15-

-169-	00595	-00-	-00
101	0 - 0	Form	CP-4

Notary Public.

CEL CE KINTONO		
TE CORPORATION COMMISSION		
• • •	*	
1 *		

Give All Information Completely		, ****		ICCINO DI	COND	
Make Required Affidavit Mail or Deliver Report to:		W	ELL PLU	JGGING RE	ECORD	i
Conservation Division	•					/
State Corporation Commission 212 No. Market	Salene	9	Count	y. Sec20 Tv	16S Rge	$3 \mathcal{W}(\cancel{z})$ (w)
Wichita, Kansas	Location as "NI				MH-SHE-	A/T C NW S
NORTH	Location as Ni Lease Owner					<u> </u>
	Lease Name		TOTEUM OC	<i>.</i>		Well No. 1
			intii Dani	. Plda Dow	huaka Oki	
				c Bldg. Paw		
				r Dry Hole)	oil w	<u>e11</u>
	Date well comp	pleted		1-1-53		19
	Application for	plugging filed_				19
	Application for	plugging appro	ved			19
	Plugging comm	enced		7-10-67		19
	Plugging comple			8-11-67		19
	Reason for aban			g formation		
	11000002 101 0000	idomioni or we	or producing	6 101M (1000		
	If a producing	well is shander	and data of la	at and dustion	·	10
				_		19
Locate well correctly on above				ation Division or	its agents before	re plugging was com-
Section Plat	menced?				· · · · · · · · · · · · · · · · · · ·	
Name of Conservation Agent who supe	rvised plugging of this	s well		n Justice		2461
Producing formation Maquoke			458 Botton	<u>. 3461</u>	Total Depth of \	Well 3961 Feet
Show depth and thickness of all water,	oil and gas formation	ıs.				
OW OLG OR WILEER RECORD					_	
OIL, GAS OR WATER RECORD	8				C	CASING RECORD
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED DUT
				10 3/4	151	none
	<u> </u>		+	8 5/8	384	none
				5½	3458	2911.39
				J ₂	3470	Z711+37
				<u> </u>		
		<u> </u>				
		<u>'</u>				
Fill hole with chat	from 3461! to	o 3420 ' ar	nd dump 5	sacks ceme	nt	
_						
Set 10' rock bridge	at 2751 and	dumn 25 sa	acks cemei	nt. mud hol	e to 351.	set 5'
rock bridge and dum	in 10 sacks cal	ment to si	ırface			
TOUR DITUES AND DUM	HATTO SOURS US					
and the second s	· · · · · · · · · · · · · · · · · · ·			-		
				P	1	
				<u>}^3</u>		13
	-,·				CORPUSTO	V
					G1195 174 3B3	THE PARTY OF THE P
				 	AUG 20 .	
					AUG 29 1	967
	· · · · · · · · · · · · · · · · · · ·		·	£ that to		•
				48.900 6 4.4	STOKEN TO	
					FOVATION DI	VISION.
					Manga Kanga	19
		description is nece		of this sheet)		-
	int Engineerin					
Address237	5 ₩. Central	El Dorado	<u>Kansas</u>			
		_				•
STATE OF <u>Kansas</u>	, COU	NTY OF B	utler		SS.	
A CALL TO THE STATE OF THE STAT		(employee of o	owner) or (owne	r or operator) o	of the above-described
well, being first duly sworn on oath, s	ays: That I have kno	owledge of the	facts, stateme	ents, and matters	herein containe	ed and the log of the
bove-described well as filed and that	the same are true and	d correct. So	help me God.		\sim	v
					d() n.	
	•	(Signature)	Ju	nne	~ w	
	^-			Λ (Α	ddress)	7
SUBSCRIBED AND SWORN TO befor	e me this 21	day of_		August	, 19	<u>57</u>
			\mathcal{L}	0.0	D . U	

15-169-00595-00-00

na. Nal associated petroleu... **co.**

Thice Memorandum

From

Bill M. Lincicome

Date January 6, 1953

To

Forrest H. Lindsay

Subject #1 Swenson "C" - Cen. NW SW

20-16S-3W, Saline Co., Kansas

STATE CONFORMATION WAS FOR

db/N 6 1867

Type: North Holm Field

Elev: 1398'DF

Status: Oil Well

Total Depth: 3461; (No Schlumberger run)

Dates: Drilled under surface 12-14-52; Set long string 1-1-52;

CONSERVATION DIVISION Wichite, Kensas Casing: Surface; Ran 5 joints of 10-3/4" H-40 152.47'; set at 151'; cem. w/

125 sx; p.d. 3:30 p.m. 12-13-52.

Intermediate string; Ran 12 moints of 8-5/8" J-55, 390.2' set at 384';

sem. w/150 sx; p.d. 6:00 a.m. 12-13-52.

Long String: Ran 111 joints of 5-1/2" J-55, 3488.8' set at 3458';

cem. w/75 sx; p.d. 10:00 p.m. 1-1-53.

Special Tests: Conventional coring

TOPS

Formation	Sample	(No Schlumberger Run)
Mississippian Kinderhook Maquoketa sh.	2322 2974 3228 3442 3458	

DESCRIPTION OF SPECIAL TESTS

Core #1 - 3457-3461; (Maquoketa dolo.) Cut 4'; Rec. 2-1/2'; Time 27-18-15-20; 2-1/2' dolo., gy, tan, xln., w/numerous vugs 1/8" to 2" in diameter, filled w/coarse xln. dolo. and free oil, bottom 6" of core tite, fn., xln., dolo., w/sl./SFO.

Respectfully submitted,

/s/ Bill M. Lincicome

BML:cb

Copy mailed to Kansas Well Log Bureau 2-10-53.

15-169-00595-00-00

STATE COMPORATION COMMISSION

db/N 6 1867

COMPERVATION DIVISION Wichita, Kansas

W. SWEMSON "C" # 1
NATIONAL ASSOCIATED PETROLEUM CO. LOCATED: C NV SW SECTION: 20-16S-3W SALINE COUNTY, KANSAS

FORMATION REPORT

		·	
FROM 0 345	<u>TO</u> 345 384	FORMATION Shale & Sand Shale	
384 125 545 645	425 545 645 820	Lime Lime W/ Shale Breaks Lime Sandy Lime	
820 910 930 1000	910 930 1000 1116	Lime Sandy Lime Lime & Shale Lime	
1116 1300 1550 1685 1840	1300 1550 1685 1840 1930	Shale W/ Lime Streaks Shale & Shells Shale & Shale Lime & Shale Shale & Lime	
1930 2105 2354 2385 2517	2105 2354 2385 2517 2595	Lime Lime & Shale Lime Lime & Shale Lime & Shale Lime & Sand	
2595 2700 2771 2838 2895	2700 2771 2838 2895 2936	Lime & Shale Shale Shale & Shells Shale & Lime Lime W/ Shale Breaks	
2936 2995 3025 3105 3173 3369	2995 3025 3105 3173 3369 31461	Lime & Shale Miss. Lime Lime Lime Lime W/ Shale Breaks Lime Shale	
31,61		TOTAL DEPTH	

This is an exact formation report as taken from our daily drilling reports.