77/n MAU	-
3740 0011	(262)
PROPERTY NAME: Horseshoe Mine	County: Nye Hem 25
OTHER NAMES:	Mining District: Quinn Canyon
MINERAL COMMODITY(IES): Fluorspar	AMS Sheet: Lund
TYPE OF DEPOSIT: Hydrothermal replacement	Quad Sheet: Quinn Cyn 1:100,000
ACCESSIBILITY: Good but steep road	Sec. NE ¹ 2 16 T 3N R 56E
OWNERSHIP:Norman Wood(?)	Coordinate (UTAA)
	Coordinate (UTM): North
PRODUCTION: An estimated 28,000 ton of high-grade	North
HISTORY: Located in 1953 by Hubert and Vera Welch see Papke 1979 for details	Zone
DEVELOPMENT:Two open-pits.	
ACTIVITY AT TIME OF EXAMINATION: None.	
ACTIVITY AT TIME OF EXAMINATION: NOTICE.	
GEOLOGY: The workings consist of two rather ragged shaped grey limestone of the Pognip Group of Ordivician age. The other on the steep side of a cliff, where minor faul vein-pod-like replacement deposit of vuggy, brecciated he fragments of limestone are mixed in with very high-grade masses of almost pure fluorspar. The mining methods empa very steep back to the pit making future development veto account for the fact that a lot of the ore is still in the bevery dangerous to one's health. The deposit grades is along the margin following fractures and minor faults. The upper pit is an oval shape approximately 50' Not bands of fluorspar interbedded or replacing limestone. The upper pit is an oval shape approximately 50' Not bands of fluorspar interbedded or replacing limestone. The upper pit is the veins have massive silica, fragments of low-grade fluorspar within the high-grade portion of the from the high-grade portion of the pit and did not have the from the high-grade portion of the pit and did not have on the high-grade portion of the pit and did not have defined the pit and defined th	he pits are perched one above ting is associated with igh-grade fluorspar. Unaltered wavey (coonstail) and banded loyed in the lower-pit created ery hazardous. This may help in place but removing it could not narrow veins and veinlets A sample (1775) from the lower -S and 25-30 E-W, exposing thin The eastside of the pit has ward across the mine face. quartz or calcite mixed in with deposit. Sample 1776 was detectable Au.
REMARKS:	
DECEDENCE C.	
REFERENCES:	
EXAMINER: Jack Quade	DATE VISITED: 6-1-84