N
Stream
Production
#1 stope 8,000 tons - .213
#2 Stope 8,000 tons - .182
Indicated above #11 adit
70,000 tons - .21
#1 adit 2230'
#2 adit 2240'
Group Taylor shaft
Brunquist Stope
Production - 6000 tons - .181
3000 tons - .166
To tal 9,000 tons - .162
Indicated above #11 adit
12,000 tons - .16
#11 adit level
#19 Adit 2200'
#3 Adit 2420'
#9 adit 2500'
Smith Adit 2431
Pump sample at Rock Crusher drift = 5' - .07
Ore on stope floor = 4' - .04
Ore on chute from stope = 4' @ .158
Ore " " " " = 4' @ .112
#13 adit 2110
#15 adit 2040'
#17 adit 1970'
#17 adit 1945'
Production
3000 - .10
15000 - .18
18000 - .17
Wilcox and Belt = 1800 tons - .179
Stope and Raise = 3200 tons - .238
Wilcox Raise
7000 - .15
3000 - .10
10000 - .135
Mill tailings
40,000 tons at .033 to .05
50,000 tons at .046 to .064
12,000 tons at .04 to .10
Mill office Elev. 1443'
Stope and glory hole - mill test .066 tons = .18 recovered
Values are in gold per ton:
.01 = 3.50
.10 = 3.50
.10 = 7.00
OPP MINE
JACKSONVILLE OREGON
SCALE 1" = 100'
Traced by DSW from map made by Frances Frederick June 1937
Sketch of tailings by RCT (1941)
50,000 tons
KEYMAP
Property of Oregon Department of Geology and Mineral Industries
P-308
430329
INCH
CM