inches
0 1
0 1 2
centimetres
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YUKON GEOLOGICAL SURVEY

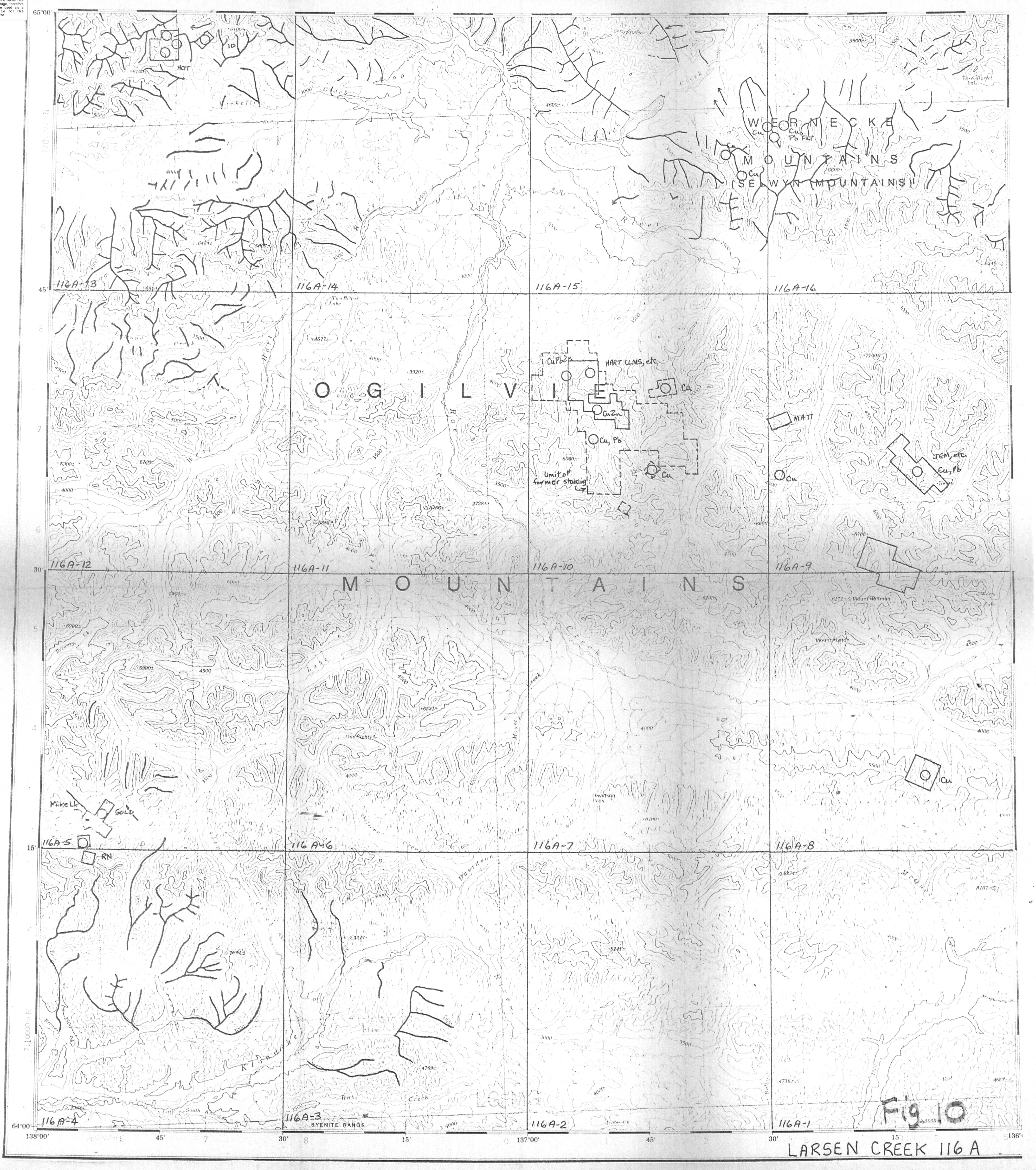
65°00'
HOT
ID
Vickell
WERNECKE
MOUNTAINS
(SELWYN MOUNTAINS)
Cu
Cu, Pb F&T
Cu
Cu
Creek
River
116A-13
116A-14
116A-15
116A-16
45'
Two Beaver Lake
Hart
OGILVIE
CuPbZn
HART CLMS, etc.
Cu
CuZn
Cu, Pb
Cu
limit of former staking
MATT
Cu
JEM, etc.
Cu, Pb
30'
116A-12
116A-11
116A-10
116A-9
MOUNTAINS
Mount Sittman
Mount Alston
Lake
Mouse Creek
Davidson Pass
Cu
Mike Lk
GOLD
116A-5
15'
RN
116A-6
116A-7
116A-8
Davidson
McQuesten
Klondike
Ross Creek
Little South Klondike
Clum
64°00'
116A-4
116A-3
116A-2
116A-1
SYENITE RANGE
138°00'
45'
30'
15'
137°00'
45'
30'
15'
136°

Fig 10

LARSEN CREEK 116 A

inches
0 1
centimetres
0 1 2
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Yukon Geological Survey

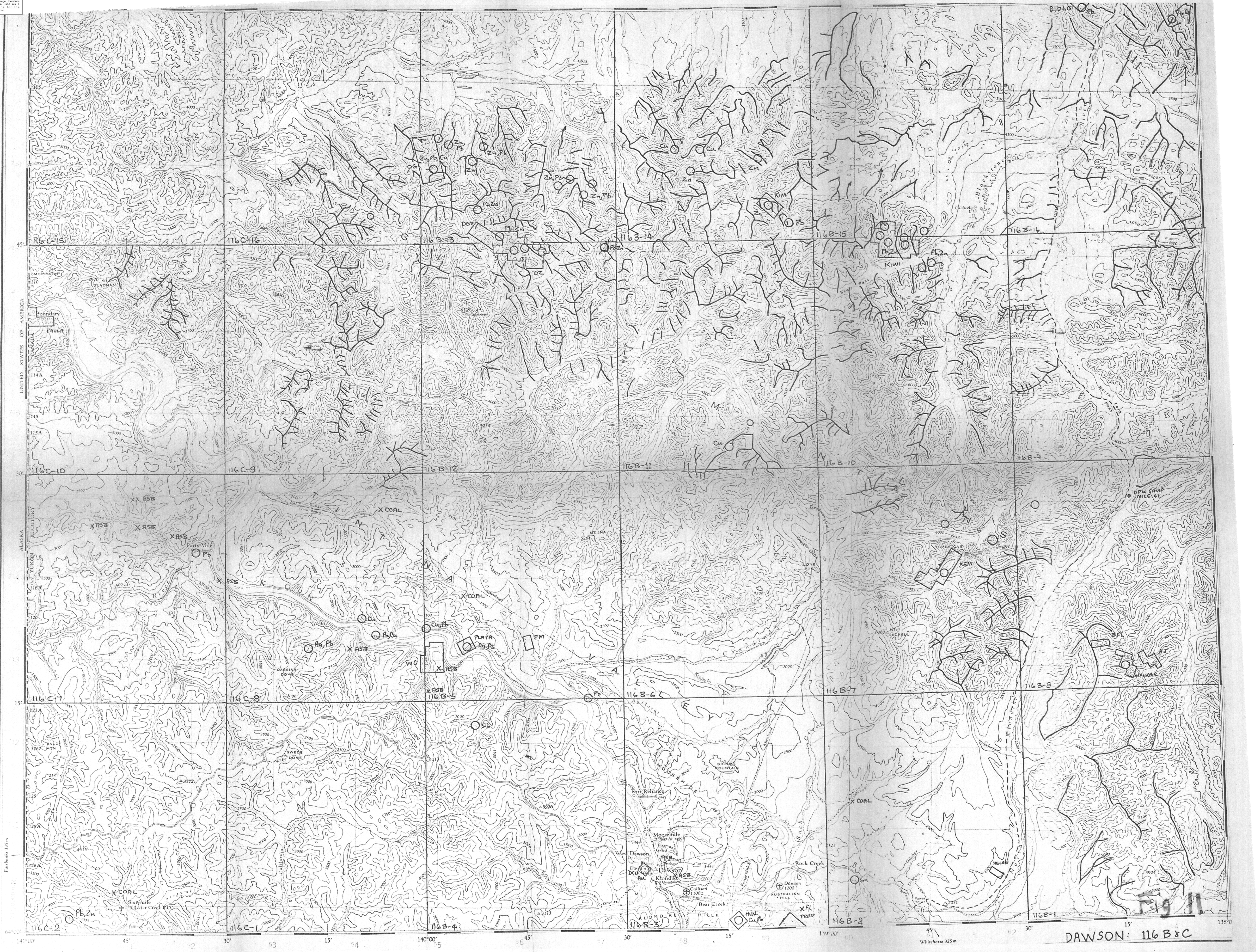
116C-15
116C-16
116B-13
116B-14
116B-15
116B-16
116C-10
116C-9
116B-12
116B-11
116B-10
116B-9
116C-7
116C-8
116B-5
116B-6
116B-7
116B-8
116C-2
116C-1
116B-4
116B-3
116B-2
116B-1
UNITED STATES OF AMERICA
ALASKA
YUKON
Boundary
PAULA
MT. MORRISON
MT. GLADMAN
MT. HARPER
Zn, Pb, Cu
Zn, Pb
Zn
Pb, Zn
DEM
OZ
Cu
KIM
Pb
KIWI
Pb, Zn
DIDLO
Blackstone
Caldwell
Seela Pass
Forty Mile
XX ASB
X ASB
X COAL
Cu, Pb
Pb, Cu
Ag, Pb
PLATA
FM
WP
CASSIAR DOME
MT. INA
LONE MTN
TOMBSTONE
KEM
S
DPW CAMP MILE 67
MT. KECKLE
BFL
AJ
WALKER
SWEDE DOME
GROUSE MOUNTAIN
Fort Reliance
Moosehide
West Dawson
Dawson
Klondike
Callison
Rock Creek
Bear Creek
AUSTRALIAN HILLS
KLONDIKE HILLS
MUN Cu, Pb
XFL
HELEN
Sn
Sixtymile
Fairbanks 335 m
Whitehorse 325 m
141°00'
140°00'
139°00'
138°00'
45'
30'
15'
64°00'

Fig 11

DAWSON: 116 B & C

13
9
8
2b
2c
2d
2e
1
4a
4
8
1
13
KIT LAKE
?
6149 MT HARPER
4500
5000
3500
SEELA PASS
BLACKSTONE RIVER
116B-13
116B-14
116B-12
116B-11
116B-15
116B-10

DYNASTY EXPLORATIONS LTD.

REEF PROJECT

COAL CREEK DOME DETAIL AREA GEOLOGY COMPILATION MAP

Fig 12

Scale: 1" : 2640 FT

GEOLOGIC LEGEND

MID DEVONIAN TO CARBONIFEROUS	13	black shale, slate, and argillite
ORDIVICION TO SILURIAN	9	Road River Fm: black chert and black argillite, minor ct pebble conglomerate
CAMBRIAN TO SILURIAN	8	grey and buff weathering, medium to thick bedded dolomite and limestone
PROTEROZOIC	2e	dark shale and argillite, buff weathering, minor buff to orange weathering dolomite
	2d	buff weathering dolomite boulder conglomerate
	2c	massive, oolitic, cherty, and qtzose grey dolomite, minor quartzite
	2b	buff and orange weathering dolomite, dark shale
	1	dark grey to black, thin bedded argillite, slate, and phyllite, minor quartzite and conglomerate

inches
0 1 2
0 1 2 3 4 5
centimetres
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