

**JN EXPLORATION & PRODUCTION LP
COLT RESOURCES CORP.
DAILY WORKOVER REPORT**

WELL: D MILLER #1
LOCATION: M. Sec. 21, T30N-R13W
CO. & STATE: San Juan, New Mexico

API No.: 30-045-09309
Spud Date: 8/17/64

DATE	REPORT
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Purpose: Pump Coal Flush

RECEIVED
NOV - 8 1999

09/20/99 MIRU American Energy Services.

Pump 20 bbls 2% KCL H2O
Pump 240 bbls 2% KCL H2O mixed with
stimulation proppant Enhancer
ATR = 8.0 BPM
ATP = 1700 psi
ISIP = 900 psi

OIL CON. DIV.
EPLA

09/21/99 Flow back 21 bbls. Start pumping unit and pump locked up.

09/22/99 MIRU Key Well Service. Pull pump and replace plunger. Plunger stuck due to sand/coal. RU and make 4 swab runs. Fluid 1st run at 400' from surface. Last run at 800', recovered 20 bbls. Run pump back in, seat and hang on unit.

09/23/99 Pumped well overnight 14 hours and recovered 22 BW. Casing pressure at 20 psi.

09/24/99 Recovered 345 BW. Orifice test indicates (1/4" orifice, 10 psi) approximately
to 30 mcf/d. Fluid level at 1200'. End test. Continue pumping well to de-water coal.
10/12/99

CC: \$3500