PROPERTY NAME: Prince Claims  None	County: Nye /7
110116	Mining District: Oak Springs
OTHER NAMES:	Caliente
MINERAL COMMODITY(IES): Cu  TYPE OF DEPOSIT: Veins and replacement	AMS Sheet: Oak Spring 7 1/2'
ACCESSIBILITY: No roads	Quad Sheet: Tippipah 15' Sec. Unsurveyed R
OWNERSHIP: No record	Coordinate (UTM):
	North 4 1 1 6 2 0 0 m
PRODUCTION: Unknown  HISTORY: Old claims in area of prospect reads: Prince Cla  located 6 miles S.W. of Oak Springs.	North East O <sub>1</sub> 5 <sub>1</sub> 8 <sub>1</sub> 8 <sub>1</sub> 2 <sub>1</sub> 0 <sub>1</sub> 0 <sub>m</sub> +11
DEVELOPMENT: Shallow prospect pits.	
ACTIVITY AT TIME OF EXAMINATION. None	
All of the Prince Claims are located within the Stirl which has within it, Siltstone and calcareous conglom three major prospects are in a N55W alignment.  The Southeastern prospect is a shallow pit exposi vein. The vein is brecciated, cemented and cut by br Mineralization includes; clots and streaks of malachi (Sample #1815)  The middle prospect has exposed a 2-3 foot brecci jasper and opaline silica. Mineralization includes;  The Northwest prospect is simular in that it expothat is brecciated and cemented with tan jasper and w mineralization is; minor malachite and azurite staini	ng 6 to 18 inches white quartz own jasper and opaline quartz.  te, azurite and hematite after pyrite ated quartz vein cemented with azurite and malachite(Sample #1816 ses a 1 foot wide white quartz vein white opaline silica. The
REMARKS:	
•	
REFERENCES:GQ-214 Geology of Oak Springs Quad 1963.	
EXAMINER: Bentz/Tingley	DATE VISITED: 11-5-82

PROPERTY NAME: Prince Claims None	County: Nye
OTHER NAMES:	Mining District: Oak Springs
MINERAL COMMODITY(IES): Cu	AMS Sheet: Caliente Oak Spring 7 1/2'
TYPE OF DEPOSIT: Veins and replacement	Oak Spring 7 1/2'
ACCESSIBILITY: No roads	Quad Sheet:
OWNERSHIP: No record	Coordinate (UTM): 4, 1, 1, 6, 2, 0, 0
PRODUCTION: Unknown	North 4 1 1 6 2 0 0 m  East 0 5 8 8 2 0 0 m
HISTORY: Old claims in area of prospect reads: Prince Claim located 6 miles S.W. of Oak Springs.	S Zone +11
DEVELOPMENT: Shallow prospect pits.	
ACTIVITY AT TIME OF EXAMINATION: None	
GEOLOGY: All of the Prince Claims are located within the Stirling which has within it, Siltstone and calcareous conglomen	ng Quartzite of Precambrian Age ratic lenses. (GQ-214) The
three major prospects are in a N55W alignment.	
The Southeastern prospect is a shallow pit exposing	g 6 to 18 inches white quartz
vein. The vein is brecciated, cemented and cut by brow	vn jasper and opaline quartz.
Mineralization includes; clots and streaks of malachite	s azurite and nematite after pyrite
(Sample #1815).  The middle prospect has exposed a 2-3 foot breccia:	ted quartz vein cemented with
jasper and opaline silica. Mineralization includes;	azurite and malachite(Sample #1816)
The Northwest prospect is simular in that it expose	es a 1 foot wide white quartz vein
that is brecciated and cemented with tan jasper and wh:	ite opaline silica. The
mineralization is; minor malachite and azurite staining	g (Sample #1817).
	9
	9
DEMARKS	- A
REMARKS:	
REFERENCES:GQ-214 Geology of Oak Springs Quad 1963.	
EXAMINER:Bentz/Tingley	DATE VISITED:11~5-82