4010 0000	
PROPERTY NAME ROSe bad Mine Amer de 1916	692)
PROPERTY NAME: Rosebud Mine Area Proprects	County: Pershing Ham
OTHER NAMES: One half mile to the SE  MINERAL COMMODITY(IES): Gold/Silver	Mining District: Rosebud
TYPE OF DEPOSIT: Epithermal fissure/vein	AMS Sheet: Lovelock
	Quad Sheet: _Sulphur 7호
ACCESSIBILITY: Fair road off road to Rosebud Mine	Sec. 19 , T 34N , R 30E
OWNERSHIP: Unknown	Coordinate (UTM):
PRODUCTION: Unknown but looks small HISTORY: Around the early 1900's	North 4.5.11.8.1.0.10 m East 0.3.16.10.19.0.0 m Zone
DEVELOPMENT: Untimbered shaft and adits, bulldozing ext	ensive
ACTIVITY AT TIME OF EXAMINATION: None but look s recently staked	
GEOLOGY: The large rounded knob to the southeast of to Tertiary rhyolite that has been extensively altered which has been mined by adits and shafts. Sample 17 an adit which bears S70°E and dips 75°NW. The fiss is brecciated and has wispy gray streaks running th 1799 was taken from another adit to the north which fissure filling vein of altered iron-stained, volcafilling some of the vuggy structure.	along faults and fractures 98 was taken from a vein in ure vein varys in width and rough the matrix. Sample
Samples 1798 & 1799 Photo 6	
REMARKS:	
REFERENCES:	
XAMINER: Jack Quade	DATE VISITED: 9-2-84