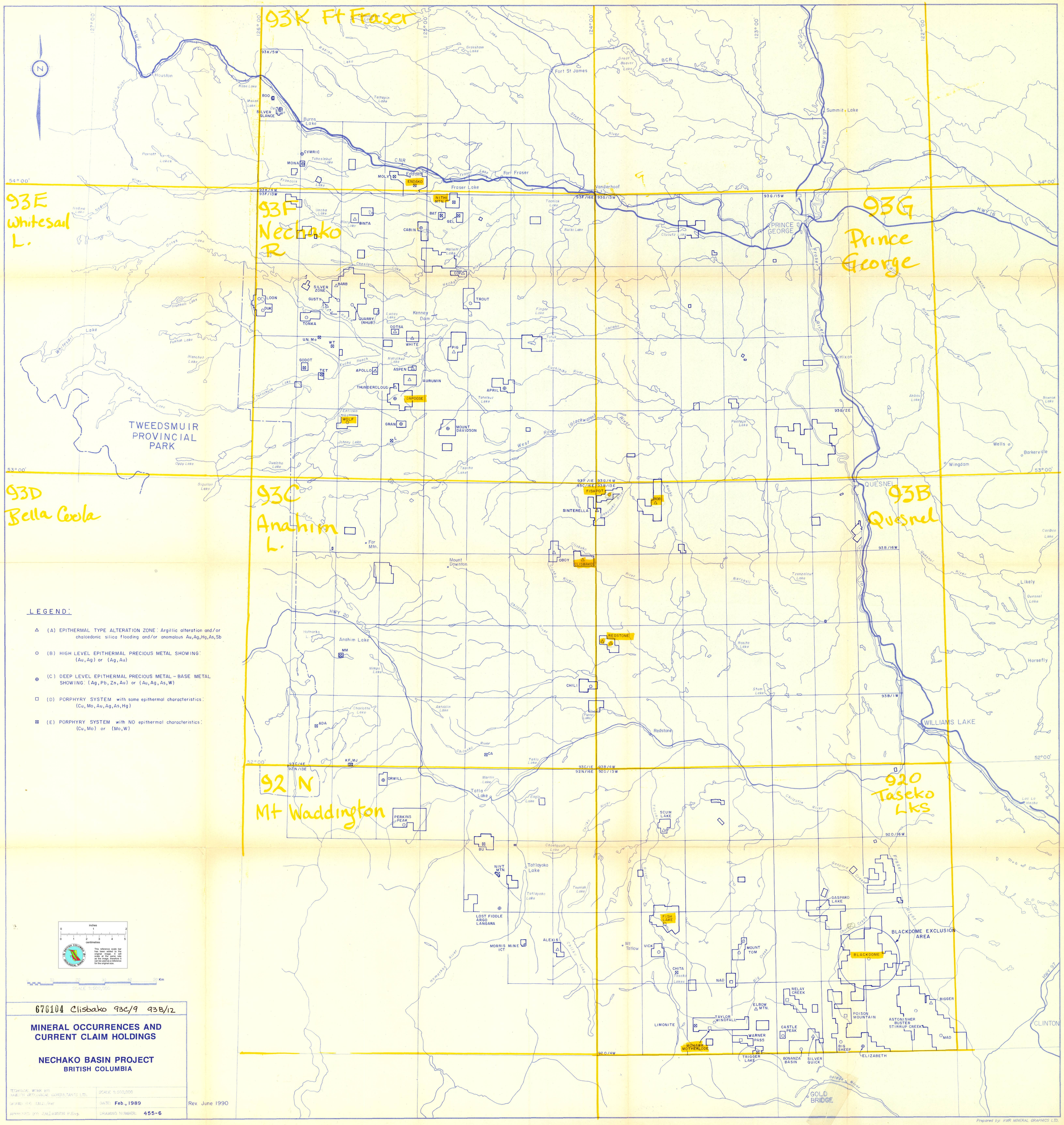
93K Ft Fraser
93E Whitesail L.
93F Nechako R
93G Prince George
93D Bella Coola
93C Anahim L.
92N Mt Waddington
92O Taseko Lks
93B Quesnel
Houston
Burns Lake
Fort St James
Fort Fraser
Fraser Lake
Vanderhoof
PRINCE GEORGE
Summit Lake
Hixon
QUESNEL
WILLIAMS LAKE
CLINTON
GOLD BRIDGE
Anahim Lake
Redstone
Wells
Barkerville
Wingdam
Likely
Horsefly
TWEEDSMUIR PROVINCIAL PARK
BOO
SILVER GLANCE
CYMRIC
MONA
MOLY
ENDAKO
NITHI MTN.
BAT
GEL
BINTA
CABIN
COP
TROUT
SILVER ZONE
BARB
GUSTY
LOON
DUK
TONKA
QUARRY (RHUB)
OOTSA
WHITE
PIG
U.N. Mo
WT
GODOT
TET
APOLLO
ASPEN
AURUMIN
THUNDERCLOUD
JAPOOSE
APRIL
WOLF
GRAN
MOUNT DAVIDSON
FISHPOT
SINTERELLA
BOB
OBOY
CLISBAKO
REDSTONE
CHILI
ADA
KF, MJ
ORWILL
PERKINS PEAK
BU
NIVT MTN.
LOST FIDDLE ARGO LANGARA
MORRIS MINE
ALEXIS
SCUM LAKE
FISH LAKE
VICK
CHITA
NAD
MOUNT TOM
GASPARD LAKE
BLACKDOME
BLACKDOME EXCLUSION AREA
RELAY CREEK
CASTLE PEAK
POISON MOUNTAIN
ASTONISHER BUSTER STIRRUP CREEK
BIGGER
MAD
ELIZABETH
BIG SHEEP
BONANZA BASIN
SILVER QUICK
TRIGGER LAKE
WARNER PASS
ELBOW MTN.
TAYLOR WINDFALL
LIMONITE
MOHAWK MOTHERLODE
HWY 16
HWY 97
HWY 20
BCR
CNR
Fraser River
Stuart River
Nechako River
Chilako River
Chilcotin River
Quesnel River
Blackwater River
Bridge River
Taseko Lakes
Tatla Lake
Tatlayoko Lake
Mt Tatlow
Mt Downton
Far Mtn.
93F/1E 93G/4W 93C/16E 93B/13E
93C/1E 93B/4W 92N/16E 92O/13W
93C/4E 92N/13E
93B/16W
93B/1W
92O/4W
92O/16W
93G/2E
93F/16E 93G/13W
93F/15W
93K/5W
93K/4W 93F/13W
54°00'
53°00'
52°00'
127°00'
126°00'
125°00'
124°00'
123°00'
122°00'
LEGEND:
(A) EPITHERMAL TYPE ALTERATION ZONE: Argillic alteration and/or chalcedonic silica flooding and/or anomalous Au,Ag,Hg,As,Sb
(B) HIGH LEVEL EPITHERMAL PRECIOUS METAL SHOWING: (Au,Ag) or (Ag,Au)
(C) DEEP LEVEL EPITHERMAL PRECIOUS METAL - BASE METAL SHOWING: (Ag,Pb,Zn,Au) or (Au,Ag,As,W)
(D) PORPHYRY SYSTEM with some epithermal characteristics: (Cu,Mo,Au,Ag,As,Hg)
(E) PORPHYRY SYSTEM with NO epithermal characteristics: (Cu,Mo) or (Mo,W)
inches
centimetres
This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.
SCALE 1:500,000
676104 Clisbako 93C/9 93B/12
MINERAL OCCURRENCES AND CURRENT CLAIM HOLDINGS
NECHAKO BASIN PROJECT
BRITISH COLUMBIA
TECHNICAL WORK BY: DAWSON GEOLOGICAL CONSULTANTS LTD.
SCALE 1:500,000
DRAWN BY: J.M.D./rwr
DATE: Feb., 1989
APPROVED BY: J.M.DAWSON P.Eng.
DRAWING NUMBER: 455-6
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Prepared by: RWR MINERAL GRAPHICS LTD.