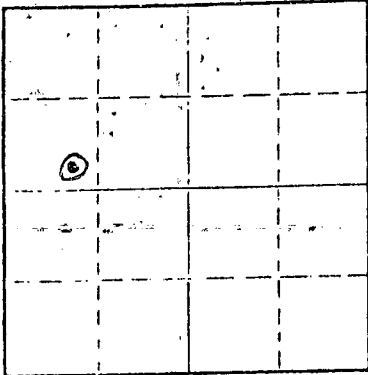


15-051-05124-00-01
WELL PLUGGING RECORD

FORM CP-4

NORTH



Locate well correctly on above
Section Plat

County. Sec. 15 Twp. 12 Rge. (E) 12 (W)
Location as "NE/CNW/SW" or footage from lines SE-SW-NW
Lease Owner D-G oil operations
Lease Name Adcock (owner) Well No. 1
Office Address Rt. #1 Victoria, Kas 67671
Character of Well (completed as Oil, Gas or Dry Hole) Dry hole
Date well completed _____ 19____
Application for plugging filed _____ 19____
Application for plugging approved Jan. 2 19 79
Plugging commenced 4-9 19 79
Plugging completed 4-9 19 79
Reason for abandonment of well or producing formation _____

If a producing well is abandoned, date of last production _____ 19____
Was permission obtained from the Conservation Division or its agents before plugging was commenced? yes

Name of Conservation Agent who supervised plugging of this well Leo H. Hasey
Producing formation None Depth to top _____ Bottom _____ Total Depth of Well 3319' Feet
Show depth and thickness of all water, oil and gas formations.

OIL, GAS OR WATER RECORDS

CASING RECORD

FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED OUT
				2 7/8"	178'	None
				5 1/2"	3314'	"

Describe in detail the manner in which the well was plugged, indicating where the mud fluid was placed and the method or methods used in introducing it into the hole. If cement or other plugs were used, state the character of same and depth placed, from _____ feet to _____ feet for each plug set.

Sun Cementing Co. Mixed & Pumped down 5 1/2" cas with 30 cu 50-50 Per 127' displaced with 25 cu gel & water w/ 300 lbs balls - Released 5 1/2" plug & capped with 70 cu 50-50 Per 207' & shut in. 7 PH 500 lbs.

3319-3200 cem.
3200-1000 Gel & Water
1000-0 cem.

(If additional description is necessary, use BACK of this sheet)

Name of Plugging Contractor SUN OILWELL CEMENTING
Address EAST Highway 40 HAYS Kansas 67671

STATE OF _____, COUNTY OF _____, ss.

_____, (employee of owner) or (owner or operator) of the above-described well, being first duly sworn on oath, says: That I have knowledge of the facts, statements, and matters herein contained and the log of the above-described well as filed and that the same are true and correct. So help me God.

(Signature) [Signature]

Rt. 1

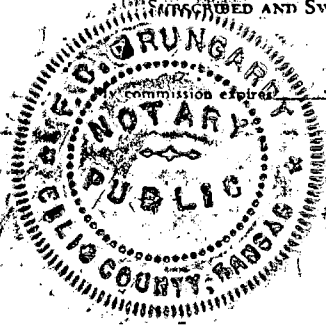
(Address)

FOR DGOIL OP.
Victoria Kansas 67671

Subscribed and sworn to before me this 12 day of April, 1979

5-3-82

Notary Public.



RECEIVED
STATE CORPORATION COMMISSION
4-13-1979
APR 13 1979
CONSERVATION DIVISION
Wichita, Kansas

15-051-05124-00-01
HERB WALTERS DRILLING CO.
BOX 13 - CATHERINE, KANSAS 67627
Ph. 913/625-5487

• D & G Oil Operations
• % Alfred J. Dreiling
Rt 2
• Victoria, Kansas 67671

Invoice No. 78-1
Date 2-16-78
Well Adcock

Date	Remarks	Hours	Amount
Jan.	Trucking to location - As per agreement		100.00
27	Moved and rigged up. Rigged up power swivel. Drilled 75ft cement	10	\$ 450.00
28	Drilling cement from 75ft to 315ft. Drilling on steel. Pulled tubing and collors. Lost all cones off bit.	10	450.00
30	Made trip to Great Bend to get impression block, magnet and mills. Run impression block. Didn't get impression of cones. Run collors and tubing back with tapered mill. Milled approx 1/2 ft. Pulled mill. Run impression block. No impression. Run magnet. Recovered steel off pipe and one cone. Run mill back and milling till 5:00 PM.	10	450.00 18.00
30	Milage getting tools at Great Bend		
31	Milling on steel. Pulled mill. Picked up steel and 2 cones. Put on bit on cable tools and drilling on bottom. Run magnet and recovered steel. Run back with flat bottom mill and milling for 2hrs. Milled 1ft.	10	450.00
Feb.			
1	Milled on iron and drilling cement. Drilled 3ft cement. Pulled mill. Run magnet. Recovered steel. Run mill back. Drilling from 318ft to 360. Drilling cement.	10	450.00
2	Drilling cement from 360ft to 370. Milled thru secone bad spot in pipe.	10	450.00
3	Pulled mill and run back with rotary bit. Drilled cement from 370 to 430. Dropped thru cement, layed down tubing and collars. Put on bit and run to plug back TD. Swabbed hole down.	10	450.00
4	Run swab to TD. Hole remained dry. Put on bit. Drilling on steel. Strung up sand pump. Getting samples of steel.	10	450.00
6	Made trip to Plainville to get mill and impression block. Run impression block, no impression. Run in hole with flat bottom mill, 2 collars and 2 1/2 tining to 3317. Milled 1ft of steel.	10	450.00
7	Milling on steel at 3317 to 3319. Believe to be milling outside of pipe. Caught sample for Mr. Green to inspect. Unable to get tubing crew. Shut down at 12:00	5	225.00
8	Shut down due to storm		
9	Pulled tubing, collars and mill. Run impression block, neg. Swabbed hole down. Tested hole dry. Dumped 4bbl water in hole. Run cement log. Perf from 3314-17 and 3301-06 and 3176-80. Swabbed hole down. Hole remained dry after 1/2 hr. Dumped 100gal 15% acid. Dumped 42bbl salt water on acid.	12	540.00
10	Swabbed hole down. Swabbed acid back raw. Hole dried up. Tried to treat with 350gal acid. Broke down cement in bad pipe. Swabbed hole down to 400ft. Getting cement on swab. Rigged down. No charge on swab tank. Tubing Rental	10	450.00 100.00

Travel Time / Vehicle Expense Allowance: 12 Hours @ \$ 22.50 per hour = 270.00

Material / Services Furnished: 20 Guiberson V rings 130.00
Thread lube 5.00
Sales Tax 135.00
139.05

THANK YOU

RECEIVED
STATE CORPORATION COMMISSION
1-2-1979
JAN - 2 1979
CONSERVATION DIVISION
Wichita, Kansas

TOTAL \$5,892.05

