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1984 OPEN FILE

GOLD - SILVER DEPOSITS AND OCCURRENCES IN YUKON

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INTRODUCTION

This Open File report is a map and list presentation of information about 419 mineral occurrences in Yukon which contain noteworthy amounts of gold and/or silver. It is intended to be a beginning point for precious metal investigation and accordingly displays much useful information in a summary point form.

A capsule description of the occurrence's geology is present along with a list of the significant ore minerals. This is followed by some information regarding the metal content of the occurrence and ranges from a reserve estimate to an assay of a grab sample. Finally, the last line summarizes the extent of exploration and development work conducted with the last entry in parentheses referring to the last year of significant work. The common name of an occurrence has been used wherever possible; where not possible, a nearby geographic location or the claim name has been used. Each occurrence is numbered according to a sequential list which generally follows the National Topographic System (NTS) designation. Exceptions are noted.

No doubt, some errors and omissions are present - may every reader of this file please relay these to the authors in order that any future version be as accurate as possible.

Sources

Information presented in these tables and accompanying map is an amalgamation derived from several sources, none of which are specifically credited. The National Mineral Inventory, an NTS-commodity file managed by Mineral Policy Sector of Department of Energy, Mines and Resources was the main source. Annual mineral industry reports prepared by GSC (up to 1968) and DIAND (1969 to 1983) were also consulted. Some previously unpublished data from Division geologists' files were included in addition. The CANMINDEX file maintained by Economic Geology Division of Energy Mines and Resources was available for this compilation. It was used primarily as a comparison to ensure completeness. Further information including reference sources can be found by consulting the latest Yukon Exploration and Geology Report and the National Mineral Inventory.

Acknowledgements

The major compiler of data in the National Mineral Inventory for Yukon Territory is Alf Johnston and his work has been of much value in preparing this report.

Assistance of Dave Garson, GSC and Tom Caine, DIAND in obtaining CANMINDEX gold and silver data is appreciated. Format used on the map is modeled after GSC Paper 81-12 - 'Copper Deposits and Occurrences in Yukon Territory.'

It is recommended that references to this report be made in the following form:

Morin, J.A. and Downing, D.A., Comp. and Ed., 1984. Gold Silver deposits and occurrences in Yukon Territory, Exploration and Geological Services Division, Yukon , Indian and Northern Affairs Canada Open File, 1:2,000,000 scale map with marginal notes and tables.

Canada

GOLD-SILVER LEGEND

Minerals

Ag	native silver
ang	anglesite
Apy	arsenopyrite
ar	argentite
Au	native gold
ba	barite
bi	bismuthinite
bo	boulangerite
cass	cassiterite
cp	chalcopyrite
dol	dolomite
fl	fluorite
fr	freibergite
gal	galena
go	goethite
ja	jarosite
jam	jamesonite
ma	malachite
mag	magnetite
mo	molybdenum
moz	monazite
po	pyrrhotite
py	pyrite
pyrg	pyrargyrite
qtz	quartz
sc	scorodite
scheel	scheelite
sid	siderite
sph	sphalerite
st	stibnite
steph	stephanite
syl	sylvanite
syn	syenite
tet	tetrahedrite
tour	tourmaline

Other

alt	alteration
alt'd	altered
bx	breccia
bx'd	brecciated
carb	carbonate
cnt	contact
dissem	disseminated
fa	fault
fract	fracture
grdi	granodiorite
int	intrusive
int'd	intruded
ls	limestone
met rx	metamorphic rocks
mt	million metric tonnes
por	porphyry
phy	phyllite
repl	replacement
sch	schist
sed rx	sedimentary rocks
sh	shear
sh'd	sheared
sil	siliceous
skn	skarn
stkwk	stockwork
sulph	sulphide
t	metric tonne
vlt	veinlet
vn	vein
volc	volcanic

Work Performed

DD	diamond drilling
GC	geochemical survey
GM	geological mapping
GP	geophysical survey
OD	overburden drilling
OPPd	open pit production
P	prospecting
T	trenching
UG	underground
UGPd	underground production
+Date	last work only

TABLES TO ACCOMPANY MAP

1 TING 95 C 12
Vn in bx'd sed rx at syn cnt
Best sample : 4.60% Pb, 0.27% Zn, 65.7 g/t Ag, tr Au.
GP,GC,T (79)

2 PORKER 95 D 12
Zones of silica and carbonate alteration in sandstone; Au/As soil anomaly
Apy
Grab sample up to 17 g/t Au
GC(84)

3 McMILLAN 95 D 12
Massive dissem and fract controlled sulphides in mixed carb-clastic Hadrynian sequence
Sph, gal, py
Reserve 1.5 mil t : 6.56% Zn, 5.52% Pb, 102 g/t Ag
GP,GC,GM,DD(53-81)

4 RIO 95 E 5
Sulph skarn in sed rx adjacent to int
Py, sph, gal, po
Drill intersection:0.52% Pb, 3.66% Zn, 0.04% WO_3 16.5 g/t Ag
DD(81)

5 TWIN 95 E 6
Qtz-sulph pods, vlts in bx'd and silicified dol
Cp, bn, py, gal
Chip sample across 5.4 m : 73 g/t Ag, 4.41% Cu, 0.14 g/t Au; also 173 g/t Ag, 7.87% Pb and 0.21% Zn over 0.65 m
P,GP,GM,T,GC(78)

6 NAZO 105 A 2
Vns in blk graph shale
Gal, barite

7 WATSON 105 A 2
Vns in blk, graphitic phyllite and olive green, thin bedded chert
Gal, sph

8 WARBURTON 105 A 9
Ag, Pb, Zn, Cu vn

9 HUNDERE 105 A 10
Sulph in vns, skn and dissem in sed rx
Gal, sph
Reserves 263,172 t: 10.14% Pb, 11.18% Zn, 133.4 g/t Ag
GM,T,DD,GC(81)

10 ALAN 105 B 1
Vns in alt'd grdi of Cassiar Batholith
Py
Grab samples up to 24.26 g/t Ag
T

11 DALE 105 B 1
Vn in fract grdi
Sid, gal, qtz
Production (69) - 8.2 t: 3,531.5 g/t Ag, 56% Pb
UG(57), OPPd(70), GM,GC(71), DD,GP(81)

12 FIDDLER (NORTH) 105 B 1
Vn in sh'd limy sed rx
Gal, py, po, sph, fl
Chip sample:785 g/t Ag, 39.31% Pb, 0.63% Zn
T(47), GC,GP,GM(69)

13 HARDTACK 105 B 1
Vn bxs in ls
Gal
No assays
P,T,GC(64)

14 KERNS 105 B 1
Manganiferous gossan in ls

15 KODIAK 105 B 1
Vns in ls
Gal, sph
No assays
P,T,GC(64)

16 LORD (IDAHO) 105 B 1
Scattered gossans and galena veins
Gal, py, po, sph, cpy, apy
37.29 g/t Ag, 15.26 g/t Au, 0.32% Pb, 6.20% Zn, 0.09% Cu
GP,GC,T,P,DD

17 LUCK 105 B 1
Dissem sulph lenses in limy phy
Sp, py, gal, sch
Average Grade:288 g/t Ag, 8.5% Pb, 9.9% Zn over 10 m. Grab sample 0.99% WO_3
GC,T(75), GP(78), DD(80)

18 LUCKY (ANT) 105 B 1
Vn
Sph, cp, bn, py, gal
9,252.1 g/t Ag, 0.74% Zn, 0.03 g/t Au, 0.43% Cu, 57.9% Pb
GC,GP,P,DD

19 PETE 105 B 1
Vn along shear zone in phyllite
Gal
Three samples 10-20 cm wide: 390 - 5,442.8 g/t

Ag, 8.36 - 34.58% Pb, 1.91 - 8.30% Zn, 1.0 - 2.1 g/t Au

20 STERLING (PETE) 105 B 1
Vns in sh'd phyllites
Gal
Samples taken over 10-20 cm, ranged 391-5455 g/t Ag, 8.36 - 34.58% Pb, 1.91 - 8.30% Zn, 1-2 g/t Au
GM,GC,T(69)

21 BLACK ROCK 105 B 2
Vn Ag, Pb, Zn, Cu

22 GOAT 105 B 2
Vn in Cassiar Batholith
Gal, sph

23 HOLIDAY 105 B 2
Vns in Cassiar Batholith
Gal, sph
14 t assayed 532 g/t Ag, 29.1% Pb, 13.9% Zn, 0.16% Cu, 1.30 g/t Au
Pd (48,79,80)

24 LENA 105 B 2
Vn in ls, phyllite
Sph, gal, py, cpy, qtz, carb

25 LICK 105 B 2
Vn along fault structure
Grab sample:15.0 g/t Ag, .16% Pb

26 POG 105 B 2
Ag-Pb vn

27 BAR 105 B 3
Skn bands in metavolc and metased rx
Cpy, po, sph, gal
No assays
T(?)

28 BOM 105 B 3
Skns in sed rx
Sph, po, ga
No assays
GP(82), GC,GM(81), T(69)

29 GULL 105 B 3
Skn in sed rx at int cnt
Sph
Grab sample:9.76% Zn, 0.08% Pb, 8.9 g/t Ag
P,GC(78)

30 MW 105 B 3
Vn in sed rx
Gal, sph, py
Average chip sample : 1.46% Pb, 2.37% Zn, 17.67 g/t Ag
GM,T,GC,GP(80)

31 BARB-LOG (LOGJAM) 105 B 4
Vns in diorite sill and sed rx, peripheral to por W-Mo 'Logtung'
Qtz, gal , sph, apy, py
Reserves - 70,000 t: 391 g/t Ag, 3 g/t Au
DD(45), T(64), UG(81)

32 AURORA 105 B7
Vn in ls
Sph, gal, py, cpy
Ag, Pb, Zn, Cu vn
GC,GM,T

33 BOY 105 B 7
Vns in highly fractured granitoid rx
py, gal

34 MID (CMC) 105 B 7
Vn replacement along fault and schist-marble contact
Gal
0.6 m chip sample: 4,135.9 g/t Ag, 18.3% Pb 0.72% Zn
DD(82), GM,GC,T(71)

35 MIDNIGHT (MID) 105 B 7
Sulph vns in skn developed in sed rx
Mo, sch, sph
Best chip sample: 4.5% Pb, 6.2% Zn, 81.6 g/t Ag
DD(82), GM,GC,T(71)

36 MR 105 B 8
Sulph lenses near ls-phy cnt
Trench assay: 47.56 g/t Ag, 0.32% Pb, 12.01% Zn over 14 m
GC,GM,GP,T(82)

37 LOGAN 105 B 9
Qtz/carb vns in sed rx and dike adjacent int
Sph, apy, cpy, gal
Chip sample:7.22% Zn, 63.77 g/t Ag, 0.73% Cu over 1.78 m
GC,T(82), GP(80)

38 WOLF 105 B 9
Suph lenses in sed rx
Py, gal, sph, cpy, sch
Chip sample: 4.65% Zn, 3.05% Pb, 0.06% Cu, 38.1 g/t Ag over 84 cm
DD(81), GP,GC(80)

39 BINGY 105 B 10
Vn fa in sed rx at int cnt
Gal, sph
No assays
P,GC,GP(75)

40 ANGIE 105 B 11
Skn in sed rx
Gal, sph
No assays
P,GC,GP,DD(75)

41 ZAC 105 B 11
Qtz stringers in bx'd dol
Gal, sph
No assays
P,T,GP,GC,DD(73)

42 DEADMAN 105 C 6
Ag, Pb vn

43 KITCHEN 105 C 8
Ag, Pb vn

44 SMEG(BAR) 105 C 9
Bedded barite and mass to dissem sulph hosted in shale
Py, gal, ba
Low values Pb, Zn, Ag
P,GM, GP, DD, GC(82)

45 SM(SLATE) 105 C 13
Sulph vns and dissem in bx'd sed rx;peripheral to a por Mo, Red Mtn.
Gal, sph
No assays
GM,GC,GP(75), DD(76)

46 IRON CREEK 105 C 14
Ag, Au occurrence

47 JUBILEE 105 D 1
Vn in sh'd volc
Py, apy
Trench samples: 9.94 g/t Au over 2.3 m, 11.14 g/t Au over 1.1 m.
DD,T(81)

48 ARCTIC CARIBOU (BIG THING,PEERLESS) 105 D 2
Qtz vns in alt synvolc(?) granite
Py, apy, sph, gal, cpy
Production(68)- 50,740 tonnes: 9.6 g/t Au, 285 g/t Ag. Reserves(76)-5,734 tonnes: 13 g/t Au, 744 g/t Ag.
T(65),DD(68),UGPd(68),UG(76)

49 ART 105 D 2
Vns in grdi
Apy, py, gal, sph, cpy
Best intersection: 2.12 g/t Au, tr Ag over 3.65 m
DD(79)

50 CROMWELL 105 D 2
Ag, Pb, Cu vn

51 JEAN 105 D 2
Qtz vn in alt grdi near cnt with volc int bx
Apy, gal, sph, py
Average grade 137 g/t Ag over 45 cm
P(40), T(60), UG(62), DD(70)

52 JOE PETTY 105 D 2
Qtz vn in intermed volc flows
Ag, gal, mo
Mo assays
UG(05), T(68)

53 LULU 105 D 2
Qtz vns and skn in metavolc
Mg, po, cpy
Grab samples:693 g/t Ag, 4.6% Pb, 0.63% Ni
UG(07),GP,GC(69)

54 M and M 105 D 2
Qtz vn in por volc bx
Apy, po, fr, steph
No assays 4.5 t produced
UG(14), T(14)

55 MILLHAVEN 105 D 2
Qtz/carb vns in shd metavolc
Gal, cpy
Best grab sample: tr Au 319 g/t Ag, 14.6% Pb, 6.9% Cu
UG,T(08)

56 MONTANA 105 D 2
Qtz vn in andesite flow, silicif bx, por rhy dyke
Gal, py, apy, Ag, fr
Assays up to 515 g/t Ag
UG(68), T(67)

57 MT. STEVENS (MIDNIGHT, HIDDEN) 105 D 2
Qtz vn swarms in por rhy dykes int to sch and volc
Au, py, gal, cpy, sph
No assays
T, UG (?)

58 RAILROAD 105 D 2
Ag vn

59 THISTLE 105 D 2
Qtz vn in volc flows, bx
Apy, gal
Au, Ag, Pb, Zn, Cu, Vn
UG(07), T(70)

60 URANUS 105 D 2
Qtz vns in intermed to felsic volc flows
Apy, gal
Grab sample:47 g/t Au, 1692 g/t Ag
UG,T (08)

61 VENUS 105 D 2
Qtz/carb vns in intermed volc flows, bx and felsic dykes
Apy, gal, sph, tet, cpy
Reserves - 108,852 tonnes: 7.54 g/t Au, 226.29 g/t Ag.
UG,DD(81)

62 BECKER COCHRAN 105 D 3
Vns in sh zone cutting rhy plug and volc
Py, stb, gal, sph
Reserve-193,000 t:4% Sb; chip sample:30.2 g/t Ag over 1.5 m; Grabs up to 18 ppb Au, 130 ppm Hg
GM,GP(76), GC,P(73), DD,T(66)

63 BUFFALO HUMP 105 D 3
Qtz vn in grdi
Gal, py, Au
Grab sample:66.0 g/t Au, 1182.5 g/t Ag
T,UG(10)

64 DAIL & FLEMING 105 D 3
Qtz vns in volc
Py, apy, gal, steph, pyrg
Average of 15 grab samples: 12 g/t Au, 252 g/t Ag, 1.41% Pb
UG, T(29)

65 GLENLIVET 105 D 3
Vns in rhyolites (weakly altered) and along fa lineaments
Gal, py, minor calcite, lim, fl
No assays
GM,GC

66 GODDELL 105 D 3
Vn in shd grdi
Jam, apy, stb, bar
Grab samples: up to 8 g/t Au, 175 g/t Ag, 42% Sb, 0.95% Pb, 160 ppm Hg and 57 ppm U
T,UG(1900's)

67 MASCOT & CHARLESTON 105 D 3
Qtz vn in grdi near major fracture of Skukum volc complex
Py, gal, tet, apy
Avg grade at surface:12 g/t Au, 287 g/t Ag
UG(22), T(34), GC(81)

68 MOUNT REID 105 D 3
Qtz vns at basalt-rhy cnt near major fracture of Skukum complex
Py, apy, gal, stb, sph
Best grab sample: 1248 g/t Ag, 13 g/t Au, 1.02% Sb
UG(37) T,P(83), GM,GC(74)

69 MT. ANDERSON 105 D 3
Qtz-chalcedony vns in grdi and near rhy dyke
Gal, py
Best values:58.8 g/t Au, 1678.5 g/t Ag,
Production avg 8% Pb
T(68), UG(48), GP,GC(79)

70 MT SKUKUM (KUKU) 105 D 3
Epithermal vein system in alt volc rx of Skukum complex
Reserves in Main Zone - 235,000 t: 20 g/t Au
GC,GM,GP,DD(82,83)

71 MT. WHEATON 105 D 3
Vn in fract grdi
Gal, py, syl
Dump grab : less than 1.7 g/t Au/Ag(?)
UG(10)

72 PORTER 105 D 3
Vn in alt grdi and volc
Qtz, stb, bar, gal
Best sample: 31.36% Sb, 0.76% Pb, 3.40% Zn, 0.05% Cu, tr Au, 47.3 g/t Ag.
T,UG(10)

73 SHAW(RIDGE) 105 D 3
Qtz-chalcedony vns in intracaldera rhy ash flow tuff
Py, apy, gal, st, cpy
Chip sample:1.54% Cu, 7.23% Pb, 1.48% Zn, 5.45 g/t Au, 573.4 g/t Ag over 1.2 m
T,GM(73), GC(81)

74 SKUKUM 105 D 3
Vn fault in grdi
Py, gal, stb
Best sample:1247.6 g/t Ag, 13.0 g/t Au, 1.02% Sb over 1.5 m
GM,GC(74), T(65), GP;DD(67)

75 TALLY-HO 105 D 3
Qtz vn in grdi
Gal, py, Au
Avg grade:81 g/t Au, 177 g/t Ag, 7.5% Pb
UGPd(29), DD(67)

76 RAM 105 D 4
Sulph in skn near plug of qtz-felds por
Sph, gal
Best DD Intersection:3.73% Pb, 3.80% Zn, 25.4 g/t Ag
DD(80), T,GC(82)

77 LATER 105 D 5
Au-Ag mineralization in volc rx and underlying metsed rx
No assays
GM,P,GC

78 ROSE(SHEEP) 105 D 5
Qtz vn in volc
Bulk sample : 529 g/t Ag, 0.9 g/t Au, 11.9%

Pb
T(73), GM,GC(82)

79 PROSE 105 D 5
Skn in ls at grdi cnt
Gal, sph
Best chip:319.2 g/t Ag, 18.91% Pb, 9.9% Zn, over 2.5 m
GC,GP,GM(79)

80 DONKEY 105 D 6
Ag, Pb, Zn, Au, Cu vn

81 GOLD HILL (DAIL CREEK) 105 D 6
Qtz vn in granite
Gal, syl
Avg of chip samples:6 g/t Au, 43 g/t Ag

82 GOLD REEF 105 D 6
Qtz vn in chlor sch and near rhy dyke
Py
Grab sample:0.5 g/t Au, 9.9 g/t Ag
UG(09)

83 IDAHO HILL (UNION, MINES) 105 D 6
Qtz/carb vns in shd sed rx and volc
Gal, apy, sph, py, cpy
Production averaged 1715 g/t Ag, 40% Pb, 3.5 g/t Au
UG(57), T(10), GM(64), GC(71), GP(69), UGPd(10)

84 LEGAL TENDER 105 D 6
Qtz vn in grdi
Gal, cpy
No assays
UG(09), T(65)

85 MARSH 105 D 8
Vlts in faulted, alt'd volc rx
Sid, cal, py, apy, cpy
Drill core assay up to 1.99 g/t Au
DD(77),GP,GM(82)

86 TONY 105 D 9
Pb, Zn, Ag, vn

87 COMBS 105 D 10
Au vn

88 GOLCONDA 105 D 10
Cu, Ag, Pb vn

89 HARNIAK 105 D 11
Cu, Ag, Au vn

90 WHITEHORSE COPPER 105 D 11
Skns in sed rx at intrusive contact
Main production '67-'82, +10 million t.
Recovered 123 million kg Cu, 7 million g Au, 90 million g Ag
UG and OP (1898-1982)

91 INGRAM 105 D 13
Sulph in sh'd sed rx at int cnt
Py, sph, gal
Selected sample : tr Au, 110.6 g/t Ag, 8.5% Zn, 1.89% Pb, 0.54% Cu

92 BEE 105 D 14
Mineralization in a qtz-filled fracture zone in tuffaceous sed rx
Over 1.5 m: 1.8% Pb, 1.58% Zn, 33.6 g Ag/t, 0.34 g Au/t
DD,GP,T(?)

93 CUTOFF 105 D 14
Ag, Au vn

94 ACE 105 D 15
Ag, Au, Pb, Zn, Cu vn

95 ABI 105 D 16
Sulph in sh'd qtz monzonite
Sph, gal, py
Best sample : 1.40% Pb, 0.44% Zn, 46.6 g/t Ag
GM,GC,T(75)

97 GEM 105 E 6
Dike in volc rx
Au
No assays
GM,GC(75)

98 FLOAT 105 E 8
Au, Ag, Cu, Pb vn

99 MAYBE 105 E 8
Gal, py, qtz
Float and geochemical target
GC(81)

100 SYLVIA 105 E 8
Pb, Zn, Au, Ag, Cu vn

101 CASSIAR BAR 105 E 14
Cu, Ag occurrence

102 SEMENOF 105 E 15
Cu, Au, Ag vn

103 GOPHER 105 F 4
Sulph in lenses and vns in fol and gneiss

Gal
Best sample : 0.3 g/t Au, 5398 g/t Ag, 81.5% Pb
T,UG(65)

104 McHAGEN-KELLY (MOBS) 105 F 4
High Ag, Pb assays reported.

105 MM 105 F 7
Sulph lenses in metased rx and volc rx
Py, sph, gal, cpy
DD intersection: in excess of 70 g/t Ag and 4% Pb-Zn over 3 m
DD(77), GM,GP,GC(78)

106 CPA 105 F 8
Sulph lenses in sed rx and volc rx
Sph, gal, cpy
No assays
GP(71), GM,GC,T(77)

107 KAY 105 F 8
Qtz in fract; irregular repl in carb rx
Gal, sph, cpy,tet
Best sample : 2057 g/t Ag
GM,T(55), GC(67)

108 SONNY 105 F 8
Ag, Pb vn

109 AMBROSE 105 F 9
Cu, Ag vn

110 HOEY (F-2) 105 F 9
Six qtz/carb vns in sh'd quartzite
Gal, tet
Trench sample: 613 g/t Ag, 23.7% Pb over 11 m
UG(69), T,DD(66), GP(78)

111 HOWRU 105 F 9
Vns, dissem and lenses of sulph in sed rx
Sph, gal
Average grade of dissem in sandstone - 1% Pb Zn
GM,GC,P(77)

112 K 18 ZONE 105 F 9
Sid vns in phy
Gal, fr, py
9,000 t: 685 g/t Ag, 12% Pb
UG(80), T,GM,DD,GC,GP(79)

113 KETZA RIVER (BOOM) 105 F 9
Irregular sulph manto in ls
Po, apy, py, cpy
Reserve-68,200 t: 12 g/t Au
T,GM(55), DD(60), GC(81)

114 KETZA RIVER (SILVER KEY) 105 F 9
Qtz vn in sed rx
Sid, gal, py, sph, po
13.6 t produced (61). Trench (79) : 4895.5 g/t Ag, 0.2 g/t Au, 73.8% Pb, 0.70% Zn.
UG(69), T(79), GC(79), DD(66), UGPd(61), P(79)

115 KEY 3 (SILVER RIDGE) 105 F 9
Qtz vns in mixed sed and volc rx
Gal, sph, py, sid, tet
No assays

116 LAP 10 105 F 9
Sid - sulph vn in phy and shale
Trench sample : 847 g/t Ag, 29.7% Pb, over 2.1 m
T,UG (69)

117 MT. MISERY 105 F 9
Ag, Pb, Cu vn

118 OXO 105 F 9
Sulph lens in carb rx
Po, py, gal, sph, cpy
Trench sample : 0.68 g/t Au, 350 g/t Ag, 12.7% Pb, 0.4% Zn, 0.03% Cu, over 3.6 m.
T(64), DD(68), GP(68)

119 SHARON (KET) 105 F 9
Vns in sed rx
Gal, sph
Float and geochemical target
P,GC(67)

120 SOUTH FAULT (F-4) 105 F 9
Sulph vn in faulted ls and phy
Gal, sph
Chip sample : 0.34 g/t Au, 2897 g/t Ag, 74.4% Pb, 1.5% Zn over 2.1 m.

121 STUMP 105 F 9
Qtz vns in fract zones in sed rx
Gal, fr, apy
50,000 t: 583 g/t Ag, 12% Pb + possible additional 124,000 t of similar grade
UG(79), T(66), DD(67), GM,GC,GP(79)

122 GRAYLING 105 F 10
Vn and stratiform sulph in volc rx at syn cnt
Gal, sph, cpy, apy
Float occurrence and geochemical target
GC(81), T,DD(?)

123 HADYN 105 F 10
Ag, Pb, Cu, Zn, Au vn

124 H (PEAK) 105 F 10
Stkwk bx in sed rx
Gal, qtz, sid, dol, py
No assays
GM,DD,T(79), GP,GC(80)

125 LORNE 105 F 10
Vns in sed rx
Gal, qtz
Best mineralization seen in float and talus
GC(81)

126 TYRO 105 F 10
Zn, Ag, Cu, Pb vn

127 MAT & GULL (BOX) 105 F 10
Sulph lenses, vnlts and dissems in shale and tuff
Gal, py
Best trench samples:69 g/t Ag, 12% Pb, 4.1 g/t Au over 0.5 m
T,DD,GM,GC,GP(77)

128 SILVER CREEK (GROUNDHOG) 105 F 10
Qtz vns and stkwk with sulph lenses on a break in carb.
Sid, gal, py
Trench sample indicated 1815 tonnes on No. 1 Zone of 1557 g/t Ag, 71.7% Pb
T,DD,GM,GC(69), small scale prod (80)

129 LAST 105 F 11
Skn in sed rx at grdi cnt
Pb, Zn, Ag geochemical target
GC(79)

130 MOX 105 F 11
Skn, vns and syngenetic sulph in sed rx
Py, po,gal, sph, cpy
Average of syngenetic sulph: 1.31% Pb, 1.36% Zn, 196 ppm Ag, 0.32% Cu.
GC,GM,GP(81)

131 CANUSA 105 F 15
Pb, Ag, Au vn

132 MAGUNDY 105 F 15
Ag, Pb vn

133 WIMP 105 F 15
Sulph lenses in phy
Gal, sph, tet, qtz, carb
No assays
GM,GP,GC(77)

134 MAP 105 G 1
Ag, Pb vn

135 TOP 105 G 1
Ag, Pb, Zn vn

136 WATERS 105 G 1
Ag, Pb vn

137 BLUEBERRY 105 G 2
Ag, Pb, Zn, Cu, W vn

138 EAGLE 105 G 3
Repl along shears and lithologic cnts and qtz sulph vns in a carb/shale sequence
Gal, sph, tet, cpy
15 m trench sample : 1203 g/t Ag, 19.9% Pb, 4.9% Zn over average width of 2.0 m
UG(62), T(61), GC(68), DD(74)

139 FH (JOE) 105 G 5,6
Small pods and lenses of barite hosted in a stratiform zone of schistose, pyritic volc rx
Sph, gal, py
.3% Pb, .26% Zn, 34.3 g Ag/t over 1.5 m
DD,P,GM,GC

140 PICK 105 G 6
Ag, Pb vn

141 ZIELINSKI 105 G 6
Pb, Zn, Cu, Ag vn

142 PIT 105 G 7
Zn, Cu, Ag, Au vn

143 ROB 105 G 7
Cu, Pb, Ag vn

144 HOO 105 G 12
Sulph bands in qtzite
Sph, gal
Best values:9.0% Zn, 0.5% Pb, 17.1 g/t Ag
GC,T,DD(73), GP(66), P(72)

145 PAY 105 G 15
Qtz/carb stk wk in bx carb
Sph, gal
Selected sample:3.4 g/t Au, 124.6 g/t Ag, 17.2% Pb, tr Zn
GC,GP,T,DD(67)

146 JAKE 105 G 16
Ag, Pb, Zn vn

147 CANYON 105 H 1
Skn and vns in sh'd sed rx
Gal, sph, py, po
Best intersection:987.4 g/t Ag, 0.17 g/t Au, 0.35% Pb, 0.05% Cu, 0.01% Zn over 0.31 m

T(79), GC,GP,DD(81)

148 JAN 105 H 1
Au, Cu skn
Chip sample across 3m : 6.8 g/t Au, 6.8 g/t Ag and 0.70% Cu
GP,GC(81)

149 LAN 105 H 1
Skn in sed rx at int cnt
Py, po, gal, sph
Best grab:0.08% Cu, 10.92% Pb, 0.09% Zn, 800.6 g/t Ag.
GC(78), GM(79)

150 FLIP 105 H 2
Skn along cnt of ls + sed rx
Sph, gal, cpy
Best assay:432 g/t Ag, 3.04% Cu, 20.5% Pb, 19.6% Zn, 0.73% WO_3 over 1.3 m
T(79)

151 FLUKE 105 H 7
Skn in sed rx at qtz monzonite cnt
Mag, po, sph, gal, cpy
Assays up to 15 g/t Ag, 2% Zn, 0.3% Cu, 1% Pb, 0.3% WO_3
T(79), DD(80)

152 GLENNA 105 H 7
Skn in sed rx at qtz monzonite cnt.
Sph, gal, po, mag, cpy
Best intersection:131 g/t Ag, 2.04% Pb, 2.10% Zn over 0.74 m
GC,GP(60's), T(79), DD(80)

153 MATT BERRY 105 H 6
Stratabound pods in sed rx
Sph, gal
Reserve estimate (70)- 376,446 t: 6.25% Zn, 9.12% Pb, 148.5 g/t Ag

154 BROD 105 H 9
Skn in ls at int cnts
Py, po, sph, gal
Chip samples: 5-10% Pb/Zn, 17-68 g/t Ag, and Cu, Au, W values
GC,GM(78)

155 MIKO 105 H 12
Skn in sed rx at qtz monzonite cnt
Best intersection:3.45% Pb, 2.35% Zn, 165 ppm Ag, 6.8 ppm Au over 0.43 m
T(60's), DD(80)

156 TED 105 H 12
Best assays:0.43% Pb, 1.59% Zn, 48.6 g/t Ag, 0.17 g/t Au
GC(80), T(79)

157 VIKING 105 H 13
Stratabound sulph pods in sed rx
Sph, gal
Best grab:985.3 g/t Ag, 15.4% Pb, 10.6% Zn, 0.12% Cu, tr Au.
GM,GC,P(79)

158 HITCH HIKER 105 H 14
Ag, Pb,Zn vn

159 NAR 105 I 4
Cu, Pb, Ag, Zn vn

160 WISE 105 I 12
Pb, Zn, Ag, occurrence

161 PELLY RIVER (NOM,SEL) 105 I 13
Qtz vn in black shale
Py, apy, Au
No assays
P,GM,GC(74)

162 MARYLOU (TRAFFIC) 105 J 1
Vns & skns in sed rx at int cnts
Apy, gal, sph, cpy
Chip sample:454 g/t Ag, 1.01% Cu, 5.10% Pb, 1.96% Zn
GC(79)

163 PIKE 105 J 2
Sulph in fracts in por granite
Py, apy, cpy
Drill intersection:0.513% Cu, 45.7 g/t Ag over 17.5 m.
DD(81)

164 HENCH 105 J 3
Qtz vns in phy
Sph, gal, py
No assays
GP,GC(79), DD(80)

165 DRAGON 105 J 12
Au-Ag bearing pods of pyroxene - pyrrhotite and qtz-apy vns in marble
GM

166 COSTIN 105 J 16
Ag, Pb, Zn vn

167 ITSI 105 J 16
Vns in sed rx
Py, apy, po, cpy, gal
Average 3 chip samples on No. 1 vn : 1.9% Pb, 1.5% Zn, 0.11% Cu, 60.0 g/t Ag, 0.77% Sn.
GM,GC,GP(80)

168 DY 105 K 2
Stratabound sulph in metased rx
Py, sph, gal, cpy
20,267,000 t of 5.7% Pb, 7.0% Zn, 82 g/t Ag
Discov (76)

169 JO & ED (SPUR) 105 K 2
Sulph in altered sch adjacent to altd grdi
Py, gal, sph
DD intersection:70 g/t Ag, 2.3% Pb, 1.3% Zn, 0.03% Cu over 45 cm
GM,GC,GP(66), DD(67)

170 SWIM 105 K 3
Stratabound sulph in metased rx
Py, sph, gal, cpy
4,750,000 t of 3.8% Pb, 4.7% Zn, 42 g/t Ag
Discov (65)

171 JACOLA 105 K 5
Ag, Pb, Zn vn

172 FARO 105 K 6
Stratabound sulph in metased rx
Py, sph, gal, cpy
33,000,000 t of 3.0% Pb, 4.6% Zn, 35.7 g/t Ag
Discov (65)

173 GRUM 105 K 6
Stratabound sulph in metased rx
Py, sph, gal cpy
30,781,00 t of 3.1% Pb, 4.9% Zn, 49 g/t Ag
Discov (73)

174 MUR 105 K 6
Ag, Pb,Zn vn

175 YANGORDA 105 K 6
Stratabound sulph in metased rx
Py, sph, gal, cpy
7,080,000 t of 3.4% Pb, 4.3% Zn, 48 g/t Ag
Discov (53)

* See also #416

176 BRAB 105 K 12
Skn in sed rx at cnt with qtz monzonite
Po, py, cpy, sph, apy
Best grabs : 3.5% Cu, 5.35% Zn, 150 g/t Ag, 0.40% WO_3
GM,GC(80)

177 LADY DI 105 K 13
Stratabound sulph in sed rx
Po, sph, gal
Best intersection:0.08% Pb, 9.60% Zn, 13.70 g/t Ag over 0.9 m
DD(82), GC,GP,T(81)

178 LAD 105 K 16
Ag, Pb, Zn, Cu vn

179 SOLO 105 K 16
Vn fault in qtzite
Gal, boul, sph
Best grab : 3012 g/t Ag, 0.2% Zn, 75% Pb, 0.11% Sn, 0.9% Sb
GM,GC(68,69)

180 DRURY 105 L 1
Skn in chert adjacent to por int
DD,GP(65), GC(82)

181 LITTLE SALMON LAKE 105 L 1
Qtz vn in metased rx and sulph replacement along an int cnt
Sid, sph, gal, py, sch
Sph rich sample : 0.7 g/t Au, 30 g/t Ag, 0.4% Pb, 22.5% Zn
DD(64), GP(66)

182 FRONT 105 L 10
Cu, Ag vn

183 CLEAR LAKE 105 L 14
Stratiform sulph in sed rx
Py, sph, gal
DD(79) intersection:11.9 m of 18.37% Zn, 2.15% Pb and 64.8 g/t Ag
P,GC,GP,GM(66), DD Discov(78), DD,GP(80's)

184 ONE HUMP 105 L 15,16
Qtz-sulph vn in hfels; also Pb-Zn in skarn
As, py, gal, cpy
Two chip samples over 0.3 m thick vn: 2,012 g/t Ag, 32 ppm Cu, 1.24% Pb, 0.41% Zn
GM,GC,GP,DD

185 FREISEN 105 M 4
Cu, W, Mo, Ag, Au skn

186 HOT SPRING 105 M 4
Ag, Pb vn

187 GERLITZKI 105 M 13
Qtz vn in quartzite
Gal, sph, tet
Grab sample : 503 g/t Ag, 6.50% Pb, 4.95% Zn
GP,T,GC(62), DD,OD(76)

188 HUSKY 105 M 13
Qtz vns along breaks in sed rx and meta int rx
Py, gal
Production (73,74,77-79,81,82)-191,642 t grading 1575 g/t Ag.
Reserves (83) - 30,082 t grading 1,499 g/t Ag
OB(64), DD(67), UG(68) to present

189 HUSKY S.W. 105 M 13
Qtz vns along break in sed rx and meta int rx

Reserves (83)-10,209 t of 897 g/t Ag

190 LOOKOUT (MT. HALDANE) 105 M 13
Qtz vns in sh'd sed rx and meta int rx
Gal, lim, py, sph, sid, cpy
Assays range - 154 to 2155 g/t Ag, 1.09 to 30.14% Pb. Several hundred tonnes produced.
T(64), UGPd(20), UG,DD,OD(66), GC,GM(79)

191 REX 105 M 13
Qtz-sid vn in fa in sed rx + meta int
Gal, sph, py, cer, ang
75 m trench sample: 0.34 g/t Au, 1508 g/t Ag, 7.79% Pb, 4.35% Sb over 1.6 m
GP(62), UG,DD(64), T(77)

192 SHANGHAI 105 M 13
Qtz/carb vns in sh'd sed rx
Sph, py, gal
Best Ag section-9 m x 1.5 m: 1182 g/t Ag, 8.2% Pb, 7.2% Zn
T(62), UG,DD(66), GM,GC(75)

193 SILVER KING 105 M 13
Qtz/carb vn in sed rx
Gal, Ag, cer, sph, py
Production (29,30,34) - 17,236 t: 4593 g/t Ag, 16.66% Pb
DD(48), UGPd(65), GM(57)

194 UR 105 M 13
Qtz-sid vn fa in sed rx + meta int
Gal, sph, py, cer, ang
Best values: 59 ppm Ag, 0.40% Pb, 0.57% Zn
T(74), GM(75), OB(78), DD,GC(79)

195 UNITED KENO HILL 105 M 13,14
Ag, Pb, Zn vns
Gal
Vein 240 - 3,360 g Ag/t
DD

196 WAYNE (CHISHOLM-RICH) 105 M 13,14
Vn bx and skn in sch and quartzite
Qtz, sid, gal, sph, scheel
5.88 tonnes of vn:4577 g/t Ag, 55.9% Pb, 4.4% Zn, 1.9 g/t Au. DD(81) assayed up to 33.3 g/t Au and 2.07% WO_3 in skn
UGPd(67), T,GM,GP,GC(72), DD(81)

197 ALICE 105 M 14
No assays
UG(?)

198 APEX 105 M 14
No assays
UG(36)

199 AVENUE 105 M 14
No assays
UG(20's), T(68), GC,GM(80)

200 BE NO. 1 105 M 14
Vn bx in sed rx
Lim, sid
No assays
GM,GC(80)

201 BE NO. 2 105 M 14
Vn bx float
Lim
Best value:670 ppm Pb
GM,GC(80)

202 BE NO. 3 105 M 14
Qtz-lim-sulph vlts in sed rx
Qtz, lim, py
Best values:490.3 g/t Ag, 31.5 g/t Au
GM,P,GC,(82)

203 BE NO. 4 105 M 14
Vn fa in sed rx
Qtz, py, lim
Best sample: 1500 ppm Zn, 10.2 ppm Ag, 143 ppm Pb, 180 ppb Au
GM,P,GC(82)

204 BELLEKENO MINE 105 M 14
Vn fa in sed rx
Gal, sph, tet, sid, calc
Production - 10,000 t: 2230 g/t Ag, 25% Pb, 3.5% Zn
UGPd(54)

205 BERMINGHAM MINE 105 M 14
Open pit production-133,078 t of 741 g/t Ag
UG(51), OPPd(79)

206 BETTY VEIN 105 M 14
Qtz-carb-sulph vn in meta int
Gal, sph, apy, po, cer

207 BLACK CAP 105 M 14
Vn fa in sed rx
Lim, sid, qtz, gal, tet
No assays - 125 t produced(76)
T,UG,DD(77), OB(82)

208 BLUEBIRD 105 M 14
No assays
T,UG(20's)

209 CARIBOU 105 M 14
Production(27)-42.2 t: 7315 g/t Ag, 70.35% Pb
T,UGPd(27)

210 CHRISTINE SILVER 105 M 14
Trench sample - 1303 g/t Ag over 6.4 m
T(69), GM,GC(80)

211 COMSTOCK KENO 105 M 14
Production(54-66)-14,320 t of 1598 g/t Ag, 13.29% Pb
T(53), UGPd(66), UG(67)

212 CREAM & JEAN 105 M 14
No assays
UGPd(51), UG(55),

213 CROESUS 105 M 14
No assays
T,UG(?)

214 CRO-MUR (GAMBLER) 105 M 14
Grab sample - 4004 g/t Ag, 72.4% Pb
T,DD(79)

215 DEVON 105 M 14
No assays
T,UG(?)

216 DIVIDE 105 M 14
No assays
T(?)

217 DIXIE 105 M 14
Production(73,74) 11,763 t: 713 g/t Ag, 3.97% Pb, 6.05% Zn
T(25), DD(76), UGPd(78)

218 DOROTHY (CHRISTAL) 105 M 14
Qtz/sid vn fa in sed rx + meta int
Gal, sph, frei, py, cer, ang
Trench sample : 68.57 g/t Ag, 0.63% Pb, 0.2% Zn
UG(40), GM,GP(65), T,GC(79)

219 DRAGON 105 M 14
Best intersection - 7.5 x 1.5 m, 1262 g/t Ag
UG(60)

220 DUNCAN 105 M 14
Sulph-sid vn in fa in sed rx + meta int
Gal, sid, py, tet, cpy
Assays up to 13,714 g/t Ag over 1.2 m
T,UG(62)

221 DUNCAN CREEK 105 M 14
No assays
T(?)

222 EAGLE 105 M 14
Sulph lenses in fa in sed rx
Py, gal, tet, sph
Best intersection: 1886 g/t Ag, 12.8% Pb, 4.2% Zn over 2.1 m
UG(21), T(64), DD,GC(79)

223 ELSA 105 M 14
Reserves(83) 16,334 t - 1,154.6 g/t Ag. Production(28-41 ,64-66,73-74,78,79)-148,920 t of 2160 g/t Ag
UGPd(80-82)

224 FAITH 105 M 14
Grab sample: 0.75 g/t Au, 224.78 g/t Ag, 1.19% Pb
T,UG(60), GM,GC(80)

225 FISHER CREEK VEINS 105 M 14
No assays
T,GP(64), GM,GC(79)

226 FORMO 105 M 14
Sulph lenses along fa in sed rx + int cnts
Py, sph, gal, tet, sid, qtz
Reserves - 40,000 t: 550 g/t Ag, 6.9% Pb, 10.7% Zn
UGPd,UG(62), GP,GC,T(78), DD(81)

227 FOX 105 M 14
No assays
T,UG(?)

228 GALKENO 105 M 14
Reserves(78)- 33,987 t: 939 g/t Ag, 7.7% Pb
UGPd(65), OB(78), OPPd(79)

229 GAMBLER 105 M 14
Production(20's)-48 t: 6171 g/t Ag, 40% Pb
UGPd(53)

230 GOLDEN QUEEN 105 M 14
Grab sample: 1138 g/t Ag, 0.2% Pb, 0.3% Sb
T(64), UG(65)

231 GOLD HILL NO. 2 105 M 14
No assays
T,UG(?)

232 HECTOR-CALUMET 105 M 14
Vn fa in sed rx + meta int
Sid, py, sph, gal, fr
Production(64-66,74)-243,955 t grading 927 g/t Ag, 4.93% Pb, 5.88% Zn
UGPd(76), T(78), OD(82)

233 HELEN FRACTION 105 M 14
No assays

T,UG(?)

234 HIGHLANDER, CUB & BUNNY 105 M 14
Vn fas in qtzite
Sid, py, gal, tet, sph
Production-46 t: 8914 g/t Ag, 65% Pb
UG(?)

235 HOMESTAKE 105 M 14
Vn fa in sed rx + meta int
Sid, jam, apy, sph, gal
No assays
T,UG,DD(66)

236 IRONCLAD 105 M 14
Ag, Pb vn

237 KENO MINE 105 M 14
Reserves(82)-20,324 t of 881 g/t Ag. Production(58,64-66,74,78,79)-123,700 t of 1425 g/t Ag
UGPd(80)

238 KIJO 105 M 14
No assays
T,UG(?)

239 KLONDYKE-KENO (BLUE ROCK) 105 M 14
Sulph vn fa in sed rx + meta int.
Gal
Grab sample: 3771 g/t Ag, 54.36% Pb
UG,T,DD(52)

240 LADUE FRACTION 105 M 14
Qtz-sid vn fa
Cer, gal, tet, apy
Grab: 3943 g/t Ag, 78.9% Pb
UG(?)

241 LAKE 105 M 14
No assays
T,UG(?)

242 LUCKY QUEEN 105 M 14
Production(27-32)-112,700 t: 3440 g/t Ag, 9.13% Pb
UGPd(32)

243 MAYBRUN 105 M 14
Sulph vn fa in sed rx
Tet, gal, py, apy, cpy
Production(20)-270 t: 6857 g/t Ag, 40% Pb
OPPd,UGPd(64), GM(79)

244 MOON 105 M 14
Ag, Pb vn

245 MOTH 105 M 14
Vn fa in sed rx + meta int
Qtz, py, apy, sph, gal
Reserve - 32 x 11 m grading 534 g/t Ag, 6.9% Zn, 1.7% Pb
UG,DD(50)

246 MOUNT HINTON 105 M 14
Reserve-120 t/m: 41 g/t Au, 627 g/t Ag
GC,OD,T,UG(68), DD(80)

247 MT. KENO (HOGAN + RUNER) 105 M 14
Vn fa in sed rx + meta int
Sid, py, sph, gal
UG(54)

248 NABOB BUCANEER & RUM TUM 105 M 14
Best sample: 53,621 g/t Ag, 30 g/t Au
T(75)

249 NERO 105 M 14
Ag, Pb vn

250 NO. 1 VEIN FAULT 105 M 14
No assays
UG(20's)

251 NO CASH 105 M 14
Vn fa in sed rx + meta int
Gal, sph, frei, ang, cer
Reserve(82)-9,756 t of 812.6 g/t Ag.
Production (52,65,66,73,74)-41,738 t: 1138 g/t Ag, 3.66% Pb, 1.69% Zn
UGPd(82)

252 OK 105 M 14
Grab sample: 6137 g/t Ag, 78.4% Pb
T,UG(?)

253 ONEK 105 M 14
Production(64,65)-4700 t: 492 g/t Ag, 4.2% Pb, 12.7% Zn
UGPd(65)

254 PADDY-CAROL 105 M 14
Reserve-3630 t: 1115 g/t Ag, 8.4% Pb
GC(69), UG,DD(71), T(75), OPPd(78)

255 PORCUPINE 105 M 14
Reserve-13,531 t of 956.6 g/t Ag
OB,UG(82)

256 RUBY FRACTION 105 M 14
Sulph vn in sed rx
Sid, gal, tet, py

Production(81,82)-8245 t of 1453.7 g/t Ag.
Reserve (83)-2,741 t of 815 g/t Ag
T(25), PD(77), UGPd(80), OB(82)

257 RUNNER 105 M 14
Production(52,57-59,75-79)-75 t of 14,788 g/t Ag
T(54),UGPd(59),GC(74),

258 SADIE-LADUE 105 M 14
Vn fa in sed rx + meta int
Sid, gal, tet, sph
Production(26-32)-168,770 t grading 1630 g/t Ag, 6.15% Pb
UGPd(32), UG(68), OD(82), surface stripping (80's)

259 SEGSWORTH 105 M 14
Ag, Pb vn

260 SILVER BASIN 105 M 14
Five vn fa in sed rx
Gal, sid, tet, qtz, apy
T,UG(20)

261 SHAMROCK 105 M 14
Production(74)- 4,205 t grading 994 g/t Ag, 7.20% Pb, 0.51% Zn
UG(74)

262 STONE 105 M 14
6 t - 5520 g/t Ag
UG(52)

263 TIN CAN 105 M 14
No assays
T,UG(20's)

264 TOWNSITE 105 M 14
Vn fa in sed rx + meta int
Production(73-74)-8,912 t grading 524 g/t Ag, 3.98% Pb, 1.61% Zn
DD(67), UGPd(75), OD(82)

265 VANGUARD 105 M 14
Sid vn in fa in sed rx
Sid, gal
Production(48)-26 t : 10,666 g/t Ag, 51.8% Pb
UGPd(49), UG(63)

266 WERNECKE 105 M 14
Qtz sulph vn along fa in sed rx
Gal
Best grab : 24 g/t Au, 900 g/t Ag, 8.9% Pb, 2.3% Zn, 0.15% Cu
DD,GP,GC,T(70)

267 YONO 105 M 14
Ag, Pb vn

268 COBALT 105 M 15
Pb, Ag vn

269 GUSTAVUS 105 M 15
Ag, Pb vn

270 McKIM 105 M 15
Ag, Pb vn

271 MT. ALBERT 105 M 15
Ag, Pb vn

272 PLEASANT 105 N 5
Cu, W, Ag skn

273 PLATA, INCA 105 N 9
Qtz-sulph vns + repl in faulted sed rx
Gal, sph, tet, py, sid
Production(76)-90 t : 8160 g/t Ag, 70% Pb; (83)-599 t : 4,251 g/t Ag, 62.5% Pb
GM,GC,DD(74), T(76)

274 JASON 105 O 1
Stratiform sulph in shales
Ba, gal, sph
Reserves (83)- 14.1 million t: 7.09% Pb, 6.57% Zn, 79.9 g/t Ag
DD(82)

275 STANDARD 105 O 1
Pb, Zn, Ag Occurrence

276 TOM 105 O 1
Stratiform sulph in shales
Ba, gal, sph
Mine reserves (83)- 9.8 million t: 66.9 g/t Ag, 7.5% Zn, 6.4% Pb
T,UG(82), DD(81)

277 ALP 105 O 2
Sulph vlts in a felsic dyke
Apy
No assays
T,GM(82)

278 EMMY 105 O 6
Vns + stkwk in bx in faulted sed rx
Py, apy
Best values: 3,400 ppb Au, 3.7% Pb, 948 g/t Ag.
GC,GM(82)

279 NEVE 105 O 7
As, Sb, Au, Ag
Up to 4020 ppb Au, 14.5 ppm Ag, 1,300 ppm As, and 378 ppm Sb in OD samples
DD,GC,GP,T

280 NUT 105 O 7
Skn and vn in country rx of clastic and carbonate strata
Po,cpy,sch,gal,apy
GM,GC

281 BORD 105 O 8
Au bearing qtz-py vn in hornfels near int cnt
Apy,qtz, py, musc, tourm
Grab sample : 2,400 ppb Au, 3 ppm Ag, 10 ppm Sn, 150 ppm Sb, 90 ppm Pb and less than 10 ppb Hg
GM

282 EMERALD 105 O 11
Qtz vns in sed rx at int cnt
Tour,cpy, qtz
No assays
GM,P(81), GC,T(82)

283 OLD CABIN 105 O 11
Vns in sed rx + volc rx at grdi cnt
Apy, qtz, py, gal, cpy
Best grab-22.42 g/t Au
GM(82)

285 CRAIG 106 C 3
Qtz stkwk in dol
Sph, gal
Reserve - 910,000 t: 8% Pb, 13% Zn, 10.3 g/t Ag
DD(80)

286 COOKER 106 C 4
Vn in sed rx
Best assay: 15.5% Pb, 22.7% Zn, 0.13% Cu, 346 g/t Ag across 60 cm
T,GC(77)

287 VAL 106 C 5
Sulph vns in faulted carb rx
Gal, sph, py, jam, tet
Reserve-22,500 t : 1,029 g/t Ag, 26.7% Pb, 7.3% Zn
GC(77), T,GM,GP,DD(79)

288 VERA 106 C 5
Qtz-sid vns in faulted carb rx
Gal, sph, py, jam
Reserve-850,000 t : 306 g/t Ag, 3.7% Pb/Zn
GC(77), T,GM,GP(78), DD(81), UG(81)

289 DOLORES 106 C 13
Cu, Ag, Co vn

290 GEORDIE 106 C 13
Pb, Zn, Ag occurrence

291 CIRQUE 106 C 14
Cu, Co, Ag vn

292 PROFEIT 106 C 14
Vn in carb sed rx
Gal, sph, py, tet
Best DD interval: 142.6 g/t Ag, 9.90% Pb, 0.18% Zn over 2 m
GC,P(74), GM(75), DD(81)

293 TETRAHEDRITE CREEK 106 C 14
Vn in sed rx
Tet, st, gal, sph, apy, boul
Best values : 412 ppm Au, 712 ppm Ag, 5.9% Cu, 21.2% Pb, 5.5% Zn
P,GM,GC,T(81)

294 MARG 106 D 1
Stratabound Pb, Zn, Ag,Cu in graphite schists
Geochemical target
GC,T(82)

295 ROD 106 D 1
Vns in fracts in silicified carb rx adjacent to thrust fault
Gal, sph
Trench sample : 217 g/t Ag, 13.25% Pb, 1.15% Zn over 5 m
GC(76), P,GM(77)

296 CLARK 106 D 2
Carb-sulph vns + repl in faulted and folded sed rx
Gal, sph, py, cpy
Reserves - 327,123 t: 255 g/t Ag, 5.64% Pb, 4.60% Zn
T(68), GC(70), DD,UG,GP(73)

297 NOW 106 D 2
Vn in sed rx
Qtz, boul, sph, py
Best intersection : 4.64% Pb, 0.04% Zn, 60.21 g/t Ag, 3.49 g/t Au, across 1.07 m
GM,T(78), GC,GP,DD(79),

298 JT 106 D 3
Qtz-sulph vn in faulted sed rx + dykes
Tet
No assays
GP,GC(81)

299 NAT 106 D 3
Pb - Ag - Zn - Cu vn
No assays

300 PAUL (CAMERON) 106 D 3
Qtz-sid vn in faulted sed rx
Gal, sph, cpy, py, apy
Best intersection : 287 g/t Ag, 32.28% Pb/Zn

over 6 m
UG(19), T,GM,DD(74)

301 RAMBLER HILL 106 D 3
Qtz vns in graphitic sch
Lim, gal, py, sid, cer , ang, mal, cpy
Grab sample: 1260 g/t Ag, 54.9% Pb
UG(pre 21)

303 STAND-TO HILL 106 D 3
(FOLEY SILVER)
Qtz-sid vn in greenstone and sch
Gal, sph, cpy
Chip sample: 120.7 g/t Ag, 5.2% Pb, 1.0% Zn across 3.66 m
UG(67,68)

304 ELLIS 106 D 4
Qtz vns
Apy, Au
No assays
P(62)

306 JAY(SKATE) 106 D 4
Vns in sed rx
Gal, sph, py, jam, sid
Average of several 11.5 m samples: 394 ppm Ag, 4.98% Pb, 5.05% Zn, 0.48 ppm Au
GM,GC(80), T,DD(74)

307 LUCKY STRIKE 106 D 4
Vn fa in sed rx
Qtz, sid, gal, sph
Best sample: 113 g/t Ag, 56.3% Pb, 14.1% Zn
UG(51), T(63)

308 MEILECKE 106 D 4
Ag, Pb vn
* See also #419

309 PESO (REX) 106 D 4
Vns along breaks in folded sed rx
Apy, py, jam, sid, fr
Average for 84 m drift - 343 g/t Ag across 4.6 m; Reserves-139,693 t:716 g/t Ag, 3.70% Pb
GP(62), DD(72), UG,GC(73), T(77)

310 GREY COPPER HILL 106 D 6
Vns in fa in sed rx
Tet, sid, py, sph, cpy
Grab sample:- 2057 g/t Ag, 4.9% Cu
UG,T(23), P(78), GC(80)

311 McKAY HILL 106 D 6
Qtz vns at andesite - sed rx cnt
Gal, tet , sph
Pd of 144 t in 1948: 390 g/t Ag, 74.1% Pb
P(22) DD(29) Pd(48)

312 SILVER HILL 106 D 6
Vns in dol sltst
Gal, sph, py, calcite, sid
Sample across 1.8 m: 308 g/t Ag, 69.38% Pb
P,T(23)

313 BRAINE 106 D 7
Vns in orange weath dol of Gillespie Lake Group
Sph, gal, py, cpy, tet
GC,P

314 CLOUTIER 106 D 7
Pb, Zn, Ag, Cu, Au vn

315 KATHLEEN LAKE 106 D 8
Sulph in bx'd dol
Gal
Trench sample: 702 g/t Ag, 35.6% Pb, 6.9% Zn over 8.2 m
GP,T(69), GC,GM,DD(78)

316 ZAP 106 D 8
Sulph in vns and bx zones in sed rx
Tet, bar, gal, sph
GM,GC,DD,T(79), GP(78)

317 ARCTOS 106 D 16
Sh'd vns in sed rx
Best values: 1,000 ppm Co, 2,000 ppm Cu, 10 ppm Pb, 775 ppb Au
GC,P,GM(79), T(80)

318 RAD 106 D 16
Vns in sed rx
Cpy, py
No assays
GC(79), GM,T(80)

319 URSUS 106 D 16
Bx'd and alt'd sed rx
Cpy
Best values: +10,000 ppm Cu, 1,300 ppm Co, 5,000 ppm Ba, 2,500 ppm U
P,GC,GP,GM,T(80)

320 GREMLIN 106 E 2
Sulph vns and lenses in qtz stkwk
Sid, py, cpy
Best values: 3.85% Cu, 11.2 ppm Ag
GC,GM,GP(75), GM(82)

321 VOLE 106 F 4
Bx'd carb at metadiorite cnt
P,GM,DD(80)

322 KANE 115 A 3
(MOHAWK & STE)
Sulph in sh'd por dyke

Gal, sph, py, tet, st
Average of 7 trenches: 2076 g/t Ag, 3.15% Pb over 45 cm
GP,DD(67), GC,GM,T(79)

323 CAVE 115 A 6
Cu, Ag vn

324 PLUG 115 B 1
Cu, Ag occurrence

325 KASKAWULSH 115 B 16
Cu, Ag occurrence

326 TELLURIDE 115 B 16
Cu, Zn, Ag, Au, Ni - massive sulph

327 GARLIC 115 F 9
Alt volc rx int by gabbro
Highest value-438 ppb Au
GC(82)

328 GLEN 115 G 6
Au-bearing zone in pyritic tuff
DD,GC,GP

329 WADE 115 G 6
Cu, Ag occurrence

330 HOPKINS (FRANKLIN CREEK) 115 H 7
Mt-rich skarn
Mag, cpy, po, Au
Best DD - 1.94% Cu over 18.59 m; best grab by Morin (1981) - 1300 ppb Au
GM,GP,DD(77,78), PERCUSSION DRILLING(80)

331 ORLOFF 115 H 9
Au occurrence

332 HATCH 115 H 12
Skn and qtz vn
Skn-Mag,po,py; Vn-Py, scheel, Au
No assays
GC(72), GC,GP(73), GM,GC,GP(81), T(82), DD(84)

333 AU EXTENSION (DIVIDE) 115 I 3
Alt'd por and qtz vn stkwk
Average for whole area-7 g/t Au with local assays up to 208 g/t Au
T(47)

334 BROWN-McDADE 115 I 3
Qtz-sulph vns in a sh zone near a felsic hypabyssal complex
Apy, py, gal, sph
Proven and probable reserves(65) - 29,158 t: 20.9 g/t Au, 184.8 g/t Ag;
Indicated (65)-further 70,602 t;
Possible 20,000 t
DD,GM,UG(67), GP(70)

335 GOULTER 115 I 3
Au, Ag, vn

336 MAY (ESANSEE) 115 I 3
Vns in sh'd, alt'd granite
Lim,ang, cer, gal, apy
Trench sample: 1.7 g/t Au, 363 g/t Ag, 3.55% Pb, 0.17% Zn over 55 cm
T,GC,DD(80), GP(81)

337 MT. NANSEN (WEBBER, HUESTIS) 115 I 3
Sev vns in meta rx and felsic hypabyssal por complex
Apy, py, gal, sph, cpy
Production(68,69,76) - 22,162 t: 6.2 g/t Au, 170 g/t Ag, 0.5% Pb. Reserves(76)-266,323 t: 11.3 g/t Au, 445 g/t Ag.
DD,T(63), UGPd(76)

338 FROG (LILYPAD, NEWT) 115 I 5
Vns in volc rx and granitic plug
Go, ja, sc, mal, ang
No assays
T,GM,GC(81)

339 CARIBOU CREEK 115 I 6
Qtz vn stkwk vn in a complex of int rxs
Au
Recovered 206 g/t Au and 41 g/t Ag from 12.7 t
OPPd(34)

340 EMMONS HILL 115 I 6
Qtz-carb vns in gneiss and felsic por dykes
Stb, bar
Grab sample:24 g/t Au and 5 g/t Ag
UG(36), GM,GC,T(70)

341 GUDER 71 (FREEGOLD) 115 I 6
Qtz vns and skn in bx'd por int complex
Cpy, sph, gal, py, mag
No assays
T(67), GM,GC(80)

342 KLAZAN 115 I 6
Qtz stkwk in rhy int bx
Py, mo, gal, cpy
Drill intersection: 0.17% Cu over 15 m, 0.68% MoS_2 over 3 m; Chip sample - 212 ppb Au.
DD,T,GP(70), GC,GM(81)

343 LAFORMA (FREEGOLD) 115 I 6
Qtz vn in granitic basement rx next to felsic hypabyssal complex
Reserves (84)- 181,488 t of 11.3 g/t Au
UG(66), DD(76), GC,GM(80)

344 NUCLEUS 115 I 6
Sulph in por dykes, Au values derived from clay-alt qtz-felds por dykes
Channel samples over 3.5 m : 1,000 ppb Au, 44.7 g/t Ag
T

345 RED FOX (FREEGOLD) 115 I 6
Vn in sh'd sed rx
Gal, cpy, sph, py, mag
Grab sample : 4457 g/t Ag, 61.95% Pb, 0.03% Zn, 160 ppb Au
GC,GM(80), T(?)

346 REVENUE 115 I 6
Bx body with matrix and dissem sulph and por clasts
Cpy, mal, scheel
Drill intersection(84):- 5.8 g/t Au, 37.7 g/t Ag, 1.23% Cu, 0.33% WO_3, over 2.74 m
DD(60's, 80, 84)

347 ZIT 115 I 6
Alt'd por int cut by dyke swarm
Py, cpy, po, mo, apy
Several soil samples + 30 ppb Au
GM,GC,T(81)

348 TINTA HILL 115 I 7
Vns in sh'd, alt'd grdi
Gal, sph, cpy, tet, py
Reserves - 764,757 t: 2.6 g/t Au, 183 g/t Ag, 6.03% Zn, 4.71% Pb, 0.37% Cu, 0.049% Sb
T,GP(74), DD,GC(75), UG(79)

349 RAINBOW (PITTS) 115 I 12
Chalcedony vns and bx in qtz monz and metased rx.
Selected samples up to 5.5 g/t Au
GM,GC,T(75)

* See also #417, 418

350 HAYES (SWEDE) 115 J 9
Qtz vns in sh'd sed rx adjacent to felsic por plug
Gal, sph
No assays
GC(79), GP,DD(81,83)

351 HELICOPTER & BOMBER 115 J 10
Vns in sh'd alt'd grdi peripheral to por Cu-Mo (Casino)
Bar, gal, cpy, sph, py
Bulk sample(65) - 43.9 t: 5523 g/t Ag, 68% Pb
DD(67), T,UG(81)

352 NORDEX 115 J 10
Ag-Pb vn

353 RUDE CREEK (TROMBLEY CREEK) 115 J 10
Vn in sh'd int
Gal
Trench sample:3186 g/t Ag, 24.19% Pb over 25 cm
UG(27)

354 LORI (MOOSEHORN) 115 N 2
Qtz vns in grdi
Au, gal, py, sph, apy
Best intersection : 6 g/t Au, 11 g/t Ag over 122 cm
T(72), GP,GC(74), P,DD(75)

355 SANTA 115 N 10
Ag, Pb, Sn vn

356 BUTLER GULCH 115 N 15
Vns in meta rx
Gal, tet, bar
Best sample : 5698 g/t Ag, 52.5% Pb, 4.1 g/t Au over 1.2 m
GC,T(69)

357 CONNAUGHT 115 N 15
Vns in sh'd and alt'd sch
No assays
T(81)

358 MOSQUITO CREEK (LUBRA) 115 N 15
Vns in sh'd gneiss
Qtz, gal, apy
Production - 17.7 t: 2297 g/t Ag, 67% Pb
DD,GM,GC(69), OPPd(76), T,GP(79)

359 PER 115 N 15
Vn in alt'd volc rx
Gal
Chip sample across 0.8 m: 1.37 g/t Au, 427.9 g/t Ag, 26.4% Pb, 4.7% Zn
DD(65)

360 HART 115 N 16
Gold in qtz-chert pebble conglomerate
Au
No assays reported, visible Au
GM,GC(73)

361 AIME 115 O 10
Au vn

362 McKINNON CREEK 115 O 11
Au in qtz pebble conglomerate

Au
Reported low Au values
UG(12), GM(68)

363 BOX CAR 115 O 14
Qtz vns in sch
Au, py, gal, mal, azur
Average four grab samples : 1.0 g/t Au, 277.9 g/t Ag. Best Cu value - 3.25% Cu
T,UG(82)

364 BRONSON 115 O 14
Qtz vn in sch
Gal, qtz, carb, py
Best sample : 0.6 g/t Au, 2.0 g/t Ag
GC,GM(80), T(83)

365 BUCKLAND 115 O 14
Qtz vn in sch
Au, py, carb
Best sample:62.8 g/t Au, 14.1 g/t Ag
UG(05), DD(61), GM,GC(72), T(80)

366 CULLEN 115 O 14
Qtz vn in sch
Py, cpy, brn
Best sample : 1.4 g/t Au, 21.6 g/t Ag
UG(12), T,GC(72)

368 ELDORADO DOME 115 O 14
Qtz vns in sh'd sch
Au, py
Highest assay:63 g/t Au, 14 g/t Ag
OP,UG(12), T,DD(62)

369 HEFFRING 115 O 14
Qtz vn in sch
No assays
UG,T(04), GM,GP(74)

370 HILCHEY 115 O 14
Qtz vn in sch
Qtz, py, gal
No assays
GM,GC,GP,OD(78), T(79)

371 LONE STAR 115 O 14
Qtz vns in sh'd sch
Au, py, gal, sph
Average grade 1912 - 6.5 g/t Au plus Ag and base metal values. Production + 9,000 t.
OPPd(14), UG(47), DD(62), P,GC,T(81-83)

372 VIOLET 115 O 14
Qtz-ba vns in sch
Au, ba, gal, py
Best assay:3.4 g/t Au, 11.0 g/t Ag. Production(05,06)- 5.9 t of 17 g/t Au
OP,UG(10), P,GM,GC(81)

373 BUM 115 O 15
Qtz vn in sch
Cpy, py, brn
Best samples : 8% Cu, 617.5 g/t Ag
UG(58), DD(69)

374 DOMINION 115 O 15
Qtz vn in sch
Gal, py, Au
No assays
T(Pre-1914)

375 FAWCETT 115 O 15
Qtz vns in sericite sch
Sample from trench - 8.2 g/t Au
T(Pre-1914)

376 GOLD RUN 115 O 15
Qtz vns in sch
Gal
Best sample:58 g/t Au, 51 g/t Ag over 60 cm
T(12)

377 HUNKER DOME 115 O 15
Qtz vns in sch
Py, gal
Grab sample : 149.2 g/t Au, 232.6 g/t Ag, 1.47% Pb
UG(42), T(72), GM,GP(80), GC(81)

378 KLOOK 115 O 15
Vns in chl sch and qtzite
Py, gal, cpy, Au
GM,GC

379 LLOYD & GREEN GULCH 115 O 15
Qtz vns in sch
Py, gal, cpy, Au
Best chip sample:21 g/t Au, 28 g/t Ag, over 45 cm
T(12)

380 MITCHELL 115 O 15
Qtz vns in sch
Py, gal
Production(66,69)-4.5 t: 5710.6 g/t Ag, 1.4 g/t Au, 25.8% Pb
UG(53), T(72), GM,GP(80), GC(81)

381 PORTLAND 115 O 15
Qtz vns in sch
Gal, py, Au
GM,GC

382 MOOSE RIDGE 115 P 11
Ag, Pb, Fe occurrence

383 CLEAR CREEK EAST 115 P 14
Qtz vn stkwk and skn at sed rx cnt with qtz monzonite por
Apy, scheel
Best values : 45.0 g/t Au, 45.6 g/t Ag
GM,GC(82)

384 EAST RIDGE 115 P 15
Sh'd sed rx and skn at grdi cnt
Cass, scheel, sph, gal, cpy
Grab samples : 17.80% Pb, 2.5% Zn, 250 ppm Ag, 0.41% Sn
T,GC(80), P,GM(81)

385 EPO (OLIVER CREEK) 115 P 15
Bx vns in metased rx
Cass, sph,
DD intersection over 6.0 m: 1.03% Sn, 12 g/t Ag
GC(78), GM,GC,GP, DD(79), DD(80), DD(81)

386 HOBO 115 P 15
Qtz vn in faulted meta sed and int rx
Apy
Best sample : 14.2 g/t Au, 8.8 g/t Ag, over 5 cm
T,UG(20's), GC,GM(79)

387 JABBERWOCK 115 P 15
Bx vns in metased rx
Tour, cass, apy, po
Grab sample up to 64 ppm Ag
GM,GC(79,80)

388 MAY CREEK 115 P 15
Vn in sed rx
Gal
Best values : 857 g/t Ag, 70% Pb
T,UG(31)

389 SPRAGUE 115 P 15
Ag-Pb vns
No assays

390 HAWTHORNE 115 P 16
Qtz vn in phyllite and qtzite
Stb
Chip sample across 0.9 m: 6.6% Sb, 0.94% As, 0.1% Pb, 0.7 g/t Au, 269 g/t Ag
T(65)

391 JAYBEE 115 P 16
Ag-Pb vn
Ag, Pb, Fe occurrence

392 IDA 116 A 4
Alt'd and silicified metased rx and meta volc rx
Tour, apy, py
Best grades > 5.0 g/t Au over several meters
GC(80), T(81)

393 RIMROCK 116 A 4
Vns in fa cutting metased rx proximal to dykes
One vein runs - 350 g/t Ag over 0.6 m
GM(81)

394 GOLD (MIKE, HAMILTON) 116 A 5
Qtz - sulph vns in syenite plug, vns and stkwk in peripheral metased rx
Apy, po, cpy, Au, Ag
Best zone : 8 g/t Au, 3 g/t Ag, tr Cu over 150 cm to 279 g/t Au, 77 g/t Ag, 0.02% Cu over 45 cm
P(69), T,DD(75)

395 PHILP 116 A 5
Cu-Au-Ag skn
No assays

396 STROKER 116 A 8
Fracts in folded sed rx
Best value-3.4 g/t Au
GM,GC(81)

397 RAMA 116 A 9
Cu, Ag, Pb vn

398 HART RIVER 116 A 10
Stratiform mass sulph in shale
Py, po, gal, sph, cpy
Reserves (1973)- 453,592 t:1.45% Cu, 0.87% Pb, 3.65% Zn, 1.4 g/t Au, 49.71 g/t Ag
P,GM,GC,CP,DD(66-68), UG(69,70)

399 HOT 116 A 13
Bx along fault in Paleozoic carb rx
Smith, gal, sph, py
Channel sample across 3.67 m: 60.25 g/t Ag, 3.98% Pb, 7.32% Zn
GC,P,GM,T(74)

400 LEPINE 116 B 3
Mineralization associated with silicified sch and qtz por dykes?
Bulk sample up to 8.57 g/t Au
T,UG(Pre-1914)

401 MacLEAN 116 B 3
Qtz vns in sch
Dol, py
Mill test- 1.8 t of 15.3 g/t Au
UG(08)

402 UNEXPECTED 116 B 3
Fl bearing por
Fl, cass

Chip sample:1.4 g/t Au, 2.1 g/t Ag, 90 ppm U
UG(12), T,DD(78), GP,GC(81)

403 VIRGIN 116 B 3
Qtz vns in sch
Au, py, cpy, gal
Best assay:25.5 g/t Au, 10 g/t Ag over 15 cm
UG(34), GM,GC(72), T(73)

404 WEST DAWSON 116 B 3
Skn and sh zone in sch
Cpy, gal, py
Dump sample: 0.6% Cu, 0.9% Pb, 6.9 g/t Ag
UG(11)

405 SILVER CITY 116 B 5
Qtz-carb alt zone
Gal, tet, sph, cpy
Best sample: 0.7 g/t Au, 4364 g/t Ag, 3.8% Pb, 0.2% Zn
T(64), UG,DD(65), GP(71)

406 SPOTTED FAWN GULCH 116 B 7
Sulph lenses in tension gashes in meta sed rx at a dyke cnt
Gal
Grab sample: 164 g/t Ag, 5.4% Pb
UG(62)

407 MARN 116 B 7,10
Cu-Au skarn beneath and along margins of diorite sill
No assays
DD(83)

408 AJ (O'BRIEN) 116 B 8
Qtz vns in hornfelsed sed rx adjacent to syenite stock
Apy, tour
Chip sample across one vn: 120 g/t Au, 42.5 g/t Ag
T,DD,GP(80)

409 THOR 116 B 8
Vns in sed rx adjacent to int stock
Apy, py, cpy, po, sph, gal
Vns average: 2% Cu, 1% Pb, 0.2% Zn, 30 g/t Ag, 3 g/t Au.
GC,GP(79), GM,T,DD(80)

410 FIFTEEN MILE 116 B 14
Cu, Ag vn

411 MILLER 116 C 2
Qtz vns in ls and schist
Sample across vn: Tr Au, 47.9 g/t Ag, 3.60% Pb, 4.40% Zn
P(1900's?)

412 CONE HILL 116 C 7
Ag, Pb, Au vn

413 CASSIAR CREEK 116 C 8
Sulph lenses in marble bands in sch
Gal, sph
Grab sample: 154 g/t Ag, 10.04% Pb

414 ROAL CREEK 116 C 8
Sulph repl of lst in sch
Gal, sph

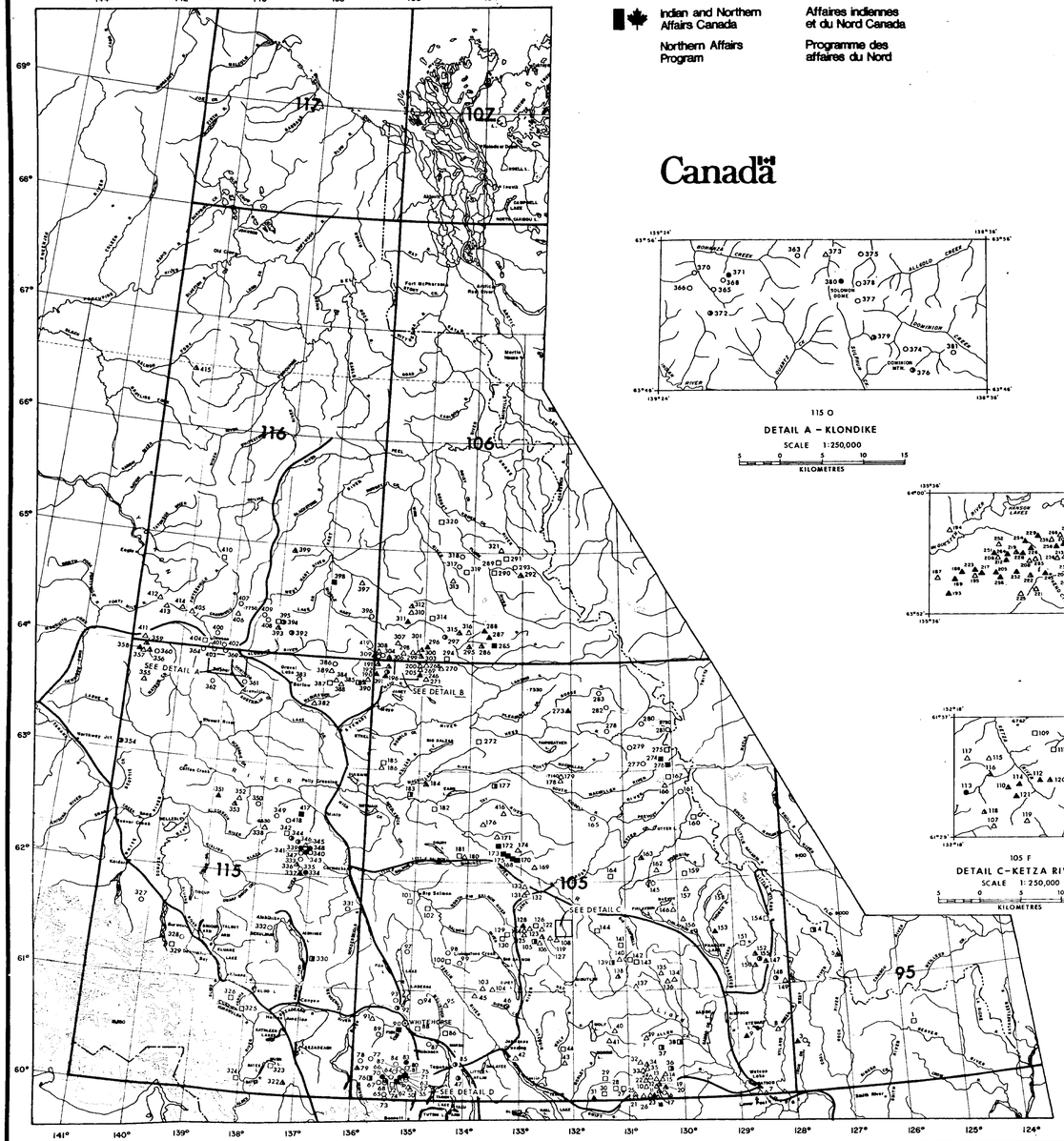
415 RUSTY SPRINGS (TERMUENDE) 116 K 9,8
Qtz-sulph pods and vn in dol and shale
Sph, gal, tet, py, arg
Bulk sample - 617 to 1131 g/t Ag. Best sample - 13,260 g/t Ag
GP(79), GM,GC,T,DD(82)

416 OWL 105 K 11
Vns in sed rx
Sph, gal, cpy, apy
Best grab: 0.3 g/t Au, 262.9 g/t Ag, 0.25% Cu, 4.0% Pb, 20.2% Zn
GM,GC,GP,DD(70)

417 MINTO/DEF 115 I 11
Dissem sulph in meta granitic rx
Cp, bn, py, mag
Reserves-6,550,200 t of 1.86% Cu, 6.86 g/t Ag and 0.51 g/t Au

418 PANTHER 115 I 12
Chalcedony vn in granitic rocks
Grab sample 1 g/t Au
GM,GC(75)

419 CABIN (DUBLIN GULCH) 106 D 3
Qtz vns in sch and grdi near west cut of Potato Hills Stock
Apy, sulphosalts
Best grab sample: 266.8 g/t Au, 178 g/t Ag
UG(1900's),T(81)



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EXPLORATION AND GEOLOGICAL SERVICES DIVISION
YUKON
1984 OPEN FILE

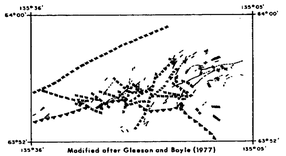
GOLD - SILVER DEPOSITS AND OCCURRENCES IN YUKON TERRITORY

COMPILED BY J.A. MORIN and D.A. DOWNING

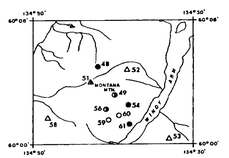
SCALE
1 : 2,000,000
50 0 50 100 150
KILOMETRES

115 O
DETAIL A – KLONDIKE
SCALE 1:250,000
5 0 5 10 15
KILOMETRES

105 M
DETAIL B – KENO HILL
SCALE 1:250,000
5 0 5 10 15
KILOMETRES



105 F
DETAIL C – KETZA RIVER
SCALE 1:250,000
5 0 5 10 15
KILOMETRES



105 D
DETAIL D – MONTANA MOUNTAIN
SCALE 1:250,000
5 0 5 10 15
KILOMETRES

EXPLANATION OF SYMBOLS

Metal / Group / Relative Significance	Silver ± base metals	Gold ± silver ± base metals	Accessory gold and/or silver
Reserves and/or production	▲	●	■
Dimensional data only, eg. trench, drill hole	▲	◑	◨
No known dimensional data	△	○	□

INDEX TO DEPOSITS (To accompany a tabular list of data)

NTS 95C
1. TING

NTS 95D
2. PORKER
3. McMILLAN

NTS 95E
4. RIO
5. TWIN

NTS 105A
6. NAZO
7. WATSON
8. WARBURTON
9. HUNDERE

NTS 105B
10. ALAN
11. DALE
12. FIDDLER (NORTH)
13. HARDTACK
14. KERNS
15. KODIAK
16. LORD (IDAHO)
17. LUCK
18. LUCKY (ANT)
19. PETE
20. STERLING (PETE)
21. BLACK ROCK
22. GOAT
23. HOLLIDAY
24. LENA
25. LICK
26. POG
27. BAR :
28. BOM
29. GULL
30. MW
31. BARB-LOG (LOGJAM)
32. AURORA
33. BOY
34. MID (CMC)
35. MIDNIGHT (MID)
36. MR
37. LOGAN
38. WOLF
39. BINGY
40. ANGIE
41. ZAC

NTS 105C
42. DEADMAN
43. KITCHEN
44. SMEG (BAR)
45. SM (SLATE)
46. IRON CREEK

NTS 105D
47. JUBILEE
48. ARCTIC CARIBOU (BIG THING, PEERLESS)
49. ART
50. CROMWELL
51. JEAN
52. JOE PETTY
53. LULU
54. M and M
55. MILLHAVEN
56. MONTANA
57. MT. STEVENS (MIDNIGHT, HIDDEN)
58. RAILROAD
59. THISTLE
60. URANUS
61. VENUS
62. BECKER COCHRAN
63. BUFFALO HUMP
64. DAIL & FLEMING
65. GLENLIVET
66. GODDELL
67. MASCOT & CHARLESTON
68. MOUNT REID
69. MT. ANDERSON
70. MT. SKUKUM (KUKU)
71. MT. WHEATON
72. PORTER
73. SHAW (RIDGE)
74. SKUKUM
75. TALLY-HO
76. RAM
77. LATER
78. ROSE (SHEEP)
79. PROSE
80. DONKEY
81. GOLD HILL (DAIL CREEK)
82. GOLD REEF
83. IDAHO HILL (UNION MINES)
84. LEGAL TENDER
85. MARSH
86. TONY
87. COMBS
88. GOLCONDA
89. HARNIAK
90. WHITEHORSE COPPER
91. INGRAM
92. BEE
93. CUTOFF
94. ACE
95. ABI

NTS 105E
97. GEM
98. FLOAT
99. MAYBE
100. SYLVIA
101. CASSIAR BAR
102. SEMENOF

NTS 105F
103. GOPHER
104. McHAGEN-KELLY (MOBS)
105. MM
106. CPA
107. KAY
108. SONNY
109. AMBROSE
110. HOEY (F-2)
111. HOWRU
112. K 18 ZONE
113. KETZA RIVER (BOOM)
114. KETZA RIVER (SILVER KEY)
115. KEY 3 (SILVER RIDGE)
116. LAP 10
117. MT. MISERY
118. OXO
119. SHARON (KET)
120. SOUTH FAULT (F-4)
121. STUMP
122. GRAYLING
123. HADYN
124. H (PEAK)
125. JORNE
126. TYRO
127. MAT & GULL (BOX)
128. SILVER CREEK (GROUNDHOG)
129. LAST
130. MOX
131. CANUSA
132. MAGUNDY
133. WIMP

NTS 105G
134. MAP
135. TOP
136. WATERS
137. BLUEBERRY
138. EAGLE
139. FH (JOE)
140. PICK
141. ZIELINSKI
142. PIT
143. ROB
144. HOO
145. PAY
146. JAKE

NTS 105H
147. CANYON
148. JAN
149. LAN
150. FLIP
151. FLUKE
152. GLENNA
153. MATT BERRY
154. BROD
155. MIKO
156. TED
157. VIKING
158. MITCH HIKER

NTS 105I
159. NAR
160. WISE
161. PELLY RIVER (NOM,SEL)

NTS 105J
162. MARYLOU (TRAFFIC)
163. PIKE
164. HENCH
165. DRAGON
166. COSTIN
167. ITSI

NTS 105K
168. OY
169. JO & ED (SPUR)
170. SWIM
171. JACOLA
172. FARO
173. GRUM
174. MUR
175. VANGORDA
176. BRAB
177. LADY DI
178. LAD
179. SOLO
416. OWL

NTS 105L
180. DRURY
181. LITTLE SALMON LAKE
182. FRONT
183. CLEAR LAKE
184. ONE HUMP

NTS 105M
185. FREISEN
186. HOT SPRING
187. GERLITZKI
188. HUSKY
189. HUSKY S.W.
190. LOOKOUT (MT. HALDANE)
191. REX
192. SHANGHAI
193. SILVER KING
194. UR
195. UNITED KENO HILL
196. WAYNE (CHISHOLM-RICH)
197. ALICE
198. APEX
199. AVENUE
200. BE NO 1
201. BE NO 2
202. BE NO 3
203. BE NO 4
204. BELLEKENO MINE
205. BERMINGHAM MINE
206. BETTY VEIN
207. BLACK CAP
208. BLUEBIRD
209. CARIBOU
210. CHRISTINE SILVER
211. COMSTOCK KENO
212. CREAM & JEAN
213. CROESUS
214. CRO-MUR (GAMBLER)
215. DEVON
216. DIVIDE
217. DIXIE
218. DOROTHY (CHRISTAL)
219. DRAGON
220. DUNCAN
221. DUNCAN CREEK
222. EAGLE
223. ELSA
224. FAITH
225. FISHER CREEK VEINS
226. FORMO
227. FOX
228. GALKENO
229. GAMBLER
230. GOLDEN QUEEN
231. GOLD HILL NO.2
232. HECTOR-CALUMET
233. HELEN FRACTION
234. HIGHLANDER, CUB, BUNNY
235. HOMESTAKE
236. IRONCLAD
237. KENO MINE
238. KLIO
239. KLONDYKE-KENO (BLUE ROCK)
240. LADUE FRACTION
241. LAKE
242. LUCKY QUEEN
243. MAYBRUN
244. MOON
245. MOTH
246. MOUNT HINTON
247. MT. KENO (HOGAN & RUNER)
248. NABOB BUCANEER & RUM TUM
249. NERO
250. NO. 1 VEIN FAULT
251. NO CASH
252. OK
253. ONEK
254. PADDY-CAROL
255. PORCUPINE
256. RUBY FRACTION
257. RUNNER
258. SADIE-LAQUE
259. SEGSWORTH
260. SILVER BASIN
261. SHAMROCK
262. STONE
263. TIN CAN
264. TOWNSITE
265. VANGUARD
266. WERNECKE
267. YONO
268. COBALT
269. GUSTAVUS
270. McKIM
271. MT. ALBERT

NTS 105N
272. PLEASANT
273. PLATA, INCA

NTS 105H
274. JASON
275. STANDARD
276. TOM
277. ALP
278. EMMY
279. NEVE
280. NUT
281. BORD
282. EMERALD
283. OLD CABIN

NTS 106C
285. CRAIG
286. COOKER
287. VAL
288. VERA
289. DOLORES
290. GEORDIE
291. CIRQUE
292. PROFEIT
293. TETRAHEDRITE CREEK

NTS 106D
294. MARG
295. ROD
296. CLARK
297. NOW
298. JT
299. NAT
300. PAUL (CAMERON)
301. RAMBLER HILL
303. STAND-TO HILL (FOLEY SILVER)
304. ELLIS
306. JAY (SKATE)
307. LUCKY STRIKE
308. MEILECKE
309. PESO (REX)
310. GREY COPPER HILL
311. McKAY HILL
312. SILVER HILL
313. BRAINE
314. CLOUTIER
315. KATHLEEN LAKE
316. ZAP
317. ARCTOS
318. RAD
319. URSUS
419. CABIN (DUBLIN GULCH)

NTS 106E
320. GREMLIN

NTS 106F
321. VOLE

NTS 115A
322. KANE (MOHAWK & SITE)
323. CAVE

NTS 115B
324. PLUG
325. KASKAWULSH
326. TELLURIDE

NTS 115F
327. GARLIC

NTS 115G
328. GLEN
329. WADE

NTS 115H
330. HOPKINS (FRANKLIN CREEK)
331. ORLOFF
332. HATCH

NTS 115I
333. AU EXTENSION (DIVIDE)
334. BROWN-McDADE
335. GOULTER
336. MA'S (ESANSEE)
337. MT. NANSEN (WEBBER, HUESTIS)
338. FROG (LILYPAD, NEWT)
339. CARIBOU CREEK
340. EMMONS HILL
341. GUDER 71 (FREEGOLD)
342. KLAZAN
343. LAFORMA (FREEGOLD)
344. NUCLEUS
345. RED FOX (FREEGOLD)
346. REVENUE
347. ZIT
348. TINTA HILL
349. RAINBOW (PITTS)
417. MINTO/DEF
418. PANTHER

NTS 115J
350. HAYES (SWEDE)
351. HELICOPTER & BOMBER
352. NORDEX
353. RUDE CREEK (TROMBLEY CREEK)

NTS 115N
354. LORI (MOOSEHORN)
355. SANTA
356. BUTLER GULCH
357. CONNAUGHT
358. MOSQUITO CREEK (LUBRA)
359. PER
360. HART

NTS 115O
361. AIME
362. McKINNON CREEK
363. BOX CAR
364. BRONSON
365. BUCKLAND
366. CULLEN
368. ELDORADO DOME
369. HEFRING
370. HILCHEY
371. LONE STAR
372. VIOLET
373. BUM
374. DOMINION
375. FAWCETT
376. GOLD RUN
377. HUNKER DOME
378. KLOOK
379. LLOYD & GREEN GULCH
380. MITCHELL
381. PORTLAND

NTS 115P
382. MOOSE RIDGE
383. CLEAR CREEK EAST
384. EAST RIDGE
385. EPD (OLIVER CREEK)
386. HOBO
387. JABBERWOCK
388. MAY CREEK
389. SPRAGUE
390. HAWTHORNE
391. JAYBEE

NTS 116A
392. IDA
393. KINROCK
394. GOLD (MIKE, HAMILTON)
395. PHILP
396. STROKER
397. RAMA
398. HART RIVER
399. HOT

NTS 116B
400. LEPINE
401. MacLEAN
402. UNEXPECTED
403. VIRGIN
404. WEST DAWSON
405. SILVER CITY
406. SPOTTED FAWN GULCH
407. MARN
408. AJ (O'BRIEN)
409. THOR
410. FIFTEEN MILE

NTS 116C
411. MILLER
412. CONE HILL
413. CASSIAR CREEK
414. ROAL CREEK

NTS 116K
415. RUSTY SPRINGS (TERMUENDE)

It is recommended that refrences to this report be made in the following form

Morin, J.A. and Downing, D.A. 1984. Gold Silver deposits and occurrences in Yukon Territory. Exploration and Geological Services Division, Yukon, Indian and Northern Affairs Canada Open File, 1:2,000,000 scale map with marginal notes and tables.