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

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WELL PLUGGING RECORD

Wichita, Kansas	HODGEM				wp. 22S Rge.	$2\mathbb{I}_{W}$ (E) (W)
NORTH	Location as "NE, Lease Owner	/CNW¤SW¤ -Pan	or footage fro Imerican	m lines Pe troleum (C NE SE	
	Lease Owner Lease Name	LYDI	A MORRIS			Well No. 1
	Office Address	Box !	591, Tulse	a, Oklahome		· <u> </u>
	Character of We			r Dry Hole) -14-63	Dry H	
	Date well compl Application for p			-14-03 -16-63		19
	Application for p			-16-63		19
i l	Plugging comme		9.	-1663		19
	Plugging comple			<u>-17-63</u>		19
	Reason for aband	lonment of we	ell or producing	g formation	Dry H	ОТВ
	If a producing w	vell is abando	ned, date of la	st production		
Locate well correctly on above			n the Conserv	ation Division o		re plugging was com-
Section Plat ine of Conservation Agent who s	menced?		high E S		- Vender	
me of Conservation Agent who stoducing formation.						
ow depth and thickness of all wa					Total Depth of	vvenA,ze_zreet
OIL, CAS OR WATER RECO					,	CASING RECORD
	1				ii	
FORMATION	CONTENT	FROM	ТО	SIZE	PUT IN	PULLED OUT
lay, Sand, Shale, She ed Bed & Lime	Surface Casing	-0-	_1066+	8-5/8"	1066'	None
						4
	hear	vy mud fr	om 600 t	Filled hol	Bridged	
				to cellar	n plug,	
					t. 17, 196	3
						EWED-
				·	STATE CORPOR	ATION COMMISSION
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					CONSERV	ATION DIVISION
						9-24-63
ame of Plugging Contractor	<u>Sierra Petrole</u>	onn Co.,				
ddress	208 Petroleum	<u> </u>	MTGUILE	ransas		
						
FATE OF KANS AS C. T. HONAKES ell, being first duly sworn on oat	R. DRILLING SUPER	VIY OF RINTENDEN	RUSSE Comployee of	owner) or (own	., ss. er or operator)	of the above-described
pove-described well as filed and t	hat the same are true and	l correct. So				
	(Signature)	l. = / - /	marier		HONAKER, DRLG. 32, RUSSELL, KA
Subscribed and Sworn to b	efore me this 18TH	J (STR	P T EMBER	Address)	3
SUBSCRIBED AND SWORN TO D	ciore me (ms	day of		<u> </u>	, 19 <u>0</u>	<u> </u>
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y commission expires10-1	/ - 63					Notary Eablic.
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		1000				

PAN-AMERICAN PETROLEUM CORP. - Operator

STERRA PETRO. CO., INC. - Contr.

T. D.: 45251

LYDIA MORRIS #1

C NE SE

Sec. 8-22S-21W

Hodgeman County, Kansas

Commenced: 8-31-63 Completed: 9-14-63

Casing:

Cement:

8-5/8"	Set	at	10661
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with	500	sx.	Poz	A
		9	102	-

FORMATION	DEPTH
Clay & Sand Shale & Shells Red Bed Lime Shale & Shells Sand Shells Shale & Shells Red Bed & Shale Red Bed & Shale Red Bed Hard Sand Red Bed & Shale Shale Shale Shale Shale	85 460 643 657 741 882 975 1070 1175 1303 1328 1629 1760 2252 2658
Lime & Shale	3540 4366
Lime Lime & Chert	4366 4441
Chert	4457
Lime & Chert	4525

RECEIVED
STATE CORPORATION COMMISSION

SEP 24 1963

CONSERVATION DIVISION Wichita, Kansas

STATE OF KANSAS

88:

COUNTY OF RUSSELL

I hereby certify that the above information is true and correct to the best of my knowledge.

Drilling Superintendent

Subscribed and sworn to before me this 18th day of September,

1963.

Notary Public

My commission expires: 10-17-63

PAN AMERICAN PETROLEUM CORPORATION

WELL RECORD

LEASE LYdia Morris WELL NO. 1 LOCATION OF WELL: 1980 FT. SOUTH OF THE SOUTH LINE AND 660 FT. DEASY SWEST OF THE WEST LINE OF THE NE V. SE V. V. OF SECTION 8 TOWNSHIP 22 SOUTH. RANGE 21 SWEST. HODGEMAN COUNTY STATE ELEVATION: KB 2147 DF 2144 GI. 2137 COMPLETED AS: OIL WELL GAS WELL WATER WELL DRILLING COMMENCED 8-28 19 63 COMPLETED 9-16 19 63 LOCATE WELL CORRECTLY ERATING COMPANY Pan American Petroleum Corporation Boress Box 507 - Ulysses, Kansas OIL OR GAS SANDS OR ZONES Chase 2284 Missouri NAME FROM TOTOTOM Chase 2284 Missouri 3782 COUNCIL Grove 2648 Des Moines 4153 Topeka 3348 Mississippian 4402 WATER LEVEL OCASING RECORD (OVERALL MEADUREMENT) LINER-SCREEN RECORD WATER LEVEL CASING RECORD (OVERALL MEADUREMENT) SIZE OLARMITY SETAT TOP BOTTOM MAKE AND TYPE	ي ،	*				AVELL	RECORD			UPPLEMENT		u ex
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ARY TOOLS WERE USED FROM 0 FEET TO 4525 FEET, AND FROM FEET TO FEET LE TOOLS WERE USED FROM NOT USED FEET TO FEET, AND FROM FEET TO FEET HOUR PRODUCTION OR POTENTIAL TEST Dry hole WATER BBLS. SAS WELL, CUBIC FEET PER 24 HOURS dry hole SHUT-IN PRESSURE LBS. PER SQUARE IN. 1. THE UNDERSIGNED, BEING FIRST DULY SWORN UPON OATH, STATE THAT THIS WELL RECORD TO THE BEST OF MY KNOWLEDGE AND BELIEF. AT CAS SUPERINTED SCRIBED AND SWORN TO BEFORE ME THIS 20 DAY OF SEPTEMBER 19 WHE AND TITLE COMMISSION EXPIRES 12-3-64	-	19 .		-			R.	W. Bank	S NOTARY P	OBLIC		

FORMATION RECORD

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1 7 CDESCRIBE EACH FORMATION DRILLED. INDICATE THICKNESS, CONTENT AND WHETHER DRY, OR OIL, GAS, OR WATER BEARING. FORMATION TOP воттом FORMATION воттом 280 Surface - clay 0 -Shells - red bed 280 643 643 657 Lime 657 741 Shale - shells 882 Sand 741 882 Shells - shale Red bed - shale 1070 1070 1303 Hard sand 1303 1328 1328 1629 Red bed-shale Shale 1629 1849 1849 2252 Shale-lime 2658 Lime 2252 3540 4366 Lime-shale 2658 Lime 3540 Lime-chert 4441 4366 Chert 4441 4457 4457 Lime-chert 4525 Total depth 4525