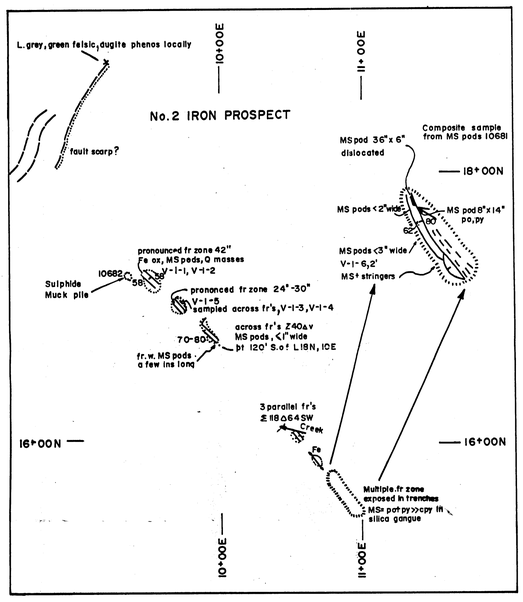
8+00W
7+00W
6+00W
4+00W
2+00W
BL+00
2+00E
4+00E
6+00E
8+00E
10+00E
12+00E
14+00E
No.2 IRON PROSPECT
L. grey, green felsic, dugite phenos locally
fault scarp?
MS pod 36"x 6" dislocated
Composite sample from MS pods 10681
MS pods <2" wide
MS pod 8"x 14" po,py
MS pods <3" wide V-1-6,2' MS+ stringers
pronounced fr zone 42" Fe ox, MS pods, Q masses V-1-1, V-1-2
Sulphide Muck pile
10682
pronounced fr zone 24"-30" V-1-5 sampled across fr's, V-1-3, V-1-4
across fr's Z40a.v MS pods, <1" wide pl 120° S. of L18N, 10E
70-80
fr. w. MS pods a few ins long
3 parallel fr's ± 118, 0.64 SW
Creek
Multiple fr zone exposed in trenches MS+ pat py>>cpy in silica gangue
16+00N
10+00E
11+00E
18+00N
20+00N
12+00N
14+00N
16+00N
MAPPED BY CHOMACK, 1984) AREA OF No.3 IRON PROSPECT
SEE INSERT No.2 IRON PROSPECT
py intr 10696
60
alt int
int
Fr's Fe ox
dl/oc int
Skookum Cr. follows probable fault zone
Min'd fr, 6' WF mal, py, po, cpy 10680
less min'd fr, 3', 5to S
org. anep?
felsic
Creek
bld, MS po+py)>cpy
felsic, int? 10679
Skookum
gradient steepens
org?
int
SKOOKUM CREEK CAMP
fgl
d o/c
di o/c
o/c int, alt
an inclusion in int.
Fe ox
felsic, int
stringers and dis py, in felsic host
di o/c
14+60
plot at 14+60
fgl. int.w. frags an. or anep Mr. Fe ox along some fr's
SW cor PO-15
CP NW cor PO-7
NE cor PO-6
py pods, 3"-4" long
fgl An. frags in int 50/50 Mr. fr min'h
int, Q
64
scarp
int, local Fe mr, Q masses
di o/c, int. with irreg masses of Q
Q+cb vns, <4" irreg
65
di o/c int.
gd dyke?
int, mr Q masses
int, Q vns
Q vns along fr's, dislocated
int, alt or hybrid MS, py, po, >cpy 10652
Fe ox
hy
Q vn in fr, MS in walls >24" wide 10653 V-4-1
int, Fe
Q vn along fr's
SEE INSERT No.4 IRON PROSPECT
13+75
plot at 13+75
FAULT
Fe
Mr Q vn fr. filling, rare bx
Fe, mixed int ext MS blds and frags from alt in mod 10651
ext
int. fr'd
di o/c cont area
Fe, mr, Q masses <12"
di o/c int, alt, fr'd hy, py
hornblende phenos
di o/c cont. area
di o/c, int
cont. area fr'd
di o/c int
int.
di o/c alt, int
cut py, po, cpy 10674
int, hyb
Fe
int? alt.
Fe py in fr's and dis. sil'd.
dis. py < 2%
my?
int, alt
Qvns offset, fr'd
AREA MAPPED BY KRETSCHMAR'S SCHAFT Cr. PROSPECT
SHISTA
Skookum Creek
an, ± fractured alt
Trail
cont. area
hybrid
int?
int? alt
L33E 44+00N
int gd.
fr'd disturbed, few Q masses, rare stringers FR Hybrid
anep.
fel. phonos gd.
di/oc
int? alt.
fel, phenos 1" (10-15%) ortho?
X int
int? alt
int. x ridge 38°
ridge 04°
int. fr'd
di o/c
int, alt
int? frd, py Q+ cl
alt
50
ext
fp, alt f
axt, alt Fe ox po, py, cpy 10650
axt, alt Fe
di o/c
axt, alt
Fe
int? alt
dis. py
L36E 46+00N
int w. frags of volc (an) vns of Q, py, cb
Qvn 3" int, alt
274
Qvn <8"
cpy dis. py 10650
Fe, int. alt. Qvns
alt, axt or int.
int? alt
SULPHIDE CREEK
f. MS
MS, an 10648
85
axt
Fe
MS, po, py, cpy 10647
axt, alt
axt Fe ox in fr. py
axt, Q py in fr's
51
SW ca Pull
my
ZONE?
MYLONITE
No.1 IRON PROSPECT
10645 Z-1-to-4 MS, po, py, cpy axt ?
54
69
10642 ~43 blds
DH-88-53
dis, py, mr/cr in fr's MS on west side of fr 10644
RJ, 1000 10639 vn, Q, py 3-12"
40
10640
axt
Q py, Q
NW. Po. 1 605 12W
GRIZZLY CAMP
Vn 6" Q, py MS, py along walls 10646
Q masses
pd, fg
10641 blds
10678
int, hy ? Fe ox
37
Q
shale-2' thick up dip form is clastic
int
ebi along fr's
do?
SKOOKUM CREEK
WF 60-70' high, irreg masses Q+chl in lower 25' mr, dis, py >cpy <1%
alt. int.
Olympia Ext adits
Location of WF and adits is approximate
alt. int? hybrid ?
Fe
an, alt
plt
Q+cb
an, alt
60
dkd o/c in rd
an
an, alt dis py
Fe, an, alt
or bld
Q
f
Fe ox in fr zones
int
Fe ox in fr's Gossan
Qvns
int, alt
Fe ox
Fe int? alt.
Fe py in fr's and dis. sil'd.
int
int, hyb
int
int
int