820281

NEVILLE CROSBY INCORPORATED 46L

SUBSTITUTING FOR G. WELLS → MIKE HOLMES

0928/09

6 MAY 92 MINNORA PROJ # 201 1/3

G CLAIMS - PROPERTY EVALUATION

(FIELD NOTES) (SUNNY + WARM)

SAMPLE	LOC - GRID COORD		
G92-1	185S	90E	rad with, limonitic
S G92-1			mod-str sil, 3-4%
- ANG FLOAT			diss py + blebs
			chl - mod
- in area of with w. mafics altered to chl			
TP-5 (5m × 2m × 3m deep)			
- 1m limonitic bxn overlying			
S G92-2			THUA → 20-30% QZ VN < 0.5cm,
			mod CB on fractures, 3-5%
			diss py throut
COMPOSITE →			2 TYPES: 1) str prop (mod-dk grn)
(vk-mod CB) chl altered throughout 1-2%			
diss py			
2) felsic rock - covered vk-			
qz, 2-3% diss py also			

MH
2/3

G-CLAIMS
PROJ #201

(TRENCH PIT #)
S# — SIZE OF TRENCH OR GRID COORD

TP-6 (25m x 2m x 2m) 3 lg. 1500 lb
(FLOAT? SC)
boulders of wk-mod propyl alter: pervasive op ld.gm, mafics altered to chl) 1% dss py.
- smaller float has 5-7% py along fracture.
→ <1cm chl vs.

TP-7 GIVEN - composite value = 0.043 Au
5-10% lam-filled vs in
[S] G92-3 l. gray-green-white wk silicified sub-rounded - subangular QFP
<0.5 cm, py cubes <0.6cm 1-2%
- poss. siderite
- 1cm chl subhedral cubes (xenoliths)
- MOD CB

3+25 S 100E - poss wk K-SPAR
- subangular mafic xenoliths <4cm
in wk op. green-drab

G-CLAIMS
PROJ # 201

GRID COORD

550 S 170 E - largest boulder (3m x 3m x 2m) - limonitic staining, mod-str ~~fxx~~ CB, 1-2% py cubes in rare < 1% QZ Vs < 2cm, 2-3% dis + stg py pervasive in f.grnd l grn-wht (minor ep/chl) volcanic

[S] 692-4 (HWY ~200E) - limonitic boulder, dk grn fresh sfc, fgrnd 5-10% py cubes 2mm
FLOAT

[S] 692-5 (GWR17 RICH SAMPLE ON HWY) - str px, str lim, str sil, wk blue Cu-staining py bands (20%) < 2cm) in v small unique float boulder, mod-str incompetent,
ON HWY 100M NE OF DISCOVERY ZONE