4000 COOT		
OTHER NAMES: ROSE - DALE MINE rec # M242414	County: Pershing John 10	
MINERAL COMMODITY(IES): Au	Mining District: Rose Creek	
TYPE OF DEPOSIT: Quartz vein, gravel	AMS Sheet: Winnemucca	
ACCESSIBILITY:  OWNERSHIP:  PRODUCTION: Minor?  HISTORY:	Quad Sheet: Rose Creek Mtn. 7 1/2'  S5 and N/2 S8  Sec	
		DEVELOPMENT:Small open pit on hillside (boundary of S5 and
ACTIVITY AT TIME OF EXAMINATION: Mining at pit in gravels.		
milky-quartz veins with pyrite (oxidized to boxworks lime sphalerite cut biotite granodiorite. The granodiorite result is argillite. The quartz veins parallel this intrus 60W. Locally the quartz is crushed by later tectonism. also present on vein quartz. There is a 5-10 cm wide enargillized granodiorite.  SAME GEN. UTM LOCATION IS DESCRIBED BY STAGER	makes up the pit floor; much of the sive contact, trending due N, Sparse manganese-oxide staining is velope around the veins of	
GOLD SPELL PROSPECT OR ROSE CREEK LEASE;	THNGSTEN PROPUCT FON	
REMARKS: According to Bob Berry, the pit in granodiorite 5 months, because of snow and ice. The pit in gravel is apparently as a pit for road gravel. The washed gravel i	being operated at present,	
and some limonite-stained, argillized granodiorite. Phot water storage pond and a small heap leach pad and cyanide the gravel washing operation.	ley. Sample 2345 is of vein quartz	
water storage pond and a small heap leach pad and cyanide	ley. Sample 2345 is of vein quartz to LG 843-17 is of the shops, houses, ponds (inactive). Photo 18 is of	