Water-Data Report 2013

370840116510101 Local number USBLM TPJ-1

Basin and Range basin-fill aquifers
Undefined Aquifer

Nye County, NV

LOCATION.--Lat 37°08'41.67", long 116°51'01.17" referenced to North American Datum of 1927, in SE ¼ NE ¼ NW ¼ sec.20, T.9 S., R.46 E., Nye County, NV, Hydrologic Unit 16060013.

GROUNDWATER RECORDS

WELL CHARACTERISTICS.--Depth 107 ft. Upper casing diameter 12. in; top of first opening undefined, bottom of last opening undefined.

DATUM.--Land-surface datum is 3,991 ft above National Geodetic Vertical Datum of 1929. Measuring point: Blue paint on top of plate level with land surface, 0.0 ft above land-surface datum, Jan. 1, 1952, to present.

COOPERATION.--U.S. Department of Energy as part of the Nevada Environmental Management Operations Activity.

REMARKS.--Periodic water-level measurements are made throughout the Nevada National Security Site (NNSS) and adjacent areas to aid in characterizing the local and regional groundwater flow systems. The following data have been collected and reviewed according to quality-assurance requirements specific to the NNSS.

WATER LEVELS IN FEET BELOW LAND-SURFACE DATUM

[Measurement method: V, calibrated electric tape--accuracy of instrument has been checked. Water-level status: - - , static.]

Date	Water level	Measure-ment method	Water-level status	Date	Water level	Measure-ment method	Water-level status
Nov 15, 2012	42.79	V	--	May 30, 2013	42.77	V	--
Mar 11, 2013	42.81	V	--				

Highest: 42.77, May 30, 2013
Lowest: 42.81, Mar 11, 2013

Suggested citation: U.S. Geological Survey, 2014, Water-resources data for the United States, Water Year 2013: U.S. Geological Survey Water-Data Report WDR-US-2013, site 370840116510101, accessed at http://wdr.water.usgs.gov/wy2013/pdfs/370840116510101.2013.pdf