STATE OF KANSAS STATE CORPORATION COMMISSION

WELL PLUGGING RECORD

15-145-20626-000	15-1	145	2062	6.000
------------------	------	-----	------	-------

**		n Producting	RECORD							
Give All Information Complet			_	_		000 m 15 WW.L.				
Make Required Affidavit	Pawn					23S Rge. 15 XX/W				
Mail or Deliver Report to Conservation Division		Location as "NE/CNW/SW/3" or footage from lines								
State Corporation Comm.										
245 North Water		refry tas companies, inc.								
Wichita, KS 67202				x 8929 - M						
						r Dry Hole)				
i			r (comp.	reced as o	ii, das o	r bry note)				
		Dry Date Well completed September 25, 1979								
 				$\frac{S\epsilon}{g}$ filed $S\epsilon$	ptember 2	5, 19 <i>7</i> 9 5, 19 <i>7</i> 9				
						ber 25, (phorle9)79				
		ig commenc		eptember 2		19 79				
		ng complet		eptember 2		19 79				
340 -						g formation				
			hole	01	promining					
1690'1	If a pr	coducing w	ell is a	abandoned.	date of	last production				
		None				19				
I was a street of the same	Was per	rmission o	btained	from the	Conservat	ion Division or				
Locate well correctly on above Section Fint	_			ing was co		Yes				
Name of Conservation Agent w	ho supervised	plugging	of this	well Mari	Lon Schmid	t - Hays, KS				
Producing formation None	Dep	oth to top	X Be	ottom X	Total De	pth of Well ²⁰⁶⁵				
Show depth and thickness of	all water, oil	l and gas	formatio	ons.		-				
OIL, GAS OR WATER RECORDS						CASING RECORD				
FORMATION	CONTENT	FROM	то	SIZE	PUT IN	. PULLED_OUT				
Herrington	Tight	1992		8 5/8''	253	None				
Krider	Tight	2010	<u> </u>	ļ. <u>. </u>		ļ				
Winfield	Wet	2048			<u> </u>					
<u> </u>						ļ.,, <u></u>				
From 560 - 383' 60 From 383 - 250' 10. From 250 - 161' 30 From 161 - 35' 10.	plug set. 4# - 38 vis m sacks cement 4# - 38 vis m sacks cement 4# - 38 vis m sacks cement	- displace ud - displace	 	irill pipe	25052					
				STATE CO	DOCEATION CO	MMISSION				
<u> </u>						anano210M				
				0	CT - 3 197	'a				
·	l description			e BACK of	this shee	€)				
Name of Plugging Contractor_	Western Wel	I and Pump	Company	y CONSE	RVATION DIVISI	716				
					chita, Kansas	ON The state of th				
Tana			W2 31	_ 3						
STATE OF Texas	COUN	TY OF	Midla			ss.				
Robert Grady						wner or operator				
of the above-described well, the facts, statements, and ma as filed and that the same ar	tters herein e true and co	contained rrect. So nature)	and the	log of the	radu					
SUBSCRIBED AND SWORN TO	before me thi		day	(/	ddress)	, 19 ⁷⁹				
CLEMMIE In and for	SONGE - Notary . Michael County . P.	Peblic 4	l fen	nnie	f. So	ze.				
My commission expireMy Commission	on Expires 7-16 t	0 <u>8/</u>			No	tary Public.				

	KANSAS DRILLERS LOG								O .	10 2	0 15 VV		
API Ng. 15 — 145 — 20,626 — 200 County Number County Paymee Paym													
API No. 15 — 145													
APINo. 15 — 145 — 20,626 — 600 County Number Operator Perry Gas Companies, Inc. Address P. O. Box 8929 Midland, Texas 79703 Well No. Lease Name #1 Smith Footage Location —169 feet from (N) (5) time 340 feet from (E) (W) line Principal Contractor Western Well & Pump Co. Lewis Chubb Spud Date Total Depth P.B.T.D. 9/16/79 2065 Oil Purchaser 9/25/79 None										ountyP	awnee 		
										750			
ļ		,											
						_							
Principal Contractor					reer from (c) (w) line					1160			
					- 					- 100			
Spud Date					1				Locate well correctly 2012				
\bigcirc			_							Loc. 340' FWL & 1690' FSL County Pawnee 640 Acres 160 160 160 170 160 170 160			
	1	Loc. 340 FWL & 1690 FSL											
9/16/79 Date Completed 9/25/79 CASING RECORD Report of all strings set—surface, intermediate, production, etc. Purpose of string Size hole drilled Size casing set (in 0.D.) Weight lbs/ft. Setting depth Type cement Sacks Type and percent additives 2// Ge1													
Perry Gas Companies, Inc. Address P. O. Box 8929. Midland, Texas 79703 Weil Ne.													
)	Purpose of string	Size hole drilled	Size casi (in O.	ng set D.)	Weight lbs/ft.	Setting depth		Type cem	ent	Sacks	Type and percent additives 2% Gel 3% CA CI. Depth interval		
	Surface	12 7/41	0 5	/011	24	252!	C1.	222 C		175			
	Surrace	12 1/4		1/ 0	24	_233	CT	ass G		1/3	3% CA CL		
									· .				
$\overline{}$									•				
Footoge Location 1691 1691 1691 1691 1691 1691 1691 16													
	LINER PERCOR										<u>. </u>		
	Top #	····			mont					<u></u>			
						311013	Shots per 11.				peptu lutelval		
		TUBING RECORD											
\bigcirc	Size	etting depth	Po	cker s	et at	+		 					
-	TUBING RECORD Size Setting depth Packer set at NONE												
	ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD												
	Amount and kind of material used							Dep	th interval treated				
Top, ft. Bottom, ft. Sacks cement Shots per ft. Size & type NONE TUBING RECORD Size Setting depth Packer set at NONE ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated													
					Loc. 340 ' FWL & 1690 ' FSL County Pawnee 640 Acres 1 79703								
	 -							SIAIE	CORPORA	TON COMMIS	SION		
								-		<u> 7 1070</u>			
	Date of first production		Pro	oducing		ing, pumping, g	as lift	, etc.)	UUT	– 01 313 –			
PATE OF RECOUNTY OIL GOS Water CONSERVATION DIVI								HOW DIVISEND	cil ratio				
	PER 24 HOURS	used on local and	old)	ЬЫ	s. ,		MCF	Den direct			СЕРВ		
U		osed on lease of s	.u.a ,					rioqueii	ig interval				

**INSTRUCTIONS: As provided in KCC Rule 82-2-125, within 90 days after completion of a well, one completed copy of this Drillers Log shall be transmitted to the State Geological Survey of Kansas, 4150 Monroe Street, Wichita, Kansas 67209. Copies of this form are available from the Conservation Division, State Corporation Commission, 3830 So. Meridian (P.O. Box 17027), Wichita, Kansas 66217. Phone AC 316-522-2206. If confidential custody is desired, please note Rule 82-2-125. Drillers Logs will be on open file in the Oil and Gas Division, State Geological Survey of Kansas, Lawrence, Kansas 66044.

Perry Gas Compa	nies, Inc.			DESIGNATE TYPE OF DRY HOLE, SWDW, ETC	COMP.: OIL, GAS, C.:
1 .	Name Smith		· · · · ·	Dry Hole	
s <u>10</u> т 23 R <u>15 ж</u>					
Show all important zones of porosity cluding depth interval tested, cushion	SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION:				
FORMATION DESCRIPTION		ТОР	воттом	NAME	DEPTH
Lime Lime & Dolomite Lime TD		1992' 2010' 2048'	2065'	Herrington Krider Winfield	1992' 2010' 2048'
	•				
•	· .			·	
			* 4 **		
USE Date Received	ADDITIONAL SHEETS, IF	NECESSARY, TO	olien &	ELL REGORD. Signoture	
***		Vice Pr	esident, 0	il & Gas Di√isi Title	on
en e			er 1, 1979	Date	