

TEMPERATURE SURVEY

Halliburton

PATENTED PROCESS

Oil Well Cementing Co.

DUNCAN, OKLAHOMA

Company

MID-CONTINENT PETROLEUM CORPORATION

Well

FWLER # 2

Field

Hobbs

County

Lea

State

New Mexico

Location

Date of Cementing

8-29-47

Time

2:30

P.M.

Date of Survey

8-30-47(17 hrs. after cementing)

Time

7:00

A.M.

Am't of Cement

500 Sacks

Type

Regular

Am't of Admix.

Type

Casing Size

8 5/8"

from

0'

to

237'

Diam. of Hole

11"

from

0'

to

245'

Depth

5 1/2"

from

0'

to

3240'

7 7/8"

from

245'

to

3240'

from

to

from

to

Survey Begins at

300

End Elev. at

3120

Feet

All Depths Referred To

Top of Drive Bushing

Elevation

Feet

Reference Point

11.5

feet above

8 5/8" Flange

Bottom Hole Temp.

124

°F

Min. Temp.

125

°F

Remarks

Theoretical Fillup 3150'

Actual Fillup 2320' or 74 %

Operator

I. R. Davis

Run No.

One

TEMPERATURE IN DEGREES FAHRENHEIT

