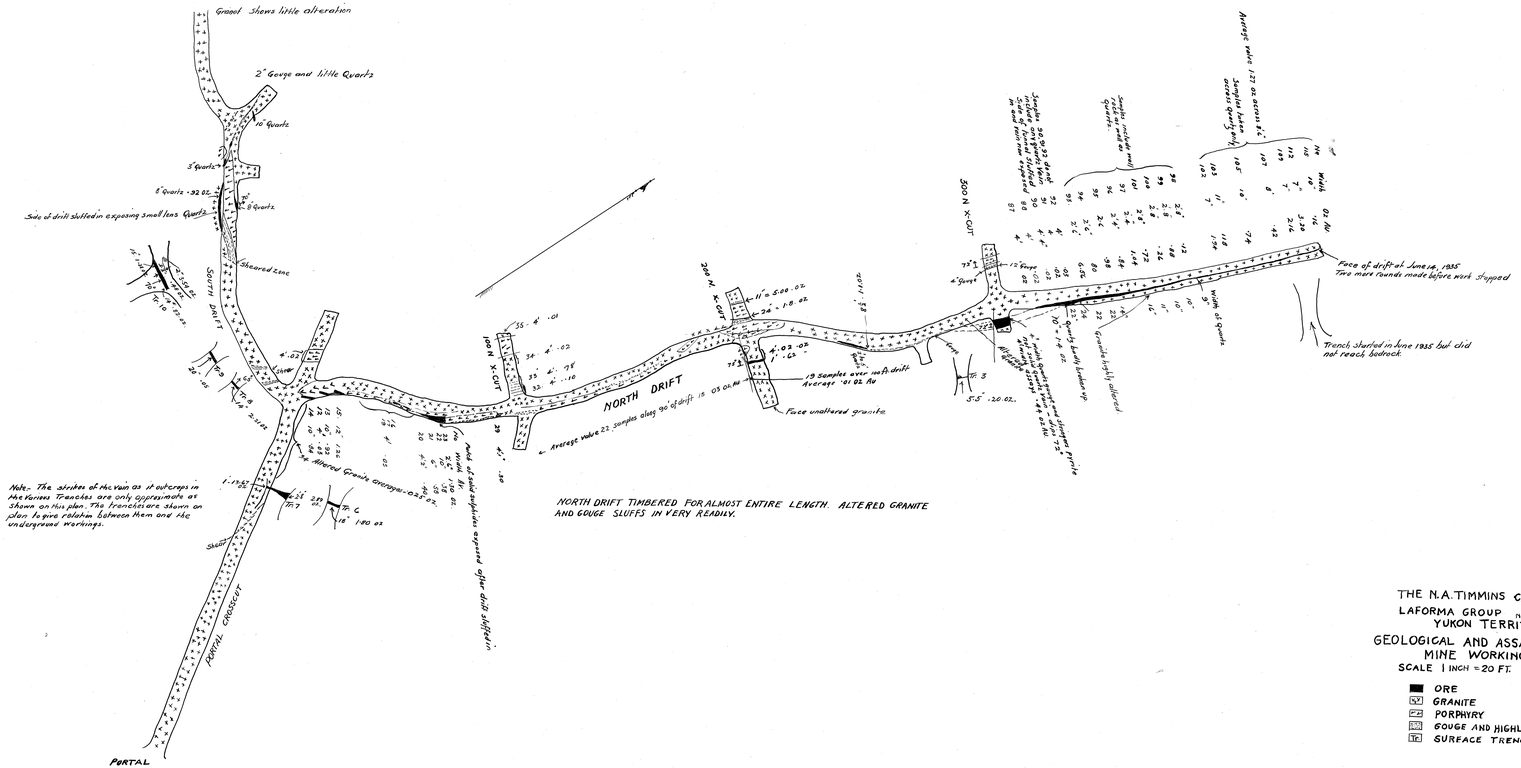
Granite shows little alteration
2' Gouge and little Quartz
16" Quartz
3" Quartz
6" Quartz .92 oz.
8" Quartz
Side of drift shifted in exposing small lens Quartz
Sheared zone
SOUTH DRIFT
Tr. 6
12" .140 oz.
Tr. 5
.02 oz.
4' .02
Gouge
.09
.09
.09
2.50
.09
2.50
.09
2.50
1' .12 oz.
.25
.25
Tr. 7
Sheared Granite averages .022 oz.
Shear
PORTAL CROSSCUT
PORTAL
Note- The strikes of the vein as it outcrops in the various Trenches are only approximate as shown on this plan. The trenches are shown on plan to give relation between them and the underground workings.
100 N X-CUT
35 - 4' .01
34 - 4' .02
33 - 4' .98
33 - 4' .10
4' .02
Gouge
Face of shale sulphides exposed after drift sulphides
200 N X-CUT
11" 5.00 .02
24" 1.8 .02
7'3"
4' .02 .02
7' .02
19 samples over north drift
Average .01 oz. Au
Face unaltered granite
NORTH DRIFT
Average value 22 samples along 90' of drift is .03 oz. Au
NORTH DRIFT TIMBERED FOR ALMOST ENTIRE LENGTH. ALTERED GRANITE AND GOUGE SLUFFS IN VERY READILY.
Knee
Tr. 3
5'.5 .20 oz.
500 N X-CUT
75" 4' Quartz
12" Gouge
Samples 22, 23, 24 drift 7' 3" average 1.3 oz. Au. Side of drift not expected 90 91
Samples reshoot mill rock as well as Quartz
Average value 1.27 oz. accepted
Samples taken decked Quartz only
Width
Oz. Au
Face of drift at June 16, 1935
Two more rounds made before work stopped
Trench started in June 1935 but did not reach bedrock.
Quartz boulders collected
Quartz boulders collected
Width of Quartz
Quartz boulders collected
Quartz boulders collected
Quartz boulders collected