PROPERTY NAME: Addison Mine OTHER NAMES. MINESA COMMONOTY(5); Zn, PB TYPE OF REPLACEMENT, SUPERIOR alteration NEED ALTER AND SHORT TO THE PROPERTY OF THE	2190 0059			(30 Item	58
MNERAL COMMODITY(ESS_2A, P. B. Replacement, supergene alteration ACCESSBULTY: See map, road good OWNERSHP Unknown PRODUCTION: 700 tons Zn, 150 tons Th.prior to 1931 HISTORY: Located 1899 by Addison Byhee, later sold to Jesse Knight who also comed the Milford Mine, later formed the Goodsprings Mining Co. PROVEDWENT: Main adit, probably several hundred feet, additional shafts, (death traps) up the drainage(4), several shafts hidden by bushes for unwary hikers ACTIVITYATINE OF EXAMINATOR: None, but roads in good condition and evidence someone had done surface exploration, probably within last 3 years ACTIVITYATINE OF EXAMINATOR: None (Mississippian). Rocks highly fractured and FeOx stained. Work: appear to be along the contact of the Sultan Thrust. The dump was composed of heavy, de gossan with pods of galena and sphalerite which had been altered to hemitorphic and cerrusite, and heavily coated with pryclusite. The carbonates were fine to coarse goin inclined shafts, uncollared, following a trend N35E, dipping steeply NW, which parall the trend of the Sultan Thrust fault. REMARKS Sample Site 1142	PERTYNAME: Addison Mine		Coun	ty:	Clark	J 0
MARKS Sample Size 1142 MARKS Sample Size 1142 MARKS Sample Size placement, supergene alteration MARKS Sample Size placement, supergene alteration MARKS Sample Size placement, supergene alteration MARKS Sample Size 1142 MARKS Sample Size 1142 MARKS Sample Size 1142	ER NAMES:	. No.			Goodspring	s
TWEEFOF DEPOSIT: Replacement, supergene alteration ACCESSIBULTY: See map, road good WHENDEY: Unknown FROUDCHOM: 700 tons Zn, 150 tons Pb prior to 1931 HESTORY: Located 1899 by Addison Bybee, later sold to Jesse Goodsprings Mining Co. DEVELOPMENT: Main adit, probably several hundred feer, additional shafts. (death traps) up the drainage(4), several shafts hidden by bushes for unwary hikers ACTURITY ATTRESP CAMMANDON: None, but roads in good condition and evidence someone had done surface exploration, probably within last 3 years SECONOMY. Main adit N20E, collared in alluvium, explore the Arrowhead limestone member of t Morne Cristo Limestone (Nississippian). Rocks highly fractured and FeOx stained. North appear to be along the contact of the Sultan Thrust. The dump was composed of heavy, de gossan with pods of galena and sphalerite which had been altered to hemimorphite and cerrusite, and heavily coated with pyrolusite. The carebonates were fine to coarse grain medium grey with sparry and micrific calcite verining. The upper workings were a series of inclined shafts, uncollared, following a trend N35E, dipping steeply NN, which parall the trend of the Sultan Thrust faylt. SEMANNS: Sample Site 1142	ERAL COMMODITY(IES): Zn, Pb		į.		Kingman	1
OWNERSHIP: Unknown Coordinate (UTM): North 3,9,5,2,2,0,0	Damla a amount aug	ergene alteration	Quad	Sheet: _	Roach Lake	15
PRODUCTION: 700 tons 7n, 150 tons Ph prior to 1931 METONY: Located 1899 by Addison Bybes, later sold to Jesse Knight who also owned the Milford Mine, later formed the Goodsprings Mining Co. DEVELOPMENT: Main adit, probably several hundred feet, additional shafts, (death traps) up the drainage(4), several shafts hidden by bushes for unwary hikers ACTIVITY ATTIMETERMANATION: None, but roads in good condition and evidence someone had done surface exploration, probably within last 3 years Main adit N2OE, collared in alluvium, explore the Arrowhead limestone member of t Monte Cristo Limestone (Mississippian). Rocks highly fractured and FeOx stained. Worlt' appear to be along the contact of the Sultan Thrust. The dump was composed of heavy, de gossan with pods of galena and sphalerite which had been altered to hemimorphite and certusite, and heavily coated with pyrolusite. The carbonates were fine to coarse grain medium grey with sparry and micritic calcite veining. The upper workings were a series of inclined shafts, uncollared, following a trend N35E, dipping steeply NW, which parall the trend of the Sultan Thrust fault.	See map, road goo	od	Sec. '	8 or 1	<u>17</u> , т <u>26S</u>	, R <u>58E</u>
Knight who also owned the Milford Mine, later formed the Goodsprings Mining Co. Main adit, probably several hundred feet, additional shafts. (death traps) up the drainage(4), several shafts hidden by bushes for unwary hikers ACINITYALIMEDE EXAMMANION. None, but roads in good condition and evidence someone had done surface exploration, probably within last 3 years GEOLOGY: Main adit N2OE, collared in alluvium, explore the Arrowhead limestone member of t Monte Cristo Limestone (Mississippian). Rocks highly fractured and FeOx stained. Works' appear to be along the contact of the Sultan Thrust. The dump was composed of heavy, de gossan with pods of galena and sphalerite which had been altered to hemimorphite and cerrusite, and heavily costed with pyrolusite. The carbonates were fine to coarse grain medium grey with sparry and micritic calcite vehing. The upper workings were a series of inclined shafts, uncollared, following a trend N35E, dipping steeply NW, which parall the trend of the Sultan Thrust fault.	DUCTION: 700 tons Zn, 150 tons P		N	orth ast	3 9 5 2 2	0 0 m
the drainage(4), several shafts hidden by bushes for unwary hikers ACTIVITYATTIMEOFEXAMINATION. None, but roads in good condition and evidence someone had done surface exploration, probably within last 3 years GEOLOGY. Main adit N2OE, collared in alluvium, explore the Arrowhead limestone member of t Monte Cristo Limestone (Mississippian). Rocks highly fractured and FeOx stained. Worki appear to be along the contact of the Sultan Thrust. The dump was composed of heavy, de gossan with pods of galena and sphalerite which had been altered to hemimorphite and cerrusite, and heavily costed with pyrolusite. The carbonates were fine to coarse grain medium grey with sparry and micritic calcite veining. The upper workings were a series of inclined shafts, uncollared, following a trend N35E, dipping steeply NW, which parall the trend of the Sultan Thrust fault. REMARKS: Sample Site 1142	ght who also owned the Milford			one .		
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REFERENCES:	ERENCES: NBMG Bulletin 62, USGS	PP 162				
EXAMINER: Smith DATE VISITED: February 8, 1983	MINER.	Smith	DATE	VIGITED:	Februarv 8	. 1983