

CEMENTING SERVICE REPORT



DOWELL DIVISION OF DOW CHEMICAL U.S.A.

TREATMENT NUMBER

0323

DATE

6-15-82

STAGE

1

DOWELL DISTRICT

CLAYTON N.M.

DWL 496-K PRINTED IN U.S.A.

WELL NAME AND NO.

Well #1

LOCATION-POOL-FIELD

Sec 6-31N-34E

DOWELL REPRESENTATIVE

RANDY Ogletree

STATE

N. Mexico

COUNTY

Union

NAME

Langston Drilling Co.

AND

ADDRESS PLAINVIEW TX

ZIP CODE

SPECIAL INSTRUCTIONS

Set 10 3/4 casing with 150 5/8 H 270 S-1

RIG NAME

Langston Drilling

WELL DATA

HOLE SIZE 14

CASING OR LINER

A

B

C

D

DEPTH 200

SIZE-WEIGHT

10 3/4 25#

☐ ROT ☐ CABLE

TOP

BHST

BOTTOM

BHLT

GRADE & THREAD

BHCT

CAPACITY

17

MUD: TYPE

WT.

VISC

FLOAT
DEPTH
TYPE
DEPTH

TYPE

ALA none

DEPTH

TYPE

none

DEPTH

STAGE TOOL
DEPTH
TYPE
DEPTH

TYPE

DEPTH

TYPE

DEPTH

☒ TBG☐ D.P.

HEAD & PLUGS

SQUEEZE JOB

SIZE

☐ DOUBLE

WEIGHT

☐ SINGLE

GRADE

☐ SWAGE

THREAD

☐ KNOCKOFF☐ NEW☐ USED

TOP

☒ R☐ W

DEPTH

BOT

☐ R☐ W

CAPACITY

OTHER

TOOL
DEPTH

TYPE

DEPTH

IN.

FT

TO

TO

TO

PRESSURE LIMIT

PSI

BUMP PLUG TO

PSI

MIN

☐ ROTATE

RPM

☐ RECIPROCATE

FT

☐ CENTRALIZERS NO.

JOB SCHEDULED FOR:

TIME:

DATE:

ARRIVED ON LOCATION:

TIME:

DATE:

6-15

LEFT LOCATION:

TIME:

DATE:

TIME

PRESSURE

TBG.
OR D.P.

CASING

VOLUME

PUMPED

INJECT.

RATE

SERVICE LOG DETAIL

0411	—	5	3	ST. WATER
0413	—	30	4	ST. CEMENT
0427	—	—	—	Stop Pump Drop Plug
0433	—	—	2	ST. Displacement
0445	200	19	—	Stop Pump 254 Cement To PIT

REMARKS

SYSTEM CODE

NO. OF SACKS

YIELD CU. FT/SK

COMPOSITION OF CEMENTING SYSTEMS

SLURRY MIXED

1. 150 1.05 270 S-1

28 1621

BREAKDOWN FLUID

WT.

SACKS MIXED

150

PUMPED

150

PRESSURE

MAX:

MIN:

☐ HESITATION SQ☐ RUNNING SQ

CIRCULATION LOST

☐ YES☒ NO

CEMENT CIRCULATED TO SURF

2550

☐ YES ☐ NO

BREAKDOWN

PSI

FINAL

PSI

WASHED THRU

☐ YES☐ NO

TO

ET

MEASURED

☒ DISPLACEMENT☐ WIRELINE☒ AS PLANNED☐ UNAVOIDABLE

TYPE OF WELL

☐ OIL☐ STORAGE☐ BRINE/WATER☒ WILDCAT

CUSTOMER REPRESENTATIVE

BILL LANGSTON

DOES CUSTOMER CONSIDER SERVICE

☒ SATISFACTORY☐ UNSATISFACTORY☐ UNKNOWN

