

RECEIVED

MAR 1 1962



Halliburton

OIL WELL CEMENTING COMPANY

DUNCAN, OKLAHOMA

MEASURING LINE

ARTESIAN, OFFICE

TEMPERATURE SURVEY

COMPANY BRIDGE CORP.WELL NO. BERRY A FED #4POOL LOCO HILLSSTATE NEW MEXICOCOUNTY EDDY

SECTION _____

LOG MEASURED FROM ROTARY TABLE

DRILLING MEASURED FROM _____

PERMANENT DATUM _____

DATE OF CEMENTING 3-3-62TIME 6:30 PMDATE OF SURVEY 3-4-62TIME 7:00 AMAMOUNT OF CEMENT 400 Sacks Reg-Pow 18% Gel 3% SaltAMOUNT OF ADMIX 250 Sacks Incer-Pow 2% GelCOUNTY EDDY STATE N.M.POOL LOCO HILLSWELL BERRY A FED #4

FILE _____

COMPANY BRIDGE CORP.

CASING SIZE

CASING DEPTH

DIAM. OF HOLE

DEPTH

4 1/2 FROM Surface TO TD77/8 FROM 1446 TO 6859

FROM _____ TO _____

FROM _____ TO _____

SURVEY BEGINS AT 0 FEET. ENDS AT 2500 5000 6815 FEET.

APPROX. FILL-UP _____ BASED ON AVERAGE OF 1.1 CU. FT. PER SACK OF SET CEMENT

APPROX. TOP CEMENT 200' FEET. MAX. TEMP. 150 degrees 6800' FEET.RECORDED BY Dan Wells

WITNESSED

Freemeyer

REMARKS OR OTHER DATA

70° 90° 110° 130° 150°

TEMPERATURE IN DEGREES FAHRENHEIT



