

28 SEPT/62

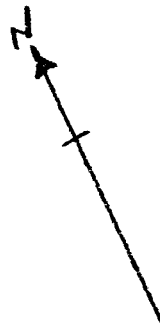
L.K. LYTLE WITH SUPPLY DRILL LOGS
AND SKETCHES UPON HIS RETURN
TO TORONTO.

HAS SHOWN APPROX. LOCATION OF DRILL
HOLES ON SKETCHES

R.E. BECKWIST HAS SEEN THE CORE
AND REMAINED IN AT CAMPBELL.

NEW ADDRESS: L.K. LYTLE
ROOM 1601
8 KING ST. EAST
TORONTO.

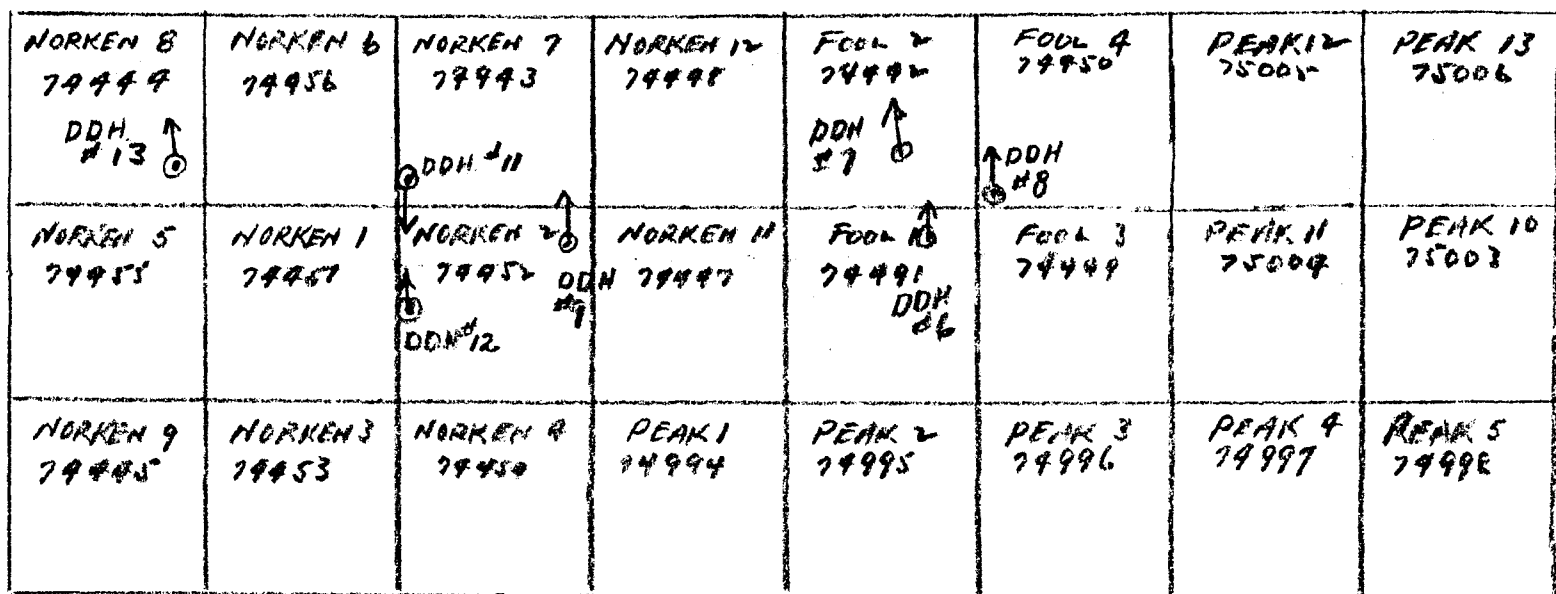
JAM.



RAIN 16 75121	RAIN 15 75120	RAIN 14 75119	RAIN 13 75118	
			NORREN 12 79948	FOOL 2 79992

off prop. 10 ft. from,

Scale: 1 in. = 1500 ft.



A hand-drawn sketch of a claim group, likely a map or plan view, showing a grid of points. The points are labeled with names and numbers, and some have additional handwritten notes. The grid is divided into three rows and eight columns. The labels are as follows:

NORKEH 8 74444 DDH #13 ↑	NORKEH 6 74456	NORKEH 7 74443 DDH #11	NORKEH 12 74448	FOOL 2 74442 DDH #7 ↑	FOOL 4 74450 DDH #8 ↑	PEAK 12 75001	PEAK 13 75006
NORKEH 5 74455	NORKEH 1 74457	NORKEH 2 74452 DDH #12	NORKEH 11 74447 DDH #9	FOOL 1 74441 DDH #6 ↑	FOOL 3 74449	PEAK 11 75004	PEAK 10 75003
NORKEH 9 74445	NORKEH 3 74453	NORKEH 4 74454	PEAK 1 74994	PEAK 2 74995	PEAK 3 74996	PEAK 4 74997	PEAK 5 74998

PART OF CLAIM GROUP

YUKON CANADIAN MINING CO. LTD.

SKETCH SHOWING LOCATION OF DRILL HOLES
(Coos. with regard to base line given on drill logs)

Dec. 6/62
J.K.L.

Drilled on behalf of: YUKON CANADIAN MINING COMPANY LIMITED

Drilled by: Boyle's Bros. Drilling Co. Limited

Claim: "Norken" No. 1-74451 Hole Location: 167 S.; OE. Grid. Coos.

Location of Property: Claim Sheet No. 105-J-2

Mining Division: Whitehorse, Y.T.

Date started July 5/61.

Finished

Hole No. 1

Angle: - 45°

Depth:

Dip Tests:

Page 1791

Direction: Grid N.

Logged by: L. K. L.

D.D. Norken + foot claims

NORKEN #1 74451

105-J-2

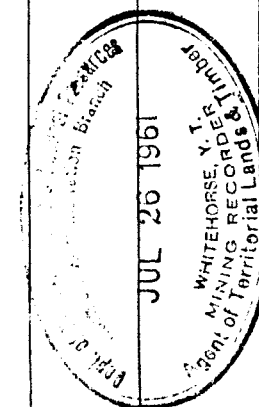
105-J-2

DD-116

1961

021198

Depth		Description of Core:	Sample No.	Width ft.	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %		Lost Core
From:	To:										
0.0	12.0	Overburden; gravel, boulders, broken ledge.									
12.0	31.5	Quartzite; light brown to dark grey colour - hard ~~texture~~ - thin bedding from 1/32" to 1/4" at 50° average - in some short sections wavy to slightly contorted with minor drag folding in the more contorted sections - some irregular thin fracturing, but the most at about 90° to bedding - thin injected white quartz along occasional fractures - minor faulting along some fractures - some fine pyrrhotite with slight chalcopyrite along some fractures and disseminated and as small blebs.									
	12.0 - 14.0										1.0'
	14.0 - 19.0	- as above - few thin seams and blebs of pyrrhotite with slight chalco. in part - possibly slight galena and sphalerite - less than 5% sulphides.									0.6'
23.1	23.9	Replacement zone: quartzite beds partially to completely replaced by quartz and carbonate (and some feldspar?) - light grey to greenish colour - hard ~~texture~~ - slight pyrrhotite with traces of chalcopyrite disseminated and as a few scattered blebs.									
	26.5 - 30.3										0.6'
	30.3 - 31.5	- Replacement zone: some small blebs of chalco. and pyrrhotite on fractures - 5% sulphides.									0.1'
31.5	89.3	Quartzite: Mostly whitish colour with slight greenish to pinkish tinge in parts - hard ~~texture~~ - an occasional narrow bed or remnant of dark grey or light brownish quartzite - thin bedding finely indistinct to 3" at 65° average.									



[illegible]

[illegible]

Drilled on behalf of: YUKON CANADIAN MINING COMPANY LTD.

Drilled by: Royles Bros. Drilling Co. Limited

Claim: 24441

Location of Property: Claim Sheet No. 105-J-2

Date started June 25/62

Hole Location: Coos. 3383 E.

138 N.

Mining Division: ~~Whitehorse~~, Y.T.

WATER LINE

Hole No. 6

Foot 1, 2 + 4
NORWEN 2, 7 + 8
Angle: 45°

Depth: 507'

Dip Tests: 5° at collar
40° " 200'
32° " 500'

Page 1

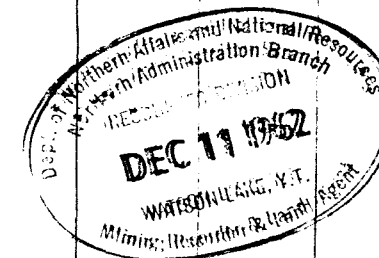
DD-116

Direction: N. 30° E. (grid)

Logged by: L. K. L.

105-J-2

Depth		Description of Core:	Sample No.	Width ft.	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %		Lost Core
From:	To:										
0	7.0	Overburden									
7.0	45.0	Quartzite - gray to light gray in colour - occasionally some brownish coloured beds - narrow bedding at 55° - some fine fracturing - partial alteration of an occasional narrow bed - slight fine pyrrhotite and pyrite as thin seams on some fractures and bedding planes and as occasional small blebs - also some fine disseminated pyrrhotite.									
7.0	9.0	Some sphalerite with the pyrrhotite pyrite blebs.									
37.0	37.4	To 30' oxidation and leaching along some bedding planes Partially altered - well mineralized pyrrhotite, pyrite, galena and some sphalerite.									
45.0	94.0	Argillite - black colour - silicious - thinly bedded at 40° - occasional thin white carbonate seams on some fractures - fractured - fine pyrite as thin seams on some fractures and bedding planes, especially with the carbonate - thin graphitic coating along some bedding planes - core badly broken up, recovery about 85%.									
84.0	100.5	Quartzite - grey to brownish colour - narrow bedding at 50° - fractured - altered in part, particularly from 99.4 - 100.8 - fractured - some fine pyrite with slight pyrrhotite and some specks of chalco. and sphalerite as thin seams on some fractures and bedding planes - also some very fine disseminated sulphides throughout, principally pyrrhotite, - core broken up, recovery about 75%.									
100.5	113.5	Argillite - black - thin bedding at 50° - considerably broken up.									
113.5	164.0	Quartzite - brown to blackish in colour - narrow bedding at 45° - some fracturing - alteration of some narrow beds - fine pyrite with some pyrrhotite as thin seams along some fractures and finely disseminated - slight fine chalco. with the sulphides in part - at 123.5 - 124.0 some blebs of sphalerite.									



0.3'

Depth		Description of Core	Sample No.	Width ft.	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %		Lost Core
From	To										
		From 297.0 - 301.0 - fractured and contorted bedding - some quartz carbonate filling on some fractures - 15% sulphides, principally pyrrhotite.									
		From 323.0 - 324.0 - as from 297.0 - 301.0									
324.0	342.0	Quartzite - blackish colour - somewhat argillaceous - thin bedding at 60° - fine pyrite with some pyrrhotite as thin seams on some fractures and as scattered small blebs, a few specks of chalco with the pyrrhotite - a few carbonate filled fractures.									
342.0	379.7	Quartzite - narrowly interbedded brownish and brownish grey - at 50° - fractured - slightly contorted bedding in some short sections with some alteration - fine pyrrhotite with some pyrite and a few specks of ch lco. finely disseminated as occasional thin seams - a few scattered seams to 1/8" - average 10% sulphides - heavier sulphide mineralization in altered sections -									
		From 356.7 - 357.3 - heavy sulphide mineralization - some sphalerite - a few specks of chalco.									
		From 358.9 - 359.8 - as from 356.7 - 357.3 but slightly less sulphides.									
356.7	359.8	As above	302	3.1	.005	Nil	Tr.	Nil	Tr.		
369.0	379.7	Some short altered sections to 0.5' with heavier sulphide mineralization including some specks of chalco. and sphalerite.									
373.5	379.7	As above - average 20% sulphides	303	6.2	Tr.	Nil	Tr.	Tr.	Nil		0.2'
379.7	399.6	Quartzite - narrowly interbedded light to dark grey and some brownish - bedding at 80° - some fine pyrite with a little pyrrhotite on some bedding planes and fractures.									
		382.6 - 383.0 - heavier sulphides, principally pyrrhotite									
		393.5 - 399.6 - partially altered and carbonated - well fractured - heavily mineralized (average 40% sulphides) fine pyrrhotite with some pyrite and slight chalco., disseminated and as seams.	304	6.1	.01	Nil	.02	Tr.	Nil		0.1'

[illegible]

[illegible]

Drilled on behalf of: YUKON CANADIAN MINING COMPANY LIMITED

Drilled by: Boyles Drilling Co. Ltd.

Claim: 24442

Location of Property: Claim Sheet No. 105-J-2

Date started July 5/62

Hole Location: Coos. 3165.E.

3/2.H

Mining Division: Watson Lake, Y. T.

Finished July 9/62.

Hole No. 7

Angle: 45°

Depth: 276 feet

Dip Tests: 45° at collar

3/10 " 200 feet.

Page 1

22-116

Direction: N. 17° W. (grid)

Logged by: L. K. L.

Depth		Description of Core:	Sample No.	Width ft.	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %		Lost Core
From:	To:										
0.0	8.0	Overburden									
8.0	21.0	Quartzite - light grey - fractured - oxidized - leached - broken up.									
21.0	48.0	Quartzite - grey to light grey - narrow bedding at 60° - thin seams and blobs of pyrite on some fractures - partly oxidized and leached. From 27.5 - 33.0 - partially altered and contorted									
33.0	33.7	fault breccia From 33.7 - 48.0 - contorted in part - a few blobs of pyrrhotite and slight disseminated pyrite and pyrrhotite.									
48.0	79.0	Quartzite - interbedded dark grey to blackish - narrow bedding irregularly at 50° - well fractured with thin quartz carbonate filling - some fine disseminated pyrrhotite and pyrite. From 65.5 - 66.7 - sheared and altered From 71.0 - 76.0 - mostly altered - slightly more pyrrhotite mineralization.									
79.0	93.7	Quartzite - interbedded brownish and grey - thin bedding at 45° - fractured - altered in some narrow sections with some carbonate and quartz - mineralized with fine pyrite and pyrrhotite as thin seams and blebs on fractures and some bedding planes - a few specks of chalco. with the pyrrhotite. From 84.5 - 87.5 - altered - 10% pyrrhotite and pyrite - a few specks of chalco.									
93.7	127.0	Quartzite - interbedded grey to black - narrow bedding irregularly at 45° - well fractured with thin carbonate filling - minor faulting - slight fine pyrite and pyrrhotite on some fractures.									



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0.2'

Drilled on behalf of: YUKON CANADIAN MINING COMPANY LIMITED.

Drilled by: Boyles Bros. Drilling Co. Ltd.

Claim: 4450

Hole Location: Coos. 4427.E.

Location of Property: Claim Sh et No. 105-J-2

Mining Division: Watson Lake, Y. T.

Date started July 9/62

Finished July 12/62.

Hole No. 8

Angle: 45°

Depth: 209.5 feet

Dip Tests: 45° at collar

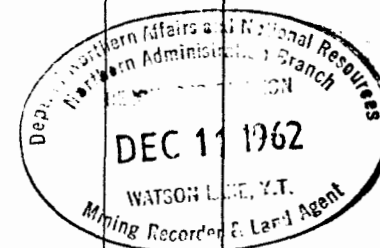
Page 1

DD-116

Direction: N. (grid)

Logged by: L. K. L.

Depth		Description of Core:	Sample No.	Width ft.	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %	Lost Core
From:	To:									
0.0	12.0	Overburden.								
12.0	20.0	Quartzite - grey to dark grey - thinly bedded at 60° - some thin beds mostly replaced by fine pyrite, some leaching and oxidation. From 15.5 - 16.0 - sheared - altered - well mineralized with pyrite								
20.0	29.5	Quartzite - interbedded whitish to light grey - narrow bedding at 60° - fractured - considerable quartz and carbonate in more fractured and altered sections - varying amounts of sulphides as thin seams, blebs and finely disseminated. From 20.0 - 29.0 - fine pyrrhotite with a little chalco., and very slight sphalerite disseminated and as thin seams on fractures - considerable oxidation and leaching. From 29.0 - 36.0 - fine pyrrhotite with a little fine pyrite and chalco., along fractures and finely disseminated.								
36.0	39.7	15% sulphides as thin seams, blebs and finely disseminated - pyrrhotite with pyrite and some chalco., and sphalerite.	308	3.7	Tr.	Nil	.11	Nil	0.2	0.3'
39.7	44.7	10% sulphides, finely disseminated and along fractures and bedding planes - pyrrhotite with some pyrite - a little chalco., and slight sphalerite. From 44.7 - 60.2 - as from 29.0 - 36.0 - a few blebs of pyrrhotite From 51.4 - 51.8 - sheared and heavily mineralized - mostly pyrite	309	5.0	.005	Nil	.03	Nil	Nil	---
60.2	63.0	15% sulphides - some heavier seams sulphides, especially at 61.7 - 61.9 where considerable sphalerite and chalco lost by grinding - sulphides pyrrhotite with some sphalerite, chalco., and pyrite.	310	2.0	.005	Nil	.09	Nil	0.4	0.1'



Depth		Description of Core	Sample No.	Width ft.	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %		Lost Core
From	To										
		From 63.0 - 76.5 - as from 29.0 - 36.0									
		From 73.0 - 74.0 - heavier sulphide mineralization with some sphalerite and galena.									
76.5	82.2	10% sulphides - heavier sulphide seams in part - pyrrhotite with some pyrite, chalco., sphalerite and galena.	311	5.7	Tr.	.24	0.3	Nil	0.3		0.1'
		From 82.2 - 84.7 - as from 29.0 - 36.0									
84.7	89.5	20% sulphides - pyrrhotite with pyrite, some sphalerite and slight chalco and galena.	312	4.8	Tr.	.24	0.2	0.1	0.4		0.3'
89.5	115.0	Quartzite - narrowly interbedded grey and brown - thin bedding at 60° - fractured with some alteration - pyrrhotite and pyrite with a few specks of chalco., disseminated and as thin seams on fractures and some bedding planes - several sulphide seams to 1/4".									
115.0	121.3	Quartzite - light grey to whitish - narrow bedding at 60° - fractured in part - to 118.3 slight fine pyrrhotite with a few specks of chalco., disseminated and on some fractures.									
118.3	121.3	10% sulphides - fractured - some quartz and carbonate replacement - pyrrhotite with some sphalerite, chalco., galena and pyrite.	313	3.0	.005	.90	.15	0.2	0.3		0.2'
121.3	124.5	Quartzite - brownish - thin bedding at 55° - fractured with some alteration - scattered pyrite and pyrrhotite with a few specks of chalco.									
124.5	129.3	Quartzite - light grey to whitish - narrow bedding at 60° - fractured with some alteration - fine pyrrhotite with some specks of chalco., and slight sphalerite in part, along fractures as scattered small blebs and some finely disseminated.									
129.3	130.5	Quartzite - brownish - as from 121.3 - 124.5									
130.5	142.2	Quartzite - light grey to whitish - as from 124.5 - 129.3									
135.3	141.0	as above - average 15% sulphides - heavier sulphide seams with more chalco., and sphalerite from 135.3 - 136.3 and from 139.3 - 140.3 these latter two sections with some galena.	314	5.7	.005	.80	.28	0.2	0.2		0.3'

[illegible]

Drilled on behalf of: YUKON CANADIAN MINING COMPANY LIMITED.

Drilled by: Boyles Bros. Drilling Co. Ltd.

Claim: 77482

Hole Location: Coos. 1200.E.

~ 135.N.

Location of Property: Claim Sheet No. 195 - J- 2

Mining Division: Watson Lake, Y. T.

Date started July 13/62

Finished July 21/62

Hole No. 9

Angle: 45°

Depth: 351 feet

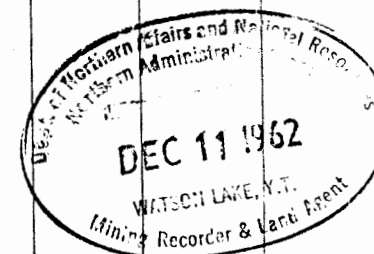
Dip Tests: 45° at collar

DD-116

Direction: N. (grid)

Logged by: L. K. L.

Depth		Description of Core:	Sample No.	Width ft.	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %	Lost Core
From:	To:									
0.0	25.0	Overburden								
25.0	25.5	Quartzite - dark grey								
25.5	47.0	Quartzite - light grey and brownish to whitish - thinly ~~interbedded~~ interbedded at 50° - fractured - some alteration - considerable leaching and oxidation - core badly broken up, recovery about 75% - pyrrhotite with some chalc., and slight sphalerite along some fractures and some finely disseminated.								
41.0	47.0	Heavier sulphides, average about 10% - from 46.0 - 46.5 considerable heavier mineralized core lost due to blocking.	315	6.0	.01	.20	.81	nil	0.2	1.0
47.0	62.0	Quartzite - thinly interbedded brown to dark grey at 60° - fractured - minor faulting - fine pyrrhotite as thin seams on some fractures and disseminated - occasional sulphide seam to 1/4".								
62.0	64.0	Argillite - black - silicious - fine pyrrhotite as thin seams (to 1/8") along some bedding planes and fractures.								
64.0	100.0	Quartzite - thinly to narrowly interbedded grey, dark grey and brown at 45° - some fracturing with some alteration in part - minor faulting and slightly contorted bedding in some short sections - fine pyrrhotite on some fractures and bedding planes. From 91.0 - 92.3 - more alteration - a little heavier mineralization - a few specks of chalc. From 108.0 - 112.5 - more alteration - considerable quartz and carbonate - 20% sulphides - some small blebs of chalc. From 116.0 - 119.0 - more alteration - considerable quartz and carbonate. From 120. - thin bedding at 60°.								



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[illegible]

Drilled on behalf of: YUKON CANADIAN MINING COMPANY LIMITED

Page 1

DD-116

Drilled by: Boyles Bros. Drilling Co.

Hole No. 11

Angle: 50°

Direction: S. (grid)

hm: 74343

Hole Location: Coors; 401.N.

Depth: 519 feet

Logged by: L.K.L.

Location of Property: Claim Sheet 105-J-2

401.E Mining Division: Watson Lake, Y. T.

Dip Tests: 50° at collar

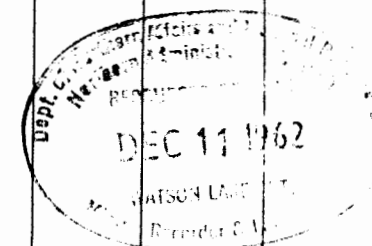
47° " 200'

34° " 400'

Date started July 24/62

Finished August 1/62.

Depth		Description of Core:	Sample No.	Width ft.	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %		Lost Core
From:	To:										
0	28.0	Overburden									
28.0	43.5	Quartzite - blackish and grey narrowly interbedded at 50° - some fracturing - some oxidation and leaching - core broken up.									
43.5	62.0	Argillite - black to dark grey - silicious - narrow bedding at 45° - some fracturing - fine pyrite with some specks of chalco., as thin seams along some bedding planes - a few scattered blebs of pyrrhotite.									
62.0	136.0	Quartzite - brownish with some narrowly interbedded black - narrow bedding at 45° - some fracturing, a few scattered narrow (1" - 5") altered sections - fine pyrite and pyrrhotite with a few specks of chalco., along fractures and some bedding planes as thin seams and occasional blebs - considerable broken up core.									
	126 - 129.	- considerable alteration - heavier sulphides, pyrite and pyrrhotite.									
136.0	146.5	Quartzite - dark to light brownish - narrowly interbedded at 70° average - wavy bedding in part - fractured - about 10% sulphides, fine pyrite with some pyrrhotite and few specks of chalco., as thin seams along bedding planes and as a few scattered blebs.									
146.5	171.0	Quartzite - grey - narrow bedding at 60° - minor narrowly interbedded brownish quartzite - fractured - slightly contorted bedding in part - considerable broken up core - some fine pyrite and pyrrhotite on some bedding planes and as scattered blebs with a few specks of chalco.									
171.0	189.8	Quartzite - whitish to light grey - narrow bedding at 55° - fractured - altered in some short sections to 0.4' - some fine disseminated pyrite, chalco., and pyrrhotite.									



[illegible]

[illegible]

Drilled on behalf of: YUKON CANADIAN MINING COMPANY LIMITED.

Drilled by: Boyles Bros. Drilling Co.

Hole No. 12

Angle: 60°

20-116

Direction: N. (grid)

Claim: 4452

Hole Location: Coos. 400.E.

Depth: 354 feet

Logged by: L.K.L.

Location of Property: Claim Sheet No. 105-J-2

100.S

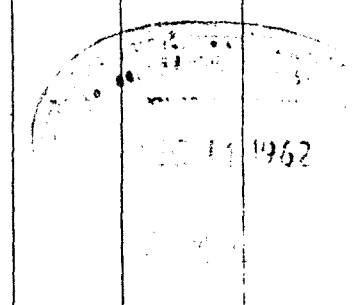
Mining Division: Watson Lake, Y. T.

Dip Tests: 60° at collar
50° " 200'

Date started August 1/62.

Finished August 6/62.

Depth		Description of Core:	Sample No.	Width ft.	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %		Lost Core
From:	To:										
0	14.0	Overburden									
14.0	17.0	Argillite - black - silicious - fractured - thin bedding at 35°									
17.0	54.0	Quartzite - grey with some brownish - narrow bedding at 45° - slightly contorted in part and minor faulting - fractured with thin quartz and carbonate filling on some fractures - some narrow (to 0.5') altered sections - 10% sulphides, disseminated and as thin seams on fractures and scattered small blebs - sulphides principally pyrrhotite with minor pyrite, occasional specks of chalc., with the pyrrhotite, occasionally slight sphalerite.									
21.0	24.7	Typical section of above	319	3.7							0.1'
54.0	63.5	Quartzite - greyish - narrow bedded at 45° - fractured and altered in part with white carbonate filling on fractures.									
63.5	70.0	Argillite - black - silicious - thin bedding at 50° - fractured - thin white carbonate filling along some fractures - thin pyrite coatings along some bedding planes.									
70.0	82.0	Quartzite - greyish green with slight narrowly interbedded brown - considerable alteration - rather soft - fractured with white carbonate filling (to 1/2") on some fractures.									
82.0	87.6	Argillite - black - silicious - thinly bedded at 50° - fractured with thin white carbonate filling on numerous fractures - slight graphitic coating along some bedding planes. From 87.0 some narrowly interbedded greyish quartzite									
87.6	101.9	Quartzite - altered - as from 70.0 - 82.0									
101.9	141.2	Quartzite - mostly dark grey with minor narrowly interbedded brown - narrow bedding at 40° - fractured - thin white carbonate filling on numerous fractures, occasionally to 1/2" thick - some minor									



[illegible]

[illegible]

Drilled on behalf of: YUKON CANADIAN MINING COMPANY LIMITED

Drilled by: Boyles Bros. Drilling Co.

Claim: 4444

Hole Location: 17 & 25 N. grid
900.E.
100.S.

Hole No. 13

Location of Property: Claim Sheet No. 105-I-2.

Mining Division: Watson Lake, Y. T.

Date started August 6/62

Finished August 12/62.

Angle: 50°

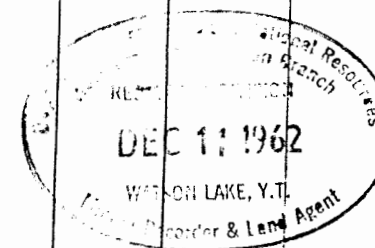
Direction: N. (grid)

Depth: 402 feet

Logged by: L. K. L.

Dip Tests: 50° at collar
33° " 200'

Depth		Description of Core:	Sample No.	Width ft.	Au oz/ton	Ag oz/ton	Cu %	Pb %	Zn %		Lost Core
From:	To:										
0.0	17.0	Overburden									
17.0	62.0	Quartzite - grey to black - thinly bedded at 55° - fractured - fine pyrrhotite and pyrite as thin seams on fractures and some bedding planes as small scattered blebs.									
62.0	76.0	Quartz feldspar porphyry - light grey colour - conformable brecciated contacts - some small vugs containing small quartz crystals - fractures at 65° - some fine pyrrhotite and pyrite as scattered small blebs and finely disseminated - some specks of chalc., with the pyrrhotite - partial alteration of some feldspar - from 70' less sulphides.									
67.5	70.0	as above - also contains to quartz filled fractures at 30° and about 6" wide ? - core broken up - mineralization as above, also blebs of chalc., and pyrrhotite with slight arsenopyrite in first fracture.	321	2.5							0.2'
70.0	113.0	Quartzite - dark grey - some narrowly interbedded argillite - narrow to thin bedding at 45°, slightly contorted in part with minor faulting - fractured - fairly well mineralized fine pyrrhotite with minor pyrite as thin seams on fractures and scattered small blebs - occasional sulphide seams to 1/8" - a few specks of chalc., with the pyrrhotite.									
113.0	143.0	Quartzite - dark brown and grey - thinly to narrowly bedded at 50° - fractured - altered in scattered short (to 0.2') sections - pyrrhotite with some pyrite as thin seams on some fractures and bedding planes and as scattered blebs - some sulphide seams to 1/8".									
143.0	226.0	Argillite - black - silicious - thinly bedded at 65° - fractured - thin white carbonate filling on some fractures - 15% sulphides, fine pyrrhotite and pyrite, disseminated and as thin seams (to 1/8") on some bedding planes and fractures - slightly graphitic along some bedding planes particularly from 175.									



[illegible]