



BYRON JACKSON INC.

CEMENTING AFFIDAVIT

I, Gene Leeth, being of lawful age and having full knowledge of the facts herein below set out do state: I am employed by Byron Jackson Inc. On 5-10-19 75, BYRON JACKSON INC. performed the cementing operation herein described for Wallen Production on their Well No. 5 on the Wallen Federal lease located in Lea County, State of New Mexico.

CASING CEMENTING: Name or type of string was Surface. Information provided by the Customer Company states that the casing was 16" in. O.D. set in 30" inch hole, and that the casing depth set was 98 feet. For this job the following materials were used:

350 Sacks - Class C, Cement

88 lbs - Celloflake

7 Sacks - Gel

An estimated Circulated sacks of excess cement was circulated out of the well.

CEMENT PLUG: Information provided by the Customer Company states that the hole size was _____ inches, and total depth was _____ feet. For this job the following materials were used to place plugs as indicated:

Plug from _____ ft. to _____ ft. with _____ sacks of _____

SIGNED: BYRON JACKSON INC.

BY-

Gene Leeth

5-10-75

DATE:

500

1000

1500

2000

2500

3000

Wallen Production
Wallen Federal #5
Teas Field
Lea County New Mexico
6/17/75

This is a B-V temperature survey to show top of cement for USGS

RECEIVED

MAY 19 1965

U.S. DEPARTMENT OF JUSTICE
FEDERAL BUREAU OF INVESTIGATION
WASHINGTON, D. C.



BYRON JACKSON INC.

5.

CEMENTING AFFIDAVIT

I, Ignacio Morales, being of lawful age and having full knowledge of the facts herein below set out do state: I am employed by Byron Jackson Inc. On June 17, 1975, 19 , BYRON JACKSON INC. performed the cementing operation herein described for Wallen Production Company on their Well No. 5 on the Wallen Federal lease located in Lea County, State of New Mexico.

CASING CEMENTING: Name or type of string was Oil String. Information provided by the Customer Company states that the casing was 7 in. O.D. set in 8 inch hole, and that the casing depth set was 3310 feet. For this job the following materials were used:

700 Sx. Class C 2% Lodense Slurry 100 Sx. Class C Neat Initial cement job 1/4# Cello Flake per sack

360 Sx. Class C 2% Lodense Slurry 1/4# Cello Flake per sack outside job

An estimated 10 sacks of excess cement was circulated out of the well.

CEMENT PLUG: Information provided by the Customer Company states that the hole size was _____ inches, and total depth was _____ feet. For this job the following materials were used to place plugs as indicated:

Plug from _____ ft. to _____ ft. with _____ sacks of _____

SIGNED: BYRON JACKSON INC.

BY-

Ignacio Morales

DATE: 6-18-75

RELEASED

APR 1975

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED