280 OO PROPERTY NAME: _	Pershing Quicksilver	County: Pershing Frem 19		
OTHER NAMES:		Mining District: Antelope Springs		
MINERAL COMMODI	TY(IES):Hg		Lovelock	=
TYPE OF DEPOSIT: _	Carbonate replacement in dolomite conglomerate.	Quad Sheet:	Buffalo Mtn.	15'
ACCESSIBILITY: _	Good.	Sec9	, T, R .	34E
OWNERSHIP:	Unknown	Coordinate (UTM):		
PRODUCTION:	5300 Flasks Hg Intermittent production 1914-1969	North East Zone	4 4 4 3 0 0 0 4 0 0 12 10	
DEVELOPMENT:	Numerous adits, open cuts; remains of retort and fu	rnace		
ACTIVITY AT TIME O	FEXAMINATION:None. No evidence of recent exploration	although p	property is ma	intain
carbona	Triassic dolomitic conglomerate overlain by phyllit cury mineralization at the Pershing Quicksilver mine te veinlets cutting the matrix of the conglomerate as the matrix.	. The cin	nabar occurs i	n
None of	e reports stibnite, pyrite, sphalerite and galena as these sulfides were observed in the ore samples cols probably a Pb-Sb oxide was collected. The sample ade.	lected, but	t some yellow	
REMARKS:	0.07			# \$40 mm 100 mm 1
TEWANNS.	Sample 2584			
	Photo #2			
			Α.	
REFERENCES:				