Form CP-4

STATE OF KANSAS STATE CORPORATION COMMISSION

Give All Information Completely
Make Required Affidavit
Mail or Deliver Report to:
Conservation Division
State Corporation Commission
211 No. Broadway

WELL PLUGGING RECORD

Wichita, Kansas	#	Edwar					e. 18. (E) (W)
NORTH				_			
		Lease Owner Morgenstern & Specter Lease Name McCalmnun Well No. 1					Well No. 1
		Office Address	-	ll. Kan			
 					or Dry Hole) _	011	
			pleted	/	9-58 -6h	<u> </u>	19
			plugging filed_ plugging appro	7 00			19
1 1 1	ı			· · · · · · · · · · · · · · · · · · ·	mber. 2.1	964	
!!!!!	1			_	mber 27.1		
		Reason for aba	ndonment of we	ll or producin	ng formation		
					rofitabl		
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					ast production_		19
Locate well correctly on above Section Plat		menced?		i the Conser	vation Division	or its agents be	efore plugging was com-
Name of Conservation Agent who				chie V.	Elving	Pratt,	Kansas
Producing formation Vio							f Well 4846 Feet
Show depth and thickness of all w						_	• ,
OIL, GAS OR WATER REC	ORDS						CASING RECORD
		GDALTEAUT.	5004	T =	T		
FORMATION		CONTENT	FROM	ТО	8 5/8"	288 t	PULLED DUT
					5 1/2"	48451	none 2820!
			<u> </u>	 `	- 		
						 	
					 		
sacks ceme					STATE CO	RPORATION CO	DE TO
						OCT 1 - 191	34
			CONSERVATION DIVISION Wichita, Kansas				
Name of Plugging ContractorAddress	LYNC R.Rt.	H CASING I	d description is necessary CC	MPANY.	K of this sheet)	7	
STATE OF Kenses Morgenstern &		r	UNTY OF	Russ e	owner) or (own	_, ss.) of the above-described
well, being first duly sworn on o above-described well as filed and	that the s	ame are true a	nd correct. So	help me Goo	ients, and matte	rs nerein conta	med and the log of the
			(Signature)	175	DA DA YE	<u>e</u>	
			,	<u>K</u>	incley,	Russ.	
SUBSCRIBED AND SWORN TO	hefore ma	this 3/	day of	Soa	temin	Address)	64
Sybourded and Swurn TO	oerote III6	<u> </u>	aay or.	1	1	, 19.	<u>0.T.</u>
12.1		نديس		Bas	bara	Brug	
My commission expires Feb	29,	1968					Notary Public.

D. E. LAUCE OIL "II. G SOUTHLAND "" Compound McClarahan No. 1

SE SE SW

4846° Total Depth.

Comm. 11-13-59

Comp.

215

400

450

490

540

625

655

4606

4627

4670

4723

11-29-58

11 | [6][] | 1:01

Shot or Treated.

Centractor. Lauck Drig.

Issued. 3-7-59

sand

shale

shale

sand

lime

lime

chert

shale chert

chert & lime

red bed lime & shale

sandy shale

CASING:

288''cem w/250 sx. 8 5/8"

4845' cem w/75 sx. 5 1/2m

Edwards KANSAS 2157 Elevation.

79 BOPD Production.

Figures Indicate Bottom of Formations.

DST #2 (Sun) 4613-4627 op 1 hr, strong blow thruout; gas to surface in 30 min., insufficient to gauge. Rec. 600' gassy oil & 660' slightly oil specked water; IFP 220#, FFP 600#, BHP 1280#/30

DST #3 (M-D) 4675-4694; op 1 hr., weak blow thruout rec. 30' drilling mud; ISIP 1583#/30 min., FSIP 1450#/30 min., IFP 33#, FFP 50#.

red bed 1095 shale & shells 1220 Anhydrite 1245 shale & shells 2185 lime & shale 2660 shale & shells 2730 shale & lime 3305 shale & shells 3327 lime & shale 3379 shale & lime 3614 lime (broken) 3715 lime & shale 3835 lime . 3921 shale 3926 3930 lime & shale 4093 4445 lime (cherty) 4495 shale & sand 4534 lime, shale & chert 4571 shale, sand & chert 4596

RECEIVED STATE CORPORATION COMMISSION

JUL 30 1984

CONSERVATION DIVISION Wichita, Kansas

chert, lime, shale 4804 & sand 4835 1ime 4846 RTD lime & chert Total Depth

chert, sand & shale 4770

TOPS:	SAMPLE	WELEX
Heebner	3921	3918
Toronto	3933	3935
Douglas	3958	3955
Broken lime	4057	4052
Lansing-Kansas Ci	4065	
Base Kansas City	4425	4429
Basal Pennsylv. s	4586	
Conglomerate	-	4595
Mississippian	4593	4609
Kinderhook shale		4714
Kinderhook sand	47 28	47 26
Viola	4773	4772

DST #1 (Sun) 4576-4606, op 1 hr., strong blow throught out; rec. 1800' gassy mud; specks of oil in bottom 60'. IFP 360#, FFP 680#; BHP 1440#/30 min. (cir. was lost in/this zone)