STATE OF KANSAS
STATE CORPORATION COMMISSION
Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
800 Bitting Building

## WELL PLUGGING RECORD

800 Bitting Building Wichita, Kansas	Pra		Coun	ity. Sec. 16 Tv	vp <u>. 26</u> S Rge	(E) $11$ $(W)$	
NORTH	Location as "NE/	CNWkSWk"	or footage fr	om lines SW	SE NW		
	Lease Owner_N			1 Oil Corp	<u>oration</u>		
	Lease Name Shriver Well No. 1 Office Address 1009 Central Building, Wichita 2, Kansas						
· —				or Dry Hole)			
i i i	Date well comple		May 8	1954			
	Application for pl	lugging filed		<u>lly) May 8</u>	<u>. 1954</u>	19	
	Application for pl		ved		. 1954	19	
	Plugging commen		May			19	
	Plugging complet		<u>May</u>	8, 1954 ng formation		19	
	Reason for abanda	onment of we	an or produci	ng tormation			
i   i	If a producing w	ell is abando	ned, date of l	ast production.			
Locate well correctly on shows	Was permission					ore plugging was com-	
Locate well correctly on above Section Plat		<u>Ves</u>	1 D4		7	77	
ne of Conservation Agent who sur	pervised plugging of this value Dej				-		
w depth and thickness of all wate			Botto:	m	rotar Debtu or	WellFeet	
					L	*	
DIL, GAS OR WATER RECOR	T		<del></del>	<del>-1</del>		CASING RECORD	
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED DUT	
Surface	<u>                                     </u>	0	385	10 3/4"	385	none	
<u> </u>	<del> </del>		<del> </del>	<del>  </del>			
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			_	MAY 143	954 5	14-54	
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		CONSERVATION DIVINI					
<del></del>	AATOHIO .						
	rilling Depar	escription is nec	eşşury, jise,BAC	K of this sheet)	3 013 0		
TO OF A TOBBING CONTRACTOR					d 011 Cc	rporation	
ressK	oute #1. Grea	t Bend,	Kansas				
•••		~	1 - 1 - 1	_			
TE OF Kansas	COUN	* * * * * * * * * * * * * * * * * * *	edgwick	,	SS.	•	
Claud Sheats,			employee of	owner) mx(x)woe	KONSKANIKAN)	of the above-described	
, being first duly sworn on oath, ve-described well as filed and tha	says: Inat I have know it the some are true and	vieuge or the	tacts, statem	lents, and matters	herein contair	ned and the log of the	
			الما الم	1-118/	en to	•	
•	(5	Signature)	<u>ca</u>	vy on	un g		
' (F ) '		_1	009 Cen			chita 2, Kan	
SUBSCRIBED AND SWORN TO before	ore me this 11th	day of.	Mav	(A 5	ddress) عرات		
	VAV MIO MIGILIA TO	aay ot.	P. H	LAY	11/0		
` '	05 30==		WY	WU L	e sell	37.4	
commission expires M	ay 25, 1957		_			Notary Public.	
١					<b>"</b>		
			rul G	GING			
			SECLE	726 P/W	į		
		( 300g	PACE 3	311970			
					<b>T</b>		

## DRILLER'S LOG

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COMPANY:
                                              Natural Gas and Oil Corporation
                      CONTRACTOR:
                                              Drilling Department of Natural Gas
                                              and Oil Corporation
                                              Shriver #1, SW SE NW Sec. 16-26S-11W Pratt County, Kansas
                      FARM:
                      COMMENCED:
                                              April 21, 1954
                                              May 8, 1954
                      COMPLETED:
                                             1841 RB
                      ELEVATION:
                                     90
                          0
                               to
                                              Cellar
                                     110
                         90
                              to
                                             Sand
                        110
                                      310
                                             Red sand rock
                                     335
                        310
                                             red bed and shells
                              to
                                             red shale and shells
Red bed W/sand streaks
                        <del>3</del>35
                                     405
                              to
                        405
                               to
                                     600
                        600
                                     627
                              to
                                              Anhydrite
                        627
                              to
                                    1170
                                              Shale and shells
                                    1390
1475
                      1170
                                              Salt and shale
                              to
                                              Shale and lime
Shale and shells
                      1390
                              to
                      1475
                                    1550
                              to
                      1550
                                    1730
                              to
                                              Lime and shale
                      1730
                                    1950
                              to
                                              Lime
                      1950
3135
                                    3135
                                              Lime and shale
                              to
                                    3425
                               to
                                              Lime
                      3425
                                    3487
                              to
                                              Shale and lime
                      3487
                                    3529
                              to
                                              Sand
                                    3565
                      3529
                                              Shale and lime
                              to
                      3565
                                    3590
                              to
                                              Shale
                      3590
3880
                                    3880
                              to
                                              Lime
                                    3917
                              to
                                             Lime and shale streaks
                      3917
                              to
                                    3951
                                             Lime
                                    3999
                      3951
                              to
                                             Lime and shale
                                    4647
                      3999
                              to
                                              Cherty lime
                      4047
                                    4092
                              to
                                             Chert
                      4092
                                    4115
                                             Lime and shale
                              to
                      4115
                                    4132
                              to
                                             Lime
                                    4155
4208
                      4132
                              to
                                             Shale
                      4155
4208
                                             Shale and lime
                              to
                                    4248
                              to
                                             Shale
                      4248
                                    4255
                                             Chert
                              to
                                             Lime
Simpson shale and sand TATE CONSTRUCTION SSAUL
                      4255
                                    4309
                              to
                                   4336
4373
                      4309
                              to
                      4336
                              to
                                    4409
                      4373
                              to
                                             Shale
                                                                                   111714 1954
                                             Arbuckle lime
                      4409
                                    4420
                              to
                                    4449
                                             Lime, chert and Pyrite ORNSERVATION DIVISION
                      4420
                              to
                                    4463
                      4449
                              to
                                             Lime
                                                                                  Min.
                                    4463
                                             T. D.
                      Set 385 feet of 10 3/4" 32# surface pipe. Cemented with 325 sacks Posmix and 4 sacks calcium chloride.
                                                          Lansing
                                                                                                   4245
                                                 600
                                                                           3604
                                                                                      Viola
                      TOPS:
                                Anhydrite
                                                          Cherty Cong 4015
Mississippi 4038
                                               3414
3496
                                                                                      Simpson 4336
                                Heebner
                                                                                      Arbuckle 4409
                                Douglas
                                Brown Lime 3591
                                                          Kinderhook 4130
                      DRILLSTEM TESTS:
                      #1-3672-3708, open 1 hr, SI 20 min, weak blow 50 min, rec. 60' gas, 45' sl oil and gas cut mud,
                                           no pressures recorded.
#2- 3714-42, open 1 hr, SI 20 min, fair blow throut

Rec. 242' sl oil and gas cut muddy water,

IFP 120#, FFP 170#, BHP 1320#.

3764-3800, open 1 hr, SI 20 min, weak blow 30 min,

rec. 30' sl oil cut mud, no IFP or FFP,

135# BHP.

4335-73, open 1 hr, SI 20 min, weak blow 5 min, rec.

10' mud, no IFP or FFP, 175# BHP.
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Schlumberger run
DRY, PLUGGED AND ABANDONFD

## $\underline{\mathbf{C}} \ \underline{\mathbf{E}} \ \underline{\mathbf{R}} \ \underline{\mathbf{T}} \ \underline{\mathbf{I}} \ \underline{\mathbf{F}} \ \underline{\mathbf{I}} \ \underline{\mathbf{C}} \ \underline{\mathbf{A}} \ \underline{\mathbf{T}} \ \underline{\mathbf{E}}$

I, Claud Sheats, do hereby certify that the above and foregoing is a true and correct copy of the log of the Shriver #1, SW SE NW Section 16-26S-11W, Pratt County, Kansas, as reflected by files of the Natural Gas and Oil Corporation.

Claud Sheats

Regional Geologist

Subscribed and sworn to before me, a Notary Public, within and for Sedgwick County, Kansas, this 13th day of May, 1954.

Esther Unsell Notary Public

My commission expires May 25, 1957.