PROPERTY NAME: Keno claims (#8) OTHER HAMES: Mining District: Robinson AMS Sheet: Ely. Duad Sheet: Ely. Duad Sheet: Ely. Duad Sheet: Reipetown 7 1/2' Sec. 31 / 17N R 621 Coordinate (UTM): 1974. Address Box 937, Ely, NV PRODUCTION: Unknown. HISTORY: DEVELOPMENT: 1 20-30' deep shaft with wood collar ACTIVITY ATTIME OF Examination. None. RECOLOGY: Entire hillside consists of rubble & small outcroppings of a tan to purple, somet laminated Fe-stained quartzite. Pyrite occurs in the slightly clavey matrix. Most of the quartzite is fine-grained & is characterized by concentric FeOx rings (liesgeang bands) Some of the rock from the dump contains pods of gossan but most of the quartzite partzite earries shaft are about 1' in thickness. The walls of the shaft are about 1' in thickness. The walls of the heds in the shaft are relatively flat-lying but dip slightly to the W.		
ONERSEAN COMMONOTORISES PYRITES, disseminated? ACCESSENTIVE OWNERSEAN Enhanced Lorden & Einer Rrickson, located on Aug. 28, 1971, Address Sox 331, Ely, NV PRODUCTION Unknown MISTORY. DEVELOPMENT: 1 20-30' deep shaft with wood collar ACTIVITYATHMEOFEXAMINATOR: None, GEOLOGY Entire hillside consists of rubble & small outcroppings of a tan to purple, somet laminated Fe-stained quartizite. Pyrite occurs in the slightly clavey matrix. Most of th quartizite is fine-grained & is characterized by concentric ReOx rings (Hessgang bands) aliable fracular time of each from the dump contains pods of gossan but most of the publications. The quartizite beds expose in the shaft are about 1' in thickness. The walls of the shaft show Fe-staining & vertical fractures along which oxidized is more prevalent. The hedds in the shaft are relatively flat-lying but dip slightly to the K. Bentz/Smith Bentz/Smith Bentz/Smith	50 00 53	(227)
Mining District, Robinson Mining District, R		County White Pine Tine
MMESSA COMMONTRISE, Price, ? TYPE OF PERSON: Fractures, disseminated? ACCESSBURY. DOWNESSNP. Ronald Jurdan & Kiner Erickson, located on Aug. 28, 1974. Address Box 937, Ely, NV PRODUCTON. Unknown MSTORY. DEVELOPMENT: 1 20-30' deep shaft with wood collar ACTIVITYATIME OF EXAMINATION: None. SECOLOGY: Entire hillside consists of rubble & small outcroppings of a tan to purple, somet laminated Fe-stained quartitle. Pyrite occurs in the slightly clavey matrix. Most of the quartitie is fine-grained & is characterized by concentric Feox rioss (liesgeang bands). Some of the rock from the dump contains nods of gospan but most of the quartitie carries. The quartitie bade expose in the shaft are about. In inthicans. The valls of the shaft are about. In this carries shaft show Fe-staining. S vertical fractures along which oxidized is more revealent. The beds in the shaft are relatively flat-lying but dip slightly to the W. EMARKS: Sample 719 Photo Bentz/Smith AMS SME: 21y Outs Sheet: Refectorn 7 1/2' Sat. 31. v 17N g 623 Sat. 31. v 17N g 62	OTHER NAMES:	
ACCESSIBLY: WINDERSHE, Bonald Jordan & Einer Erickson, located on Aug. 28, 1914. Address Box 937, Ely, NV		
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