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DISTRICT CONSERVATION AGENT'S REPORT

TO:

State Corporation Commission
Conservation Division
800 Bitting Building
Wichita, Kansas

FILE NO. _____

LOCATION NE-SE-NE

SEC. 5 TWP 21 RGE. 14W

Dry Hole X Abandoned Oil Well _____ Abandoned Gas Well _____

I have today completed supervision of plugging of:

Well No. 1 Lease Dorfschaffers

Operator The Dorfy oil co Address 420 W Douglas Wichita Kans

Field _____ County Stafford

Total Depth 3610 Feet.

(Describe briefly the manner in which the well was plugged)

8 1/2" 829' Circulated With Cement
filled with heavy rotary Mud to
370' set plug run 20 st Cement through
drill pipe Mud to 40' set plug run
10 st Cement cap.

Glen W Peal Drill Co Cortis

W. E. Matlockes Drill bit

STATE OF KANSAS

JUNE 22 1953

W. L. Rivers
District Conservation Agent

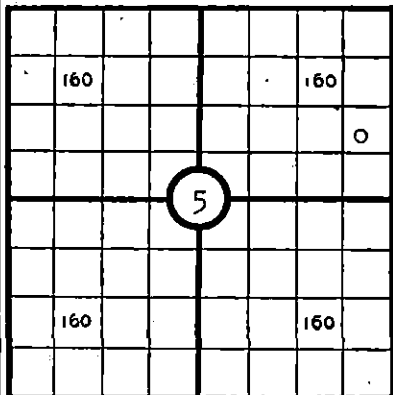
Date 6-19-53

PLUGGING
NO. 5-12119W
PAGE 109 LINE 29

WELL RECORD

PRODUCTION DEPARTMENT

640 Acres
N



Locate well correctly

LEASE Dortschaffer WELL NO. 1

RECORD COMPILED June 25, 1953 BY W. Clements

SEC. 5 TWP. 21 RGE. 14W COUNTY Stafford STATE Kansas

LOCATION NE SE NE ACRES 80

STAKED BY Claude McCleary DATE June 5, 1953

ELEVATION GROUND 1914 D. F.: 1916 K. B.: 1919

ALL MEASUREMENTS ARE FROM Kelly Bushing

TOOLS	STARTED	COMPLETED	FROM	TO	CONTRACTOR
ROTARY	6/9/53	6/19/53	0	3610	Glenn W. Peel
CABLE					

PRODUCTION DATA Dry Hole

CASING AND TUBING RECORD

SIZE HOLE DRILLED	DEPTH	CASING SIZE	WT.	THDS.	MAKE, TYPE, GRADE, NEW, USED	CASING POINT	PULLED	LEFT IN	CEMENT		REMARKS
									SACKS	ESTIMATED TOP	
12 1/4 IN.	830	8 5/8	24#	8 rd	New, J-55	830	None	830	425	Surface	HOWCO

WELL LOG

FORMATION	FROM	TO	NO. OF FEET	DRLG. TIME	FORMATION	FROM	TO	NO. OF FEET	DRLG. TIME
Water, sand & top soil	0	190	190						
Shale	190	395	205						
D. Sand	395	480	85						
Shale & Red Bed	480	725	245						
Shale & Iron streaks	725	822	97						
Anhydrite	822	860	38						
Red Bed & shells	860	900	40						
Shale & shells	900	1650	750						
Lime & Shale streaks	1650	1815	165						
Lime & Shale	1815	1955	140						
Lime & Shale streaks	1955	2095	140						
Lime	2095	2245	150						
Lime & shale	2245	2385	140						
Shale & lime streaks	2385	2700	315						
Lime & shale	2700	3095	395						
Lime	3095	3205	110						
Lime & shale	3205	3300	95						
Lime	3300	3610	310						
Rotary Total Depth	3610								

RECEIVED
STATE CORPORATION COMMISSION
AUG 22 1953
CONSERVATION DIVISION
Wichita, Kansas

PLUGGING
FILE SEC 5 T 21 R 14W
ROCK FACE 109 LINE 29

WELL LOG—(CONTINUED)

FORMATION	FROM	TO	NO. OF FEET	DRLG. TIME	FORMATION	FROM	TO	NO. OF FEET	DRLG. TIME
Empty cell for formation data					Empty cell for formation data				

WELL RECORD-(CONTINUED)

WELL NO. 1

LEASE Dortschaffer

GEOLOGICAL DATA

FORMATION	TOP	SUB-SEA DATUM	THICKNESS	REMARKS (OIL OR GAS SHOWS)
Heebner	3195	-1276		
Brown Lime	3298	-1379		
Lansing	3310	-1391		
Arbuckle	3599	-1680		

DRILL STEM TESTS

FORMATION TESTED	FROM	TO	TIME OPEN	RESULTS
Arbuckle	3600	3610	1 hr.	Rec. 240' salt wtr., BHP 1100#

COMPLETION RECORD

No commercial shows. D & A.

TORPEDO RECORD

DATE	QUARTS	LIQUID OR GELATINE	FROM	TO	SHELLS			ANCHOR	BOMB	OIL		WATER	
					NO.	SIZE	LENGTH			BEFORE	AFTER	BEFORE	AFTER
<div style="border: 1px solid black; padding: 5px; display: inline-block;"> RECEIVED STATE COMMISSION AUG 22 1959 CONSERVATION DIVISION Wichita, Kansas </div>													
<div style="border: 2px solid black; padding: 5px; transform: rotate(-15deg); display: inline-block;"> PLUGGING FEB 22 1960 PAGE 1 LINE 1 </div>													

ACIDIZING RECORD					PLUGGING RECORD	
DATE					START	6/19 1953 FINISH 6/19 1953
QUANTITY (GALS.)					GIVE RECORD OF PLUGS DRIVEN, CEMENT, ROCK, ETC.,	
MAX. TUB. PR.					MUD AND HOW PLACED, AND ALL PIPE LEFT IN HOLE.	
MAX. CAS'G PR.					From 3610' to 271½' - Heavy rotary mud	
BLANKET					371½' to 270' - Wooden plug	
HOURS					270' to 208' - 20 sx cement	
METHOD					208' to 41½' - heavy rotary mud	
					41½' to 40' - Wooden plug	
					40' to 6' - 10 sx cement	
					829' 8 5/8" casing left in.	
OIL BEFORE						
OIL AFTER						
WATER BEFORE						
WATER AFTER						
DONE BY						

DEFLECTION				PLUG BACK RECORD			
DEPTH	ANGLE	V. CORR.	DATE	MATERIAL USED	FROM	TO	REMARKS
1000	0°						
1500	0°						
2000	0°						
2500	0°						

ADDITIONAL INFORMATION