

KILO MINE

The Kilo Mine is situated about 7 miles from the highway. A good road up Lemon Cr. and then up Chapleau Cr., the workings are on Violet Cr., a tributary of Chapleau Cr. on the Kilo Claim. A fair road lead up to this property from Lemon Cr. Slides from the Peidmont Mine on made it impossible for a car or truck at the above date. The average grade is about 8^o grade, the steepest part of Road for a short distance was 18^o grade. But good Road be through out. A Bulldozer in a short period of time could make a good Road to Mine. The timber stands are excellent: spruce, fir, and Pine. No timber limits were taken. Writer was told by prospector. The buildings on the Kilo are as follows: a small lean too black smith shop about 12' X 30' - 10 man size, 2 mine cars.

There are 4 tunnels on this property, all caved except No. 1 where samples were taken. The vein is continuous from Portal of No. 1 tunnel to face, underhand stoping down for about 7' from level for the greater part of tunnel, stopes with smooth walls between No. 1 & 2 levels were not continuous, good ore was taken out by Leasers, in face of tunnel the vein was strong with well defined walls, dip 25^o N45E Str S50E. An out crop in Chapleau Cr. where a shaft was sunk on a vein, about 1000' East, with one on dump resembling ore in the Kilo Mine would suggest the vein is continuous to that point. High assay were also had similar to the Kilo property, the shaft was caved in but a sample of dump was taken. The vein was not seen but Leaser says it was 3' wide. Size of ore on dump and float would suggest a fair size vein existed.



must be on Rose

Sample No. 751 width 18" in fare at end of No. 1 tunnel. Sample No. 751 was taken across 18" of Oxidized Ribboned quartz. No mineral was visible across sampled channel Str. S50E Dip N45E

Sample No. 752. Width 12" Dip 25° Cubical Fe. was visible in channel, this sample was taken in pyrite to determine where values were. This is not Representative sample of vein as pyrite is not seen very often.

Sample No. 753 Wid. 14" Dip 25° Vein here is a oxidized Ribboned quartz with scattered spots of pyrite showing.

Sample No. 754.

Dump sample, taken from shaft on Rose Claim. The vein is the continuation of the Kilo it is stated by Prospector. The Rose is not the property of the Kilo. The vein is stated to be 3' in width.

No Mineral was visible but quartz show slight oxidization.

No. 2 Tunnel on Kilo is caved, only over burden sluffed over Portal a shovel and Pick would open it in short time.

No. 3 Tunnel on Kilo Caved. A small opening shows the cave could be mucked out.

Sample No. 756 at Sta. 278 vein was about 2' in width. Only 1' was sampled from H.W.

Sample No. 757 as a representative of vein in No. 3 level across a width pf 12" H.W. to F.W. The vein for some distance is oxidized and crushed quartz. The vein through out pinches down to about 3" and widens out to 3' in places.

Sample No 758 width 12" was taken from F.W. To H.W. on out crop at N. side of No. 1 Portal..

Oct. 3/46

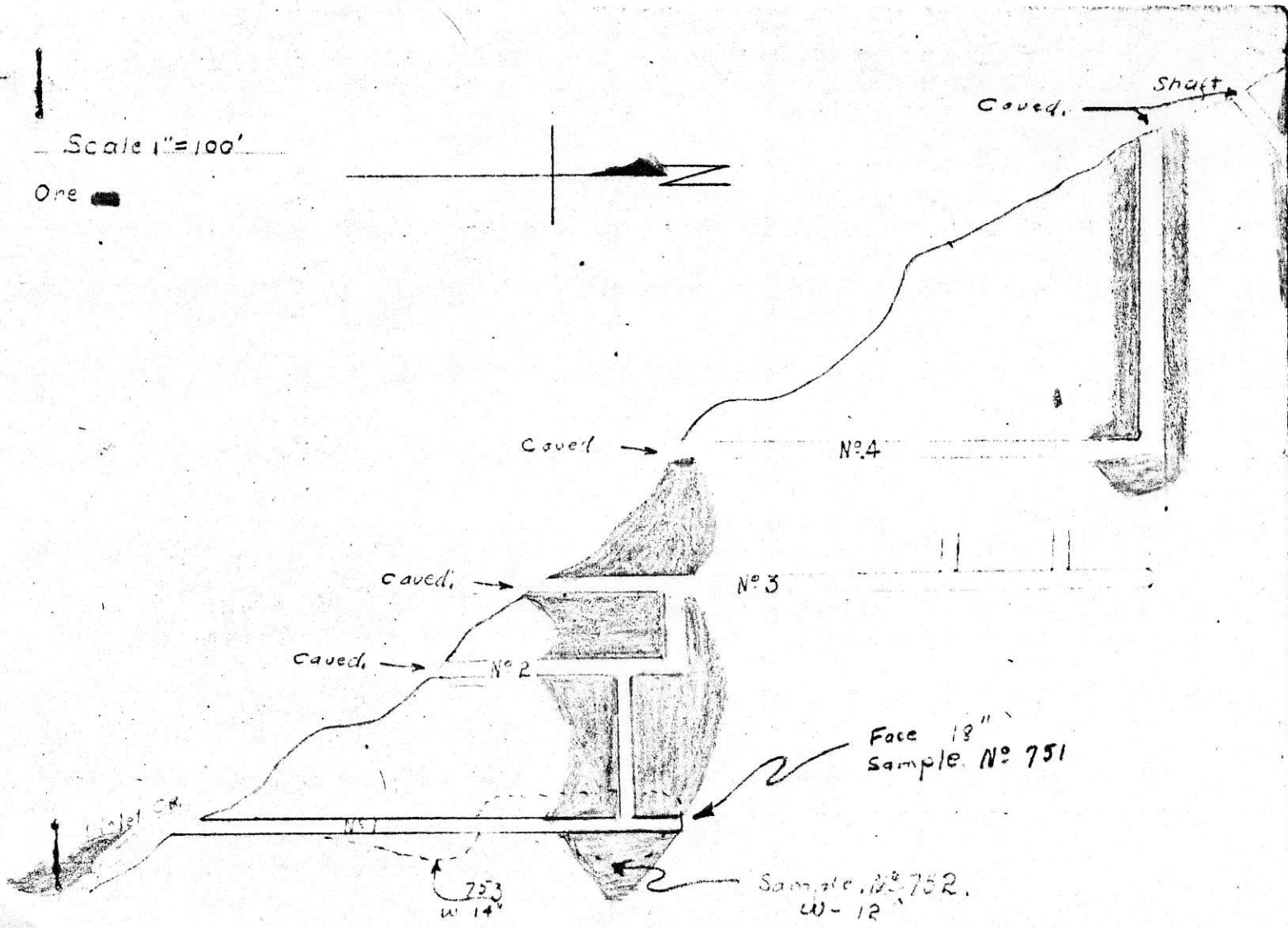
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Survey of No. 1 Level.

Face	0 + 00	To	0 + 39	39'	S 53 E
	0 + 39	"	0 + 80	41'	S 70 E
	0 + 80	"	1 + 01	21'	S 55 E
Shute	1 + 01	"	1 + 46	45'	S 82 E
	1 + 46	"	1 + 78	32'	S 86 E
	1 + 78	"	1 + 90	12'	S 62 E
Raise	1 + 90	"	2 + 03	13'	S 40 E
	2 + 03	"	2 + 19	16'	S 80 E
	2 + 19	"	2 + 40	21'	N 85 E
	2 + 40	"	2 + 58	18'	S 84 E
	2 + 58	"	3 + 00	42'	S 45 E
Cave	3 + 00	"	3 + 37	37'	S 65 E
	3 + 37	"	3 + 62	25'	S 72 E
Portal	3 + 62				

Scale 1"=100'

One



Face 18"
Sample N° 751

Sample N° 752
W-12"

753
W-14"