



STATE OF OREGON  
STATE DEPARTMENT OF GEOLOGY AND MINERAL INDUSTRY

239 SOUTHEAST H STREET  
P. O. BOX 417  
GRANTS PASS, OREGON  
September 11, 1967

Mr. James A. Simpson  
Department of Civil Engineering  
Oregon Technical Institute  
Klamath Falls, Oregon 97601

Dear Mr. Simpsto

see copy letter  
9-14-67

Mr R. L. Redmond  
1080 Pine Ridge  
Reno Nev 89502

Dear Bob:

We have no reports on the Red Cub group other than ~~the~~ samples submitted by Phil R. Adams of Gold Beach in 1942. The samples did not have good location descriptions but were described as being from Shasta Costa Creek about 2 miles from Rogue River. I would guess the location to be ~~at~~ in sec 4, T. 35 S., R. 11 W. Sample CG-749 assayed Trace gold and 6.76 % copper. Sample CG-750 assayed 0.73 gold 0.1 silver and 4.89 % copper. The third sample submitted had a trace of nickel over

unfortunately none of the samples were described so we have no way of knowing what kind of rock they were.

In 1949 Adams submitted another sample from the Red Cub and described the location as sec 2., T. 35 S., R. 11 W. This sample Z-9487 assayed 8.10% Cu and ~~nickel~~ both gold and silver. This sample was described as "gray quartz with Pyrite, chalcopyrite and minor amount of Covellite".

This appears to be all the information we have on the deposit. ~~My~~ My search failed to turn up anything else.

Best Regards,

Sincerely

Len Kamp  
Res Geol