

10-1-1950

UNITED STATES
OIL COM. DEPARTMENT OF THE INTERIOR
DIST. 2

LOG OF OIL OR GAS WELL

LOCATE WELL CORRECTLY

A blank sheet of white paper with a light gray grid pattern. The grid consists of small squares, typical of graph paper used for mathematics or engineering. There are no markings, text, or drawings on the page.

Company Name _____
Address _____
City _____ State _____
Field No. _____
Well No. _____
Section _____ Township _____
Location _____
The information given hereon is a complete and correct record of the well and all work done thereon.
It can be determined from all available records.
2 pages
Date _____
The summary on this page is for the completion of the report above stated.
Commanded Drilling _____
_____ 19____

Cored. Gr. 39.3, first new oil to tanks August 7, 1958.
pumping unit. In 26 hour potential test 15 - 30" Spm, pumped 28 bbls PIC.
First 1020 to 1050. (PND). At 2- testing at 1023. New rods and pump and installed
include 4 30000' sand and 180 Gals 1-90. VAE 100 test 17 BPM. Cleaned sand
flow 1017 - 1021. W/3 jet shots per foot. Sand all time w/20000 Gate Tests
down w/200 Gals HCL & oil. Two gamma-ray & 60' log 1030. Perforated 5' and
three logs. Set 5" OD casing at 1023.5' and cemented. Cement pumped during
logs cement. Filled w/oil to 1010 & mixed up. Filled to TD of 1028'. ran
shaded 9-7/8" hole at 7:00 PM 7-2-58. Set 7-5/8" casing at 481 w/6 weeks

HISTORY OF OIL OR GAS WELL

Casting No.	Weight	Thicknesses	Mark	Amount	Kind of metal	Part and brief form	Prepared	Purpose
It is of the greatest importance to have a complete history of the well. Please state in detail the dates of recasing, together with the reasons for the work and its results. If there were any changes made in the casing, state fully, and if any casing was "made good," or left in the well, give date, size, position, and number of shots. If plugs or bridges were put in to test for water, state kind of material used, position, and results of pumping or bailing.								

NUDDING AND CEMENTING RECORD

Serial No.	NAME	Age	Sex	Height	Weight	Build	Complexion	Birth Date	Place of Birth	Parents	Education	Occupation	Religion	Marital Status	Number of Children	Address	Telephone	Notes
1	John Doe	35	M	5'8"	170	Medium	Fair	1945	New York	John Doe Sr.	High School	Teacher	Protestant	Married	2	123 Main St.	555-1234	
2	Jane Smith	28	F	5'6"	120	Slender	Fair	1950	California	James Smith	College	Nurse	Catholic	Married	1	456 Oak St.	555-5678	
3	Robert Johnson	42	M	6'0"	200	Heavy	Dark	1938	Illinois	Robert Johnson Sr.	High School	Farmer	Baptist	Married	3	789 Pine St.	555-9012	
4	Mary White	30	F	5'4"	110	Medium	Fair	1948	Texas	John White	College	Engineer	Protestant	Married	2	321 Elm St.	555-3456	
5	William Brown	38	M	5'9"	180	Medium	Fair	1940	Florida	William Brown Sr.	High School	Businessman	Protestant	Married	1	654 Maple St.	555-7890	

PLUGS AND ADAPTERS

[illegible]

SHOOTING RECORD

the console (logC)	log (logC)	coef	std. error	z	prob > z	[0.95 conf. interval]	lower bound	upper bound
1	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
2	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
3	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
4	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
5	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
6	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
7	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
8	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
9	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
10	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
11	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
12	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
13	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
14	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
15	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
16	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
17	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
18	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
19	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
20	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
21	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
22	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
23	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
24	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
25	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
26	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
27	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
28	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
29	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
30	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
31	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
32	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
33	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000
34	1	0.0000000	0.0000000	0.00	1.0000	0.0000000	0.0000000	0.0000000

TOOLS USED

Rotary tools were used from	test to	test and from	test to
Cable tools were used from	test to	test and from	test to

DATE

It was well collected per 24 hours	16	But the production
emulsion; 16% water and 16% sediment	17	periods of half of which 16% was oil
Gallons, average per 1000 of oil was	18	

CHYOLINE

Driller	Driller	Driller	Driller
Driller	Driller	Driller	Driller

CHOCOLATE COFFEE

[illegible]

