

TABLE. Tungsten production from New Mexico (from Richter and Lawrence, 1983; Dale and McKinney, 1959; Hobbs, 1965)

DISTRICT ID	DISTRICT	PERIOD OF PRODUCTION	PRODUCTION (POUNDS)	%WO ₃	ESTIMATED VALUE (\$)
<i>Colfax County</i>					
DIS019	Elizabethtown-Baldy	prior to 1941	32,000	60	1,200
<i>Grant County</i>					
DIS044	Black Hawk	1953-1955	10,542	2.7-71	400
	Bound Ranch	1939, 1941, 1952	4,150	1	100
DIS045					
<i>Hidalgo County</i>					
DIS088	Sylvanite	1943	5,632	0.44	70
	Steins Pass	1943, 1954-1957	3,000	0.5	100
DIS081					
<i>Lincoln County</i>					
DIS099	White Oaks	1915-1952	119,933	14.6-60	2,000
<i>Luna County</i>					
DIS114	Victorio	1942	20,000	1	600
			39,200	60	
<i>Sierra County</i>					
DIS192	Cuchillo Negro	?	800,000	0.5	100,000
DIS195	Grandview	1907-1920	20,000	?	<20,000
DIS205	Tierra Blanca	1940-1956	10,000	4	200,000
<i>Taos County</i>					
DIS236	Picuris	1940s	3,000	60	<100
TOTAL		1907-1956	1,100,000	60	250,000

Dale, V. B., and McKinney, W. A., 1959, Tungsten deposits of New Mexico, U. S. Bureau of Mines, Report of Investigations 4700-A, 100 p.
 Hobbs, S. W., 1965, Tungsten, Mineral and Water resources of New Mexico, New Mexico Bureau of Mines and Mineral Resources Bulletin 100, 100 p.
 McLemore, V.T., 2017, Mining districts and prospect areas of New Mexico: New Mexico Bureau of Geology and Mineral Resources Bulletin 100, 100 p.
 Richter, D. H., and Lawrence, V. A., 1983, Mineral deposit map of the Silver City 1° x 2° quadrangle, New Mexico and adjacent areas, U.S. Geological Survey Bulletin 1475-A, 100 p.

DISTRICT ID refers to district identification number in McLemore (2017)

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eral Resources, Bulletin 87, p. 241-246.

neral Resources, Resource Map 24, 65 p., scale 1:1,000,000.

nd Arizona: U. S. Geological Survey, Miscellaneous Investigations series map I-1310-B, scale 1:250,000.