

The land as shown is patented ground situated in Jackson County Oregon, in the Evans Creek mining district, and is ten miles from the town of Rogue River. There is a good road to the property.

This land is held under a sales contract with the fee owner and contract provides for the purchase price to be paid in full by 1936. While there is no minimum requirement stipulated, a royalty of 20% on all production is required to be paid to apply on the purchase.

No's 1-2-3-4 openings as shown on map are on well defined ledges. The values in this quartz ore show 30% to 40% in free gold and the balance in concentrates. Three tests on these concentrates have given the following values--\$278.00, \$229.00, \$247.00. The concentration is approximately 80 to 1 in this character of ore.

No. 4 is a 350 foot tunnel on the Thomas ledge. This tunnel is driven on the vein and gives a depth of 85 feet at the face. There is one cross-cut 22 ft. long which is about 300 ft. from the portal of the tunnel. Several samples taken from the entire width of the formation cross-cut shows values of \$3.80 to \$18.00. A five foot sample from the surface over the face of the tunnel gave a return of \$18.00 per ton.

No. 5. An open cut showing a highly mineralized quartz ledge carrying free gold and sulphides. This ledge below the zone of oxidization, in the opinion of engineers who have been on the property, is the most permanent deposit as yet uncovered. The character of the quartz makes for stable and continuous values.

No. 6. Open cuts on the ledges which make up the main gold bearing vein system. This deposit is on a contact and the entire width of this formation varies from 150 to 300 feet. This vein series should show a zone of permanent enrichment along established fault plane as indicated on map. To cross cut this formation is our intention as soon as practicable.

While there is an immense tonnage of low grade ore in sight which can be worked at a profit with larger equipment our present plan is to begin milling the better grades of ore in sight in the various openings, in order to meet the expense of further prospecting and development.

The property is equipped with a five stamp (1000 lb) mill and Overstrom concentrator.

All samples as indicated are general cross-cut samples taken at intervals on vein formations during our prospecting operation.

Placer- There is a placer deposit  $1\frac{1}{2}$  miles long approximately along Sykes creek where rich deposits have been mined in a small way in the past. While not thoroughly prospected a considerable portion of this ground shows values of 22 cents per yard. While development of water is necessary for mining this placer at a profit rights of way may be obtained for a ditch carrying flood water for approximately six months of each year. This ditch will give a pressure head of 150 to 210 feet.

The placer gold mined and still remaining shows the vein ~~is the source~~ maps to be its source. A visit to the property will ~~show this~~

\$150,000 - Small payment. But royalties.

ANDREE, J. G.

3443 10th Ave. West

Seattle, Washington (New phone, ask Information for number)

Nome, Alaska: stream placer.

9 claims plus three leased, 12 in all.

Distance from Nome: 9 miles.  $1\frac{1}{2}$  miles from USSR&M dredge at beach.

Depth to bedrock: 35 feet; values in last 6 feet. Width of channel

worked: 150 feet. Top 29 feet are stripped by bulldozer. Present thawing and hydraulic equipment permits handling of 1000 yards of pay dirt per day of two 10-hour shifts. No information gained on values. Scheelite reported has never been recovered with the gold, either on this property (or elsewhere in the Nome area, according to Allen, a logging associate of Gard and Tozier who has had some 12 years recent experience in the district).

Allen states that Andree's equipment is excellent, in good condition, and that Andree and his property are both highly regarded in the district. Operations commence in April at the earliest. First boat in June.

Andree wants to sell out rather than lease. Asking price: \$40,000.