

MINERAL OIL SHALE		MINERAL RECORD CARD		STATE NEVADA	
COUNTY Elko	SECTION	TOWNSHIP 32-33 N	RANGE 52-53 E	MERIDIAN MD	
MINING DISTRICT	LOCATION IN SECTION OR WITH REFERENCE TO LANDMARK				
NAME OF MINE OR PROSPECT Carlin deposit	At Carlin? <i>File: 32N-53E</i>				

Geology Oil shale s occur as vertical beds up to 300 ft. in thickness,
and has an asphalt base.

STATUS <input type="checkbox"/> PRODUCTION <input type="checkbox"/> NO PRODUCTION	REMARKS
REFERENCES Lincoln, "Mining Dists. and Min. Res. of Nevada" p. 39; "Mineral lands of Nevada" unpub. report by R. G. Wayland, 1959, pl. 10; Alderson, V. C., "The Oil Shale Industry", New York (1920) p. 32, 46 (quoted by Lincoln)	
DATE OF CARD 11/14/67	U.S. DEPT. OF INTERIOR GEOLOGICAL SURVEY FORM 9-1232 (REV. AUG. 1960)