



COMPANY: Sample Production Logging Suite

WELL ID: State -vs- Pumping

FIELD:

COUNTY: Los Alamos

STATE: New Mexico

OTHER SERVICES: Video

TYPE OF LOG: **STATIC-vs-DYNAMIC**
Temperature/Fluid Res./Spinner

LOCATION: Latitude: Longitude:

PERMANENT DATUM: Ground Level ELEVATION: 6000 ft.

LOG MEAS. FROM: Top of Surface Casing ABOVE PERM. DATUM

DRILLING MEAS. FROM: Ground Level

DATE: 2006

RUN No. 006

TYPE LOG: MS1

DEP-TH-DRILLER: 2477 ft.

DEP-TH-LOGGER: 2463 ft.

TOP LOGGED INTERVAL: 2463 ft.

OPERATING RIG TIME: Surface

RECORDED BY: Jet West

WITNESSED BY: Company Man

CASING RECORD:

NO. BIT FROM TO SIZE W/GT. FROM TO

1 16 in. 0 ft. 1017 ft.

2 16 in. Screen Lowered 1017 ft. 2477 ft.

3

REMARKS: Pump set at 875 feet. Access casing for spinner set at 880 feet. Drawdown stabilized and pumping rate set at 500 gallons per minute.

