### WELL SCHEDULE

**U. S. DEPT. OF THE INTERIOR**  
**GEOLOGICAL SURVEY**  
**WATER RESOURCES DIVISION**  
**ROLLA COMPUTATION BRANCH**

**MASTER CARD**

- **Record by:** [RETC]  
- **Source of data:** MPOWC  
- **Date of:** 66  
- **Map:** 25

**State:** [NM]  
**County:** [Lamar]  
**Sequence number:** 19

**Latitude:** [31:23:01.0]  
**Longitude:** [109:30:13.0]  
**Lat.-long. accuracy:** 13 degrees, 15 secNE

**Local well number:** [BOBIDA2105N1SW]  
**Local use:** [QPACE]  
**Owner or name:** [PACE]  
**Address:**

**Ownership:** County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Disc: [P]

**Use of water:**  
- Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P S, Rec, Stock, Inst, Unused, Repurpose, Recharge, Densi-P S, Densi-other, Other: [P]

**WELL AVAILABLE:**  
- Well data: [x]  
- Freq. W/L meas.: [x]  
- Field aquifer char.: [x]  
- Hyd. lab. data: [x]  
- Qual. water data: [x]  
- Type: [x]  
- Pumpage inventory: [x]  
- Date: [x]  
- Aperture cards: [x]  
- Log data: [x]

**WELL-DESCRIPTION CARD**

**Depth well:** 10  
**FT:** 2, 5  
**Measure:**  
**Depth cased:** 2  
**Type:** [C]  
**Porous:** [Y]  
**Gravel:** [Y]  
**Coarse:** [Y]  
**Casing:** 15  
**Type:** [Y]  
**Diam.:** 4

**Method:** [Y]  
**Bored:** [Y]  
**Milled:** [Y]  
**Jetted:** [Y]  
**Reverse:** [Y]  
**Trench:** [Y]  
**Drive rot.:** [Y]  
**Perfor.:** [Y]  
**Gripped:** [Y]  
**Packing:** [Y]  
**Pumping:** [Y]  
**Flow:** [Y]  
**Other:** [Y]  
**Date:** 31:23:01.0  
**Wells:** [Y]

**Driller:** [Y]  
**Address:**

**Power:** [Y]  
**Type:** [Y]  
**Diesel:** [Y]  
**Electric:** [Y]  
**Gasoline:** [Y]  
**Oil:** [Y]  
**Gas:** [Y]  
**Water:** [Y]  
**Deep:** [Y]  
**Shallow:** [Y]

**Descript. NP:**

**Alt. LSD:**  
**Above:** [Y]  
**Below LSD:** [Y]  
**Accuracy:**  
**Source:** [Y]  
**Water level:**  
**Below NP:** [Y]  
**LSD:** 14  
**Accuracy:**  
**Date:**

**Drawdown:**  
**Yield:**  
**Method:**

**Quality of water:**

**Iron:** ppm  
**Sulfate:** ppm  
**Chloride:** ppm  
**Hard.:** ppm  
**Temp.:**  
**Sp. Conduct:** K x 10^6  
**Taste, color, etc.:**

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Overall, the document contains detailed information about a well, including its location, operational data, and water quality parameters. The layout is structured with sections for various fields such as latitude and longitude, well number, use of water, and descriptions of well construction and operational methods. The data is presented in a tabular format, with specific fields indicated by checkboxes and options for further details.