3430 0014	(243) Item 14
PROPERTY NAME: Goldfield Adit	County:
OTHER NAMES:Goldfield Tunnel, Main Tunnel, South Portal	Mining District: Oak Spring
MINERAL COMMODITY(IES): Tungsten	AMS Sheet: Goldfield
TYPE OF DEPOSIT:Contact Metamorphic	Quad Sheet: Oak Springs 7½'
ACCESSIBILITY: Good road to within 1/3 of a mile	
Access is restricted by N.T.S.	Sec, T, R
OWNERSHIP: George Tamney	Coordinate (UTM):
	North 4 1 2 1 0 4 0 m
PRODUCTION: Unknown The workings were due by Coldfield Consolition 1	East 0   5   8   4   1   4   0 m
HISTORY: The workings were dug by Goldfield Consolidated in 1939-1940	Zone
1939-1940	
DEVELOPMENT A nine hundred foot adit and drifts in good condift. raize. No road leds to the portal (?) Very minor cavin	tion and a partially caved 60(?) g around the shear zones.
ACTIVITY AT TIME OF EXAMINATION: None.	
The portal is at an elevation of 5475 feet and was described. The workings were intended to explore the N-S trens but did not do so. Later workers suggest the ore body may be east drift. Wyant, 1941.  The adit starts out in a slightly west of north direst northward for another 140 feet, then NE for another 140 feet 200 feet long and a NE drift 200 feet long. Several fifty west drift and a 60 foot raize was dug off the main adit ab see enclosed map.  Three tactite zones were encountered, all of them as zone is a coarse garnetiferous-tactite-scheelite vein systest stringers (Sample #1932). The adit cuts the high angle 7 fronth of the portal. The second tactite was cross-cut about the main adit. The zone is about 25-30 feet wide and has 1 through out. The third zone is parallel to the west bearing intersection and extending 50-60 feet to the Nw. Sample #19 mineralization is low-grade. No attempt was made to mine of Sample #1931 was from a vein in marble along the main adit raize. It consisted of sulfides in a quartz vein.	ding main cockcomb ledge at depth, e 10-15 feet beyond the face of the ction for 140 feet, trends twhere it splits into a NW drift foot drifts trend eastward off the out 400 feet north of the portal.  sociated with faults. The first m with some quartz and calcite oot vein system about 140 feet t 430 feet north of the portal in ow-grade scheelite dispersed g drift starting at the 30. Most of the scheelite r develop the ore shows.
REMARKS:	
REFERENCES: Geologic Map of the Climax Stock and Vicinity Nye Co Deposits Near Oak Spring Bye County, Nevada D.G. Wyant, 194	
EXAMINER:Quade/Bentz	DATE VISITED: 1982-1983

PROPERTY NAME: Goldfield Adit	County:	Nye	ITEM
OTHER NAMES: Goldfield Tunnel, Main Tunnel, South Portal	Mining District	Oak Spri	
MINERAL COMMODITY(IES): Tungsten	AMC Chasts	Goldfiel	
TYPE OF DEPOSIT:Contact Metamorphic	Quad Sheet: _	Oak Sprin	gs 7½'
ACCESSIBILITY: Good road to within 1/3 of a mile		, т	
Access is restricted by N.T.S.  OWNERSHIP: George Tamney	Coordinate (UT	'M):	
	North		L 10 14 10 m
PRODUCTION: Unknown	East	$0 \mid 5 \mid 8 \mid 4$	4 11 14 10 m
HISTORY: The workings were dug by Goldfield Consolidated in 1939-1940	Zone		
DEVELOPMENT A nine hundred foot adit and drifts in good condit ft. raize. No road leds to the portal (?) Very minor caving ACTIVITY AT TIME OF EXAMINATION: None.	ion and a paround the	artially shear zon	caved 60(?)
The portal is at an elevation of 5475 feet and was dumarble. The workings were intended to explore the N-S trend but did not do so. Later workers suggest the ore body maybe east drift. Wyant, 1941.  The adit starts out in a slightly west of north direct northward for another 140 feet, then NE for another 140 feet 200 feet long and a NE drift 200 feet long. Several fifty for west drift and a 60 foot raize was dug off the main adit above see enclosed map.  Three tactite zones were encountered, all of them assess zone is a coarse garnetiferous-tactite-scheelite vein system stringers (Sample #1932). The adit cuts the high angle 7 for north of the portal. The second tactite was cross-cut about the main adit. The zone is about 25-30 feet wide and has lot through out. The third zone is parallel to the west bearing intersection and extending 50-60 feet to the Nw. Sample#193 mineralization is low-grade. No attempt was made to mine on Sample #1931 was from a vein in marble along the main adit a raize. It consisted of sulfides in a quartz vein.	ing main con 10-15 feet tion for 14 where it speciated with some oct vein systems and the solution of the solution feet to we grade solution of the solution o	beyond to beyond to beyond to beyond to beyond to be t	dge at depth, he face of the rends a NW drift tward off the the portal.  The first d calcite 140 feet he portal in spersed he selite ws. north of the
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REMARKS:			
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REFERENCES: Geologic Map of the Climax Stock and Vicinity Nye Con Deposits Near Oak Spring Bye County, Nevada D.G. Wyant, 194			i Tungsten
EXAMINER:Quade/Bentz	DATE VISITED	1982-19	983
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