

The Arizona tungsten mine property consist of 2 unpatented lode claims known as the East Arizona and the Arizona No. 2. These claims are situated about 3 miles west of the small settlement of Unionville, and about 20 miles south of Mill City, a shipping point on the Southern Pacific Railroad.

The old Arizona mine was originally worked as a silver mine in the 1870's. The west area was apparently worked out and in 1918 the east area was re-located. Following the 1918 locations, considerable development work was done on 2 levels and an undisclosed amount of ore produced up to and including 1928. The property was then abandoned and the Arizona East and No. 2 were relocated in 1937, primarily for the tungsten showing found in the east workings by Mr. Ernst.

Tungsten mineralization as scheelite is found in the edges of old stoped areas on the lower level of the east workings. In this area, the better tungsten mineralization occurs in small irregularly spaced shoots associated with stringers and pods of calcite and quartz.

282 Imlay View	Sec. 11, T. 33N., R. 33E.	Emil Stank & Ira Stanley	(302)
275 Stormy Day	Sec. 19, T. 30N., R. 24E.	Robert N. Avery	ITOM 4
275 Thrabert	Sec. 4, T. 30N., R. 24E.	J. J. Thrasher	
Ed 273 True American	Sec. 177, T. 30N., R. 40E.	John D. Blossom	
S. 4 278			
278 Vernon	Sec. 3, T. 29N., R. 28E.	H. E. Ruckteschler, C. E. Thomsen	
282 Wild Cat	Sec. 11, T. 34N., R. 33E.	R. E. Danner	(302)

Pershing Co.
S 27, 30N, 34E

Arizona

The Arizona tungsten mine property consist of 2 unpatented lode claims known as the East Arizona and the Arizona No. 2. These claims are situated about 3 miles west of the small settlement of Unionville, and about 20 miles south of Mill City, a shipping point on the Southern Pacific Railroad.

The old Arizona mine was originally worked as a silver mine in the 1870's. The west area was apparently worked out and in 1913 the east area was re-located. Following the 1913 locations, considerable development work was done on 2 levels and an undisclosed amount of ore produced up to and including 1928. The property was then abandoned and the Arizona East and No. 2 were relocated in 1937, primarily for the tungsten showing found in the east workings by Mr. Ernst.

Tungsten mineralization as scheelite is found in the edges of old stoped areas on the lower level of the east workings. In this area, the better tungsten mineralization occurs in small irregularly spaced shoots associated with stringers and pods of calcite and quartz.

From this area about 1,500 pounds of ore were selectively mined and sorted that contained 30 percent WO_3 .

Assay results of samples taken from the area indicate a moderate tonnage of ore remains that may contain 1.5 percent WO_3 .

The property has been idle since 1943.

USBM Unpubl. data, 1963

0790 0004

From this area about 1,500 pounds of ore were selectively mined and sorted that contained 30 percent WO_3 .

Assay results of samples taken from the area indicate a moderate tonnage of ore remains that may contain 1.5 percent WO_3 .

The property has been idle since 1943.