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MMERSHAL COMMONTHINGS AM, Ag, Gem quality Chrysocolla, Cu Type of Sepposit Contact Access is restricted by the N.T.S MCESSBURY. Access is restricted by the N.T.S WHENDY. The area was being prospected when Ball visited the camp in 1905. Cu, Au, Ag, Gem quality Chrysocolla MESTONY. The area was being prospected when Ball visited the camp in 1905. MESTONY. The area was being prospected when Ball visited the camp in 1905. MESTONY. The evertical and two inclined shafts, three adits, usable dirt roads, one stone cabin, and a seasonal spring. ACTIVITY AT IMME OF EXAMNATION. None. ACTIVITY AT IMME OF EXAMNATION. MINITY AT IMME OF EXAMNATION was noted for the period. This part of the district is near the contact between the limestones and dolomates of the Pogonip Croup and the granodiorite. The granodiorite has been highly fractured and hargililic, chloritic, and stilctic alteration. Included within the granitic mass are lease—shale feldspathic dikes of finer-grained igneous rock that are commonly iron stained. The Pogonip Immestones warp around the northwest end of the exposed stock forming an arcuate contact zon skarn and highly visable dark-brown garnetiferous ledges. Most of the early mining activity in the older part of the district is from quartz veins. In shears and as replacement of limestone along the margin of the contact but within the granodiorite was in the sellments. Silicic and iron oxide alteration are pervasive along with massive garnet ledges that form prominent outcropes. At sample siles 1822 thru 1829 the principle mineralization from dumps and prospec consisted of; galena, chalcopyrite, sphalerite, pyrite and iron and copper oxides mostly in quartz veins. Some of the veins had boworks, or open spaced cocked extructures, some were brecciated and all were iron stained. yellow wulfenite coated Sample #1825 and massive pyrthoticite halls were found at site #1827. Sample #1925 is from a tungste	PROPERTY NAME: The Climax Stock (Oak Spring Area)	
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tungsten to be ubiquitous but concentrated along the fault. An inclined shaft 300 ft. north of M-9 and below a garnet ledge was sunk on a highly altered bedding plane in marble. The shaft is accessable but in poor condition. Two drifts off the shaft to the west were careful with galena, other sulfides (?), and possible tungsted along an altered zone in the bedding plane. Sample #1927 is from another bedding plane in adjacent incline that has been caved by a falling boulder. The sample had visable yellow wulfenite coating, fractures along with other copper oxides. Sample #1827 is from where the pyrrhotite was collected from a dump. The dump is in front of a north-trending adit 195 fereference: Ball, S.H. 1906, Notes on ore deposits of southwestern Nevada. Lincoln, F.C. 1923 Mining districts and mineral resources of Nevada. Houser, F. and Poole F. Prelim. Geologic Map of the Climax Stock, 1960	A drift off the main adit bears S55E, for 200 ft. along	g a fault that dips 50SW.
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Sample #1926 was taken of vein material with galena, other sulfides (?), and possible tungst along an altered zone in the bedding plane. Sample #1927 is from another bedding plane in a adjacent incline that has been caved by a falling boulder. The sample had visable yellow wulfenite coating, fractures along with other copper oxides. Sample #1827 is from where the pyrrhotite was collected from a dump. The dump is in front of a north-trending adit 195 ference: Ball, S.H. 1906, Notes on ore deposits of southwestern Nevada. Lincoln, F.C. 1923 Mining districts and mineral resources of Nevada. Houser, F. and Poole F. Prelim. Geologic Map of the Climax Stock, 1960		
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Lincoln, F.C. 1923 Mining districts and mineral resources of Nevada. Houser, F. and Poole F. Prelim. Geologic Map of the Climax Stock, 1960	eference: Ball, S.H. 1906, Notes on ore deposits of southweste	ern Nevada.
	Lincoln, F.C. 1923 Mining districts and mineral reso	ources of Nevada.
EXAMINER: Ouade/Bentz nate visited: 1982-1983		Climax Stock, 1960
DATE HOITED	EXAMINER: Quade/Bentz	DATE VISITED: 1982-1983

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PROPERTY NAME: The Climax Stock (Oak Spring Area)	County: Nye
•	Mining District: Oak Spring
OTHER NAMES:	AMS Sheet: Goldfield
MINERAL COMMODITY(IES): Au, Ag, Gem quality Chrysocolla, Cu	AMS Sheet: Oak Spring 7 1/2*
TYPE OF DEPOSIT: Contact	Quad Sheet:
ACCESSIBILITY: Old but usable dirt roads	Sec. Unsurv. T, R
Access is restricted by the N.T.S	Sec, I, H
OWNERSHIP: U.S. Government	1
OWNERSHIP:	Coordinate (UTM):
PRODUCTION: Cu, Au, Ag, Gem quality Chrysocolla	North 4 1 2 2 2 0 0 m East 0 5 8 2 0 4 0 m
PRODUCTION: Cu, Au, Ag, Gem quality Chrysocolla HISTORY: The area was being prospected when Ball visited the	East U 3 8 2 0 4 0 m
camp in 1905.	Zone
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
DEVELOPMENT: Three vertical and two inclined shafts, three adits cabin, and a seasonal spring.	, usable dirt roads, one stone
cabin, and a seasonal spring.	
ACTIVITY AT TIME OF EXAMINATION: None.	
ACTIVITY AT TIME OF EXAMINATION.	
GEOLOGY: The initial activity in the district began about 19	05 in the general vicinity of Oak
Spring on the Nw side of the Climax Stock. These efforts wer	
veins reported to be carrying gold values, some silver and gen	quality chrysocolla. (Ball, 1905)
Lincoln 1923 reported a shipment of copper containing a littl	e silver was made in 1917. No
other production was noted for the period.	11 11 11 11 11 11
This part of the district is near the contact between	
of the Pogonip Group and the granodiorite. The granodiorite	
argillic, chloritic, and silicic alteration. Included within	the granitic mass are lens-shaped
feldspathic dikes of finer-grained igneous rock that are com	
limestones wrap around the northwest end of the exposed stock	t forming an arcuate contact zone c
skarn and highly visable dark-brown garnetiferous ledges. Most of the early mining activity in the older part	of the district is from quartz
veins in shears and as replacement of limestone along the man	
sediments. Silicic and iron oxide alteration are pervasive a	
that form prominent outcrops.	Hong with massive garner reages
At sample sites 1822 thru 1829 the principle minera	alization from dumps and prospects
consisted of; galena, chalcopyrite, sphalerite, pyrite and in	
quartz veins. Some of the veins had boxworks, or open spaced	
brecciated and all were iron stained. yellow wulfenite coate	
pyrrhotitte balls were found at site #1827.	
Sample #1822 was from a dump in front of an adit wi	ith an M-9 designation on the
entrance. The adit was partially caved at the entrance and	
because so much of the country rock has been silicified the	
adit bears N2OE for a distance of approximately 240 ft. where	e it was sampled at the face #1924.
A drift off the main adit bears S55E, for 200 ft. alor	
Sample #1925 is from a tungsten show near the end of the sour	
tungsten to be ubiquitous but concentrated along the fault.	
of M-9 and below a garnet ledge was sunk on a highly altered	d bedding plane in marble.
The shaft is accessable but in poor condition. Two drifts of	
Sample #1926 was taken of vein material with galena, other sa	ulfides (?), and possible tungsten
along an altered zone in the bedding plane. Sample #1927 is	
adjacent incline that has been caved by a falling boulder.	
wulfenite coating, fractures along with other copper oxides.	Sample #1827 is from where the
pyrrhotite was collected from a dump. The dump is in front	of a north-trending adit 195 feet (continued)
Reference: Ball, S.H. 1906, Notes on ore deposits of southwes	tern Nevada.
deterence: Dail, D.M. 1900, Notes on the deposits of southwes	Normala of Normala
Lincoln, F.C. 1923 Mining districts and mineral re-	Climar Stock 1060
Houser, F. and Poole F. Prelim. Geologic Map of the	
EXAMINER: Quade/Bentz	DATE VISITED:

	(Page 2)
FROPERTYNAME: The Climax Stock (Oak Spring Area)	County: (Fage 2)
OTHER NAMES:	Mining District:
MINERAL COMMODITY(IES): (continued)	AMS Sheet:
TYPE OF DEPOSIT:	Quad Sheet:
ACCESSIBILITY:	Sec, T, R
OWNERSHIP:	Coordinate (UTM):
UWNERSHIF.	North m
PRODUCTION:	Eastm
HISTORY:	Zone
DEVELOPMENT:	
ACTIVITY AT TIME OF EXAMINATION:	
GEOLOGY: deep, that was driven in highly altered marble.	Sample #1928 was taken from the mine /
face which consisted of gouge, clay altered marble and to	ungsten mineralization, in a highly
iron stained and oxidized zone. Sample #1929 was taken	
portal. The adit was scanned using a UV lamp which reve	
along the fault zone. Clearly, there has been postdepos there are coarse ghost-like blebs of tungsten smeared on	
fault trace.	silckensides collected from the .
Five samples, 1872 thru 1876, of vein and outc	rop material were collected to test the
geochemistry of an area of intense silicic alteration ca	
area was identified by Houser and Poole in 1960.	
The gem quality chrysocolla came from three s	hallow shafts and prospects along
the north-half of Oak Springs Wash. The wash is the wes	tern most stream course of the two
parallel drainages that flow south through the district.	
hematite stained fractures in the limestones and calc-si	
included malachite, and jaspery chrysocolla, quartz, az	
#1828-1833 and 1871 were all from the chrysocolla proper	ties. According to Ball the
chrysocolla was a robins egg blue and several hundred po turquois". The best looking materials collected were sa	
were not gemstone quality.	mple sites #1020 and 1071 but they
Wyant, 1941 reported "The tunnels and prospect	s in the vicinity of Tamneys Camp to
have been dug for silver and do not contain scheelite ac	
location Map). Oddly enough, this seems to have been an	accepted conclusion, as none of the
previous workers reported tungsten in this part of the d	
results and UV traverses in two of the older adits both	
probably powellite in these older workings. If there we	
mineralization its clear from the examination that no at	tempt was made to mine or develop it.
REFERENCES: Tungsten Deposits Near Oak Spring, Nye County,	Nevada D. G. Wyant 1941.
EVANINED.	DATE VISITED.
EXAMINER:	DATE VISITED:

The Climan Start (Oak Saning Area)	(Page 2)
PROPERTY NAME: The Climax Stock (Oak Spring Area)	
OTHER NAMES:	Mining District:
MINERAL COMMODITY(IES): (continued)	AMS Sheet:
TYPE OF DEPOSIT:	Quad Sheet:
ACCESSIBILITY:	, T, R
OWNERSHIP:	Coordinate (UTM):
	Northm
PRODUCTION:	Eastm
HISTORY:	Zone
DEVELOPMENT:	
ACTIVITY AT TIME OF EXAMINATION:	
GEOLOGY: deep, that was driven in highly altered marble.	Sample #1928 was taken from the mine
face which consisted of gouge, clay altered marble and t	
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there are coarse ghost-like blebs of tungsten smeared on	
fault trace.	d Slickensides Collected from the
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The gem quality chrysocolla came from three s	
the north-half of Oak Springs Wash. The wash is the wes	
parallel drainages that flow south through the district.	
hematite stained fractures in the limestones and calc-si	
included malachite, and jaspery chrysocolla, quartz, az	curite, managanse and calcite. Samples
#1828-1833 and 1871 were all from the chrysocolla proper	runds of the material had been sold as
chrysocolla was a robins egg blue and several hundred poturquois". The best looking materials collected were sa	
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Wyant, 1941 reported "The tunnels and prospect	s in the vicinity of Tamneys Camp to
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location Map). Oddly enough, this seems to have been an	
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results and UV traverses in two of the older adits both	
probably powellite in these older workings. If there we	
mineralization its clear from the examination that no at	ttempt was made to mine or develop it.
REFERENCES: Tungsten Deposits Near Oak Spring, Nye County,	Nevada D. G. Wyant 1941.
	DATE VICITED.
EXAMINER:	DATE VISITED: