4830	DOM	County Nye 14
PROPERTY NAME	Life Preserver Group	
OTHER NAMES:	Landmark Life-Preserver Group	Mining District: Tolicha Peak
MINERAL COMM	ODITY(IES): Gold-Silver	AMS Sheet: Goldfield Tolicha Peak 15
TYPE OF DEPOSI	Epithermal Vein System	Quad Sheet:
	One-half mile east of the main road to Tolicha cess is restricted by the Airforce	Sec. 36 , T 07S , R 46E (projected)
OWNERSHIP:	Unknown	Coordinate (UTM):
PRODUCTION:	According to Kral, several cars of \$15 ore were shipped by George Wingfield in about 1920.	North $4 \mid 1 \mid 2 \mid 6 \mid 7 \mid 5 \mid 0 \mid m$ East $0 \mid 5 \mid 1 \mid 9 \mid 0 \mid 0 \mid m$ Zone $+11$
One thou	Fair road, no structures and several shafts which exsand feet of subsurface workings were reported but no	I xist as open-holes without timbers one are now accessable.
ACTIVITY AT TIM	ME OF EXAMINATION: None.	
are less later wo rhyolite a 15 ft. result o quartz v	N30E 60SE vein system as the Landmark Mine to the NE than one-half mile apart. According to Kral, gold was discovered at the Life rked by the Wingfield interest, before the activity be The dumps and prospects at the main area of activity, none of which is mineralized. The shafts and adjace outcrop of quartz vein material which trends N30E. If development in soft ground adjacent to the very harein. (Sample 1914). Sample # 1916 is from a shallow prospect trench 150 is on a N5E trending quartz breccia vein thats highlis hosted in a rhyolite breccia. Some sulfides wered.	Preserver in 1917 and it was began at the Landmark. Ty are composed of a light-grey eent prospects are on the margin of the workings appear to be the ed and highly silicified, brecciated of feet NW of the main dump. The Ly oxidized. The vein is 12-15 ft.
REMARKS:		
to the second se		
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REFERENCES:	Mineral Resources of Southern Nye County by Kral V. Geology Map. Cornwall H.R. 1972.	E. 1951
THE STATE OF THE S		
EXAMINER:	Quade / Bentz	DATE VISITED: 12-5-82