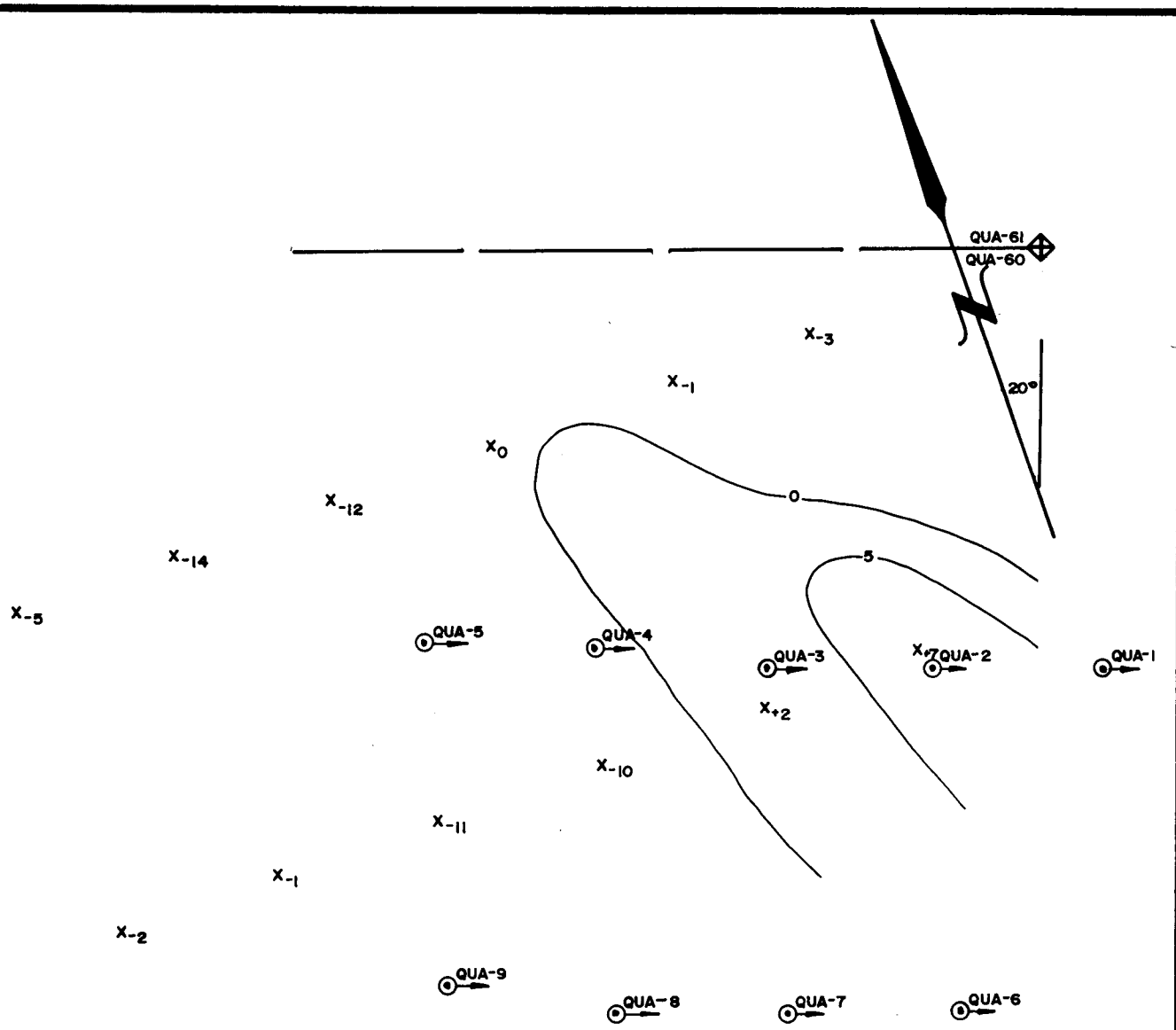
*Mining District* DAWSON

*N.T.S. Sheet No.* 115-O

*Scale* 1"=30m

*Drawn by* H.D.P.

*Date* 84/12/06




**UNITED KENO HILL MINES LTD.**
**EXPLORATION DEPARTMENT**
**WHITEHORSE — YUKON**

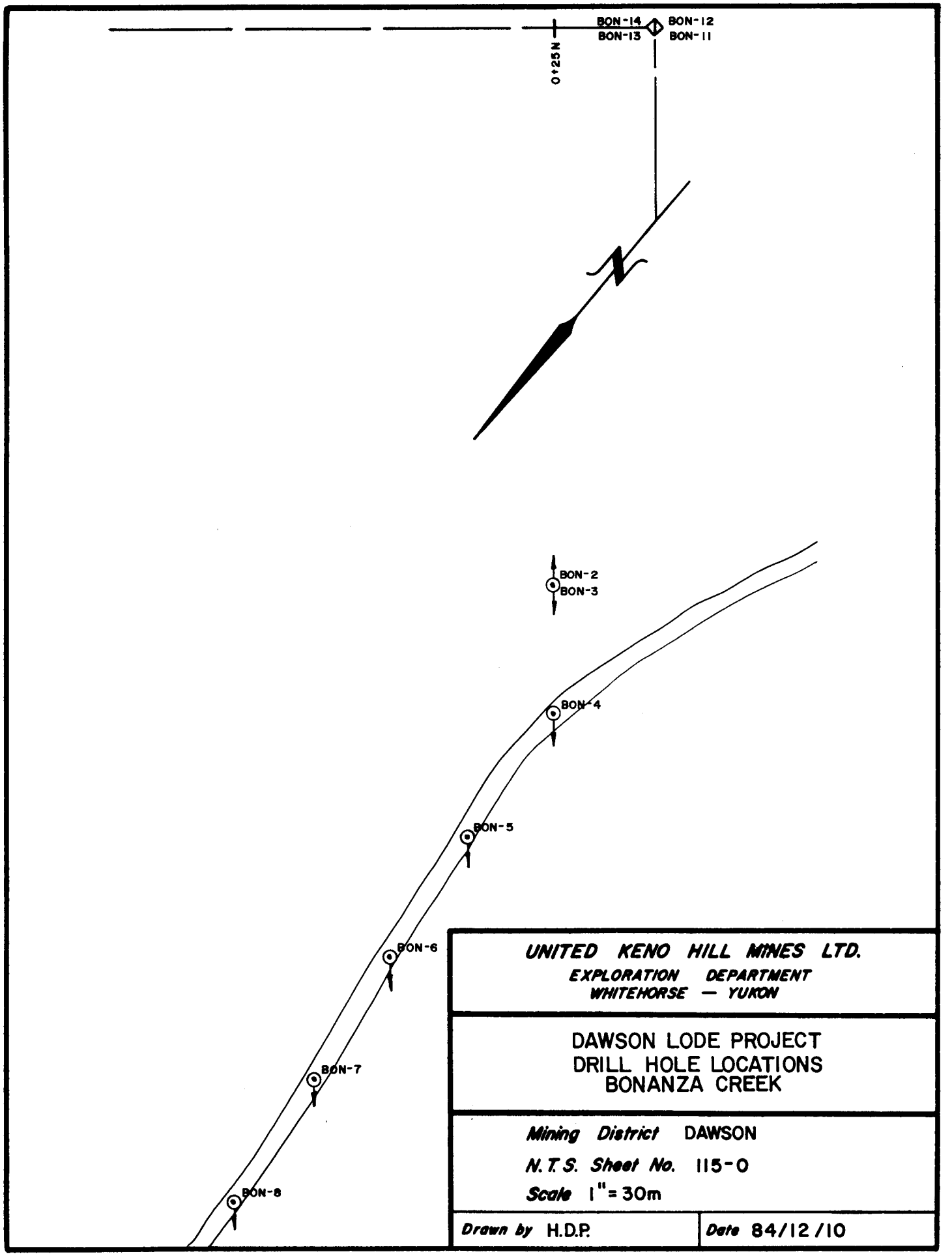
# DAWSON LODE PROJECT
# FRASER FILTERED VLF SURVEY
# QUARTZ CREEK

*Mining District* DAWSON

*N.T.S. Sheet No.* 115-O

*Scale* 1" = 30 m

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




**UNITED KENO HILL MINES LTD.**
*EXPLORATION DEPARTMENT*
*WHITEHORSE — YUKON*

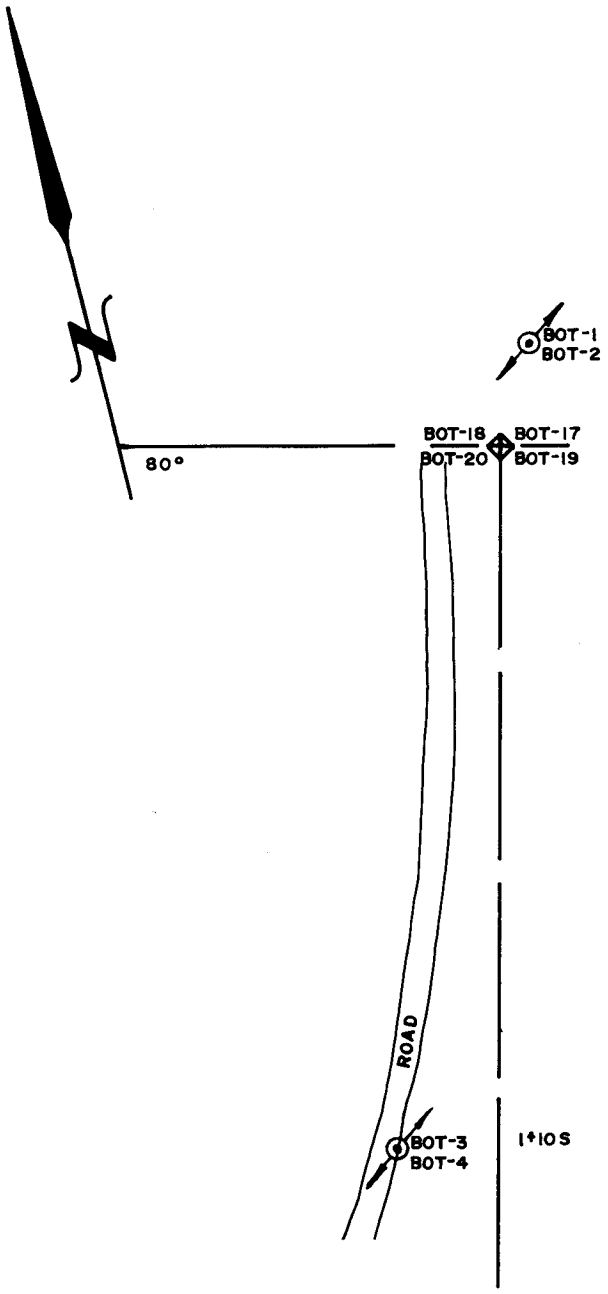
# DAWSON LODE PROJECT
# DRILL HOLE LOCATIONS
# BONANZA CREEK

*Mining District* DAWSON

*N.T.S. Sheet No.* 115-O

*Scale* 1" = 30m

*Drawn by* H.D.P. | *Date* 84/12/10




**UNITED KENO HILL MINES LTD.**
**EXPLORATION DEPARTMENT**
**WHITEHORSE — YUKON**

# DAWSON LODE PROJECT
# DRILL HOLE LOCATIONS
# GOLD BOTTOM CREEK

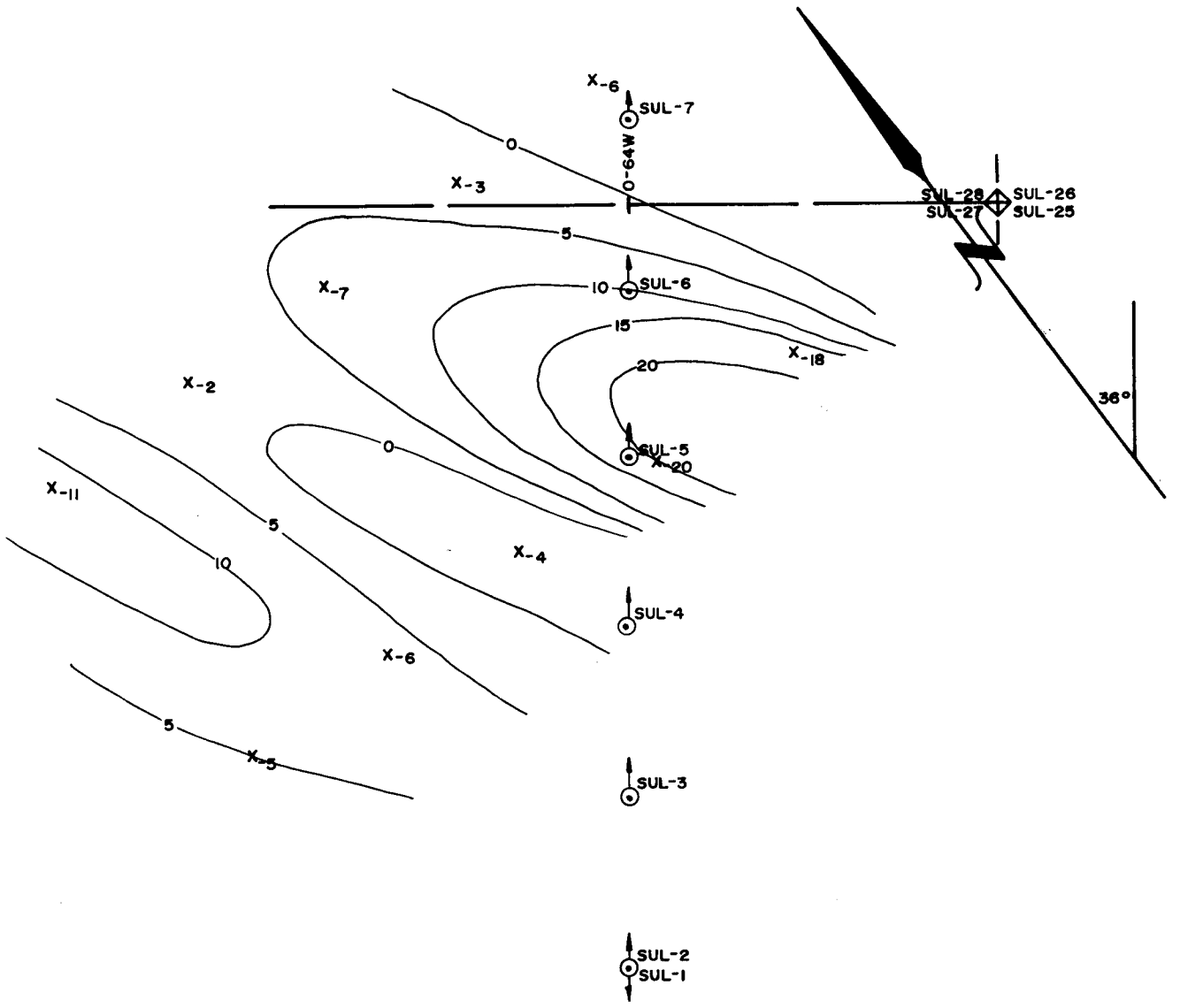
*Mining District* DAWSON

*N.T.S. Sheet No.* 115-O

*Scale* 1" = 30m

*Drawn by* H.D.P. | *Date* 84/12/07

F1




**UNITED KENO HILL MINES LTD.**
**EXPLORATION DEPARTMENT**
**WHITEHORSE — YUKON**

# DAWSON LODE PROJECT
# FRASER FILTERED VLF SURVEY
# SULPHUR CREEK

*Mining District* DAWSON

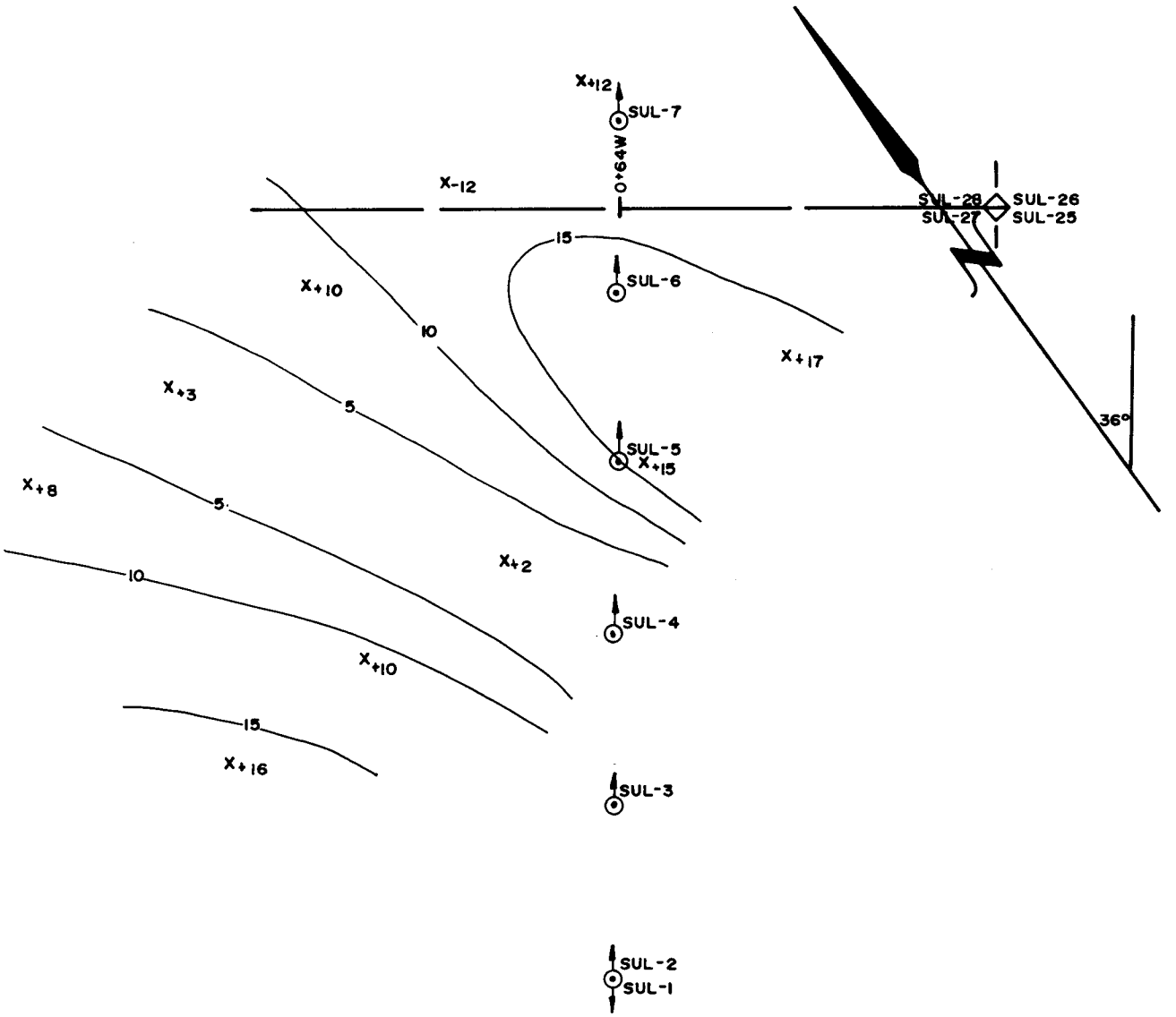
*N.T.S. Sheet No.* 115-O

*Scale* 1" = 30m

*Drawn by* H.D.P.

*Date* 84/12/02

F2




**UNITED KENO HILL MINES LTD.**
**EXPLORATION DEPARTMENT**
**WHITEHORSE — YUKON**

# DAWSON LODE PROJECT
# FRASER FILTERED VLF SURVEY
# SULPHUR CREEK

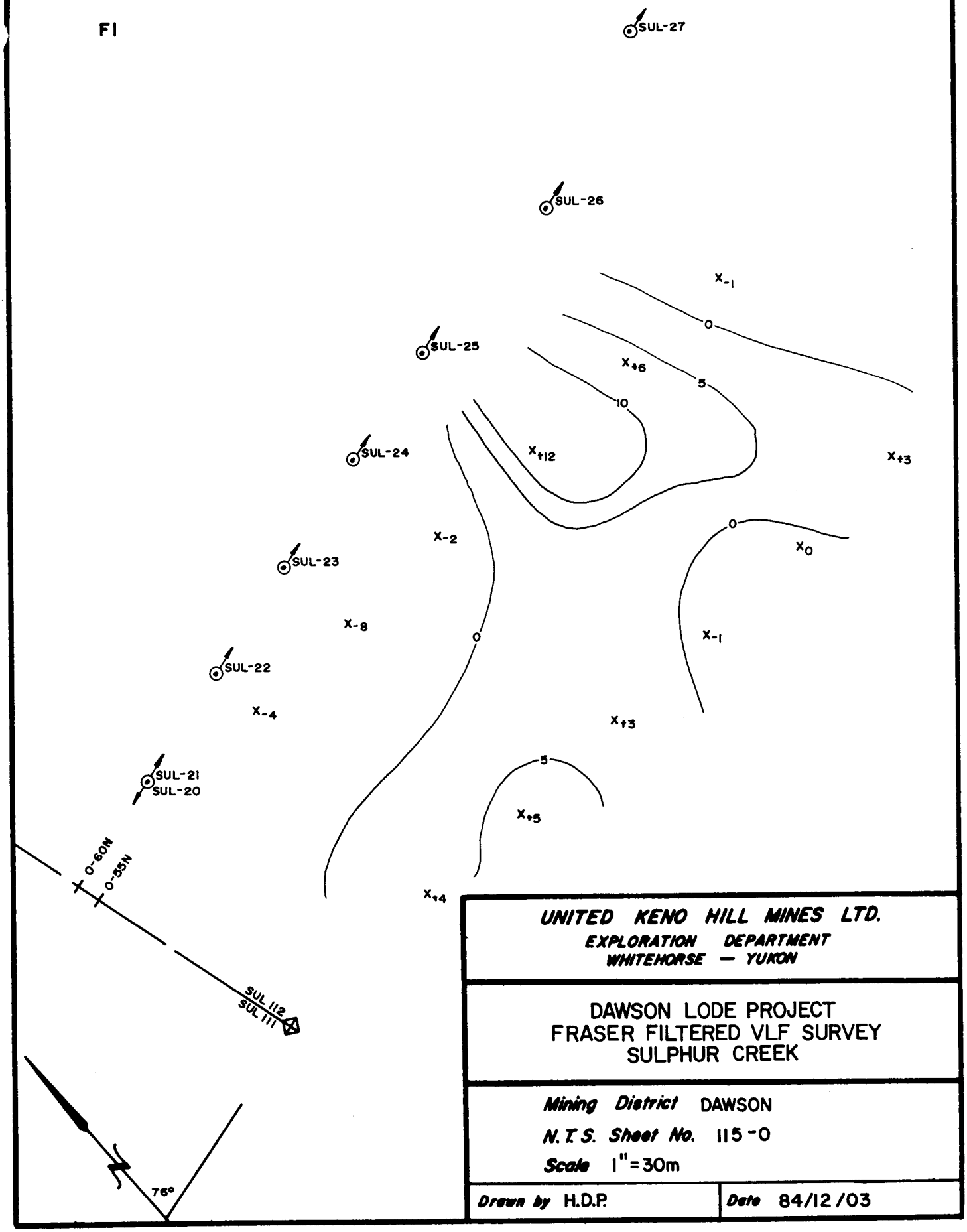
*Mining District* DAWSON

*N.T.S. Sheet No.* 115-O

*Scale* 1"=30m

*Drawn by* H.D.P. | *Date* 84/12/03

F1



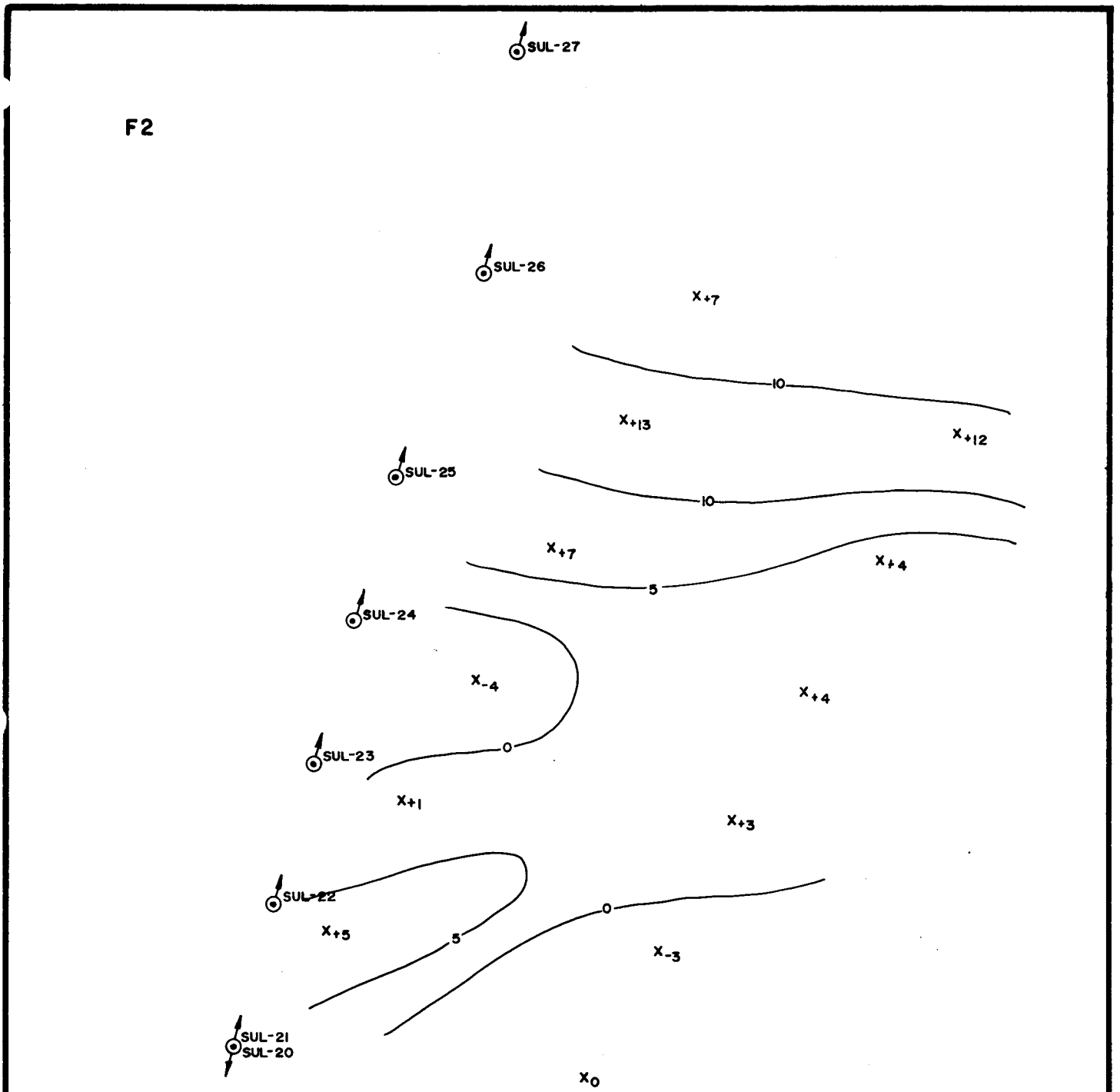

**UNITED KENO HILL MINES LTD.**
**EXPLORATION DEPARTMENT**
**WHITEHORSE — YUKON**

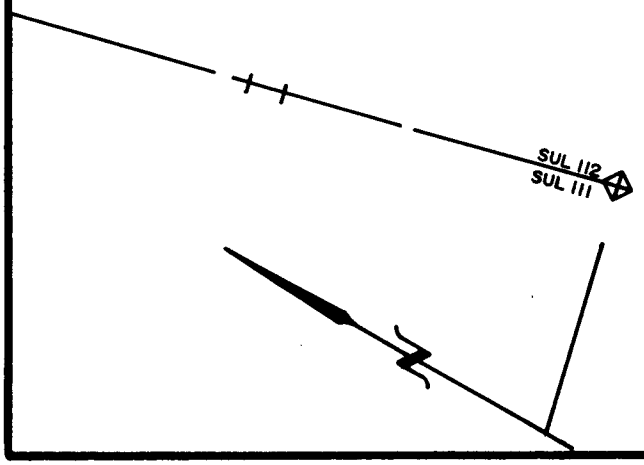
# DAWSON LODE PROJECT
# FRASER FILTERED VLF SURVEY
# SULPHUR CREEK

*Mining District* DAWSON
*N.T.S. Sheet No.* 115-O
*Scale* 1"=30m

*Drawn by* H.D.P. | *Date* 84/12/03

F2




UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

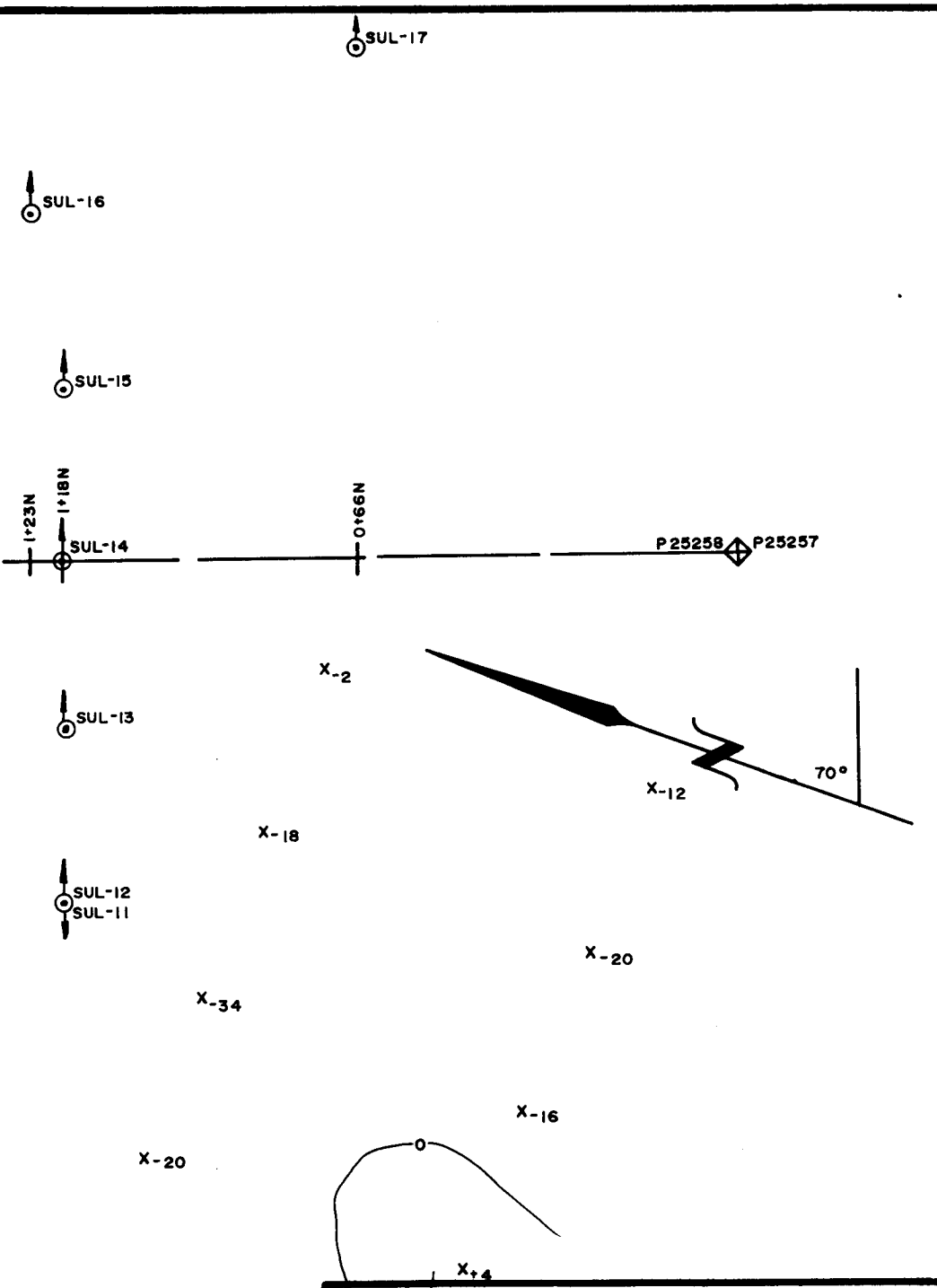
DAWSON LODE PROJECT
FRASER FILTERED VLF SURVEY
SULPHUR CREEK

Mining District DAWSON
N.T.S. Sheet No. 115-O
Scale 1"=30m

Drawn by H.D.P. | Date 84/12/03

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

F1




**UNITED KENO HILL MINES LTD.**
**EXPLORATION DEPARTMENT**
**WHITEHORSE — YUKON**

# DAWSON LODE PROJECT
# FRASER FILTERED VLF SURVEY
# SULPHUR CREEK

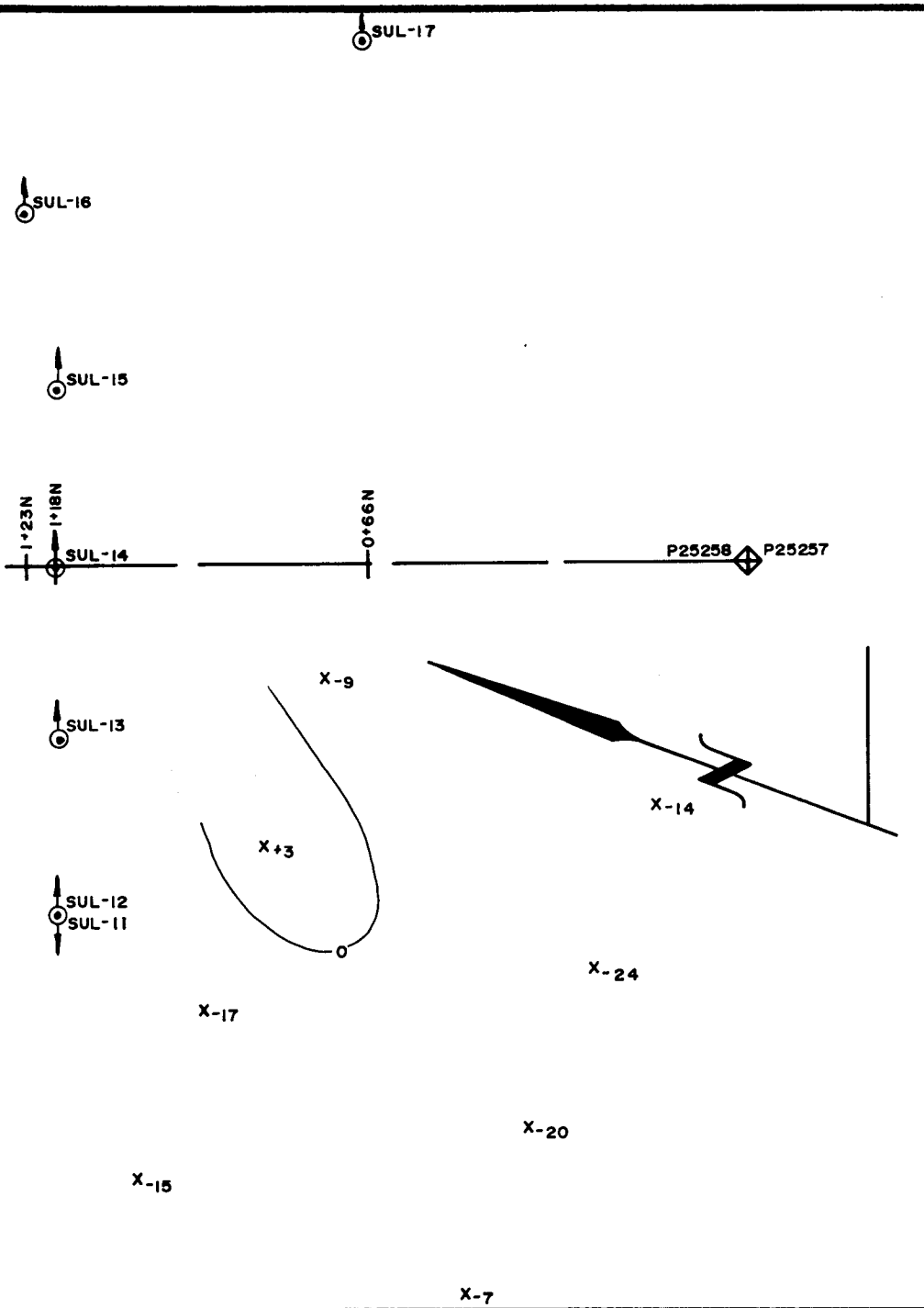
*Mining District* DAWSON

*N.T.S. Sheet No.* 115-0

*Scale* 1"= 30m

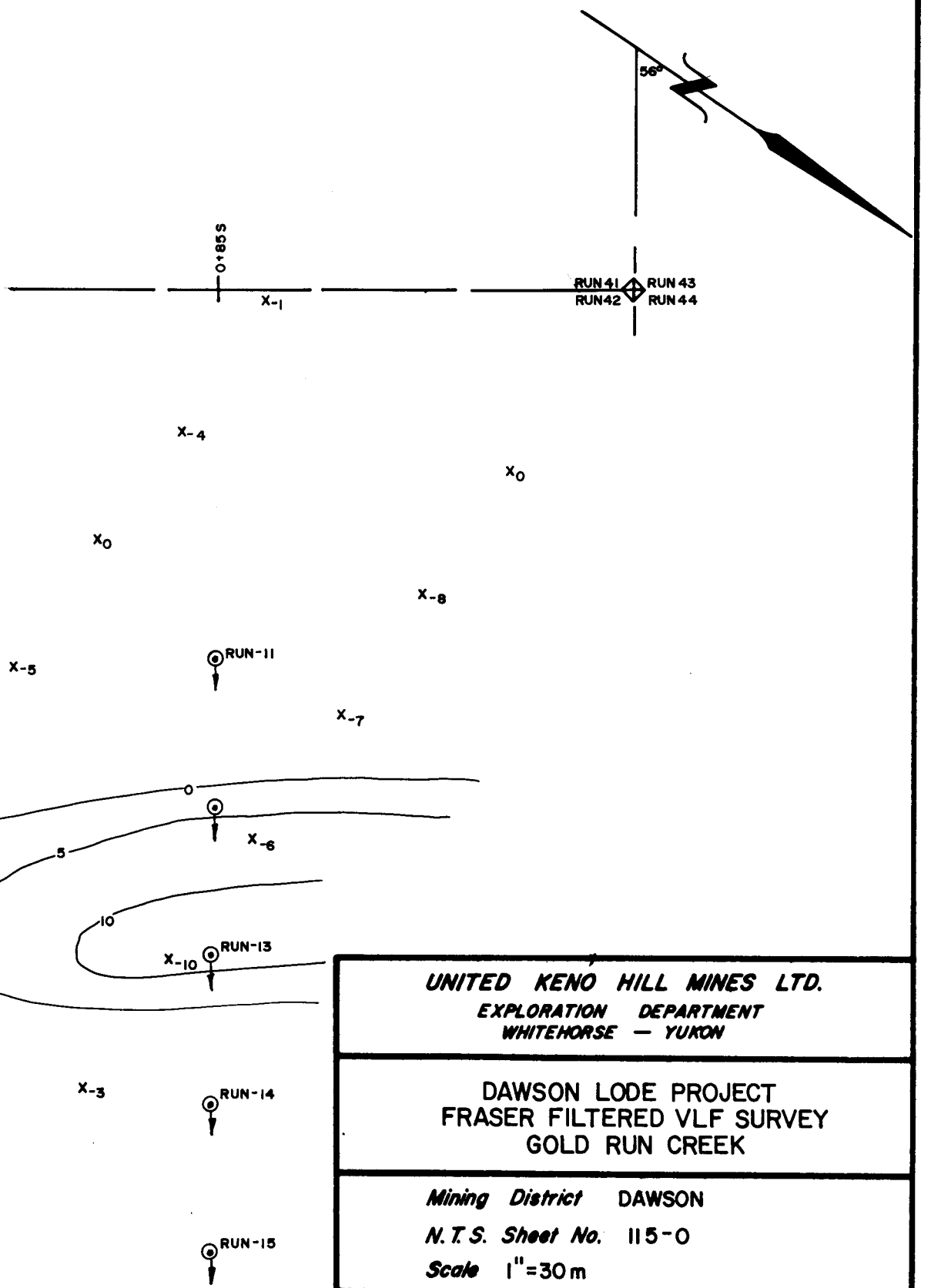
*Drawn by* H.D.P. | *Date* 84/12/04

F2




| |
|---|
| *UNITED KENO HILL MINES LTD.*<br>*EXPLORATION DEPARTMENT*<br>*WHITEHORSE — YUKON* |
| DAWSON LODE PROJECT<br>FRASER FILTERED VLF SURVEY<br>SULPHUR CREEK |
| *Mining District* DAWSON<br>*N.T.S. Sheet No.* 115-O<br>*Scale* 1"=30m |
| *Drawn by* H.D.P. — *Date* 84/12/04 |

F1




**UNITED KENO HILL MINES LTD.**
*EXPLORATION DEPARTMENT*
*WHITEHORSE — YUKON*

# DAWSON LODE PROJECT
# FRASER FILTERED VLF SURVEY
# GOLD RUN CREEK

*Mining District* DAWSON

*N.T.S. Sheet No.* 115-O

*Scale* 1"=30m

*Drawn by* H.D.P. | *Date* 84/12/05

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

2150'

2050'

1950'

1850'

1750'

Au Ag

110 ppb

CAN-6

CAN-5

CAN-4

CAN-3

CAN-2

CAN-1

CLAIM CAN-40

CLAIM CAN-41

Scales: Au 1"= 50ppb
Ag 1"= 5ppm

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

# DAWSON LODE PROJECT
# CANYON CREEK DRILL SECTION

Mining District DAWSON
N.T.S. Sheet No. 115-0
Scale 1"= 50'

Drawn by. H.D.P.

Date 84/12/17

CIL - 3043 - U.K.H.M.

2300'

2200'

2100'

2000'

1900'

Au Ag Au Ag Au Ag Au Ag Au Ag

RUN-15

RUN-14

RUN-13

RUN-12

RUN-11

* 65 ppb

0+00

CLAIM RUN-42

Scales: Au 1"= 50 ppb
Ag 1"= 5ppm

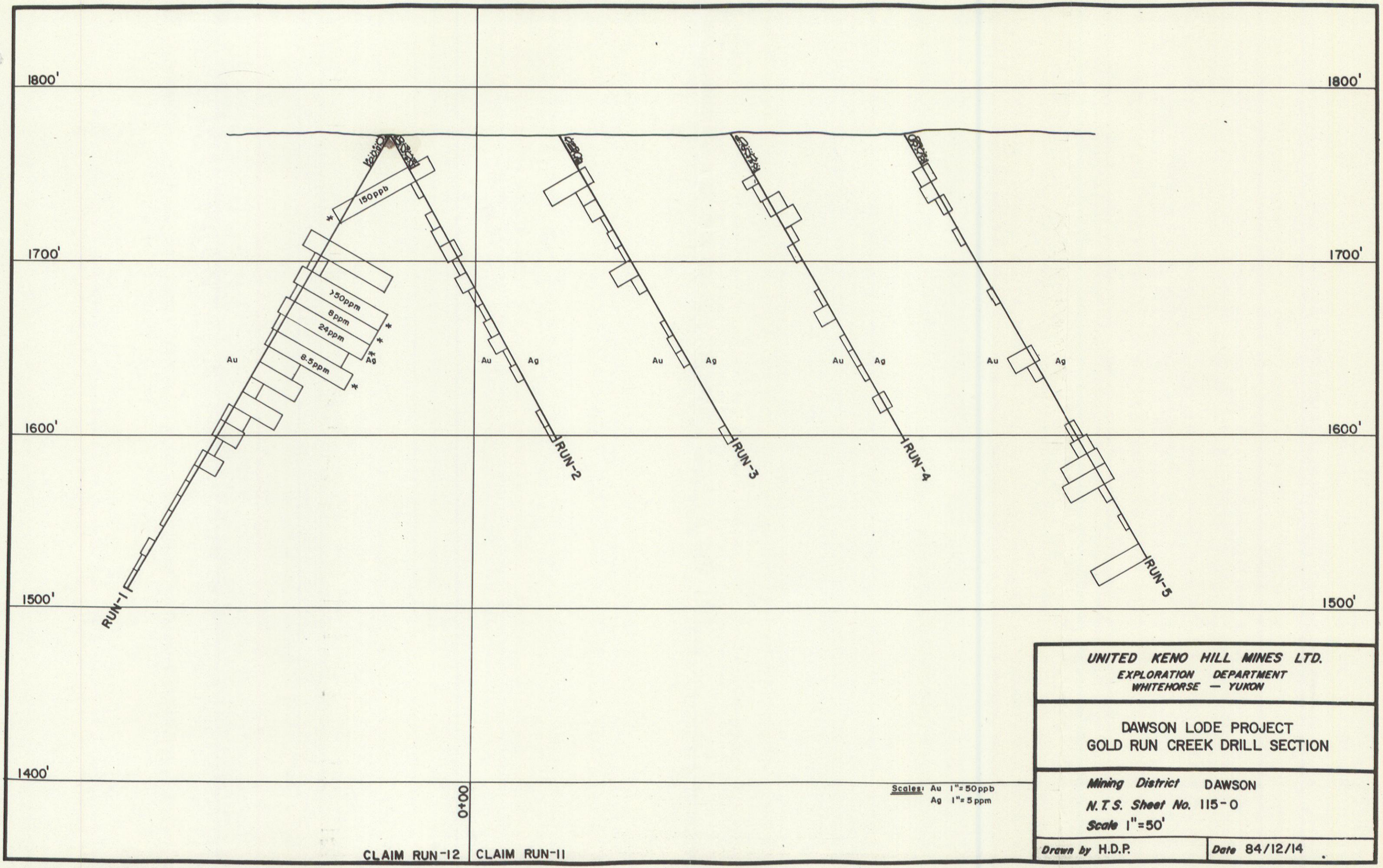
**UNITED KENO HILL MINES LTD.**
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

# DAWSON LODE PROJECT
# GOLD RUN CREEK DRILL SECTION

*Mining District* DAWSON
*N.T.S. Sheet No.* 115-O
*Scale* 1"= 50'

*Drawn by* H.D.P. | *Date* 85/01/03

BCIL - 3043 - U.K.H.M.




UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

# DAWSON LODE PROJECT
# GOLD RUN CREEK DRILL SECTION

Mining District DAWSON
N.T.S. Sheet No. 115-O
Scale 1"=50'

Drawn by H.D.P. | Date 84/12/14

BCIL - 3043 - U.K.H.M.

1500'

1400'

1300'

1200'

1100'

Au Ag

QUA-5

QUA-4

QUA-3

QUA-2

QUA-1

LINE 0+75 S
CLAIM QUA-60

Scales: Au 1"= 50 ppb
Ag 1"= 5 ppm

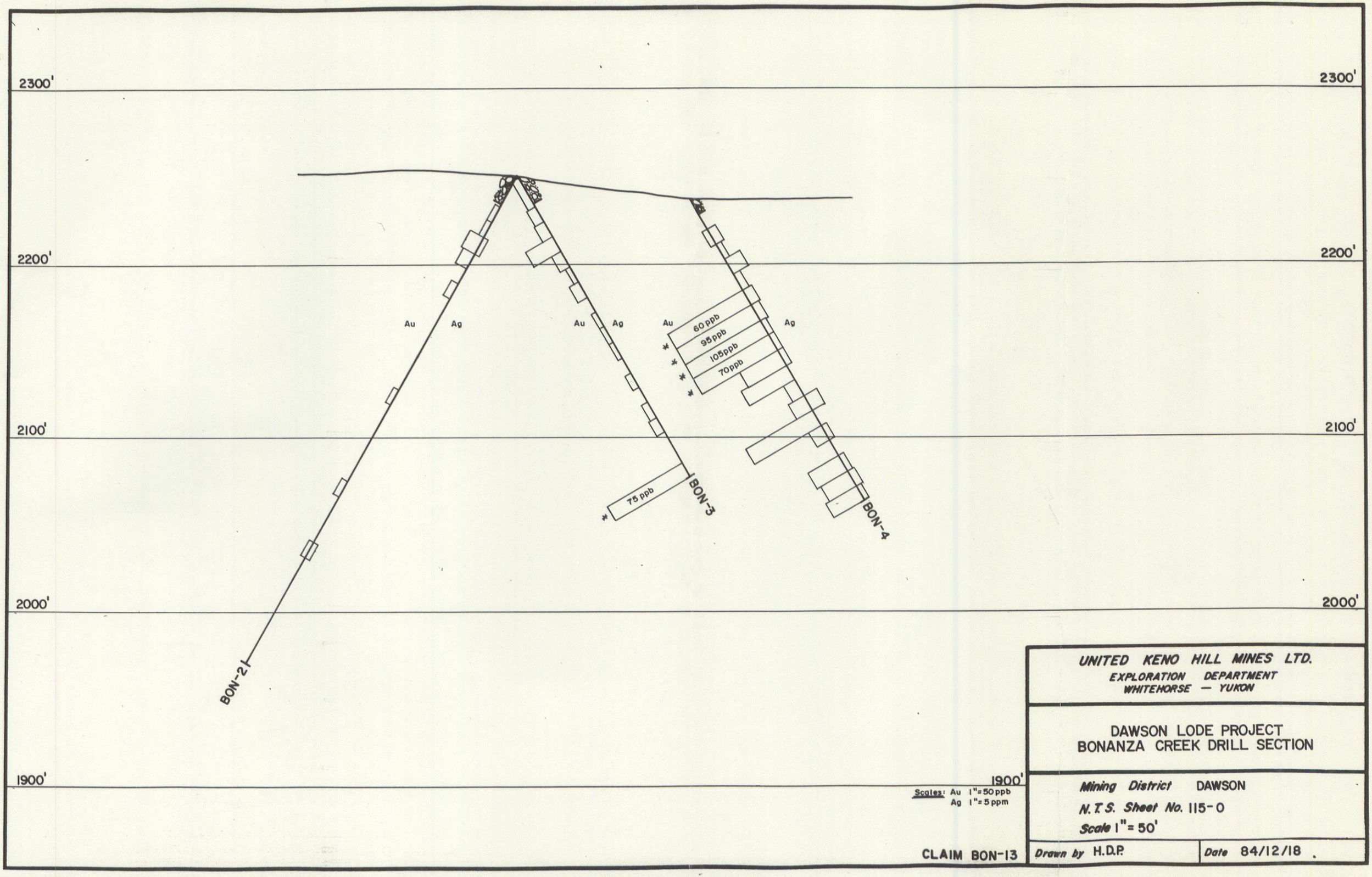
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

DAWSON LODE PROJECT
QUARTZ CREEK DRILL SECTION

Mining District DAWSON
N.T.S. Sheet No. 115-O
Scale 1"=50'

Drawn by H.D.P. | Date 84/01/03

BCIL - 3043 - U.K.H.M.




Scales: Au 1"=50 ppb
Ag 1"=5 ppm

CLAIM BON-13

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

DAWSON LODE PROJECT
BONANZA CREEK DRILL SECTION

Mining District DAWSON
N.T.S. Sheet No. 115-O
Scale 1"= 50'

Drawn by H.D.P. | Date 84/12/18

BCIL - 3043 - U.K.H.M.

1800'

1700'

1600'

1500'

1400'

Au Ag

Au Ag

BOT-2

BOT-1

0+00

CLAIM BOT-18

CLAIM BOT-17

Scales: Au 1"= 50 ppb
Ag 1"= 5 ppm

**UNITED KENO HILL MINES LTD.**
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

# DAWSON LODE PROJECT
# GOLD BOTTOM CREEK DRILL SECTION

Mining District DAWSON
N.T.S. Sheet No. 115-O
Scale 1"=50'

Drawn by H.D.P.

Date 84/12/17

BCIL - 3043 - U.K.H.M.

1800'

1700'

1600'

1500'

1400'

* 60ppb

Au Ag

Au Ag

BOT-4

BOT-3

0+00

CLAIM BOT-20

CLAIM BOT-19

Scales: Au 1"=50ppb
Ag 1"=5ppm

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

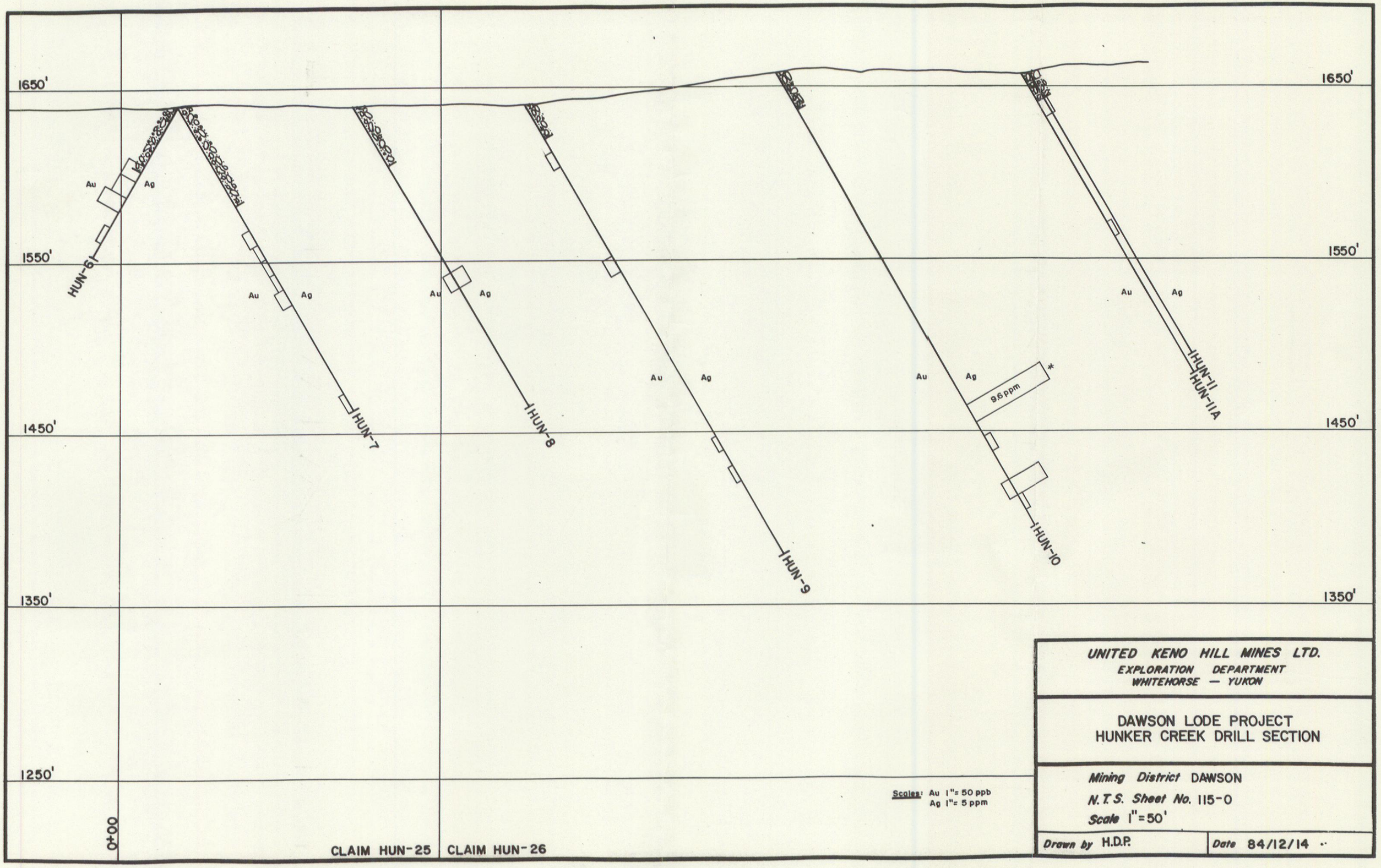
DAWSON LODE PROJECT
GOLD BOTTOM CREEK DRILL SECTION

Mining District DAWSON
N.T.S. Sheet No. 115-O
Scale 1"=50'

Drawn by H.D.P.

Date 84/12/18

BCIL - 3043 - U.K.H.M.




Scales: Au 1"= 50 ppb
Ag 1"= 5 ppm

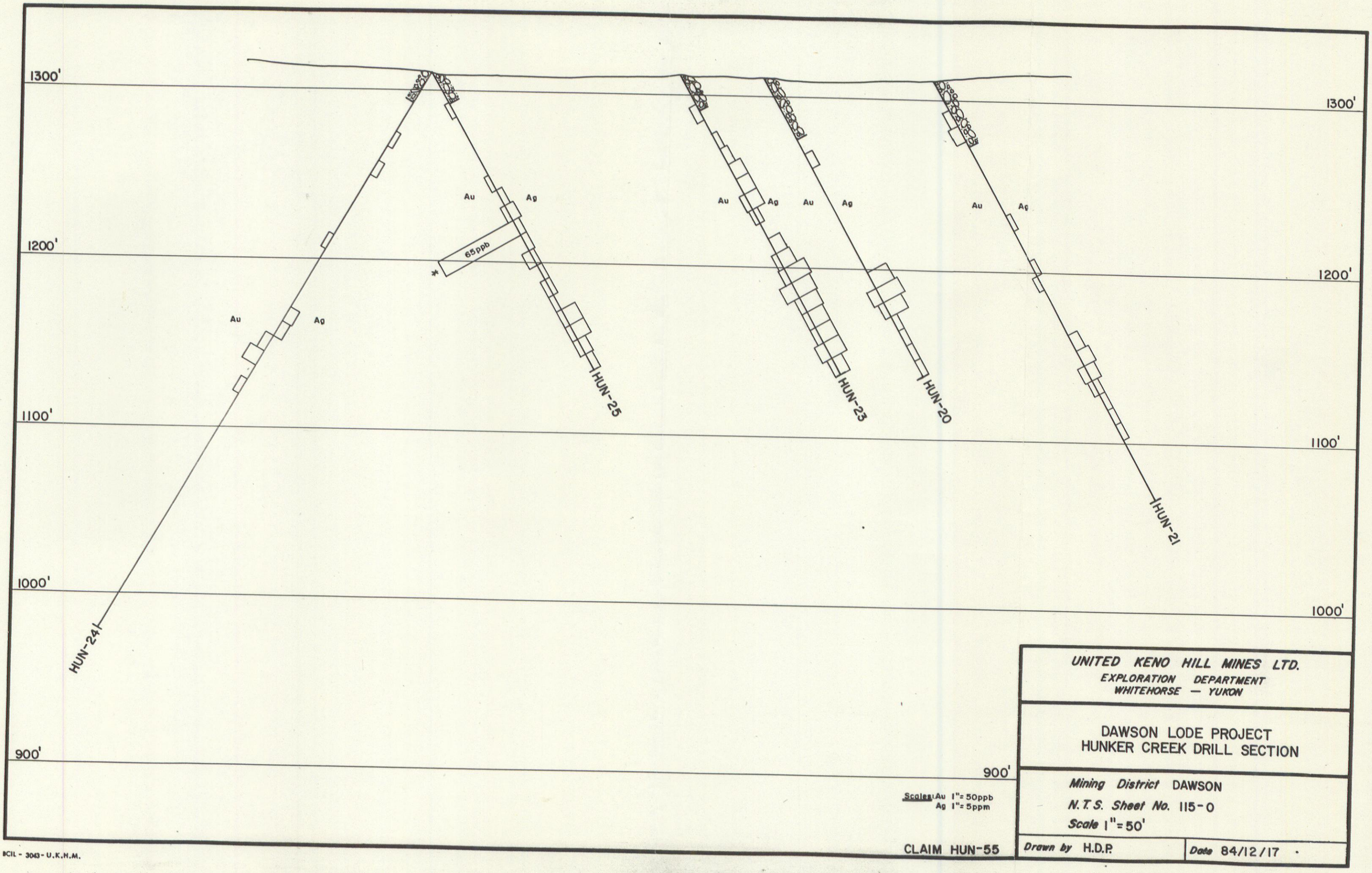
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

DAWSON LODE PROJECT
HUNKER CREEK DRILL SECTION

Mining District DAWSON
N.T.S. Sheet No. 115-O
Scale 1"=50'

Drawn by H.D.P.
Date 84/12/14

BCIL - 3043 - U.K.H.M.




Scales: Au 1"= 50ppb
Ag 1"= 5ppm

CLAIM HUN-55

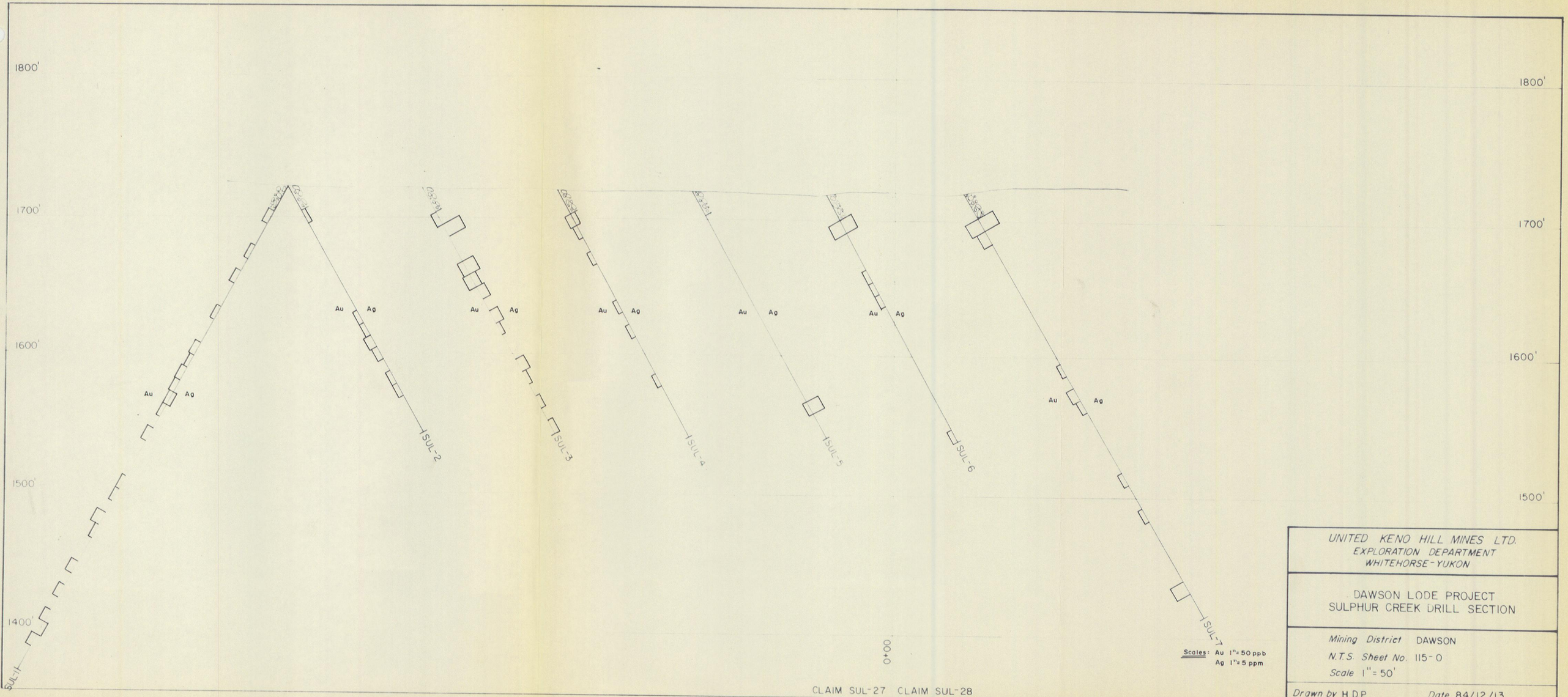
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE — YUKON

DAWSON LODE PROJECT
HUNKER CREEK DRILL SECTION

*Mining District* DAWSON
*N.T.S. Sheet No.* 115-0
*Scale* 1"= 50'

*Drawn by* H.D.P. | *Date* 84/12/17

BCIL - 3043 - U.K.H.M.

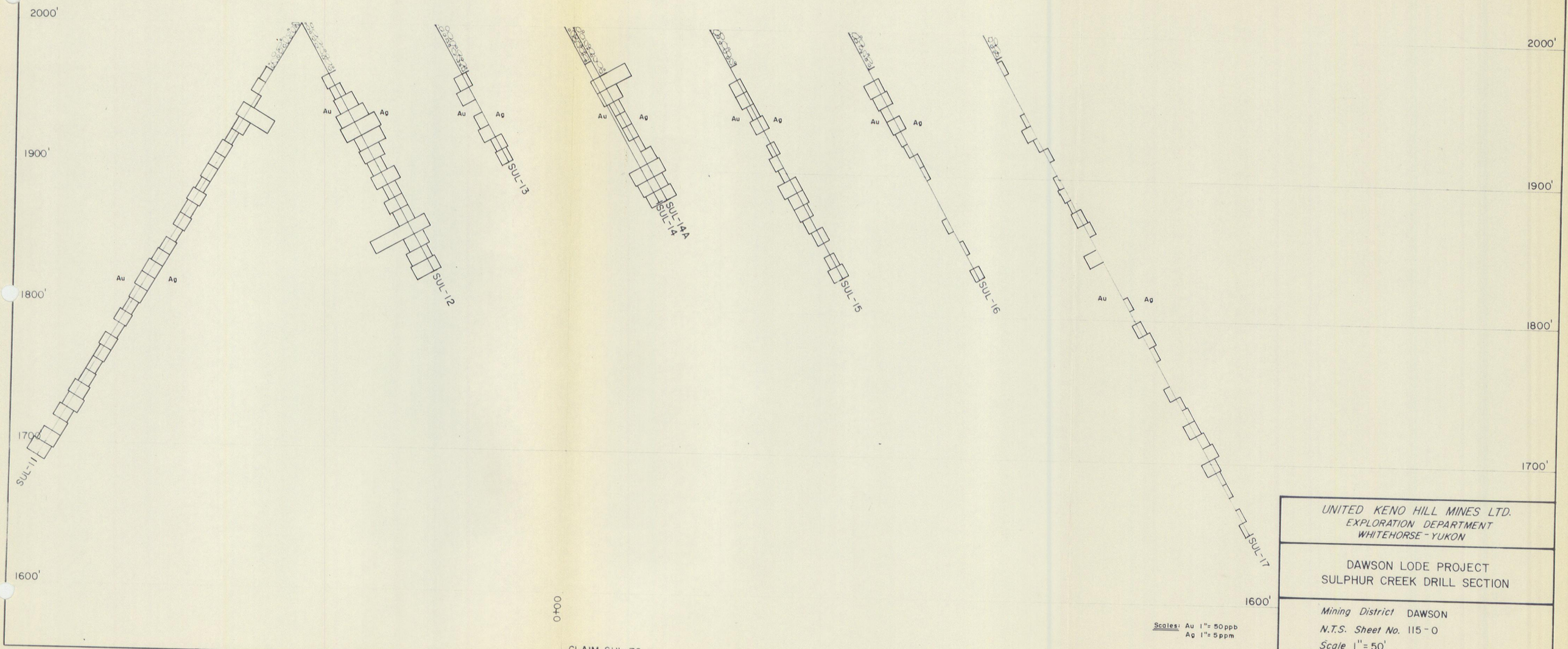



UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE-YUKON

DAWSON LODE PROJECT
SULPHUR CREEK DRILL SECTION

Mining District DAWSON
N.T.S. Sheet No. 115-O
Scale 1" = 50'

Drawn by H.D.P. Date 84/12/13

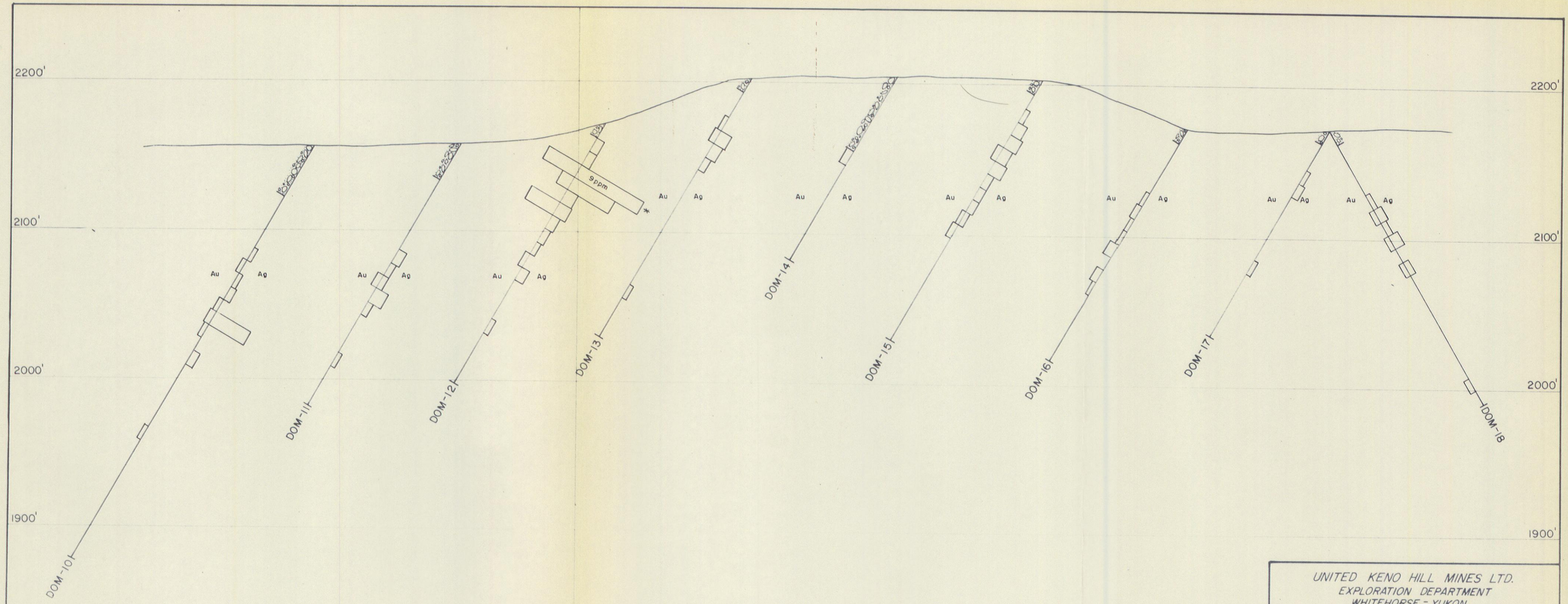



UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE - YUKON

DAWSON LODE PROJECT
SULPHUR CREEK DRILL SECTION

Mining District DAWSON
N.T.S. Sheet No. 115 - O
Scale 1" = 50'

Drawn by H.D.P. | Date 84/12/17




LINE 0+90S

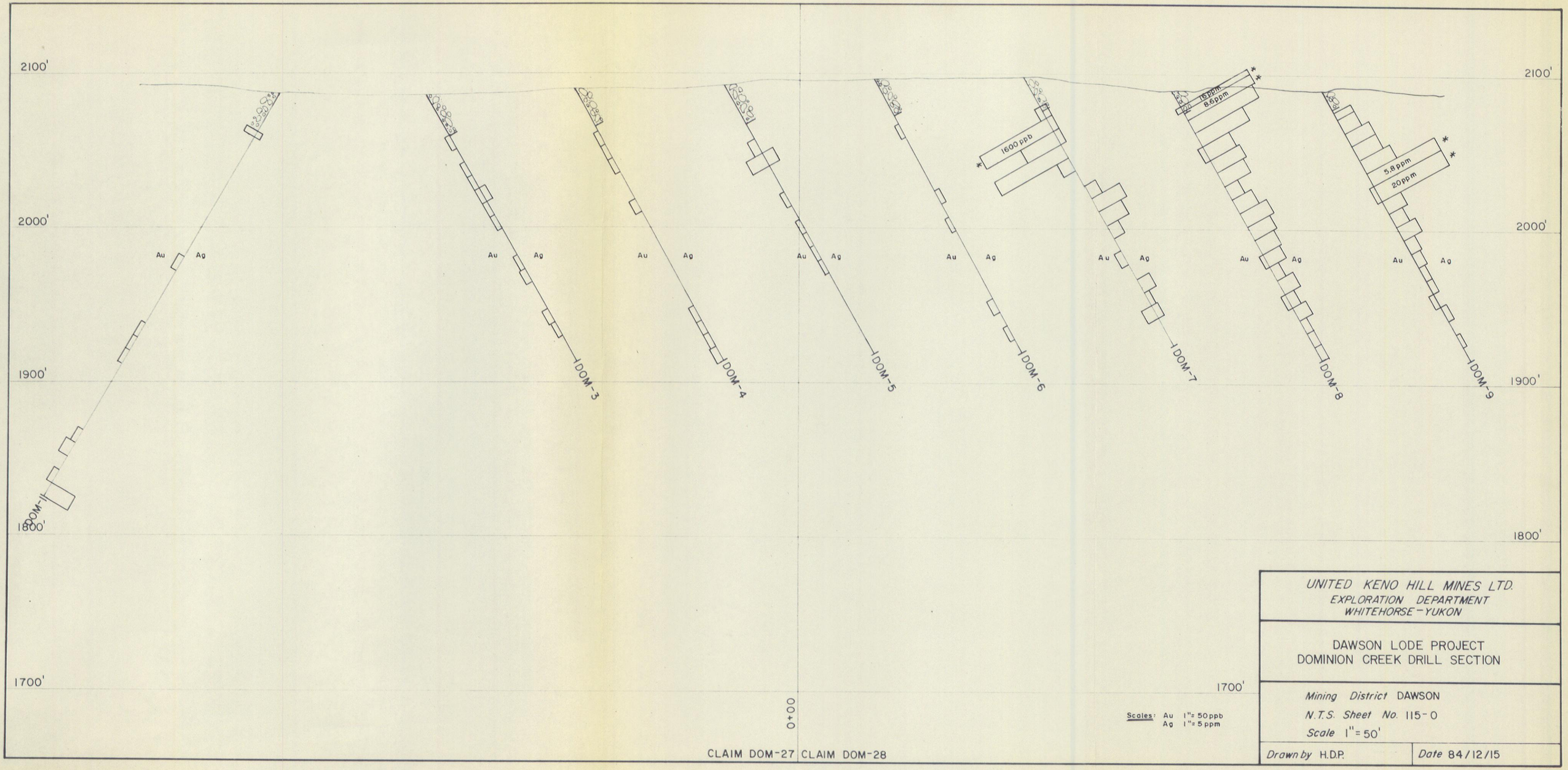
Scales: Au 1"= 50 ppb
Ag 1"= 5 ppm

UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE - YUKON

DAWSON LODE PROJECT
DOMINION CREEK DRILL SECTION

Mining District DAWSON
N.T.S. Sheet No. 115-O
Scale 1"= 50'

Drawn by H.D.P.
Date 85/01/08

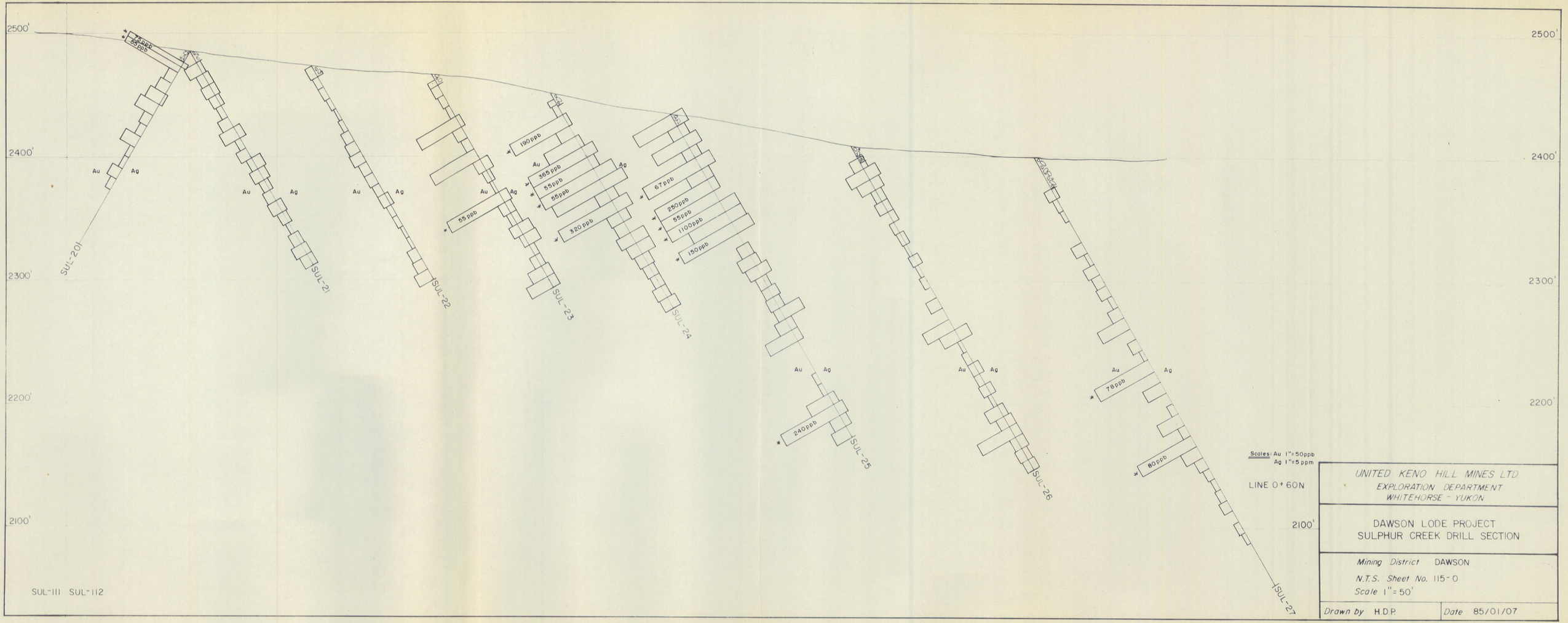



UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE - YUKON

DAWSON LODE PROJECT
DOMINION CREEK DRILL SECTION

Mining District DAWSON
N.T.S. Sheet No. 115-O
Scale 1" = 50'

Drawn by H.D.P.
Date 84/12/15


2500'
2400'
2300'
2200'
2100'
Au
Ag
SUL-201
SUL-21
SUL-22
SUL-23
SUL-24
SUL-25
SUL-26
SUL-27
190ppb
365 ppb
55ppb
55ppb
320 ppb
67 ppb
250ppb
55ppb
1100ppb
150ppb
55 ppb
240ppb
78ppb
80ppb
SUL-111 SUL-112
Scales: Au 1"=50ppb
Ag 1"=5 ppm
LINE 0+60N
UNITED KENO HILL MINES LTD.
EXPLORATION DEPARTMENT
WHITEHORSE - YUKON
DAWSON LODE PROJECT
SULPHUR CREEK DRILL SECTION
Mining District DAWSON
N.T.S. Sheet No. 115-O
Scale 1"=50'
Drawn by H.D.P.
Date 85/01/07

UNITED KENO HILL MINES LTD
EXPLORATION DEPARTMENT
WHITEHORSE - YUKON

KLONDIKE GOLD DISTRICT
**09 I/6 3 4**

Mining District DAWSON
N.T.S. Sheet No. 115-O
Scale 1:50,000

Drawn by H.D.R | Date 85/05/29

LEGEND

UKHM CLAIMS
LIMITS OF AIRBORNE SURVEY
DRILL AREAS

GRANT
BRANDON
ALPHONSE
BLUE
MACKAY
SUMMIT
OREMON
MITCHELL
HUNTER DOME
TIGER
YELLOW JACKET
LLOYD
DOMINION
GOLD RUN
KENTUCKY LODE
AIMS
PORTLAND
BOXCAR
UNEXPECTED
INDEPENDENCE
FLANNERY
CULLEN
JEN
ROADY
HILCHEY
ROBIN
AMANDA
BUCKLAND
PIONEER
PARNELL
LONE STAR
VICTORIA
BALD EAGLE
BRONSON
FIND
CMO
GORDON
VANSIN
DUNCAN
Dixie Creek
Quartz Creek
Bonanza Creek
Hunker Creek
Gold Run Creek
Lower Dominion Creek
Upper Dominion Creek
Lower Sulphur Creek
Upper Sulphur Creek
Lower Bonanza Creek
Upper Bonanza Creek
Lower Hunker Creek
Upper Hunker Creek
Lower Quartz Creek
Upper Quartz Creek
Lower Gold Run Creek
Upper Gold Run Creek
Lower Independence Creek
Upper Independence Creek
Lower Sulphur Creek
Upper Sulphur Creek
Lower Dominion Creek
Upper Dominion Creek
Lower Hunker Creek
Upper Hunker Creek
Lower Bonanza Creek
Upper Bonanza Creek
Lower Quartz Creek
Upper Quartz Creek
Lower Gold Run Creek
Upper Gold Run Creek
Lower Independence Creek
Upper Independence Creek

OFFICE OF THE REGIONAL MANAGER
MINERAL RIGHTS
JUN 28 1985
WHITEHORSE
YUKON TERRITORY

APPENDIX D - DRILL ASSAY RESULTS

RECEIVED
JUN 14 1985
MINING RECORDER
DAWSON, Y.T.
I.A. & N.D.

091634

D.H. No. DOM - 1

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 8755 | 25 - 30 | 5' | 8 | 0.4 | | | | |
| 8776 | 30 - 40 | 10' | 1 | <0.2 | | | | |
| 8777 | 40 - 50 | " | 1 | <0.2 | | | | |
| 8778 | 50 - 60 | " | 1 | <0.2 | | | | |
| 8779 | 60 - 70 | " | <1 | <0.2 | | | | |
| 8780 | 70 - 80 | " | 1 | <0.2 | | | | |
| 8781 | 80 - 90 | " | 2 | <0.2 | | | | |
| 8782 | 90 - 100 | " | 1 | <0.2 | | | | |
| 8783 | 100 - 110 | " | 2 | <0.2 | | | | |
| 8784 | 110 - 120 | " | 2 | <0.2 | | | | |
| 8785 | 120 - 130 | " | 4 | <0.2 | | | | |
| 8786 | 130 - 140 | " | 1 | <0.2 | | | | |
| 8787 | 140 - 150 | " | 1 | <0.2 | | | | |
| 8788 | 150 - 160 | " | 1 | <0.2 | | | | |
| 8789 | 160 - 170 | " | <1 | <0.2 | | | | |
| 8790 | 170 - 180 | " | 3 | <0.2 | | | | |
| 8791 | 180 - 190 | " | 2 | <0.2 | | | | |
| 8792 | 190 - 200 | " | 3 | <0.2 | | | | |
| 8793 | 200 - 210 | " | 2 | <0.2 | | | | |
| 8794 | 210 - 220 | " | <1 | <0.2 | | | | |
| 8795 | 220 - 230 | " | <1 | <0.2 | | | | |
| 8796 | 230 - 240 | " | 1 | <0.2 | | | | |
| 8797 | 240 - 250 | " | 1 | <0.2 | | | | |
| 8798 | 250 - 260 | " | 4 | <0.2 | | | | |
| 8799 | 260 - 270 | " | 7 | <0.2 | | | | |
| 8800 | 270 - 280 | " | 2 | <0.2 | | | | |
| 8756 | 280 - 290 | " | 4 | <0.2 | | | | |
| 8757 | 290 - 300 | " | 2 | 1.8 | | | | |

D.H. No. DoM-2

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 8728 | 30-40 | 10' | 1 | <0.2 | | | | |
| 8729 | 40-50 | " | 4 | " | | | | |
| 8730 | 50-60 | " | 1 | " | | | | |
| 8731 | 60-70 | " | 1 | " | | | | |
| 8732 | 70-80 | " | 2 | " | | | | |
| 8733 | 80-90 | " | 1 | " | | | | |
| 8734 | 90-100 | " | 2 | " | | | | |
| 8735 | 100-110 | " | 2 | " | | | | |
| 8736 | 110-120 | " | 1 | " | | | | |
| 8737 | 120-130 | " | <1 | " | | | | |
| 8738 | 130-140 | " | 1 | " | | | | |
| 8739 | 140-150 | " | 1 | " | | | | |
| 8740 | 150-160 | " | 1 | " | | | | |
| 8741 | 160-170 | " | 2 | 0.2 | | | | |
| 8742 | 170-180 | " | 1 | 0.2 | | | | |
| 8743 | 180-190 | " | 1 | <0.2 | | | | |
| 8744 | 190-200 | " | 1 | " | | | | |
| 8745 | 200-210 | " | <1 | " | | | | |
| 8746 | 210-220 | " | 1 | " | | | | |
| 8747 | 220-230 | " | 1 | " | | | | |
| 8748 | 230-240 | " | 1 | " | | | | |
| 8749 | 240-250 | " | 2 | " | | | | |
| 8750 | 250-260 | " | 1 | " | | | | |
| 8751 | 260-270 | " | 1 | " | | | | |
| 8752 | 270-280 | " | 1 | " | | | | |
| 8753 | 280-290 | " | <1 | " | | | | |
| 8754 | 290-300 | " | 2 | " | | | | |

D.H. No. DOM-3

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 8661 | 30-40 | 10' | 3 | <0.2 | | | | |
| 8662 | 40-50 | " | 2 | " | | | | |
| 8663 | 50-60 | " | 3 | " | | | | |
| 8664 | 60-70 | " | 3 | " | | | | |
| 8665 | 70-80 | " | 3 | 0.4 | | | | |
| 8666 | 80-90 | " | 3 | <0.2 | | | | |
| 8667 | 90-100 | " | 2 | " | | | | |
| 8668 | 100-110 | " | 1 | " | | | | |
| 8669 | 110-120 | " | 3 | " | | | | |
| 8670 | 120-130 | " | 4 | " | | | | |
| 8671 | 130-140 | " | 2 | " | | | | |
| 8672 | 140-150 | " | 1 | " | | | | |
| 8673 | 150-160 | " | 2 | " | | | | |
| 8674 | 160-170 | " | 4 | " | | | | |
| 8675 | 170-180 | " | 3 | " | | | | |
| 8736 | 180-190 | " | 2 | " | | | | |
| 8737 | 190-200 | " | 1 | " | | | | |

D.H. No. DOM-4

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 8719 | 30-40 | 10' | 3 | <0.2 | | | | |
| 8720 | 40-50 | " | 3 | " | | | | |
| 8721 | 50-60 | " | 3 | " | | | | |
| 8722 | 60-70 | " | 2 | " | | | | |
| 8723 | 70-80 | " | 2 | " | | | | |
| 8724 | 80-90 | " | 4 | " | | | | |
| 8725 | 90-100 | " | 2 | " | | | | |
| 8651 | 100-110 | " | <1 | 0.2 | | | | |
| 8652 | 110-120 | " | 1 | <0.2 | | | | |
| 8653 | 120-130 | " | <1 | " | | | | |
| 8654 | 130-140 | " | <1 | " | | | | |
| 8655 | 140-150 | " | 2 | " | | | | |
| 8656 | 150-160 | " | 1 | " | | | | |
| 8657 | 160-170 | " | 3 | " | | | | |
| 8658 | 170-180 | " | 3 | " | | | | |
| 8659 | 180-190 | " | 3 | " | | | | |
| 8660 | 190-200 | " | 4 | " | | | | |

D.H. No. DOM-5

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 8702 | 30-40 | 10' | 1 | <0.2 | | | | |
| 8703 | 40-50 | " | 5 | 1.0 | | | | |
| 8704 | 50-60 | " | 11 | 0.8 | | | | |
| 8706 | 70-80 | " | 2 | <0.2 | | | | |
| 8707 | 80-90 | " | 1 | " | | | | |
| 8708 | 90-100 | " | 3 | " | | | | |
| 8709 | 100-110 | " | 2 | " | | | | |
| 8710 | 110-120 | " | 3 | " | | | | |
| 8711 | 120-130 | " | 3 | " | | | | |
| 8712 | 130-140 | " | 3 | " | | | | |
| 8713 | 140-150 | " | 3 | " | | | | |
| 8714 | 150-160 | " | 1 | " | | | | |
| 8715 | 160-170 | " | 2 | " | | | | |
| 8716 | 170-180 | " | 2 | " | | | | |
| 8717 | 180-190 | " | 2 | " | | | | |
| 8718 | 190-200 | " | 2 | " | | | | |

D.H. No. DoM-6

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 8685 | 30-40 | 10' | 3 | 1.3 | | | | |
| 8686 | 40-50 | " | 1 | <0.2 | | | | |
| 8687 | 50-60 | " | 2 | " | | | | |
| 8688 | 60-70 | " | 1 | " | | | | |
| 8689 | 70-80 | " | <1 | 0.2 | | | | |
| 8690 | 80-90 | " | 1 | 0.3 | | | | |
| 8691 | 90-100 | " | 1 | <0.2 | | | | |
| 8692 | 100-110 | " | 3 | " | | | | |
| 8694 | 120-130 | " | 2 | " | | | | |
| 8695 | 130-140 | " | 1 | " | | | | |
| 8696 | 140-150 | " | 2 | " | | | | |
| 8697 | 150-160 | " | 2 | " | | | | |
| 8698 | 160-170 | " | 4 | " | | | | |
| 8699 | 170-180 | " | 2 | " | | | | |
| 8700 | 180-190 | " | 3 | " | | | | |
| 8701 | 190-200 | " | 3 | " | | | | |

D.H. No. DoM-7

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 8645 | 23-30 | 7' | 4 | 0.3 | | | | |
| 8646 | 30-40 | 10' | 1600 | 0.4 | | | | |
| 8647 | 40-50 | 10' | 25 | 0.4 | | | | |
| 8648 | 50-60 | 10' | 50 | <0.2 | | | | |
| 8649 | 60-70 | 10' | 9 | 0.2 | | | | |
| 8650 | 70-80 | 10' | 2 | 0.2 | | | | |
| 8621 | 80-90 | " | 2 | 0.3 | | | | |
| 8622 | 90-100 | " | 2 | 2.1 | | | | |
| 8624 | 100-110 | " | 1 | 1.6 | | | | |
| 8625 | 110-120 | " | <1 | 0.8 | | | | |
| 8634 | 120-130 | " | <1 | 0.2 | | | | |
| 8677 | 130-140 | " | 5 | <0.2 | | | | |
| 8678 | 140-150 | " | 1 | " | | | | |
| 8679 | 150-160 | " | <1 | 0.9 | | | | |
| 8680 | 160-170 | " | 1 | 0.3 | | | | |
| 8681 | 170-180 | " | 8 | 0.4 | | | | |
| 8682 | 180-190 | " | <1 | 0.2 | | | | |
| 8683 | 190-200 | " | <1 | 0.2 | | | | |

D.H. No. DOM-8

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 8601 | 10-13 | 3' | 4 | 16.0 | | | | |
| 8602 | 13-20 | 7' | 1 | 8.6 | | | | |
| 8603 | 20-30 | 10' | 1 | 4.8 | | | | |
| 8604 | 30-40 | " | 2 | 3.5 | | | | |
| 8605 | 40-50 | " | 3 | 2.0 | | | | |
| 8606 | 50-60 | " | 2 | 2.2 | | | | |
| 8607 | 60-70 | " | 2 | 3.0 | | | | |
| 8608 | 70-80 | " | 2 | 1.0 | | | | |
| 8609 | 80-90 | " | 2 | 1.4 | | | | |
| 8610 | 90-100 | " | 2 | 2.0 | | | | |
| 8611 | 100-110 | " | <1 | 1.6 | | | | |
| 8612 | 110-120 | " | 2 | 1.4 | | | | |
| 8613 | 120-130 | " | 3 | 1.2 | | | | |
| 8614 | 130-140 | " | 1 | 0.6 | | | | |
| 8615 | 140-150 | " | <1 | 1.1 | | | | |
| 8616 | 150-160 | " | 3 | 0.6 | | | | |
| 8617 | 160-170 | " | 1 | 1.1 | | | | |
| 8618 | 170-180 | " | 1 | 0.5 | | | | |
| 8619 | 180-190 | " | <1 | 0.5 | | | | |
| 8620 | 190-200 | " | 1 | 0.5 | | | | |

D.H. No. DOM-9

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 8626 | 15-20 | 5' | 1 | 1.2 | | | | |
| 8627 | 20-30 | 10' | 2 | 1.2 | | | | |
| 8628 | 30-40 | " | <1 | 1.7 | | | | |
| 8629 | 40-50 | " | 2 | 1.7 | | | | |
| 8630 | 50-60 | " | 1 | 2.2 | | | | |
| 8631 | 60-70 | " | 1 | 5.8 | | | | |
| 8632 | 70-80 | " | 3 | 20.0 | | | | |
| 8633 | 80-90 | " | <1 | 1.3 | | | | |
| 8634 | 90-100 | " | 1 | 1.0 | | | | |
| 8635 | 100-110 | " | 1 | 1.4 | | | | |
| 8636 | 110-120 | " | <1 | 0.8 | | | | |
| 8637 | 120-130 | " | <1 | 0.6 | | | | |
| 8638 | 130-140 | " | <1 | 0.4 | | | | |
| 8639 | 140-150 | " | 1 | 0.4 | | | | |
| 8640 | 150-160 | " | 3 | 0.2 | | | | |
| 8641 | 160-170 | " | 2 | 0.4 | | | | |
| 8642 | 170-180 | " | 1 | <0.2 | | | | |
| 8643 | 180-190 | " | 2 | 0.3 | | | | |
| 8644 | 190-200 | " | 1 | 0.2 | | | | |

D.H. No. DoM-10

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9826 | 40-50 | 10' | <1 | <0.2 | | | | |
| 9827 | 50-60 | " | 1 | " | | | | |
| 9828 | 60-70 | " | " | " | | | | |
| 9829 | 70-80 | " | " | " | | | | |
| 9830 | 80-90 | " | " | 0.3 | | | | |
| 9831 | 90-100 | " | 3 | 0.3 | | | | |
| 9832 | 100-110 | " | 2 | 0.3 | | | | |
| 9833 | 110-120 | " | 2 | 0.4 | | | | |
| 9834 | 120-130 | " | 3 | 0.2 | | | | |
| 9835 | 130-140 | " | 1 | 2.8 | | | | |
| 9836 | 140-150 | " | 4 | <0.2 | | | | |
| 9837 | 150-160 | " | 2 | " | | | | |
| 9838 | 160-170 | " | 1 | 0.6 | | | | |
| 9839 | 170-180 | " | 2 | <0.2 | | | | |
| 9840 | 180-190 | " | 1 | 0.2 | | | | |
| 9841 | 190-200 | " | " | <0.2 | | | | |
| 9842 | 200-210 | " | " | " | | | | |
| 9843 | 210-220 | " | " | " | | | | |
| 9844 | 220-230 | " | 3 | " | | | | |
| 9845 | 230-240 | " | <1 | " | | | | |
| 9846 | 240-250 | " | | | | | | |
| 9847 | 250-260 | " | | | | | | |
| 9848 | 260-270 | " | <1 | <0.2 | | | | |
| 9849 | 270-280 | " | 1 | " | | | | |
| 9850 | 280-290 | " | <1 | 0.2 | | | | |
| 9851 | 290-300 | " | 1 | <0.2 | | | | |
| 9852 | 300-310 | " | <1 | 0.2 | | | | |
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D.H. No. DOM-11

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9854 | 25-30 | 5' | <1 | <0.2 | | | | |
| 9855 | 30-40 | 10' | " | " | | | | |
| 9856 | 40-50 | " | 1 | " | | | | |
| 9857 | 50-60 | " | " | 0.2 | | | | |
| 9858 | 60-70 | " | <1 | " | | | | |
| 9859 | 70-80 | " | " | <0.2 | | | | |
| 9860 | 80-90 | " | 2 | 0.6 | | | | |
| 9861 | 90-100 | " | 1 | 0.4 | | | | |
| 9862 | 100-110 | " | 5 | " | | | | |
| 9863 | 110-120 | " | 2 | 0.9 | | | | |
| 9864 | 120-130 | " | <1 | 0.4 | | | | |
| 9865 | 130-140 | " | 1 | <0.2 | | | | |
| 9866 | 140-150 | " | <1 | " | | | | |
| 9867 | 150-160 | " | 1 | 0.2 | | | | |
| 9868 | 160-170 | " | <1 | 0.3 | | | | |
| 9869 | 170-180 | " | 1 | 0.2 | | | | |
| 9870 | 180-190 | " | 2 | " | | | | |
| 9871 | 190-200 | " | <1 | <0.2 | | | | |

D.H. No. DOM-12

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9872 | 10-20 | 10' | <1 | 0.5 | | | | |
| 9873 | 20-30 | " | 2 | " | | | | |
| 9874 | 30-40 | " | 25 | 9.0 | | | | |
| 9875 | 40-50 | " | 10 | 3.2 | | | | |
| 9877 | 50-60 | " | 4 | 0.8 | | | | |
| 9878 | 60-70 | " | 23 | 0.9 | | | | |
| 9879 | 70-80 | " | 2 | 0.5 | | | | |
| 9880 | 80-90 | " | 1 | 0.4 | | | | |
| 9881 | 90-100 | " | 2 | 0.3 | | | | |
| 9882 | 100-110 | " | 3 | 0.2 | | | | |
| 9883 | 110-120 | " | " | 0.5 | | | | |
| 9884 | 120-130 | " | <1 | 0.2 | | | | |
| 9885 | 130-140 | " | 2 | <0.2 | | | | |
| 9886 | 140-150 | " | <1 | " | | | | |
| 9887 | 150-160 | " | " | 0.3 | | | | |
| 9888 | 160-170 | " | " | 0.2 | | | | |
| 9889 | 170-180 | " | " | < 0.2 | | | | |
| 9890 | 180-190 | " | 1 | " | | | | |
| 9891 | 190-200 | " | <1 | " | | | | |

D.H. No. DOM-13

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9975 | 10-20 | 10' | 1 | <0.2 | | | | |
| 9976 | 20-30 | " | " | " | | | | |
| 9977 | 30-40 | " | 3 | " | | | | |
| 9978 | 40-50 | " | 4 | 0.8 | | | | |
| 9979 | 50-60 | " | 1 | 0.7 | | | | |
| 9980 | 60-70 | " | " | 0.4 | | | | |
| 9981 | 70-80 | " | " | 0.3 | | | | |
| 9982 | 80-90 | " | " | 0.2 | | | | |
| 9983 | 90-100 | " | 2 | <0.2 | | | | |
| 9984 | 100-110 | " | <1 | " | | | | |
| 9985 | 110-120 | " | " | " | | | | |
| 9986 | 120-130 | " | " | " | | | | |
| 9987 | 130-140 | " | 1 | " | | | | |
| 9988 | 140-150 | " | <1 | " | | | | |
| 9989 | 150-160 | " | 1 | " | | | | |
| 9990 | 160-170 | " | " | 0.3 | | | | |
| 9991 | 170-180 | " | <1 | <0.2 | | | | |
| 9992 | 180-190 | " | 2 | " | | | | |
| 9993 | 190-200 | " | 1 | " | | | | |

D.H. No. DcM-14

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9994 | 55-60 | 5' | 1 | <0.2 | | | | |
| 9995 | 60-70 | 10' | 5 | " | | | | |
| 9996 | 70-80 | " | <1 | " | | | | |
| 9997 | 80-90 | " | 1 | " | | | | |
| 9998 | 90-100 | " | " | " | | | | |
| 9999 | 100-110 | " | " | " | | | | |
| 10000 | 110-120 | " | 1 | 0.2 | | | | |
| 10301 | 120-130 | " | 1 | 0.2 | | | | |
| 10302 | 130-140 | " | 12 | " | | | | |

D.H. No. Dom -15

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9892 | 10-20 | 10' | <1 | <0.2 | | | | |
| 9893 | 20-30 | " | " | 0.3 | | | | |
| 9894 | 30-40 | " | 2 | 0.7 | | | | |
| 9895 | 40-50 | " | <1 | 0.8 | | | | |
| 9896 | 50-60 | " | 4 | 0.7 | | | | |
| 9897 | 60-70 | " | <1 | 0.8 | | | | |
| 9898 | 70-80 | " | " | 0.2 | | | | |
| 9899 | 80-90 | " | " | 0.4 | | | | |
| 9900 | 90-100 | " | " | " | | | | |
| 9776 | 100-110 | " | 3 | 0.3 | | | | |
| 9777 | 110-120 | " | 4 | 0.2 | | | | |
| 9778 | 120-130 | " | | | | | | |
| 9779 | 130-140 | " | | | | | | |
| 9780 | 140-150 | " | | | | | | |
| 9781 | 150-160 | " | | | | | | |
| 9782 | 160-170 | " | | | | | | |
| 9783 | 170-180 | " | | | | | | |
| 9784 | 180-190 | " | | | | | | |
| 9785 | 190-200 | " | | | | | | |

D.H. No. DoM-16

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9786 | 10-30 | 10' | | | | | | |
| 9787 | 20-30 | " | 2 | 0.2 | | | | |
| 9788 | 30-40 | " | 1 | <0.2 | | | | |
| 9789 | 40-50 | " | 2 | " | | | | |
| 9790 | 50-60 | " | 3 | " | | | | |
| 9791 | 60-70 | " | 4 | 0.2 | | | | |
| 9792 | 70-80 | " | 3 | <0.2 | | | | |
| 9793 | 80-90 | " | 3 | " | | | | |
| 9794 | 90-100 | " | 6 | " | | | | |
| 9795 | 100-110 | " | 5 | " | | | | |
| 9796 | 110-120 | " | 5 | " | | | | |
| 9797 | 120-130 | " | 3 | " | | | | |
| 9798 | 130-140 | " | 1 | " | | | | |
| 9799 | 140-150 | " | 2 | " | | | | |
| 9800 | 150-160 | " | 2 | " | | | | |
| 10326 | 160-170 | " | 1 | " | | | | |
| 10327 | 170-180 | " | 1 | " | | | | |
| 10328 | 180-190 | " | 1 | " | | | | |

D.H. No. DOM-17

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10231 | 10-20 | 10' | 1 | <0.2 | | | | |
| 10232 | 20-30 | " | " | " | | | | |
| 10233 | 30-40 | " | " | 0.3 | | | | |
| 10234 | 40-50 | " | 2 | 0.4 | | | | |
| 10235 | 50-60 | " | 1 | <0.2 | | | | |
| 10236 | 60-70 | " | " | " | | | | |
| 10237 | 70-80 | " | " | 0.2 | | | | |
| 10238 | 80-90 | " | " | " | | | | |
| 10239 | 90-100 | " | " | " | | | | |
| 10240 | 100-110 | " | " | 0.3 | | | | |
| 10241 | 110-120 | " | 2 | 0.2 | | | | |
| 10242 | 120-130 | " | " | <0.2 | | | | |
| 10243 | 130-140 | " | " | " | | | | |
| 10244 | 140-150 | " | 1 | " | | | | |
| 10245 | 150-160 | " | <1 | " | | | | |

D.H. No. DOM-18

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10246 | 10-20 | 10' | <1 | 0.2 | | | | |
| 10247 | 20-30 | " | " | " | | | | |
| 10248 | 30-40 | " | " | <0.2 | | | | |
| 10249 | 40-50 | " | 1 | " | | | | |
| 10250 | 50-60 | " | " | 0.3 | | | | |
| 9960 | 60-70 | " | 3 | 0.2 | | | | |
| 9961 | 70-80 | " | 1 | 0.5 | | | | |
| 9962 | 80-90 | " | 3 | 0.4 | | | | |
| 9963 | 90-100 | " | 1 | 0.6 | | | | |
| 9964 | 100-110 | " | 3 | 0.2 | | | | |
| 9965 | 110-120 | " | " | 0.4 | | | | |
| 9966 | 120-130 | " | 1 | 0.2 | | | | |
| 9967 | 130-140 | " | | | | | | |
| 9968 | 140-150 | " | 2 | <0.2 | | | | |
| 9969 | 150-160 | " | 2 | 0.2 | | | | |
| 9970 | 160-170 | " | 1 | " | | | | |
| 9971 | 170-150 | " | 1 | " | | | | |
| 9972 | 180-190 | " | 4 | <0.2 | | | | |
| 9973 | 190-200 | " | 2 | " | | | | |
| 9974 | 200-210 | " | " | " | | | | |

D.H. No. GIL-1

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 8894 | 20-30 | 10' | 4 | 0.2 | | | | |
| 3395 | 30-40 | " | 2 | <0.2 | | | | |
| 3396 | 40-50 | " | 1 | " | | | | |
| 8397 | 50-60 | " | 3 | " | | | | |
| 3398 | 60-70 | " | 2 | " | | | | |
| 8399 | 70-80 | " | 4 | " | | | | |
| 8900 | 80-90 | " | 1 | " | | | | |
| 9151 | 90-100 | " | 1 | " | | | | |
| 9152 | 100-110 | " | 3 | " | | | | |
| 9153 | 110-120 | " | 2 | " | | | | |
| 9154 | 120-130 | " | 2 | " | | | | |
| 9155 | 130-140 | " | 4 | " | | | | |
| 9156 | 140-150 | " | 3 | " | | | | |
| 9157 | 150-160 | " | 4 | " | | | | |
| 9158 | 160-170 | " | 4 | 0.2 | | | | |
| 9159 | 170-180 | " | 3 | 0.3 | | | | |
| 9160 | 180-190 | " | 3 | <0.2 | | | | |
| 9161 | 190-200 | " | 1 | " | | | | |
| 9162 | 200-210 | " | 4 | " | | | | |
| 9163 | 210-220 | " | 2 | " | | | | |
| 9164 | 220-230 | " | 2 | " | | | | |
| 9165 | 230-240 | " | 2 | " | | | | |
| 9166 | 240-250 | " | 3 | " | | | | |
| 9167 | 250-260 | " | 3 | " | | | | |
| 9168 | 260-270 | " | 2 | " | | | | |
| 9169 | 270-280 | " | 7 | " | | | | |
| 9170 | 280-290 | " | 3 | " | | | | |
| 9171 | 290-300 | " | 2 | " | | | | |
| 9172 | 300-310 | " | 2 | " | | | | |
| 9173 | 310-320 | " | 5 | " | | | | |
| 9174 | 320-330 | " | 2 | " | | | | |
| 9175 | 330-340 | " | 4 | 0.2 | | | | |
| 9176 | 340-350 | " | 2 | <0.2 | | | | |
| 9177 | 350-360 | " | 4 | " | | | | |
| 9178 | 360-370 | " | 2 | 0.3 | | | | |
| 9179 | 370-380 | " | 4 | 0.2 | | | | |
| 9180 | 380-390 | " | 2 | <0.2 | | | | |

D.H. No. SUL-2

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9132 | 20-30 | 10' | ∧ | 0.3 | | | | |
| 9133 | 30-40 | " | 1 | " | | | | |
| 9134 | 40-50 | " | <1 | 0.2 | | | | |
| 9135 | 50-60 | " | " | <0.2 | | | | |
| 9136 | 60-70 | " | 2 | " | | | | |
| 9137 | 70-80 | " | 2 | " | | | | |
| 9138 | 80-90 | " | 2 | " | | | | |
| 9139 | 90-100 | " | 1 | " | | | | |
| 9140 | 100-110 | " | 3 | " | | | | |
| 9141 | 110-120 | " | 3 | " | | | | |
| 9142 | 120-130 | " | 5 | " | | | | |
| 9143 | 130-140 | " | 4 | " | | | | |
| 9144 | 140-150 | " | 1 | " | | | | |
| 9145 | 150-160 | " | 3 | 0.2 | | | | |
| 9146 | 160-170 | " | 3 | <0.2 | | | | |
| 9147 | 170-180 | " | 2 | " | | | | |
| 9148 | 180-190 | " | <1 | " | | | | |
| 9149 | 190-200 | " | 2 | " | | | | |

D.H. No. SUL - 3

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9100 | 20 - 30 | 10' | 4 | <0.2 | | | | |
| 9101 | 30 - 40 | " | 1 | 1.3 | | | | |
| 9102 | 40 - 50 | " | 1 | 0.2 | | | | |
| 9103 | 50 - 60 | " | 2 | " | | | | |
| 9104 | 60 - 70 | " | 4 | 0.8 | | | | |
| 9105 | 70 - 80 | " | 5 | 0.4 | | | | |
| 9106 | 80 - 90 | " | 1 | 0.6 | | | | |
| 9107 | 90 - 100 | " | 1 | 0.2 | | | | |
| 9108 | 100 - 110 | " | 2 | 0.6 | | | | |
| 9109 | 110 - 120 | " | 1 | 0.3 | | | | |
| 9110 | 120 - 130 | " | 2 | <0.2 | | | | |
| 9111 | 130 - 140 | " | 2 | " | | | | |
| 9112 | 140 - 150 | " | 2 | 0.6 | | | | |
| 9113 | 150 - 160 | " | 1 | 0.3 | | | | |
| 9114 | 160 - 170 | " | 1 | <0.2 | | | | |
| 9115 | 170 - 180 | " | 1 | 0.4 | | | | |
| 9116 | 180 - 190 | " | 1 | 0.2 | | | | |
| 9117 | 190 - 200 | " | 2 | 0.4 | | | | |

D.H. No. SUL-4

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9118 | 20-30 | 10' | 4 | 0.3 | | | | |
| 9119 | 30-40 | " | 3 | " | | | | |
| 9120 | 40-50 | " | 2 | 0.2 | | | | |
| 9121 | 50-60 | " | 3 | <0.2 | | | | |
| 9122 | 60-70 | " | 2 | " | | | | |
| 9123 | 70-80 | " | <1 | 0.2 | | | | |
| 9124 | 80-90 | " | 1 | <0.2 | | | | |
| 9125 | 90-100 | " | 3 | 0.2 | | | | |
| 9201 | 100-110 | " | 2 | <0.2 | | | | |
| 9202 | 110-120 | " | 3 | " | | | | |
| 9203 | 120-130 | " | 1 | " | | | | |
| 9204 | 130-140 | " | 2 | " | | | | |
| 9205 | 140-150 | " | 2 | " | | | | |
| 9206 | 150-160 | " | 3 | " | | | | |
| 9207 | 160-170 | " | <1 | " | | | | |
| 9208 | 170-180 | " | 2 | " | | | | |
| 9209 | 180-190 | " | 2 | " | | | | |
| 9210 | 190-200 | " | 2 | " | | | | |

D.H. No. SUL-5

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9211 | 20-30 | 10' | <1 | <0.2 | | | | |
| 9212 | 30-40 | " | 1 | " | | | | |
| 9213 | 40-50 | " | 2 | " | | | | |
| 9214 | 50-60 | " | 1 | " | | | | |
| 9215 | 60-70 | " | 1 | " | | | | |
| 9216 | 70-80 | " | 2 | " | | | | |
| 9217 | 80-90 | " | 1 | " | | | | |
| 9218 | 90-100 | " | <1 | " | | | | |
| 9219 | 100-110 | " | 1 | " | | | | |
| 9220 | 110-120 | " | 1 | " | | | | |
| 9221 | 120-130 | " | 1 | " | | | | |
| 9222 | 130-140 | " | 2 | " | | | | |
| 9223 | 140-150 | " | 1 | " | | | | |
| 9224 | 150-160 | " | 1 | " | | | | |
| 9225 | 160-170 | " | 2 | " | | | | |
| 88.26 | 170-180 | " | 3 | 0.9 | | | | |
| 88.27 | 180-190 | " | 1 | <0.2 | | | | |
| 88.28 | 190-200 | " | 1 | " | | | | |

D.H. No. SUL-6

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 8829 | 20 - 30 | 10' | 9 | 0.9 | | | | |
| 8830 | 30 - 40 | " | 2 | <0.2 | | | | |
| 8831 | 40 - 50 | " | 2 | " | | | | |
| 8832 | 50 60 | " | <1 | " | | | | |
| 8833 | 60 - 70 | " | 1 | " | | | | |
| 8834 | 70 - 80 | " | 3 | " | | | | |
| 8835 | 80 - 90 | " | 3 | " | | | | |
| 8836 | 90-100 | " | 3 | " | | | | |
| 8837 | 100-110 | " | 1 | " | | | | |
| 8838 | 110-120 | " | 2 | " | | | | |
| 88 | 120-130 | " | 2 | " | | | | |
| 8840 | 130-140 | " | 2 | " | | | | |
| 8841 | 140-150 | " | 1 | " | | | | |
| 8842 | 150-160 | " | 1 | " | | | | |
| 8843 | 160-170 | " | 2 | " | | | | |
| 8844 | 170-180 | " | 2 | " | | | | |
| 8845 | 180-190 | " | 2 | " | | | | |
| 8846 | 190-200 | " | 3 | " | | | | |

D.H. No. SUL-7

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 8847 | 20-30 | 10' | 10 | 1.2 | | | | |
| 8848 | 30-40 | " | 6 | 0.2 | | | | |
| 8849 | 40-50 | " | 1 | <0.2 | | | | |
| 8850 | 50-60 | " | 2 | " | | | | |
| 9176 | 60-70 | " | 2 | " | | | | |
| 9177 | 70-80 | " | 1 | 0.2 | | | | |
| 9178 | 80-90 | " | 2 | " | | | | |
| 9179 | 90-100 | " | <1 | <0.2 | | | | |
| 9180 | 100-110 | " | <1 | " | | | | |
| 9181 | 110-120 | " | 1 | " | | | | |
| 9182 | 120-130 | " | 2 | 0.2 | | | | |
| 9183 | 130-140 | " | 2 | <0.2 | | | | |
| 9184 | 140-150 | " | 3 | " | | | | |
| 9185 | 150-160 | " | 2 | 0.2 | | | | |
| 9186 | 160-170 | " | 5 | " | | | | |
| 9187 | 170-180 | " | 3 | <0.2 | | | | |
| 9188 | 180-190 | " | 2 | " | | | | |
| 9189 | 190-200 | " | 2 | 0.2 | | | | |
| 9190 | 200-210 | " | <1 | " | | | | |
| 9191 | 210-220 | " | 1 | <0.2 | | | | |
| 9192 | 320-330 | " | 1 | " | | | | |
| 9193 | 230-240 | " | 3 | 0.2 | | | | |
| 9194 | 240-250 | " | 1 | <0.2 | | | | |
| 9195 | 250-260 | " | 2 | 0.2 | | | | |
| 9196 | 260-270 | " | 3 | 0.6 | | | | |
| 9197 | 270-280 | " | 2 | <0.2 | | | | |
| 9198 | 280-290 | " | 1 | " | | | | 1 |
| 9199 | 290-300 | " | 2 | " | | | | |
| 9200 | 300-310 | " | 1 | 0.2 | | | | |
| 9276 | 310-320 | " | <1 | " | | | | |
| 9277 | 320-330 | " | 10 | " | | | | |
| 9278 | 330-340 | " | 1 | <0.2 | | | | |
| 9279 | 340-350 | " | 2 | " | | | | |
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D.H. No. SUL-11

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9614 | 30-40 | 10' | 6 | <0.2 | | | | |
| 9615 | 40-50 | " | 5 | " | | | | |
| 9616 | 50-60 | " | 6 | " | | | | |
| 9617 | 60-70 | " | 2 | 0.3 | | | | |
| 9618 | 70-80 | " | 6 | 2.0 | | | | |
| 9619 | 80-90 | " | 4 | 0.6 | | | | |
| 9620 | 90-100 | " | 3 | 0.3 | | | | |
| 9621 | 100-110 | " | 4 | 0.4 | | | | |
| 9622 | 110-120 | " | 5 | " | | | | |
| 9623 | 120-130 | " | 5 | " | | | | |
| 9624 | 130-140 | " | 4 | " | | | | |
| 9625 | 140-150 | " | 6 | 0.6 | | | | |
| 9626 | 150-160 | " | 4 | 0.5 | | | | |
| 9627 | 160-170 | " | 4 | 0.6 | | | | |
| 9628 | 170-180 | " | 1 | 0.4 | | | | |
| 9629 | 180-190 | " | 3 | 0.6 | | | | |
| 9630 | 190-200 | " | 4 | 0.6 | | | | |
| 9631 | 200-210 | " | 5 | " | | | | |
| 9632 | 210-220 | " | 5 | " | | | | |
| 9633 | 220-230 | " | 4 | " | | | | |
| 9634 | 230-240 | " | 3 | " | | | | |
| 9635 | 240-250 | " | 4 | " | | | | |
| 9636 | 250-260 | " | 2 | 0.5 | | | | |
| 9637 | 260-270 | " | 4 | 0.6 | | | | |
| 9638 | 270-280 | " | 3 | " | | | | |
| 9639 | 280-290 | " | 3 | 0.5 | | | | |
| 9640 | 290-300 | " | 3 | 0.6 | | | | |
| 9641 | 300-310 | " | 5 | 0.7 | | | | |
| 9642 | 310-320 | " | 4 | 0.8 | | | | |
| 9643 | 320-330 | " | 5 | 0.6 | | | | |
| 9644 | 330-340 | " | 2 | 0.7 | | | | |
| 9645 | 340-350 | " | 6 | " | | | | |
| 9646 | 350-360 | " | 8 | 0.6 | | | | |
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D.H. No. SUL-12

# PERCUSSION DRILL ASSAY RESULTS

Project Name _____

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9573 | 40-50 | 10' | 6 | <0.2 | | | | |
| 9574 | 50-60 | " | 5 | 0.4 | | | | |
| 9575 | 60-70 | " | 6 | 0.9 | | | | |
| 9601 | 70-80 | " | 10 | 1.2 | | | | |
| 9602 | 80-90 | " | 11 | 1.5 | | | | |
| 9603 | 90-100 | " | 6 | 1.4 | | | | |
| 9604 | 100-110 | " | 7 | 0.8 | | | | |
| 9605 | 110-120 | " | 6 | 0.5 | | | | |
| 9606 | 120-130 | " | 8 | 1.0 | | | | |
| 9607 | 130-140 | " | 4 | 0.6 | | | | |
| 9608 | 140-150 | " | 8 | 0.6 | | | | |
| 9609 | 150-160 | " | 6 | " | | | | |
| 9610 | 160-170 | " | 30 | 1.3 | | | | |
| 9611 | 170-180 | " | 8 | 0.7 | | | | |
| 9612 | 180-190 | " | 12 | 0.4 | | | | |
| 9613 | 190-200 | " | 13 | 0.5 | | | | |

D.H. No. SUL-13

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9563 | 40-50 | 10' | 6 | 0.3 | | | | |
| 9564 | 50-60 | " | 10 | <0.2 | | | | |
| 9565 | 60-70 | " | | | | | | |
| 9566 | 70-80 | " | 7 | <0.2 | | | | |
| 9567 | 80-90 | " | 9 | " | | | | |
| 9568 | 90-100 | " | 4 | 0.3 | | | | |
| 9569 | 100-110 | " | 5 | 0.4 | | | | |

D.H. No. SUL - 14

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9517 | 30 - 40 | 10' | 2 | 0.5 | | | | |
| 9518 | 40 - 50 | " | 4 | 0.4 | | | | |
| 9519 | 50 - 60 | " | <1 | 0.3 | | | | |
| 9520 | 60 - 70 | " | " | 0.4 | | | | |
| 9521 | 70 - 80 | " | 1 | 0.9 | | | | |
| 9522 | 80 - 90 | " | <1 | 0.8 | | | | |
| 9523 | 90 - 100 | " | " | 0.4 | | | | |
| 9524 | 100 - 110 | " | 1 | 0.5 | | | | |
| 9525 | 110 - 120 | " | <1 | 0.4 | | | | |
| 9551 | 120 - 130 | " | " | " | | | | |
| 9552 | 130 - 140 | " | " | 0.6 | | | | |

D.H. No. SUL-14A

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9553 | 40-50 | 10' | 7 | 2.0 | | | | |
| 9554 | 50-60 | " | " | 0.8 | | | | |
| 9555 | 60-70 | " | 4 | 0.9 | | | | |
| 9556 | 70-80 | " | " | 0.4 | | | | |
| 9557 | 80-90 | " | " | " | | | | |
| 9558 | 90-100 | " | <1 | " | | | | |
| 9559 | 100-110 | " | 1 | 0.8 | | | | |
| 9560 | 110-120 | " | 15 | 0.9 | | | | |
| 9561 | 120-130 | " | 13 | 0.6 | | | | |
| 9562 | 140-150 | " | 12 | 0.7 | | | | |

D.H. No. SUL-15

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9501 | 40-50 | 10' | 6 | 0.3 | | | | |
| 9502 | 50-60 | " | 7 | " | | | | |
| 9503 | 60-70 | " | 3 | " | | | | |
| 9504 | 70-80 | " | 6 | 0.4 | | | | |
| 9505 | 80-90 | " | <1 | <0.2 | | | | |
| 9506 | 90-100 | " | 3 | 0.3 | | | | |
| 9507 | 100-110 | " | 6 | 0.2 | | | | |
| 9508 | 110-120 | " | 4 | " | | | | |
| 9509 | 120-130 | " | 9 | 0.4 | | | | |
| 9510 | 130-140 | " | 7 | " | | | | |
| 9511 | 140-150 | " | " | 0.3 | | | | |
| 9512 | 150-160 | " | 6 | 0.2 | | | | |
| 9513 | 160-170 | " | 5 | 0.4 | | | | |
| 9514 | 170-180 | " | | | | | | |
| 9515 | 180-190 | " | 5 | 0.3 | | | | |
| 9516 | 190-200 | " | 7 | 0.4 | | | | |

D.H. No. SUL 16

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9476 | 40-50 | 10' | 8 | 0.4 | | | | |
| 9477 | 50-60 | " | 7 | 0.4 | | | | |
| 9478 | 60-70 | " | 6 | 0.2 | | | | |
| 9479 | 70-80 | " | " | 0.4 | | | | |
| 9480 | 80-90 | " | 5 | 0.2 | | | | |
| 9481 | 90-100 | " | 3 | " | | | | |
| 9482 | 100-110 | " | 2 | 0.3 | | | | |
| 9483 | 110-120 | " | " | " | | | | |
| 9484 | 120-130 | " | <1 | 0.2 | | | | |
| 9485 | 130-140 | " | 2 | <0.2 | | | | |
| 9486 | 140-150 | " | <1 | 0.2 | | | | |
| 9487 | 150-160 | " | 4 | " | | | | |
| 9488 | 160-170 | " | 1 | " | | | | |
| 9489 | 170-180 | " | <1 | 0.3 | | | | |
| 9490 | 180-190 | " | | | | | | |
| 9491 | 190-200 | " | 3 | 0.4 | | | | |

D.H. No. SUL-17

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9649 | 20-30 | 10' | 2 | 0.3 | | | | |
| 9650 | 30-40 | 10' | <1 | " | | | | |
| 9751 | 40-50 | " | 1 | 0.2 | | | | |
| 9752 | 50-60 | " | 1 | " | | | | |
| 9753 | 60-70 | " | 3 | " | | | | |
| 9754 | 70-80 | " | 7 | " | | | | |
| 9755 | 80-90 | " | 3 | 0.3 | | | | |
| 9756 | 90-100 | " | " | <0.2 | | | | |
| 9757 | 100-110 | " | <1 | " | | | | |
| 9758 | 110-120 | " | 3 | " | | | | |
| 9759 | 120-130 | " | 2 | " | | | | |
| 9760 | 130-140 | " | 4 | " | | | | |
| 9761 | 140-150 | " | 3 | 0.3 | | | | |
| 9762 | 150-160 | " | 4 | 0.4 | | | | |
| 9763 | 160-170 | " | 2 | <0.2 | | | | |
| 9764 | 170-180 | " | " | " | | | | |
| 9765 | 180-190 | " | 10 | 0.2 | | | | |
| 9766 | 190-200 | " | 2 | <0.2 | | | | |
| 9767 | 200-210 | " | <1 | <0.2 | | | | |
| 9768 | 210-220 | " | 2 | 0.4 | | | | |
| 9769 | 220-230 | " | " | 0.2 | | | | |
| 9770 | 230-240 | " | 3 | 0.3 | | | | |
| 9771 | 240-250 | " | " | 0.5 | | | | |
| 9772 | 250-260 | " | " | 0.3 | | | | |
| 9773 | 260-270 | " | 2 | 0.2 | | | | |
| 9774 | 270-280 | " | " | 0.2 | | | | |
| 9775 | 280-290 | " | 4 | <0.2 | | | | |
| 9651 | 290-300 | " | 2 | 0.3 | | | | |
| 9652 | 300-310 | " | " | 0.4 | | | | |
| 9653 | 310-320 | " | 4 | " | | | | |
| 9654 | 320-330 | " | 2 | 0.6 | | | | |
| 9655 | 330-340 | " | 1 | 0.7 | | | | |
| 9656 | 340-350 | " | 6 | 0.4 | | | | |
| 9657 | 350-360 | " | <1 | 0.3 | | | | |
| 9658 | 360-370 | " | " | " | | | | |
| 9659 | 370-380 | " | 2 | 0.2 | | | | |
| 9660 | 380-390 | " | 2 | 0.3 | | | | |
| 9661 | 390-400 | | 3 | 0.2 | | | | |

D.H. No. CAN-1

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 11026 | 10-20 | 10 | <1 | <0.2 | | | | |
| 11027 | 20-30 | " | 4 | " | | | | |
| 11028 | 30-40 | " | 8 | " | | | | |
| 11029 | 40-50 | " | 2 | 0.2 | | | | |
| 11030 | 50-60 | " | <1 | <0.2 | | | | |
| 11031 | 60-70 | " | 3 | " | | | | |
| 11032 | 70-80 | " | 1 | " | | | | |
| 11033 | 80-90 | " | <1 | " | | | | |
| 11034 | 90-100 | " | 1 | " | | | | |
| 11035 | 100-110 | " | " | " | | | | |
| 11036 | 110-120 | " | <1 | " | | | | |
| 11037 | 120-130 | " | " | " | | | | |
| 11038 | 130-140 | " | 2 | " | | | | |
| 11039 | 140-150 | " | 3 | " | | | | |
| 11040 | 150-160 | " | 1 | " | | | | |
| 11041 | 160-170 | " | <1 | " | | | | |
| 11042 | 170-180 | " | 4 | " | | | | |
| 11043 | 180-190 | " | 2 | " | | | | |
| 11044 | 190-200 | " | " | " | | | | |
| 11045 | 200-210 | " | 3 | " | | | | |
| 11046 | 210-220 | " | 1 | " | | | | |
| 11047 | 220-230 | " | 2 | " | | | | |
| 11048 | 230-240 | " | " | " | | | | |
| 11049 | 240-250 | " | 3 | " | | | | |
| 11050 | 250-260 | " | 5 | " | | | | |
| 11051 | 260-270 | " | | | | | | |
| 11052 | 270-280 | " | | | | | | |
| 11053 | 280-290 | " | | | | | | |
| 11054 | 290-300 | " | | | | | | |
| 11055 | 300-310 | " | | | | | | |
| 11056 | 310-320 | " | | | | | | |
| 11057 | 320-330 | " | | | | | | |
| 11058 | 330-340 | " | | | | | | |
| 11059 | 340-350 | " | | | | | | |
| 11060 | 350-360 | " | | | | | | |
| 11061 | 360-370 | " | | | | | | |
| 11062 | 370-380 | " | | | | | | |
| 11063 | 380-390 | " | | | | | | |
| 11064 | 390-400 | " | | | | | | |

D.H. No. CAN-2

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 11065 | 5-10 | 5' | 2 | <0.2 | | | | |
| 11066 | 10-20 | 10' | " | " | | | | |
| 11067 | 20-30 | " | " | " | | | | |
| 11068 | 30-40 | " | " | " | | | | |
| 11069 | 40-50 | " | 1 | 0.2 | | | | |
| 11070 | 50-60 | " | 3 | <0.2 | | | | |
| 11071 | 60-70 | " | 5 | " | | | | |
| 11072 | 70-80 | " | " | " | | | | |
| 11073 | 80-90 | " | <1 | " | | | | |
| 11074 | 90-100 | " | 5 | " | | | | |
| 11075 | 100-110 | " | 1 | " | | | | |
| 11110 | 100-110 A | " | 2 | " | | | | |
| 11111 | 100-110 B | " | <1 | " | | | | |
| 11101 | 110-120 | " | 2 | " | | | | |
| 11112 | 110-120 A | " | " | " | | | | |
| 11113 | 110-120 B | " | " | " | | | | |
| 11102 | 120-130 | " | <1 | <0.2 | | | | |
| 11114 | 120-130 A | " | 2 | " | | | | |
| 11115 | 120-130 B | " | <1 | " | | | | |
| 11103 | 130-140 | " | 2 | " | | | | |
| 11116 | 130-140 A | " | <1 | <0.2 | | | | |
| 11117 | 130-140 B | " | <1 | <0.2 | | | | |
| 11104 | 140-150 | " | <1 | 0.3 | | | | |
| 11118 | 140-150 A | " | 2 | <0.2 | | | | |
| 11119 | 140-150 B | " | 1 | <0.2 | | | | |
| 11105 | 150-160 | " | 3 | " | | | | |
| 11120 | 150-160 A | " | 2 | <0.2 | | | | |
| 11121 | 150-160 B | " | 2 | <0.2 | | | | |
| 11106 | 160-170 | " | 3 | " | | | | |
| 11122 | 160-170 A | " | 2 | <0.2 | | | | |
| 11123 | 160-170 B | " | 2 | <0.2 | | | | |
| 11107 | 170-180 | " | <1 | <0.2 | | | | |
| 11124 | 170-180 A | " | 6 | <0.2 | | | | |
| 11125 | 170-180 B | " | 6 | <0.2 | | | | |
| 11108 | 180-190 | " | 2 | " | | | | |
| 11076 | 180-190 A | " | 1 | <0.2 | | | | |
| 11077 | 180-190 B | " | <1 | <0.2 | | | | |

D.H. No. CAN 2

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 11109 | 190-200 | 10' | 1 | <0.2 | | | | |
| 11078 | 190-200 A | " | <1 | " | | | | |
| 11079 | 190-200 B | " | 3 | " | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | |

D.H. No. CAN-3

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 11080 | 10-20 | 10' | 4 | <0.2 | | | | |
| 11081 | 20-30 | " | 3 | " | | | | |
| 11082 | 30-40 | " | " | " | | | | |
| 11083 | 40-50 | " | 1 | " | | | | |
| 11084 | 50-60 | " | 2 | " | | | | |
| 11085 | 60-70 | " | " | " | | | | |
| 11086 | 70-80 | " | 3 | " | | | | |
| 11087 | 80-90 | " | " | " | | | | |
| 11088 | 90-100 | " | " | " | | | | |
| 11089 | 100-110 | " | " | " | | | | |
| 11090 | 110-120 | " | 2 | " | | | | |
| 11091 | 120-130 | " | 3 | " | | | | |
| 11092 | 130-140 | " | " | " | | | | |
| 11093 | 140-150 | " | 5 | " | | | | |
| 11094 | 150-160 | " | 2 | " | | | | |
| 11095 | 160-170 | " | 5 | 0.2 | | | | |
| 11096 | 170-180 | " | " | <0.2 | | | | |
| 11097 | 180-190 | " | 11 | " | | | | |
| 11098 | 190-200 | " | 16 | " | | | | |

D.H. No. CAN-4

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 11099 | 10-20 | 10' | 1 | 0.4 | | | | |
| 11100 | 20-30 | " | 4 | <0.2 | | | | |
| 10526 | 30-40 | " | 5 | 0.2 | | | | |
| 10527 | 40-50 | " | | | | | | |
| 10528 | 50-60 | " | 3 | 0.2 | | | | |
| 10529 | 60-70 | " | 1 | " | | | | |
| 10530 | 70-80 | " | 6 | " | | | | |
| 10531 | 80-90 | " | 2 | <0.2 | | | | |
| 10532 | 90-100 | " | 4 | 0.2 | | | | |
| 10533 | 100-110 | " | 3 | " | | | | |
| 10534 | 110-120 | " | 6 | " | | | | |
| 10535 | 120-130 | " | 10 | 0.4 | | | | |
| 10536 | 130-140 | " | 8 | 0.3 | | | | |
| 10537 | 140-150 | " | 6 | 0.5 | | | | |
| 10538 | 150-160 | " | " | 0.4 | | | | |
| 10539 | 160-170 | " | 7 | 0.5 | | | | |
| 10540 | 170-180 | " | " | " | | | | |
| 10541 | 180-190 | " | 25 | 0.4 | | | | |
| 10542 | 190-200 | " | " | 0.6 | | | | |

D.H. No. CAN-5

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10543 | 10-20 | 10' | 4 | 0.4 | | | | |
| 10544 | 20-30 | " | 5 | " | | | | |
| 10545 | 30-40 | " | 2 | 0.2 | | | | |
| 10546 | 40-50 | " | 5 | 0.4 | | | | |
| 10547 | 50-60 | " | 8 | " | | | | |
| 10548 | 60-70 | " | 110 | 0.5 | | | | |
| 10549 | 70-80 | " | 26 | " | | | | |
| 10550 | 80-90 | " | 30 | 0.6 | | | | |
| 10551 | 90-100 | " | 24 | 0.5 | | | | |
| 10552 | 100-110 | " | 5 | 0.4 | | | | |
| 10553 | 110-120 | " | 7 | 0.3 | | | | |
| 10554 | 120-130 | " | 6 | " | | | | |
| 10555 | 130-140 | " | 28 | 0.9 | | | | |
| 10556 | 140-150 | " | 45 | 4.5 | | | | |
| 10557 | 150-160 | " | 45 | 1.5 | | | | |
| 10558 | 160-170 | " | 28 | 1.3 | | | | |
| 10559 | 170-180 | " | 35 | 1.2 | | | | |
| 10560 | 180-190 | " | 12 | 0.5 | | | | |
| 10561 | 190-200 | " | 6 | 0.3 | | | | |

D.H. No. CAN 6

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10562 | 10 - 20 | 10' | 2 | 0.4 | | | | |
| 10563 | 20 - 30 | " | 5 | 0.4 | | | | |
| 10564 | 30 - 40 | " | 6 | 0.4 | | | | |
| 10565 | 40 - 50 | " | 28 | 0.4 | | | | |
| 10566 | 50 - 60 | " | 26 | 0.5 | | | | |
| 10567 | 60 - 70 | " | 26 | 0.3 | | | | |
| 10568 | 70 - 80 | " | 2 | 0.2 | | | | |
| 10569 | 80 - 90 | " | 30 | 1.7 | | | | |
| 10570 | 90 - 100 | " | 10 | 1.2 | | | | |
| 10571 | 100 - 110 | " | 9 | 0.8 | | | | |
| 10572 | 110 - 120 | " | 22 | 1.6 | | | | |
| 10573 | 120 - 130 | " | 20 | 1.2 | | | | |
| 10574 | 130 - 140 | " | 16 | 1.0 | | | | |
| 10575 | 140 - 150 | " | 5 | 0.6 | | | | |
| 10576 | 150 - 160 | " | 6 | 0.6 | | | | |
| 10577 | 160 - 170 | " | 10 | 0.6 | | | | |
| 10578 | 170 - 180 | " | 28 | 0.9 | | | | |
| 10579 | 180 - 190 | " | 19 | 0.5 | | | | |
| 10580 | 190 - 200 | " | 18 | 0.4 | | | | |
| 10581 | 200 - 210 | " | 18 | 1.4 | | | | |
| 10582 | 210 - 220 | " | 20 | 1.5 | | | | |
| 10583 | 220 - 230 | " | 13 | 1.1 | | | | |
| 10584 | 230 - 240 | " | 22 | 1.0 | | | | |
| 10585 | 240 - 250 | " | 29 | 0.6 | | | | |
| 10586 | 250 - 260 | " | 10 | 0.4 | | | | |
| 10587 | 260 - 270 | " | 21 | 0.8 | | | | |
| 10588 | 270 - 280 | " | 22 | 0.6 | | | | |
| 10589 | 280 - 290 | " | 21 | 0.9 | | | | |
| 10590 | 290 - 300 | " | 15 | 0.5 | | | | |
| 10591 | 300 - 310 | " | 12 | 0.4 | | | | |
| 10592 | 310 - 320 | " | 9 | 0.4 | | | | |
| 10593 | 320 - 330 | " | 13 | 0.5 | | | | |
| 10594 | 330 - 340 | " | 13 | 0.4 | | | | |
| 10595 | 340 - 350 | " | 15 | 0.4 | | | | |
| 10596 | 350 - 360 | " | 13 | 0.4 | | | | |
| 10597 | 360 - 370 | " | | | | | | |
| 10598 | 370 - 380 | " | | | | | | |
| 10599 | 380 - 390 | " | SAMPLES MISSING | | | | | |
| 10600 | 390 - 400 | " | | | | | | |

D.H. No. BOT 1

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10475 | 30-40 | 10' | 1 | <0.2 | | | | |
| 10476 | 40-50 | " | <1 | " | | | | |
| 10477 | 50-60 | " | " | " | | | | |
| 10478 | 60-70 | " | 1 | " | | | | |
| 10479 | 70-80 | " | <1 | " | | | | |
| 10480 | 80-90 | " | " | " | | | | |
| 10481 | 90-100 | " | 1 | " | | | | |
| 10482 | 100-110 | " | <1 | " | | | | |
| 10483 | 110-120 | " | 1 | " | | | | |
| 10484 | 120-130 | " | <1 | " | | | | |
| 10485 | 130-140 | " | 1 | " | | | | |
| 10486 | 140-150 | " | <1 | " | | | | |
| 10487 | 150-160 | " | " | " | | | | |
| 10488 | 160-170 | " | 1 | " | | | | |
| 10489 | 170-180 | " | <1 | " | | | | |
| 10490 | 180-190 | " | 1 | " | | | | |
| 10491 | 190-200 | " | <1 | " | | | | |
| 10492 | 200-210 | " | 4 | " | | | | |
| 10493 | 210-220 | " | 2 | " | | | | |
| 10494 | 220-230 | " | " | " | | | | |
| 10495 | 230-240 | " | <1 | " | | | | |
| 10496 | 240-250 | " | " | " | | | | |
| 10497 | 250-260 | " | 9 | " | | | | |
| 10498 | 260-270 | " | 2 | 0.2 | | | | |
| 10499 | 270-280 | " | " | <0.2 | | | | |
| 10500 | 280-290 | " | <1 | " | | | | |
| 10501 | 290-300 | " | 1 | " | | | | |
| 10502 | 300-310 | " | <1 | " | | | | |
| 10503 | 310-320 | " | " | " | | | | |
| 10504 | 320-330 | " | 1 | 0.2 | | | | |
| 10505 | 330-340 | " | <1 | <0.2 | | | | |
| 10506 | 340-350 | " | " | " | | | | |
| 10507 | 350-360 | " | 2 | " | | | | |
| 10508 | 360-370 | " | " | " | | | | |
| 10509 | 370-380 | " | " | 0.2 | | | | |
| 10510 | 380-390 | " | 1 | <0.2 | | | | |
| 10511 | 390-400 | " | 4 | " | | | | |

D.H. No. BOT - 2

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10512 | 30-40 | 10' | <1 | <0.2 | | | | |
| 10513 | 40-50 | " | 1 | 0.2 | | | | |
| 10514 | 50-60 | " | 2 | " | | | | |
| 10515 | 60-70 | " | 4 | " | | | | |
| 10516 | 70-80 | " | 3 | " | | | | |
| 10517 | 80-90 | " | " | " | | | | |
| 10518 | 90-100 | " | 2 | <0.2 | | | | |
| 10519 | 100-110 | " | " | 1.5 | | | | |
| 10520 | 110-120 | " | 1 | <0.2 | | | | |
| 10521 | 120-130 | " | <1 | " | | | | |
| 10522 | 130-140 | " | 3 | " | | | | |
| 10523 | 140-150 | " | 11 | " | | | | |
| 10524 | 150-160 | " | 1 | " | | | | |
| 10525 | 160-170 | " | " | " | | | | |
| 10176 | 170-180 | " | 2 | 0.4 | | | | |
| 10177 | 180-190 | " | 1 | 0.2 | | | | |
| 10178 | 190-200 | " | 2 | " | | | | |
| 10179 | 200-210 | " | 1 | 0.3 | | | | |
| 10180 | 210-220 | " | " | 0.2 | | | | |
| 10181 | 220-230 | " | <1 | " | | | | |
| 10182 | 230-240 | " | " | <0.2 | | | | |
| 10183 | 240-250 | " | 1 | " | | | | |
| 10184 | 250-260 | " | " | " | | | | |
| 10185 | 260-270 | " | " | " | | | | |
| 10186 | 270-280 | " | <1 | 0.2 | | | | |
| 10187 | 280-290 | " | 1 | <0.2 | | | | |
| 10188 | 290-300 | " | " | " | | | | |
| 10189 | 300-310 | " | 2 | " | | | | |
| 10190 | 310-320 | " | 1 | " | | | | |
| 10191 | 320-330 | " | <1 | " | | | | |
| 10192 | 330-340 | " | 1 | " | | | | |
| 10193 | 340-350 | " | " | " | | | | |
| 10194 | 350-360 | " | 2 | " | | | | |
| 10195 | 360-370 | " | 1 | " | | | | |
| 10196 | 370-380 | " | " | " | | | | |
| 10197 | 380-390 | " | " | " | | | | |
| 10198 | 390-400 | " | " | " | | | | |

D.H. No. BOT 3

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10340 | 30-40 | 10' | 2 | <0.2 | | | | |
| 10341 | 40-50 | " | " | " | | | | |
| 10342 | 50-60 | " | " | " | | | | |
| 10343 | 60-70 | " | 3 | " | | | | |
| 10344 | 70-80 | " | 2 | " | | | | |
| 10345 | 80-90 | " | 1 | 0.2 | | | | |
| 10346 | 90-100 | " | " | 0.2 | | | | |
| 10347 | 100-110 | " | " | <0.2 | | | | |
| 10348 | 110-120 | " | " | " | | | | |
| 10349 | 120-130 | " | " | 0.2 | | | | |
| 10350 | 130-140 | " | 2 | " | | | | |
| 10351 | 140-150 | " | 4 | 0.4 | | | | |
| 10352 | 150-160 | " | 1 | 0.2 | | | | |
| 10353 | 160-170 | " | 4 | " | | | | |
| 10354 | 170-180 | " | 8 | 0.8 | | | | |
| 10355 | 180-190 | " | | | | | | |
| 10356 | 190-200 | " | 3 | 0.4 | | | | |
| 10357 | 200-210 | " | " | 0.2 | | | | |
| 10358 | 210-220 | " | 2 | " | | | | |
| 10359 | 220-230 | " | 1 | " | | | | |
| 10360 | 230-240 | " | " | <0.2 | | | | |
| 10361 | 240-250 | " | 2 | 0.2 | | | | |
| 10362 | 250-260 | " | 3 | " | | | | |
| 10363 | 260-270 | " | 5 | 0.3 | | | | |
| 10364 | 270-280 | " | 3 | 0.2 | | | | |
| 10365 | 280-290 | " | 5 | " | | | | |
| 10366 | 290-300 | " | 2 | <0.2 | | | | |
| 10367 | 300-310 | " | 3 | 0.2 | | | | |
| 10368 | 310-320 | " | 4 | 0.4 | | | | |
| 10369 | 320-330 | " | 9 | 0.5 | | | | |
| 10370 | 330-340 | " | 2 | 0.3 | | | | |
| 10371 | 340-350 | " | 3 | 0.2 | | | | |
| 10372 | 350-360 | " | " | 0.3 | | | | |
| 10373 | 360-370 | " | 2 | 0.2 | | | | |
| 10374 | 370-380 | " | " | " | | | | |
| | | | | | | | | |
| | | | | | | | | |

D.H. No. BOT 4

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10303 | 30-40 | 10' | 2 | 0.4 | | | | |
| 10304 | 40-50 | " | " | 0.2 | | | | |
| 10305 | 50-60 | " | 3 | 0.4 | | | | |
| 10306 | 60-70 | " | 2 | " | | | | |
| 10307 | 70-80 | " | " | 0.2 | | | | |
| 10308 | 80-90 | " | 3 | " | | | | |
| 10309 | 90-100 | " | 2 | " | | | | |
| 10310 | 100-110 | " | " | 0.3 | | | | |
| 10311 | 110-120 | " | 1 | " | | | | |
| 10312 | 120-130 | " | 6 | 0.2 | | | | |
| 10313 | 130-140 | " | 2 | 2.0 | | | | |
| 10314 | 140-150 | " | 6 | 0.3 | | | | |
| 10315 | 150-160 | " | 2 | <0.2 | | | | |
| 10316 | 160-170 | " | 4 | 0.3 | | | | |
| 10317 | 170-180 | " | " | " | | | | |
| 10318 | 180-190 | " | 1 | <0.2 | | | | |
| 10319 | 190-200 | " | 60 | 0.5 | | | | |
| 10320 | 200-210 | " | 8 | 0.2 | | | | |
| 10321 | 210-220 | " | 2 | " | | | | |
| 10322 | 220-230 | " | " | " | | | | |
| 10323 | 230-240 | " | 1 | <0.2 | | | | |
| 10324 | 240-250 | " | 4 | " | | | | |
| 10325 | 250-260 | " | 2 | 0.3 | | | | |
| 10326 | 260-270 | " | 4 | 0.4 | | | | |
| 10327 | 270-280 | " | 8 | " | | | | |
| 10328 | 280-290 | " | 4 | 0.2 | | | | |
| 10329 | 290-300 | " | " | " | | | | |
| 10330 | 300-310 | " | 7 | 0.4 | | | | |
| 10331 | 310-320 | " | 4 | 0.2 | | | | |
| 10332 | 320-330 | " | 5 | " | | | | |
| 10333 | 330-340 | " | 12 | 0.3 | | | | |
| 10334 | 340-350 | " | 5 | 0.2 | | | | |
| 10335 | 350-360 | " | 2 | " | | | | |
| 10336 | 360-370 | " | " | " | | | | |
| 10337 | 370-380 | " | " | " | | | | |
| 10338 | 380-390 | " | " | " | | | | |
| 10339 | 390-400 | " | " | " | | | | |

D.H. No. BON-2

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 11126 | 0 20 | 20' | | | | | | |
| 11127 | 20 30 | 10' | 3 | 0.2 | | | | |
| 11128 | 30 40 | " | " | " | | | | |
| 11129 | 40 50 | " | 8 | 0.3 | | | | |
| 11130 | 50 60 | " | 7 | <0.2 | | | | |
| 11131 | 60 70 | " | 2 | " | | | | |
| 11132 | 70 80 | " | 4 | 0.2 | | | | |
| 11133 | 80 90 | " | <1 | " | | | | |
| 11134 | 90 100 | " | 2 | <0.2 | | | | |
| 11135 | 100 110 | " | 1 | " | | | | |
| 11136 | 110 120 | " | 2 | " | | | | |
| 11137 | 120 130 | " | <1 | " | | | | |
| 11138 | 130 140 | " | 2 | " | | | | |
| 11139 | 140 150 | " | 3 | " | | | | |
| 11140 | 150 160 | " | <1 | " | | | | |
| 11141 | 160 170 | " | 2 | " | | | | |
| 11142 | 170 180 | " | <1 | 0.2 | | | | |
| 11143 | 180 190 | " | 1 | <0.2 | | | | |
| 11144 | 190 200 | " | 2 | " | | | | |
| 11145 | 200 210 | " | 4 | " | | | | |
| 11146 | 210 220 | " | <1 | " | | | | |
| 11147 | 220 230 | " | 2 | " | | | | |
| 11148 | 230 240 | " | " | " | | | | |
| 11149 | 240 250 | " | 3 | 0.3 | | | | |
| 11150 | 250 260 | " | 1 | <0.2 | | | | |
| 10751 | 260 270 | " | <1 | " | | | | |
| 10752 | 270 280 | " | 1 | " | | | | |
| 10753 | 280 290 | " | 1 | " | | | | |
| 10754 | 290 300 | " | 1 | " | | | | |
| 10755 | 300 310 | " | 1 | " | | | | |
| 10756 | 310 320 | " | 1 | " | | | | |
| | | | | | | | | |
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D.H. No. BON-3

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 11182 | 0-20 | 20' | 4 | 0.2 | | | | |
| 11183 | 20-30 | 10' | 5 | " | | | | |
| 11184 | 30-40 | " | 6 | <0.2 | | | | |
| 11185 | 40-50 | " | 17 | " | | | | |
| 11186 | 50-60 | " | 6 | " | | | | |
| 11187 | 60-70 | " | 3 | " | | | | |
| 11188 | 70-80 | " | 6 | " | | | | |
| 11189 | 80-90 | " | 2 | " | | | | |
| 11190 | 90-100 | " | 3 | " | | | | |
| 11191 | 100-110 | " | 3 | " | | | | |
| 11192 | 110-120 | " | " | 0.2 | | | | |
| 11193 | 120-130 | " | 1 | " | | | | |
| 11194 | 130-140 | " | 4 | " | | | | |
| 11195 | 140-150 | " | 1 | " | | | | |
| 11196 | 150-160 | " | 4 | <0.2 | | | | |
| 11197 | 160-170 | " | 5 | 0.2 | | | | |
| 11198 | 170-180 | " | 2 | <0.2 | | | | |
| 11199 | 180-190 | " | 1 | " | | | | |
| 11200 | 190-200 | " | 75 | " | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | |

D.H. No. BON-4

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10087 | 20-30 | 10' | 3 | 0.5 | | | | |
| 10088 | 30-40 | " | 1 | 0.4 | | | | |
| 10089 | 40-50 | " | 1 | 1.0 | | | | |
| 10090 | 50-60 | " | 2 | 0.4 | | | | |
| 10091 | 60-70 | " | 60 | 0.5 | | | | |
| 10092 | 70-80 | " | 95 | 0.4 | | | | |
| 10093 | 80-90 | " | 105 | 0.3 | | | | |
| 10094 | 90-100 | " | 70 | " | | | | |
| 10095 | 100-110 | " | 25 | " | | | | |
| 10096 | 110-120 | " | 30 | 0.2 | | | | |
| 10097 | 120-130 | " | 7 | 0.2 | | | | |
| 10098 | 130-140 | " | 10 | 0.8 | | | | |
| 10099 | 140-150 | " | 45 | 0.2 | | | | |
| 10100 | 150-160 | " | 8 | 0.3 | | | | |
| 10101 | 160-170 | " | " | 0.2 | | | | |
| 10102 | 170-180 | " | 20 | 0.3 | | | | |
| 10103 | 180-190 | " | 18 | 0.4 | | | | |
| 10104 | 190-200 | " | 20 | 0.3 | | | | |

D.H. No. BoN-5

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10105 | 0-20 | 20' | 2 | <0.2 | | | | |
| 10106 | 20-30 | 10' | 1 | 0.2 | | | | |
| 10107 | 30-40 | " | 3 | 4.0 | | | | |
| 10108 | 40-50 | " | 4 | 0.8 | | | | |
| 10109 | 50-60 | " | 2 | 3.2 | | | | |
| 10110 | 60-70 | " | " | 0.9 | | | | |
| 10111 | 70-80 | " | " | 1.0 | | | | |
| 10112 | 80-90 | " | 6 | 0.2 | | | | |
| 10113 | 90-100 | " | 1 | 0.6 | | | | |
| 10151 | 100-110 A | " | <1 | <0.2 | | | | |
| 10152 | 100-110 B | " | " | " | | | | |
| 10153 | 100-110C | " | " | " | | | | |
| 10115 | 110-120 | " | <1 | 0.3 | | | | |
| 10154 | 110-120 A | " | 6 | 0.2 | | | | |
| 10155 | 110-120 B | " | 5 | <0.2 | | | | |
| 10156 | 110-120C | " | <1 | " | | | | |
| 10116 | 120-130 | " | 2 | 0.2 | | | | |
| 10157 | 120-130 A | " | 1 | <0.2 | | | | |
| 10158 | 120-130 B | " | " | " | | | | |
| 10159 | 120-130 C | " | " | " | | | | |
| 10117 | 130-140 | " | 1 | <0.2 | | | | |
| 10160 | 130-140 A | " | 1 | " | | | | |
| 10161 | 130-140 B | " | " | " | | | | |
| 10162 | 130-140 C | " | " | " | | | | |
| 10118 | 140-150 | " | 1 | <0.2 | | | | |
| 10119 | 150-160 | " | " | " | | | | |
| 10120 | 160-170 | " | " | " | | | | |
| 10121 | 170-180 | " | " | 0.2 | | | | |
| 10122 | 180-190 | " | 2 | 0.4 | | | | |
| 10123 | 190-200 | " | " | 0.2 | | | | |
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D.H. No. BON 6

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10124 | 20-30 | 10' | 10 | 0.2 | | | | |
| 10125 | 30-40 | " | 18 | 0.4 | | | | |
| 10163 | 40-50 | " | 15 | " | | | | |
| 10164 | 50-60 | " | 2 | " | | | | |
| 10165 | 60-70 | " | 4 | 0.3 | | | | |
| 10166 | 70-80 | " | 3 | 0.6 | | | | |
| 10167 | 80-90 | " | " | 0.2 | | | | |
| 10168 | 90-100 | " | 1 | " | | | | |
| 10169 | 100-110 | " | " | " | | | | |
| 10170 | 110-120 | " | " | " | | | | |
| 10171 | 120-130 | " | 3 | " | | | | |
| 10172 | 130-140 | " | 1 | " | | | | |
| 10173 | 140-150 | " | " | " | | | | |
| 10174 | 150-160 | " | 19 | 0.6 | | | | |
| 10175 | 160-170 | " | 6 | 0.2 | | | | |
| 10126 | 170-180 | " | 8 | 0.4 | | | | |
| 10127 | 180-190 | " | 10 | 0.5 | | | | |
| 10128 | 190-200 | " | 12 | 0.4 | | | | |
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D.H. No. BON-7

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10129 | 20-30 | 10' | 3 | 0.2 | | | | |
| 10130 | 30-40 | " | 1 | 0.3 | | | | |
| 10131 | 40-50 | " | " | 0.2 | | | | |
| 10132 | 50-60 | " | " | 0.3 | | | | |
| 10133 | 60-70 | " | <1 | 0.2 | | | | |
| 10134 | 70-80 | " | 1 | " | | | | |
| 10135 | 80-90 | " | <1 | " | | | | |
| 10136 | 90-100 | " | 3 | " | | | | |
| 10137 | 100-110 | " | 1 | <0.2 | | | | |
| 10138 | 110-120 | " | 5 | 0.2 | | | | |
| 10139 | 120-130 | " | 6 | " | | | | |
| 10140 | 130-140 | " | 2 | " | | | | |
| 10141 | 140-150 | " | 3 | <0.2 | | | | |
| 10142 | 150-160 | " | 2 | 0.2 | | | | |
| 10143 | 160-170 | " | " | <0.2 | | | | |
| 10144 | 170-180 | " | <1 | " | | | | |
| 10145 | 180-190 | " | 1 | " | | | | |
| 10146 | 190-200 | " | 2 | 0.2 | | | | |

D.H. No. BON-8

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10147 | 0-20 | 20' | 2 | 0.2 | | | | |
| 10148 | 20-30 | 10' | 1 | 0.2 | | | | |
| 10149 | 30-40 | " | " | <0.2 | | | | |
| 10150 | 40-50 | " | 2 | 0.2 | | | | |
| | 50-60 | " | | | | | | |
| | 60-70 | " | | | | | | |
| | 70-80 | " | | | | | | |
| | 80-90 | " | | | | | | |
| | 90-100 | " | | | | | | |
| | 100-110 | " | | | | | | |
| | 110-120 | " | | | | | | |
| | 120-130 | " | | | | | | |
| | 130-140 | " | | | | | | |
| | 140-150 | " | | | | | | |
| | 150-160 | " | | | | | | |
| | 160-170 | " | | | | | | |
| | 170-180 | " | | | | | | |
| | 180-190 | " | | | | | | |
| | 190-200 | " | | | | | | |
| | 200-210 | " | | | | | | |
| | 210-220 | " | | | | | | |
| | 230-230 | " | | | | | | |
| | 230-240 | " | | | | | | |
| | 240-250 | " | | | | | | |
| | 250-260 | " | | | | | | |

D.H. No. HUN 6

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9672 | 40-50 | 10' | 10 | <0.2 | | | | |
| 9673 | 50-60 | " | 10 | " | | | | |
| 9674 | 60-70 | " | 14 | " | | | | |
| 9675 | 70-80 | " | 2 | 0.2 | | | | |
| 9676 | 80-90 | " | 3 | <0.2 | | | | |
| 9677 | 90-100 | " | 2 | " | | | | |
| 9678 | 100-110 | " | | | | | | |
| 9679 | 110-120 | " | | | | | | |

D.H. No. HUN - 7

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9680 | 60 - 70 | 10' | 1 | <0.2 | | | | |
| 9681 | 70 - 80 | " | 2 | " | | | | |
| 9682 | 80 - 90 | " | 5 | " | | | | |
| 9683 | 90 - 100 | " | 3 | " | | | | |
| 9684 | 100 - 110 | " | " | " | | | | |
| 9685 | 110 - 120 | " | " | " | | | | |
| 9686 | 120 - 130 | " | 6 | " | | | | |
| 9687 | 130 - 140 | " | <1 | " | | | | |
| 9688 | 140 - 150 | " | " | " | | | | |
| 9689 | 150 - 160 | " | " | " | | | | |
| 9690 | 160 - 170 | " | 2 | " | | | | |
| 9691 | 170 - 180 | " | 1 | " | | | | |
| 9692 | 180 - 190 | " | 1 | " | | | | |
| 9693 | 190 - 200 | " | 3 | " | | | | |

D.H. No. HUN-8

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9694 | 40-50 | 10' | <1 | <0.2 | | | | |
| 9695 | 50-60 | " | 1 | " | | | | |
| 9696 | 60-70 | " | 2 | " | | | | |
| 9697 | 70-80 | " | " | " | | | | |
| 9698 | 80-90 | " | <1 | " | | | | |
| 9699 | 90-100 | " | 1 | " | | | | |
| 9700 | 100-110 | " | 2 | " | | | | |
| 10401 | 110-120 | " | 6 | 0.8 | | | | |
| 10402 | 120-130 | " | 2 | <0.2 | | | | |
| 10403 | 130-140 | " | " | " | | | | |
| 10404 | 140-150 | " | <1 | " | | | | |
| 10405 | 150-160 | " | 2 | " | | | | |
| 10406 | 160-170 | " | 1 | " | | | | |
| 10407 | 170-180 | " | 2 | " | | | | |
| 10408 | 180-190 | " | 1 | " | | | | |
| 10409 | 190-200 | " | <1 | " | | | | |

D.H. No. HUN-9

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10410 | 20-30 | 10' | 1 | <0.2 | | | | |
| 10411 | 30-40 | " | 4 | " | | | | |
| 10412 | 40-50 | " | 2 | 0.2 | | | | |
| 10413 | 50-60 | " | 1 | <0.2 | | | | |
| 10414 | 60-70 | " | " | " | | | | |
| 10415 | 70-80 | " | " | " | | | | |
| 10416 | 80-90 | " | " | " | | | | |
| 10417 | 90-100 | " | 2 | 0.2 | | | | |
| 10418 | 100-110 | " | 6 | " | | | | |
| 10419 | 110-120 | " | 1 | " | | | | |
| 10420 | 120-130 | " | 2 | <0.2 | | | | |
| 10421 | 130-140 | " | 1 | " | | | | |
| 10422 | 140-150 | " | <1 | 0.2 | | | | |
| 10423 | 150-160 | " | 1 | <0.2 | | | | |
| 10424 | 160-170 | " | " | " | | | | |
| 10425 | 170-180 | " | " | " | | | | |
| 10426 | 180-190 | " | <1 | " | | | | |
| 10427 | 190-200 | " | 2 | <0.2 | | | | |
| 10428 | 200-210 | " | 1 | " | | | | |
| 10429 | 210-220 | " | 2 | " | | | | |
| 10430 | 220-230 | " | 3 | " | | | | |
| 10431 | 230-240 | " | 2 | " | | | | |
| 10432 | 240-250 | " | 3 | 0.2 | | | | |
| 10433 | 250-260 | " | 2 | <0.2 | | | | |
| 10434 | 260-270 | " | 1 | 0.2 | | | | |
| 10435 | 270-280 | " | " | <0.2 | | | | |
| 10436 | 280-290 | " | " | " | | | | |
| 10437 | 290-300 | " | 2 | " | | | | |
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D.H. No. HUN-10

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10438 | 30-40 | 10' | <1 | <0.2 | | | | |
| 10439 | 40-50 | " | 1 | " | | | | |
| 10440 | 50-60 | " | 2 | " | | | | |
| 10441 | 60-70 | " | 1 | " | | | | |
| 10442 | 70-80 | " | 2 | " | | | | |
| 10443 | 80-90 | " | " | " | | | | |
| 10444 | 90-100 | " | <1 | " | | | | |
| 10445 | 100-110 | " | 1 | " | | | | |
| 10446 | 110-120 | " | " | " | | | | |
| 10447 | 120-130 | " | " | " | | | | |
| 10448 | 130+140 | " | <1 | " | | | | |
| 10449 | 140-150 | " | 1 | " | | | | |
| 10450 | 150-160 | " | " | " | | | | |
| 10451 | 160-170 | " | " | " | | | | |
| 10452 | 170-180 | " | <1 | " | | | | |
| 10453 | 180-190 | " | " | " | | | | |
| 10454 | 190-200 | " | " | " | | | | |
| 10455 | 200-210 | " | " | " | | | | |
| 10456 | 210-220 | " | " | " | | | | |
| 10457 | 220-230 | " | 2 | 96 | | | | |
| 10458 | 230-240 | " | <1 | <0.2 | | | | |
| 10459 | 240-250 | " | 1 | 0.4 | | | | |
| 10460 | 250-260 | " | <1 | <0.2 | | | | |
| 10461 | 260-270 | " | " | " | | | | |
| 10462 | 270-280 | " | 5 | 2.0 | | | | |
| 10463 | 280-290 | " | 1 | 0.3 | | | | |
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D.H. No. HUN-11 A

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9708 | 20 30 | 10' | <1 | <0.2 | | | | |
| 9709 | 30-40 | " | " | " | | | | |
| 9710 | 40-50 | " | | | | | | |
| 9711 | 50-60 | " | | | | | | |
| 9712 | 60-70 | " | 1 | <0.2 | | | | |
| 9713 | 70-80 | " | <1 | " | | | | |
| 9714 | 80-90 | " | " | " | | | | |
| 9715 | 90-100 | " | 1 | " | | | | |
| 9716 | 100-110 | " | <1 | " | | | | |
| 9717 | 110-120 | " | 1 | " | | | | |
| 9718 | 120-130 | " | " | " | | | | |
| 9719 | 130-140 | " | " | " | | | | |
| 9720 | 140-150 | " | " | " | | | | |
| 9721 | 150-160 | " | " | " | | | | |
| 9722 | 160-170 | " | <1 | " | | | | |
| 9723 | 170-180 | " | 1 | " | | | | |

D.H. No. HUN-11

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10464 | 10-20 | 10' | <1 | <0.2 | | | | |
| 10465 | 20-30 | " | " | 0.6 | | | | |
| 10466 | 30-40 | " | 1 | <0.2 | | | | |
| 10467 | 40-50 | " | <1 | " | | | | |
| 10468 | 50-60 | " | 1 | " | | | | |
| 10469 | 60-70 | " | <1 | " | | | | |
| 10470 | 70-80 | " | " | " | | | | |
| 10471 | 80-90 | " | " | " | | | | |
| 10472 | 90-100 | " | " | 0.2 | | | | |
| 10473 | 100-110 | " | " | 0.3 | | | | |
| 10474 | 110-120 | " | " | <0.2 | | | | |
| 10475 | 120-130 | " | " | " | | | | |
| 9701 | 130-140 | " | | | | | | |
| 9702 | 140-150 | " | 2 | <0.2 | | | | |
| 9703 | 150-160 | " | <1 | " | | | | |
| 9704 | 160-170 | " | 1 | " | | | | |
| 9705 | 170-180 | " | <1 | " | | | | |
| 9706 | 180-190 | " | " | " | | | | |
| 9707 | 190-200 | " | " | " | | | | |

D.H. No. HUN 20

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10253 | 40-50 | 10' | 1 | 0.2 | | | | |
| 10254 | 50-60 | " | 2 | 0.5 | | | | |
| 10255 | 60-70 | " | 1 | 0.2 | | | | |
| 10256 | 70-80 | " | <1 | <0.2 | | | | |
| 10257 | 80-90 | " | 1 | " | | | | |
| 10258 | 90-100 | " | " | " | | | | |
| 10259 | 100-110 | " | " | " | | | | |
| 10260 | 110-120 | " | " | " | | | | |
| 10261 | 120 130 | " | <1 | " | | | | |
| 10262 | 130-140 | " | 2 | 1.3 | | | | |
| 10263 | 140 150 | " | 6 | 1.4 | | | | |
| 10264 | 150-160 | " | 4 | 1.2 | | | | |
| 10265 | 160-170 | " | 1 | 0.4 | | | | |
| 10266 | 170-180 | " | " | " | | | | |
| 10267 | 180-190 | " | " | " | | | | |
| 10268 | 190-200 | " | " | " | | | | |
| 10269 | A 100-110 | " | " | 0.2 | | | | |
| 10270 | B 100-110 | " | <1 | " | | | | |
| 10271 | A 110-120 | " | 1 | 0.4 | | | | |
| 10272 | B 110-120 | " | " | 0.2 | | | | |
| 10273 | A 120-130 | " | " | 0.3 | | | | |
| 10274 | B 120-130 | " | <1 | 0.2 | | | | |
| 10275 | A 130-140 | " | 2 | 1.2 | | | | |
| 10276 | B 130-140 | " | 3 | 1.0 | | | | |
| 10277 | A 140-150 | " | 5 | 1.6 | | | | |
| 10278 | B 140-150 | " | " | 1.5 | | | | |

D.H. No. HUN-21

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10199 | 20-30 | 10' | 4 | <0.2 | | | | |
| 10200 | 30-40 | " | 6 | " | | | | |
| 10201 | 40-50 | " | 2 | " | | | | |
| 10202 | 50-60 | " | " | " | | | | |
| 10203 | 60-70 | " | 1 | " | | | | |
| 10204 | 70-80 | " | " | 0.2 | | | | |
| 10205 | 80-90 | " | <1 | <0.2 | | | | |
| 10206 | 90-100 | " | 1 | 0.3 | | | | |
| 10207 | 100-110 | " | " | <0.2 | | | | |
| 10208 | 110-120 | " | 2 | 0.2 | | | | |
| 10209 | 120-130 | " | <1 | 0.3 | | | | |
| 10210 | 130-140 | " | 29 | <0.2 | | | | |
| 10211 | 140-150 | " | 3 | 0.2 | | | | |
| 10212 | 150-160 | " | 1 | " | | | | |
| 10213 | 160-170 | " | " | " | | | | |
| 10214 | 170-180 | " | 2 | 0.7 | | | | |
| 10215 | 180-190 | " | " | 0.8 | | | | |
| 10216 | 190-200 | " | 4 | 0.7 | | | | |
| 10217 | 200-210 | " | 3 | 0.4 | | | | |
| 10218 | 210-220 | " | 2 | " | | | | |
| 10219 | 220-230 | " | 1 | " | | | | |
| 10220 | 230-240 | " | 2 | 0.4 | | | | |
| 10251 | A 230-240 | " | " | " | | | | |
| 10252 | B 230-240 | " | 3 | " | | | | |

D.H. No. SUN-23

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10279 | 20-30 | 10' | 5 | <0.2 | | | | |
| 10280 | 30-40 | " | 2 | " | | | | |
| 10281 | 40-50 | " | 1 | 0.3 | | | | |
| 10282 | 50-60 | " | " | 0.4 | | | | |
| 10283 | 60-70 | " | 2 | 0.8 | | | | |
| 10284 | 70-80 | " | " | " | | | | |
| 10285 | 80-90 | " | 4 | " | | | | |
| 10286 | 90-100 | " | 3 | 0.3 | | | | |
| 10287 | 100-110 | " | 2 | 0.2 | | | | |
| 10288 | 110-120 | " | " | 0.8 | | | | |
| 10289 | 120-130 | " | 3 | 0.9 | | | | |
| 10290 | 130-140 | " | 4 | 1.3 | | | | |
| 10291 | 140-150 | " | 8 | 1.2 | | | | |
| 10292 | 150-160 | " | 4 | 1.1 | | | | |
| 10293 | 160-170 | " | " | 1.0 | | | | |
| 10294 | 170-180 | " | " | " | | | | |
| 10295 | 180-190 | " | 6 | " | | | | |
| 10296 | 190-200 | " | 4 | 0.6 | | | | |

D.H. No. HUN 24

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9726 | 20-30 | 10' | <1 | <0.2 | | | | |
| 9727 | 30-40 | " | " | 0.2 | | | | |
| 9728 | 40-50 | " | " | 0.3 | | | | |
| 9729 | 50-60 | " | " | 0.2 | | | | |
| 9730 | 60-70 | " | " | " | | | | |
| 9731 | 70-80 | " | 1 | <0.2 | | | | |
| 9732 | 80-90 | " | " | " | | | | |
| 9733 | 90-100 | " | " | 0.2 | | | | |
| 9734 | 100-110 | " | 2 | 0.3 | | | | |
| 9735 | 110-120 | " | 3 | 0.2 | | | | |
| 9736 | 120-130 | " | 1 | 0.4 | | | | |
| 9737 | 130-140 | " | | | | | | |
| 9738 | 140-150 | " | | | | | | |
| 9739 | 150-160 | " | | | | | | |
| 9740 | 160-170 | " | 2 | 0.6 | | | | |
| 9741 | 170-180 | " | 2 | 0.5 | | | | |
| 9742 | 180-190 | " | 5 | <0.2 | | | | |
| 9743 | 190-200 | " | 9 | " | | | | |
| 9744 | 200-210 | " | 1 | 0.2 | | | | |
| 9745 | 210-220 | " | 4 | 0.2 | | | | |
| 9746 | 220-230 | " | 1 | 0.2 | | | | |
| 9747 | 230-240 | " | <1 | " | | | | |
| 9748 | 240-250 | " | 2 | <0.2 | | | | |
| 9749 | 250-260 | " | <1 | 0.2 | | | | |
| 9750 | 260-270 | " | " | " | | | | |
| 10051 | 270-280 | " | 1 | <0.2 | | | | |
| 10052 | 280-290 | " | 2 | " | | | | |
| 10053 | 290-300 | " | <1 | " | | | | |
| 10054 | 300-310 | " | " | " | | | | |
| 10055 | 310-320 | " | 1 | " | | | | |
| 10056 | 320-330 | " | 1 | 0.2 | | | | |
| 10057 | 330-340 | " | " | <0.2 | | | | |
| 10058 | 340-350 | " | 2 | " | | | | |
| 10059 | 350-360 | " | 1 | " | | | | |
| 10060 | 360-370 | " | " | " | | | | |
| 10061 | 370-380 | " | " | " | | | | |
| | | | | | | | | |

D.H. No. HUN-25

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10062 | 0-20 | 20' | 1 | <0.2 | | | | |
| 10063 | 20-30 | 10' | 3 | " | | | | |
| 10064 | 30-40 | " | <1 | " | | | | |
| 10065 | 40-50 | " | 1 | " | | | | |
| 10066 | 50-60 | " | " | 0.2 | | | | |
| 10067 | 60-70 | " | " | <0.2 | | | | |
| 10068 | 70-80 | " | 3 | " | | | | |
| 10069 | 80-90 | " | <1 | 0.4 | | | | |
| 10070 | 90-100 | " | 3 | 0.5 | | | | |
| 10071 | 100-110 | " | 65 | 0.4 | | | | |
| 10072 | 110-120 | " | 1 | " | | | | |
| 10073 | 120-130 | " | 5 | 0.3 | | | | |
| 10074 | 130-140 | " | 2 | " | | | | |
| 10075 | 140-150 | " | 3 | " | | | | |
| 10076 | 150-160 | " | " | 0.2 | | | | |
| 10077 | 160-170 | " | " | 0.9 | | | | |
| 10078 | 170-180 | " | " | " | | | | |
| 10079 | 180-190 | " | " | 0.5 | | | | |
| 10080 | 190-200 | " | 1 | 0.4 | | | | |

D.H. No. HUN 30

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10825 | 10-20 | 10' | 3 | <0.2 | | | | |
| 10376 | 20-30 | " | 4 | " | | | | |
| 10377 | 30-40 | " | 10 | " | | | | |
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D.H. No. HUN 30A

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10378 | 10-20 | 10' | 5 | 0.2 | | | | |
| 10379 | 20-30 | " | 10 | <0.2 | | | | |
| 10380 | 30-40 | " | 7 | " | | | | |
| 10381 | 40-50 | " | 14 | " | | | | |
| 10382 | 50-60 | " | 11 | " | | | | |
| 10383 | 60-70 | " | 17 | " | | | | |
| 10384 | 70-80 | " | 14 | " | | | | |
| 10385 | 80-90 | " | 8 | " | | | | |
| 10386 | 90-100 | " | 24 | 0.3 | | | | |
| 10387 | 100-110 | " | 9 | 0.2 | | | | |
| 10388 | 110-120 | " | 14 | <0.2 | | | | |
| 10389 | 120-130 | " | 5 | 0.2 | | | | |
| 10390 | 130-140 | " | | | | | | |
| 10391 | 140-150 | " | 6 | 0.3 | | | | |
| 10392 | 150-160 | " | 5 | 0.2 | | | | |
| 10393 | 160-170 | " | " | 0.4 | | | | |
| 10394 | 170-180 | " | 3 | 0.3 | | | | |
| 10395 | 180-190 | " | " | 0.4 | | | | |
| 10396 | 190-200 | " | 2 | <0.2 | | | | |
| 10397 | 200-210 | " | 5 | " | | | | |
| 10398 | 210-220 | " | 10 | " | | | | |
| 10399 | 220-230 | " | 3 | " | | | | |
| 10400 | 230-240 | " | 4 | 0.3 | | | | |
| 10726 | 240-250 | " | " | 0.5 | | | | |
| 10727 | 250-260 | " | 2 | 0.3 | | | | |
| 10728 | 260-270 | " | 4 | 0.6 | | | | |
| 10729 | 270-280 | " | 5 | 1.0 | | | | |
| 10730 | 280-290 | " | 10 | 1.2 | | | | |
| 10731 | 290-300 | " | 14 | 1.0 | | | | |
| 10732 | 300-310 | " | 5 | 0.7 | | | | |
| 10733 | 310-320 | " | 4 | " | | | | |
| 10734 | 320-330 | " | " | 0.6 | | | | |
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D.H. No. HUN-31

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10735 | 10-20 | 10' | 4 | 0.2 | | | | |
| 10736 | 20-30 | " | 2 | <0.2 | | | | |
| 10737 | 30-40 | " | 1 | 0.2 | | | | |
| 10738 | 40-50 | " | 5 | <0.2 | | | | |
| 10739 | 50-60 | " | 3 | 0.2 | | | | |
| 10740 | 60-70 | " | " | 0.6 | | | | |
| 10741 | 70-80 | " | 17 | 1.0 | | | | |
| 10742 | 80-90 | " | 55 | 0.4 | | | | |
| 10743 | 90-100 | " | 15 | 0.2 | | | | |
| 10744 | 100-110 | " | 1 | " | | | | |
| 10745 | 110-120 | " | 4 | " | | | | |
| 10746 | 120-130 | " | 1 | 0.3 | | | | |
| 10747 | 130-140 | " | " | 0.4 | | | | |
| 10748 | 140-150 | " | 4 | 0.5 | | | | |
| 10749 | 150-160 | " | 1 | 0.3 | | | | |
| 10750 | 160-170 | " | 2 | 0.2 | | | | |
| 10776 | 170-180 | " | 2 | 0.5 | | | | |
| 10777 | 180-190 | " | 3 | 0.2 | | | | |
| 10778 | 190-200 | " | 2 | 0.3 | | | | |
| 10779 | 200-210 | " | " | 0.5 | | | | |
| 10780 | 210-220 | " | " | 0.4 | | | | |
| 10781 | 220-230 | " | " | 0.3 | | | | |
| 10782 | 230-240 | " | <1 | " | | | | |
| 10783 | 240-250 | " | 1 | 0.4 | | | | |
| 10784 | 250-260 | " | <1 | 0.5 | | | | |
| 10785 | 260-270 | " | 1 | 0.4 | | | | |
| 10786 | 270-280 | " | <1 | 0.2 | | | | |
| 10787 | 280-290 | " | 1 | 0.2 | | | | |
| 10788 | 290-300 | " | <1 | 0.3 | | | | |
| 10789 | 300-310 | " | " | " | | | | |
| 10790 | 310-320 | " | 2 | 0.2 | | | | |
| 10791 | 320-330 | " | 17 | 0.3 | | | | |
| 10792 | 330-340 | " | 2 | 0.2 | | | | |
| 10793 | 340-350 | " | <1 | 0.3 | | | | |
| 10794 | 350-360 | " | " | " | | | | |
| 10795 | 360-370 | " | " | <0.2 | | | | |
| 10796 | 370-380 | " | 12 | 0.2 | | | | |
| 10797 | 380-390 | " | 10 | 0.3 | | | | |
| 10798 | 390-400 | " | <1 | <0.2 | | | | |

D.H. No. HUN 33

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10297 | 10-20 | 10' | | | | | | |
| 10298 | 20-30 | " | | | | | | |
| 10299 | 30-40 | " | | | | | | |
| 10300 | 40-50 | " | | | | | | |
| 10651 | 50-60 | " | 2 | 0.3 | | | | |
| 10652 | 60-70 | " | " | 0.2 | | | | |
| 10653 | 70-80 | " | 50 | 1.4 | | | | |
| 10654 | 80-90 | " | <1 | <0.2 | | | | |
| 10655 | 90-100 | " | 1 | " | | | | |
| 10656 | 100-110 | " | 45 | 0.2 | | | | |
| 10657 | 110-120 | " | 2 | <0.2 | | | | |
| 10658 | 120-130 | " | 5 | 1.2 | | | | |
| 10659 | 130-140 | " | 1 | 0.3 | | | | |
| 10660 | 140-150 | " | <1 | <0.2 | | | | |
| 10661 | 150-160 | " | 1 | 0.2 | | | | |
| 10662 | 160-170 | " | " | <0.2 | | | | |
| 10663 | 170-180 | " | " | 0.2 | | | | |
| 10664 | 180-190 | " | 2 | 0.3 | | | | |
| 10665 | 190-200 | " | 3 | 0.4 | | | | |
| 10666 | 200-210 | " | 2 | 0.3 | | | | |
| 10667 | 210-220 | " | 4 | " | | | | |
| 10668 | 220-230 | " | 6 | 0.2 | | | | |
| 10669 | 230-240 | " | 3 | 0.3 | | | | |
| 10670 | 240-250 | " | " | 0.3 | | | | |
| 10671 | 250-260 | " | 1 | 0.2 | | | | |
| 10672 | 260-270 | " | " | " | | | | |
| 10673 | 270-280 | " | " | <0.2 | | | | |
| 10674 | 280-290 | " | <1 | 0.3 | | | | |
| 10675 | 290-300 | " | 40 | 0.2 | | | | |
| 10626 | 300-310 | " | 2 | " | | | | |
| 10627 | 310-320 | " | 200 | 2.4 | | | | |
| 10628 | 320-330 | " | 650 | 16.0 | | | | |
| 10629 | 330-340 | " | 1 | <0.2 | | | | |
| 10630 | 340-350 | " | 17 | 0.6 | | | | |
| 10631 | 350-360 | " | 70 | 2.6 | | | | |
| 10632 | 360-370 | " | 10 | 0.3 | | | | |
| 10633 | 370-380 | " | 3 | 0.2 | | | | |
| 10634 | 380-390 | " | | | | | | |
| 10635 | 390-400 | " | | | | | | |

D.H. No. HUN-34

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10636 | 10-20 | 10' | 21 | 0.9 | | | | |
| 10637 | 20-30 | " | <1 | 0.6 | | | | |
| 10638 | 30-40 | " | 2 | 0.4 | | | | |
| 10639 | 40-50 | " | 6 | 0.5 | | | | |
| 10640 | 50-60 | " | 10 | <0.2 | | | | |
| 10641 | 60-70 | " | 4 | 0.5 | | | | |
| 10642 | 70-80 | " | 30 | 0.4 | | | | |
| 10643 | 80-90 | " | <1 | <0.2 | | | | |
| 10644 | 90-100 | " | 7 | 0.2 | | | | |
| 10645 | 100-110 | " | 3 | 0.3 | | | | |
| 10646 | 110-120 | " | <1 | <0.2 | | | | |
| 10647 | 120-130 | " | 2 | " | | | | |
| 10648 | 130-140 | " | " | 0.3 | | | | |
| 10649 | 140-150 | " | " | " | | | | |
| 10650 | 150-160 | " | " | " | | | | |
| 10801 | 160-170 | " | <1 | 0.2 | | | | |
| 10802 | 170-180 | " | 2 | <0.2 | | | | |
| 10803 | 180-190 | " | 5 | 1.2 | | | | |
| 10804 | 190-200 | " | 7 | 0.6 | | | | |
| 10805 | 200-210 | " | " | " | | | | |
| 10806 | 210-220 | " | 5 | 0.4 | | | | |
| 10807 | 220-230 | " | 4 | 0.2 | | | | |
| 10808 | 230-240 | " | 1 | <0.2 | | | | |
| 10809 | 240-250 | " | " | " | | | | |
| 10810 | 250-260 | " | <1 | " | | | | |
| 10811 | 260-270 | " | 1 | " | | | | |
| 10812 | 270-280 | " | <1 | " | | | | |
| 10813 | 280-290 | " | 2 | " | | | | |
| 10814 | 290-300 | " | 5 | 1.0 | | | | |
| 10815 | 300-310 | " | 3 | 0.6 | | | | |
| 10816 | 310-320 | " | <1 | 0.4 | | | | |
| 10817 | 320-330 | " | 14 | 0.3 | | | | |
| 10818 | 330-340 | " | 2 | " | | | | |
| 10819 | 340-350 | " | 1 | " | | | | |
| 10820 | 350-360 | " | <1 | 0.2 | | | | |
| 10821 | 360-370 | " | 3 | " | | | | |
| 10822 | 370-380 | " | 4 | <0.2 | | | | |
| 10823 | 380-340 | " | 3 | 0.2 | | | | |
| 10824 | 340-400 | " | 2 | <0.2 | | | | |

D.H. No. QUA - 1

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10901 | 10-20 | 10' | <1 | <0.2 | | | | |
| 10902 | 20-30 | " | " | " | | | | |
| 10903 | 30-40 | " | " | " | | | | |
| 10904 | 40-50 | " | 1 | " | | | | |
| 10905 | 50-60 | " | " | " | | | | |
| 10906 | 60-70 | " | <1 | " | | | | |
| 10907 | 70-80 | " | 1 | " | | | | |
| 10908 | 80-90 | " | <1 | " | | | | |
| 10909 | 90-100 | " | 1 | " | | | | |
| 10910 | 100-110 | " | 2 | " | | | | |
| 10911 | 110-120 | " | " | " | | | | |
| 10912 | 120-130 | " | 1 | " | | | | |
| 10913 | 130-140 | " | <1 | " | | | | |
| 10914 | 140-150 | " | 1 | " | | | | |
| 10915 | 150-160 | " | 2 | " | | | | |
| 10916 | 160-170 | " | " | " | | | | |
| 10917 | 170-180 | " | " | " | | | | |
| 10918 | 180-190 | " | " | " | | | | |
| 10919 | 190-200 | " | 4 | " | | | | |
| 10920 | 200-210 | " | 2 | " | | | | |
| 10921 | 210-220 | " | 1 | " | | | | |
| 10922 | 220-230 | " | 3 | 0.2 | | | | |
| 10923 | 230-240 | " | 2 | <0.2 | | | | |
| 10924 | 240-250 | " | 1 | " | | | | |
| 10925 | 250-260 | " | <1 | " | | | | |
| 10926 | 260-270 | " | 1 | " | | | | |
| 10927 | 270-280 | " | " | " | | | | |
| 10928 | 280-290 | " | <1 | " | | | | |
| 10929 | 290-300 | " | 2 | " | | | | |
| 10799 | 300-310 | " | " | " | | | | |
| 10800 | 310-320 | " | <1 | 0.5 | | | | |
| 10826 | 320-330 | " | " | 0.2 | | | | |
| 10827 | 330-340 | " | 2 | " | | | | |
| 10828 | 340-350 | " | <1 | 0.4 | | | | |
| 10829 | 350-360 | " | 1 | 0.2 | | | | |
| 10830 | 360-370 | " | <1 | <0.2 | | | | |
| 10831 | 370-380 | " | 2 | 0.8 | | | | |
| 10832 | 380-390 | " | <1 | <0.2 | | | | |
| 10833 | 390-400 | " | 1 | " | | | | |

D.H. No. QUA-2

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10834 | 10-20 | 10' | <1 | <0.2 | | | | |
| 10835 | 20-30 | " | 2 | " | | | | |
| 10836 | 30-40 | " | <1 | " | | | | |
| 10837 | 40-50 | " | " | " | | | | |
| 10838 | 50-60 | " | " | " | | | | |
| 10839 | 60-70 | " | 1 | " | | | | |
| 10840 | 70-80 | " | " | " | | | | |
| 10841 | 80-90 | " | 2 | " | | | | |
| 10842 | 90-100 | " | " | " | | | | |
| 10843 | 100-110 | " | 1 | " | | | | |
| 10844 | 110-120 | " | <1 | " | | | | |
| 10845 | 120-130 | " | " | " | | | | |
| 10846 | 130-140 | " | " | " | | | | |
| 10847 | 140-150 | " | " | " | | | | |
| 10848 | 150-160 | " | " | " | | | | |
| 10849 | 160-170 | " | 1 | " | | | | |
| 10850 | 170-180 | " | " | " | | | | |
| 10551 | 180-190 | " | 2 | " | | | | |
| 10852 | 190-200 | " | 1 | " | | | | |

D.H. No. QUA-3

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10853 | 10-20 | 10' | 2 | 0.2 | | | | |
| 10854 | 20-30 | " | <1 | <0.2 | | | | |
| 10855 | 30-40 | " | 1 | " | | | | |
| 10856 | 40-50 | " | 2 | " | | | | |
| 10857 | 50-60 | " | 1 | " | | | | |
| 10858 | 60-70 | " | 2 | " | | | | |
| 10859 | 70-80 | " | " | " | | | | |
| 10860 | 80-90 | " | <1 | " | | | | |
| 10861 | 90-100 | " | " | " | | | | |
| 10862 | 100-110 | " | " | " | | | | |
| 10863 | 110-120 | " | " | " | | | | |
| 10864 | 120-130 | " | 2 | " | | | | |
| 10865 | 130-140 | " | " | " | | | | |
| 10866 | 140-150 | " | 1 | " | | | | |
| 10867 | 150-160 | " | " | " | | | | |
| 10868 | 160-170 | " | " | " | | | | |
| 10869 | 170-180 | " | 2 | " | | | | |
| 10870 | 180-190 | " | 1 | " | | | | |
| 10871 | 190-200 | " | " | " | | | | |

D.H. No. QuA-4

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10872 | 10-20 | 10' | 3 | <0.2 | | | | |
| 10874 | 20-30 | " | 3 | " | | | | |
| 10875 | 30-40 | " | 2 | " | | | | |
| 10876 | 40-50 | " | " | " | | | | |
| 10877 | 50-60 | " | 1 | " | | | | |
| 10878 | 60-70 | " | <1 | " | | | | |
| 10879 | 70-80 | " | " | " | | | | |
| 10880 | 80-90 | " | 1 | " | | | | |
| 10881 | 90-100 | " | 2 | " | | | | |
| 10882 | 100-110 | " | <1 | " | | | | |
| 10883 | 110-120 | " | " | " | | | | |
| 10884 | 120-130 | " | " | " | | | | |
| 10885 | 130-140 | " | 2 | " | | | | |
| 10886 | 140-150 | " | 1 | " | | | | |
| 10887 | 150-160 | " | <1 | " | | | | |
| 10888 | 160-170 | " | " | " | | | | |
| 10889 | 170-180 | " | 1 | " | | | | |
| 10890 | 180-190 | " | 2 | " | | | | |
| 10891 | 190-200 | " | <1 | " | | | | |

D.H. No. QUA-5

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10892 | 10-20 | 10' | 8 | 0.2 | | | | |
| 10893 | 20-30 | " | 16 | 0.3 | | | | |
| 10894 | 30-40 | " | 4 | <0.2 | | | | |
| 10895 | 40-50 | " | " | " | | | | |
| 10896 | 50-60 | " | " | " | | | | |
| 10897 | 60-70 | " | " | " | | | | |
| 10898 | 70-80 | " | 2 | " | | | | |
| 10899 | 80-90 | " | " | " | | | | |
| 10900 | 90-100 | " | 4 | " | | | | |
| 10930 | 100-110 | " | 2 | " | | | | |
| 10931 | 110-120 | " | " | " | | | | |
| 10932 | 120-130 | " | <1 | " | | | | |
| 10933 | 130-140 | " | 1 | " | | | | |
| 10934 | 140-150 | " | 3 | " | | | | |
| 10935 | 150-160 | " | " | " | | | | |
| 10936 | 160-170 | " | 2 | " | | | | |
| 10937 | 170-180 | " | <1 | " | | | | |
| 10938 | 180-190 | " | " | " | | | | |
| 10939 | 190-200 | " | 1 | " | | | | |

D.H. No. QuA-6

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10940 | 5-10 | 5' | 1 | <0.2 | | | | |
| 10941 | 10-20 | 10' | <1 | " | | | | |
| 10942 | 20-30 | " | 1 | " | | | | |
| 10943 | 30-40 | " | <1 | " | | | | |
| 10944 | 40-50 | " | 1 | " | | | | |
| 10945 | 50-60 | " | <1 | " | | | | |
| 10946 | 60-70 | " | 2 | " | | | | |
| 10947 | 70-80 | " | 1 | " | | | | |
| 10948 | 80-90 | " | <1 | " | | | | |
| 10949 | 90-100 | " | 2 | " | | | | |
| 10950 | 100-110 | " | 1 | " | | | | |
| 10951 | 110-120 | " | <1 | " | | | | |
| 10952 | 120-130 | " | 1 | " | | | | |
| 10953 | 130-140 | " | 2 | " | | | | |
| 10954 | 140-150 | " | " | " | | | | |
| 10955 | 150-160 | " | " | " | | | | |
| 10956 | 160-170 | " | 5 | " | | | | |
| 10957 | 170-180 | " | 4 | " | | | | |
| 10958 | 180-190 | " | 2 | " | | | | |
| 10959 | 190-200 | " | " | " | | | | |

D.H. No. QUA-7

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10960 | 5-10 | 5' | | | | | | |
| 10961 | 10-20 | 10' | 3 | <0.2 | | | | |
| 10962 | 20-30 | " | <1 | " | | | | |
| 10963 | 30-40 | " | " | " | | | | |
| 10964 | 40-50 | " | " | " | | | | |
| 10965 | 50-60 | " | " | " | | | | |
| 10966 | 60-70 | " | " | " | | | | |
| 10967 | 70-80 | " | " | " | | | | |
| 10968 | 80-90 | " | 1 | " | | | | |
| 10969 | 90-100 | " | 2 | " | | | | |
| 10970 | 100-110 | " | 1 | " | | | | |
| 10971 | 110-120 | " | <1 | " | | | | |
| 10972 | 120-130 | " | " | " | | | | |
| 10973 | 130-140 | " | 1 | " | | | | |
| 10974 | 140-150 | " | 2 | " | | | | |
| 10975 | 150-160 | " | <1 | " | | | | |
| 11001 | 160-170 | " | " | " | | | | |
| 11002 | 170-180 | " | " | " | | | | |
| 11003 | 180-190 | " | " | " | | | | |
| 11004 | 190-200 | " | 2 | " | | | | |

D.H. No. QUA-8

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 11005 | 10-20 | 10' | 2 | <0.2 | | | | |
| 11006 | 20-30 | " | <1 | " | | | | |
| 11007 | 30-40 | " | " | " | | | | |
| 11008 | 40-50 | " | " | " | | | | |
| 11009 | 50-60 | " | " | " | | | | |
| 11010 | 60-70 | " | 1 | " | | | | |
| 11011 | 70-80 | " | <1 | " | | | | |
| 11012 | 80-90 | " | 1 | " | | | | |
| 11013 | 90-100 | " | <1 | " | | | | |
| 11014 | 100-102 | 2' | 2 | " | | | | |
| 11015 | 102-104 | " | 1 | " | | | | |
| 11016 | 104-106 | " | " | " | | | | |
| 11017 | 106-108 | " | <1 | " | | | | |
| 11018 | 108-110 | " | " | " | | | | |
| 11019 | 110-112 | " | " | " | | | | |
| 11020 | 112-114 | " | 1 | " | | | | |
| 11021 | 114-116 | " | <1 | " | | | | |
| 11022 | 116-118 | " | 1 | " | | | | |
| 11023 | 118-120 | " | <1 | " | | | | |
| 11024 | 120-130 | 10' | 1 | " | | | | |
| 11025 | 130-140 | " | " | " | | | | |
| 10976 | 140-150 | " | <1 | " | | | | |
| 10977 | 150-160 | " | " | " | | | | |
| 10978 | 160-170 | " | 1 | " | | | | |
| 10979 | 170-180 | " | <1 | " | | | | |
| 10980 | 180-190 | " | 1 | " | | | | |
| 10981 | 190-200 | " | " | " | | | | |
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D.H. No. QuA 9

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 10982 | 10-20 | 10' | <1 | <0.2 | | | | |
| 10983 | 20-30 | " | " | " | | | | |
| 10984 | 30-40 | " | " | " | | | | |
| 10985 | 40-50 | " | " | " | | | | |
| 10986 | 50-60 | " | 1 | " | | | | |
| 10987 | 60-70 | " | <1 | " | | | | |
| 10988 | 70-80 | " | " | " | | | | |
| 10989 | 80-90 | " | " | " | | | | |
| 10990 | 90-100 | " | 1 | 0.2 | | | | |
| 10991 | 100-110 | " | " | <0.2 | | | | |
| 10992 | 110-120 | " | " | " | | | | |
| 10993 | 120-130 | " | <1 | " | | | | |
| 10994 | 130-140 | " | " | " | | | | |
| 10995 | 140-150 | " | " | " | | | | |
| 10996 | 150-160 | " | 1 | " | | | | |
| 10997 | 160-170 | " | <1 | " | | | | |
| 10998 | 170-180 | " | 1 | " | | | | |
| 10999 | 180-190 | " | <1 | " | | | | |
| 11000 | 190-200 | " | 2 | " | | | | |

D.H. No. RUN - 1

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9080 | 20-30 | 10' | 2 | 0.2 | | | | |
| 9081 | 30-40 | " | 2 | 0.2 | | | | |
| 9082 | 40-50 | " | 1 | <0.2 | | | | |
| 9083 | 50-60 | " | 1 | <0.2 | | | | |
| 9084 | 60-70 | " | 1 | 0.2 | | | | |
| 9085 | 70-80 | " | 12 | 4.2 | | | | |
| 9086 | 80-90 | " | 3 | 0.5 | | | | |
| 9087 | 90-100 | " | 6 | >50.0 | | | | |
| 9088 | 100-110 | " | 4 | 8.0 | | | | |
| 9089 | 110-120 | " | 5 | 24.0 | | | | |
| 9090 | 120-130 | " | 4 | 4.3 | | | | |
| 9091 | 130-140 | " | 3 | 3.5 | | | | |
| 9092 | 140-150 | " | 2 | 2.0 | | | | |
| 9094 | 160-170 | " | 2 | 2.9 | | | | |
| 9095 | 170-180 | " | 1 | 0.8 | | | | |
| 9096 | 180-190 | " | 3 | 2.7 | | | | |
| 9097 | 190-200 | " | 3 | 1.1 | | | | |
| 9098 | 200-210 | " | 2 | 1.3 | | | | |
| 9099 | 210-220 | " | 3 | 0.5 | | | | |
| 9100 | 220-230 | " | 3 | 1.0 | | | | |
| 8801 | 230-240 | " | 3 | <0.2 | | | | |
| 8802 | 240-250 | " | 3 | <0.2 | | | | |
| 8803 | 250-260 | " | 2 | 0.2 | | | | |
| 8804 | 260-270 | " | 4 | <0.2 | | | | |
| 8806 | 280-290 | " | 3 | " | | | | |
| 8807 | 290-300 | " | 3 | " | | | | |

D.H. No. RUN-2

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 8808 | 20-30 | 10' | 150 | 1.2 | | | | |
| 8809 | 30-40 | " | 3 | 0.2 | | | | |
| 8810 | 40-50 | " | 2 | " | | | | |
| 8811 | 50-60 | " | 5 | " | | | | |
| 8812 | 60-70 | " | 6 | " | | | | |
| 8813 | 70-80 | " | 6 | 0.3 | | | | |
| 8814 | 80-90 | " | 4 | <0.2 | | | | |
| 8815 | 90-100 | " | 7 | 0.2 | | | | |
| 8816 | 100-110 | " | 4 | 0.2 | | | | |
| 8817 | 110-120 | " | 3 | <0.2 | | | | |
| 8818 | 120-130 | " | 5 | " | | | | |
| 8819 | 130-140 | " | 7 | " | | | | |
| 8820 | 140-150 | " | 3 | " | | | | |
| 8821 | 150-160 | " | 4 | " | | | | |
| 8822 | 160-170 | " | 1 | " | | | | |
| 8823 | 170-180 | " | 2 | " | | | | |
| 8824 | 180-190 | " | 3 | " | | | | |
| 8825 | 190-200 | " | 3 | " | | | | |

D.H. No. RUN-3

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 8876 | 20-30 | 10' | .24 | 0.4 | | | | |
| 8877 | 30-40 | " | 7 | <0.2 | | | | |
| 8878 | 40-50 | " | 7 | 0.2 | | | | |
| 8879 | 50-60 | " | 3 | <0.2 | | | | |
| 8880 | 60-70 | " | 4 | " | | | | |
| 8881 | 70-80 | " | 3 | 0.2 | | | | |
| 8882 | 80-90 | " | 14 | " | | | | |
| 8883 | 90-100 | " | 5 | <0.2 | | | | |
| 8884 | 100-110 | " | 1 | " | | | | |
| 8885 | 110-120 | " | 2 | " | | | | |
| 8886 | 120-130 | " | 3 | " | | | | |
| 8887 | 130-140 | " | 4 | " | | | | |
| 8888 | 140-150 | " | 4 | " | | | | |
| 8889 | 150-160 | " | 1 | " | | | | |
| 8890 | 160-170 | " | 1 | " | | | | |
| 8891 | 170-180 | " | 1 | " | | | | |
| 8892 | 180-190 | " | 1 | " | | | | |
| 8893 | 190-200 | " | 4 | " | | | | |

D.H. No. RUN - 4

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 8862 | 25 - 30 | 5' | 7 | < 2 | | | | |
| 8863 | 30 - 40 | 10' | 4 | " | | | | |
| 8864 | 40 - 50 | " | 3 | 0.8 | | | | |
| 8865 | 50 - 60 | " | 2 | 1.1 | | | | |
| 8866 | 60 - 70 | " | 1 | 0.4 | | | | |
| 8867 | 70 - 80 | " | 4 | " | | | | |
| 8868 | 80 - 90 | " | 2 | 0.2 | | | | |
| 8869 | 90 - 100 | " | 2 | < 0.2 | | | | |
| 8870 | 100 - 110 | " | 3 | " | | | | |
| 8871 | 110 - 120 | " | 9 | " | | | | |
| 8872 | 120 - 130 | " | 2 | " | | | | |
| 8873 | 130 - 140 | " | 3 | " | | | | |
| 8874 | 140 - 150 | " | 3 | " | | | | |
| 8875 | 150 - 160 | " | 3 | " | | | | |
| 9076 | 160 - 170 | " | 1 | " | | | | |
| 9077 | 170 - 180 | " | 4 | 0.4 | | | | |
| 9078 | 180 - 190 | " | 1 | < 0.2 | | | | |
| 9079 | 190 - 200 | " | 1 | " | | | | |

D.H. No. RUN 5

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 8758 | 20-30 | 10' | 6 | 0.3 | | | | |
| 8759 | 30-40 | " | 7 | <0.2 | | | | |
| 8760 | 40-50 | " | 3 | 0.3 | | | | |
| 8761 | 50-60 | " | 2 | 0.2 | | | | |
| 8762 | 60-70 | " | 3 | " | | | | |
| 8763 | 70-80 | " | 2 | <0.2 | | | | |
| 8764 | 80-90 | " | 1 | 0.2 | | | | |
| 8765 | 90-100 | " | 2 | " | | | | |
| 8766 | 100-110 | " | 3 | " | | | | |
| 8767 | 110-120 | " | 2 | <0.2 | | | | |
| 8768 | 120-130 | " | <1 | " | | | | |
| 8769 | 130-140 | " | 2 | " | | | | |
| 8770 | 140-150 | " | 12 | 0.4 | | | | |
| 8772 | 150-160 | " | 6 | 0.2 | | | | |
| 8773 | 160-170 | " | 2 | <0.2 | | | | |
| 8774 | 170-180 | " | 1 | " | | | | |
| 8775 | 180-190 | " | 2 | " | | | | |
| 8851 | 190-200 | " | 3 | 0.3 | | | | |
| 8852 | 200-210 | " | 5 | 0.5 | | | | |
| 8853 | 210-220 | " | 17 | 0.6 | | | | |
| 8854 | 220-230 | " | 22 | " | | | | |
| 8855 | 230-240 | " | 4 | <0.2 | | | | |
| 8856 | 240-250 | " | 2 | " | | | | |
| 8857 | 250-260 | " | 3 | " | | | | |
| 8858 | 260-270 | " | 1 | 0.2 | | | | |
| 8859 | 270-280 | " | 32 | <0.2 | | | | |
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D.H. No. RUN-11

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9466 | 10-20 | 10' | | | | | | |
| 9467 | 20-30 | " | 3 | 0.2 | | | | |
| 9468 | 30-40 | " | 4 | <0.2 | | | | |
| 9469 | 40-50 | " | 5 | " | | | | |
| 9470 | 50-60 | " | " | " | | | | |
| 9471 | 60-70 | " | 4 | " | | | | |
| 9472 | 70-80 | " | 2 | " | | | | |
| 9473 | 80-90 | " | 4 | " | | | | |
| 9474 | 90-100 | " | " | " | | | | |
| 9475 | 100-110 | " | 6 | " | | | | |
| 9926 | 110-120 | " | 2 | " | | | | |
| 9927 | 120-130 | " | " | " | | | | |
| 9928 | 130-140 | " | 1 | " | | | | |
| 9929 | 140-150 | " | 2 | " | | | | |
| 9930 | 150-160 | " | 1 | " | | | | |
| 9931 | 160-170 | " | 11 | 2.4 | | | | |
| 9932 | 170-180 | " | 7 | 0.2 | | | | |
| 9933 | 180-190 | " | 1 | <0.2 | | | | |
| 9934 | 190-200 | " | 2 | " | | | | |

D.H. No. RUN - 12

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9935 | 20-30 | 10' | 2 | <0.2 | | | | |
| 9936 | 30-40 | " | 2 | " | | | | |
| 9937 | 40-50 | " | 1 | " | | | | |
| 9938 | 50-60 | " | <1 | " | | | | |
| 9939 | 60-70 | " | 1 | " | | | | |
| 9940 | 70-80 | " | 10 | 0.6 | | | | |
| 9941 | 80-90 | " | 2 | 1.7 | | | | |
| 9942 | 90-100 | " | 1 | <0.2 | | | | |
| 9943 | 100-110 | " | <1 | " | | | | |
| 9944 | 110-120 | " | " | " | | | | |
| 9945 | 120-130 | " | 2 | " | | | | |
| 9946 | 130-140 | " | 1 | " | | | | |
| 9947 | 140-150 | " | 2 | " | | | | |
| 9948 | 150-160 | " | " | " | | | | |
| 9949 | 160-170 | " | 3 | " | | | | |
| 9950 | 170-180 | " | 1 | " | | | | |
| 9901 | 180-190 | " | <1 | " | | | | |
| 9902 | 190-200 | " | " | " | | | | |
| 9903 | 200-210 | " | " | 0.3 | | | | |
| 9904 | 210-220 | " | " | <0.2 | | | | |
| 9905 | 220-230 | " | 1 | " | | | | |
| 9906 | 230-240 | " | | | | | | |
| 9907 | 240-250 | " | | | | | | |
| 9908 | 250-260 | " | | | | | | |
| 9909 | 260-270 | " | | | | | | |
| 9910 | 270-280 | " | | | | | | |
| 9911 | 280-290 | " | | | | | | |
| 9912 | 290-300 | " | | | | | | |

D.H. No. RUN 13

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9806 | 10-20 | 10' | 5 | 0.4 | | | | |
| 9913 | 20-30 | 10' | 1 | 0.3 | | | | |
| 9914 | 30-40 | " | 3 | 1.2 | | | | |
| 9915 | 40-50 | " | 2 | 0.3 | | | | |
| 9916 | 50-60 | " | 3 | 0.2 | | | | |
| 9917 | 60-70 | " | 1 | <0.2 | | | | |
| 9918 | 70-80 | " | 2 | " | | | | |
| 9919 | 80-90 | " | " | " | | | | |
| 9920 | 90-100 | " | <1 | " | | | | |
| 9921 | 100-110 | " | 1 | " | | | | |
| 9922 | 110-120 | " | " | " | | | | |
| 9923 | 120-130 | " | " | " | | | | |
| 9924 | 130-140 | " | " | " | | | | |
| 9925 | 140-150 | " | <1 | " | | | | |
| 9801 | 150-160 | " | 2 | " | | | | |
| 9802 | 160-170 | " | 5 | " | | | | |
| 9803 | 170-180 | " | 3 | " | | | | |
| 9804 | 180-190 | " | 5 | " | | | | |
| 9805 | 190-200 | " | 2 | " | | | | |

D.H. No. RUN 14

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9807 | 10-20 | 10' | 3 | 0.2 | | | | |
| 9808 | 20-30 | " | 4 | <0.2 | | | | |
| 9809 | 30-40 | " | 2 | " | | | | |
| 9810 | 40-50 | " | " | " | | | | |
| 9811 | 50-60 | " | 3 | " | | | | |
| 9812 | 60-70 | " | 1 | " | | | | |
| 9813 | 70-80 | " | <1 | " | | | | |
| 9814 | 80-90 | " | 3 | " | | | | |
| 9815 | 90-100 | " | 2 | " | | | | |
| 9816 | 100-110 | " | <1 | " | | | | |
| 9817 | 110-120 | " | 1 | " | | | | |
| 9818 | 120-130 | " | <1 | " | | | | |
| 9819 | 130-140 | " | " | " | | | | |
| 9820 | 140-150 | " | 1 | " | | | | |
| 9821 | 150-160 | " | 2 | " | | | | |
| 9822 | 160-170 | " | <1 | " | | | | |
| 9823 | 170-180 | " | 3 | " | | | | |
| 9824 | 180-190 | " | <1 | " | | | | |
| 9825 | 190-200 | " | " | " | | | | |

D.H. No. RUN 15

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9418 | 10-20 | 10' | 3 | 2.8 | | | | |
| 9419 | 20-30 | " | 4 | <0.2 | | | | |
| 9420 | 30-40 | " | 2 | " | | | | |
| 9421 | 40-50 | " | <1 | 0.9 | | | | |
| 9422 | 50-60 | " | " | 0.4 | | | | |
| 9423 | 60-70 | " | 1 | 0.2 | | | | |
| 9424 | 70-80 | " | 2 | <0.2 | | | | |
| 9425 | 80-90 | " | " | 0.3 | | | | |
| 9344 | 90-100 | " | 1 | <0.2 | | | | |
| 9345 | 100-110 | " | 3 | 0.2 | | | | |
| 9346 | 110-120 | " | <1 | " | | | | |
| 9347 | 120-130 | " | 1 | <0.2 | | | | |
| 9348 | 130-140 | " | " | 0.2 | | | | |
| 9349 | 140-150 | " | <1 | <0.2 | | | | |
| 9350 | 150-160 | " | 2 | " | | | | |
| 9951 | 160-170 | " | <1 | " | | | | |
| 9952 | 170-180 | " | " | " | | | | |
| 9953 | 180-190 | " | 1 | " | | | | |
| 9954 | 190-200 | " | 2 | " | | | | |
| 9955 | 200-210 | " | 1 | " | | | | |
| 9956 | 210-220 | " | " | " | | | | |
| 9957 | 220-230 | " | " | " | | | | |
| 9958 | 230-240 | " | 12 | " | | | | |
| 9959 | 240-250 | " | 4 | " | | | | |
| 9451 | 250-260 | " | 4 | 0.2 | | | | |
| 9452 | 260-270 | " | 3 | <0.2 | | | | |
| 9453 | 270-280 | " | 1 | " | | | | |
| 9454 | 280-290 | " | 2 | " | | | | |
| 9455 | 290-300 | " | " | " | | | | |
| 9456 | 300-310 | " | " | " | | | | |
| 9457 | 310-320 | " | <1 | " | | | | |
| 9458 | 320-330 | " | " | " | | | | |
| 9459 | 330-340 | " | " | " | | | | |
| 9460 | 340-350 | " | 2 | " | | | | |
| 9461 | 350-360 | " | " | " | | | | |
| 9462 | 360-370 | " | " | " | | | | |
| 9463 | 370-380 | " | " | 0.2 | | | | |
| 9464 | 380-390 | " | 1 | <0.2 | | | | |
| 9465 | 390-400 | " | 65 | " | | | | |

D.H. No. HUNKER WELL

# PERCUSSION DRILL ASSAY RESULTS

Project Name Dawson

| Sample No. | FOOTAGE | WIDTH | Au(ppb) | Ag(ppm) | | | | |
|---|---|---|---|---|---|---|---|---|
| 9662 | 30-40 | 10' | 4 | 0.2 | | | | |
| 9663 | 40-50 | " | 2 | <0.2 | | | | |
| 9664 | 50-60 | " | " | 0.2 | | | | |
| 9665 | 60-70 | " | <1 | " | | | | |
| 9666 | 70-80 | " | " | 0.3 | | | | |
| 9667 | 80-90 | " | " | 0.2 | | | | |
| 9668 | 90-100 | " | | | | | | |
| 9669 | 100-110 | " | | | | | | |
| 9670 | 110-120 | " | | | | | | |
| 9671 | 120-130 | " | | | | | | |