| Surprise Fraction  The Bouts  Internation  Fine Process  The State State Ruby claims in this area  Mine Detect.  The County Trace Trace Ruby claims  ACCESSBUILTY  Wein, stockwork  ACCESSBUILTY  MOWNESSHP, Ruby claims = Canevex Resources  Sae 7 7 30N 8 51E  Coordinate (UTM):  Sae 7 7 30N 8 51E  Coordinate (UTM):  North 4 37,71,7.5,0 m East 0,55,0,2,6,0 m Fast 0,55,0,2,6,0 m Fast 0,55,0,2,6,0 m Fast 0,55,0,2,6,0 m Fast 1,50,2,6,0 m Fast 1,5,7,1,7.5,0 m Fast 1, | 1 1 4950 0029   | 50                              |
|--|---|---------------------------------|
| Memphanic Historians And Proposition and Propo |   | County:                         |
| MARKAN COMMONTHIS: ALIZ  TYPE OF PROTECTION: State of the Common of the  | Plat Shows Ruby Claims in this area                                     | Mining District: Tuscarora      |
| The host rock for this deposit was once probably an andesite which is so thoroughly bleached 6 argillized it was mistakenly called a rhyolite by Emmons. The rock contains quartz but it appears to be of secondary origin. The alteration observed in the rock above the adit 8 oilted and partz. The silicified rock on the dump is untersected, quartz-cemented breccia zones cut through the silicified samples.  The quartz veins supposedly carry free gold, but none was observed. The veins which were explored probably followed the fracture or bedding plane surfaces observed in places at portal.  REMARKS Sample 200  Fhoto  REMERENCES Emmons, 1910, Reconnaissance of some mining camps, NV., USGS Bull 408, p. 61-62.  Bentz/Smith 7/6/82   | ERAL COMMODITY(IES): Au?  | AMS Sheet: Mc Dermitt           |
| ACCESSMENTY:  OWNESSHIP:  Ruby claims = Canevex Resources  Coodness UTN):  Nath 4, 5, 7, 1, 7, 5, 0 m tax 0, 5, 5, 0, 2, 6, 0 m Tome 1 adit which trends N60E. It is partially caved 20' behind portal.  ACTIVITYATIMEOFEXAMINATION None, although adjacent areas are recently staked.  GEOLOGY.  The host rock for this deposit was once probably an andesite which is so thoroughly bleached & argillized it was mistakenly called a rhyolite by Emmons. The rock contains quarta but it appears to be of secondary origin. The altered matrix is silicied & light grey in color.  The adit follows a set of N60E, 80SE fracture or bedding planes. The fractures are about 2-3' apart. The alteration observed in the rock above the adit & on the dump is intense. Some samples are opaline with Fe-stained vurys of chalcedony or drusy quartz. The silicified rock on the dump is cut by fine stockworks of glassy quartz venilets. Fine, Fe-stained, quartz-cemented breccia zones cut through the silicified samples.  The quartz venis supposedly carry free gold, but none was observed. The veins which were explored probably followed the fracture or bedding plane surfaces observed in places at portal.  REMARKS: Sample 200  Photo  REFERENCES: Emmons, 1910, Reconnaissance of some mining camps, NV., USGS Bull 408, p. 61-62.  Bentz/Smith 7/6/82  | 77 ·  | Quad Sheet: Mt. Blitzen         |
| PRODUCTION:    See   1   |   | Sec. 7 , T 39N , R 51E          |
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