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	Your mine samples assayed as follows, in gold, per ton:	
1.	8 ft cut at portal of main drift, off crosscut \$ 6.40)
2.	Three cuts on 3 ft. of qtz on H. W. Portion of F. W. vein at Station 6, 8.60	
3.	Two cuts on 3 ft ore on H. W. of #2 vein, four ft and ten ft. North of Station 6, 18.20	•
4.	Two hor. cut at face of incline drift (flue) in upper level, 17.60	•
5.	3 ft cut on F. W. portion of H. W. vein 6 ft N E of Station 13 (on pillar at foot of incline drift in upper level) 4.60)
6.	6 ft cut on F. W. vein at Station 6, 6.80	i
7.	Special, sorted from sample No. 4 18.00)
8.	Special ore from discovery cut, in floor, represents about 1 ft wide, 268.60)
9•	Open cut on North ore chute Long cut in gulch. 3 ft gray ore on F. W. side of cut represents part of H. W. of Footwall vein, 44.89	(?)
10.	Same open cut, as No. 9. 2 ft aut across floor of cut, 2 ft from #9 sample, 10.00)
11.	Same open cut, 12 ft from #9 sample, about 12" cut 104.60)
12.	Same open cut, 12" red gouge & quartz in dog hole in South end of cut, 22.00)
13.	Lower tunnel dump, piles of fines on top of dump. Represents rejects in milling, about 12 ton, 7.60	ì
14.	2" stringer in face of open cut along trail below vein Quartz & red gouge, 3.20	ì
15.	Five ft., vertical cut on face of open cut on vein, represents probably, F. W. side of footwall vein. Soft red limonite and porphyry, 2.00)
16.	Two ft. cut on ore in floor of upper drift (flue) 6 ft South of Station 14 (at foot of incline) 116.00)
17.	Lower level at edge of pothole 10 ft N of Sta 6 about 6" cut 12.60	•
18.	12 ft shaft on Morth ore chute White quartz off dump - 8.40)
19.	Special sample of High Grade ore specimens (Free milling value only) 2,552.00)

20. Concentrates - - - - \$ 81.40

(Will re-check No. 9 some time.)

Am satisfied with all the samples except Nos. 9 and 12, which seem too high. No. 1 was lower than expected, but will pass.

Yours in haste, with regards

Wm. H. Gaines,

Rogue River, Ore.