FORM CP-4

STATE OF KANSAS STATE CORPORATION COMMISSION CONSERVATION DIVISION P. O. BOX 17027 WICHITA, KANSAS 67217

## WELL PLUGGING RECORD

NORTH	Location as "N	E/CNW#SW#	F C	1.							
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Tessa Owner		Or rootage it	om unes	NE NE						
<b> </b>			THOMAS	mbie Drill	<u> 111C e 211L </u>						
	Lease Name _			on Conton	Wichita	well No. #1					
	i	Office Address 801 Union Center, Wichita, Ks. 67202  Character of Well (completed as Oil, Gas or Dry Hole) Dry Hole									
	1	Date well completed December 18, 19									
ا مل ا	Application for	nlugging filed	(ver			19.75					
<del></del>	Application for	Application for plugging filed (verbally) December 18, 1975  Application for plugging approved (verbally) December 18, 1975									
		Plugging commenced December 18 1975									
!!!!	Plugging comp	Plugging completed December 18, 1975									
	Reason for aba	Reason for abandonment of well or producing formation No commercial quantity of oil or gas encountered.									
	If a producing	If a producing well is abandoned, date of last production 19									
					or its agents be	fore plugging was com					
Locate well correctly on above Section Plat	menced?		Y.	es							
inunc of Conservation Agent who su	spervised plugging of th	is well	<u>ilbert</u> .	Balthazor	<del></del>	1.750					
rochsung fermation		Depth to top	Botto	m	Total Depth o	f Well 4750 Fee					
diow depth and tlackness of all wat	ter, oil and gas formation	n 5									
OIL, CAS OR WATER RECO	RDS		-			CASING RECORD					
FORMATION	CONTENT	FROM	TO	SIZE	PUT IN	PULLED DUT					
· · · · · · · · · · · · · · · · · · ·				8 5/8"	256	none					
			<u> </u>								
	<del></del>	<del> </del>	<del> </del>								
	<del></del>	<del></del>	<del> </del>	<u> </u>	<del> </del>						
		<del> </del>	<del> </del>		<del> </del>	<u> </u>					
		.1									
Describe in detail the manner n introducing it into the hole. If c	in which the well was perment or other plugs w	plugged, indicate	ng where the	e mud fluid was	placed and the	method or methods used					
Describe in detail the menner a introducing it into the hole. If c	ement or other plugs we	Set @ 700 Set @ 250 Set @ 40	with with with	70 sx. cem 20 sx. cem 10 sx. cem	ent ent	method or methods used					
n introducing it into the hole. If c	ement or other plugs was set.  1st Plug was 2nd Plug was 3rd Plug was	Set @ 700 Set @ 250 Set @ 40	with with with	of same and deports of the second of the sec	th placed, from ent ent ent	method or methods used					
n introducing it into the hole. If c	ement or other plugs was set.  1st Plug was 2nd Plug was 3rd Plug was	Set @ 700 Set @ 250 Set @ 40	with with with	of same and deports of the second of the sec	th placed, from ent ent ent	method or methods used					
n introducing it into the hole. If c	ement or other plugs was set.  1st Plug was 2nd Plug was 3rd Plug was	Set @ 700 Set @ 250 Set @ 40	with with with	of same and deports of the second of the sec	th placed, from ent ent ent	method or methods used					
n introducing it into the hole. If c	ement or other plugs was set.  1st Plug was 2nd Plug was 3rd Plug was	Set @ 700 Set @ 250 Set @ 40	with with with	of same and deports of the second of the sec	th placed, from ent ent ent	method or methods used					
n introducing it into the hole. If confect for each plug	ement or other plugs we set.  1st Plug was 2nd Plug was 3rd Plug was Plug was down	Set @ 700 Set @ 250 Set @ 40 1 @ 6:00 p	with with with with .m. Dece	of same and dep 70 sx. cem 20 sx. cem 10 sx. cem ember 18,	th placed, from ent ent ent	method or methods used					
feet for each plug	ement or other plugs we set.  1st Plug was 2nd Plug was 3rd Plug was Plug was down  (If additional Abercrombie I	Set @ 700 Set @ 250 Set @ 40 1 @ 6:00 p	with with with with .m. Dece	of same and deports of this sheet)	th placed, from	method or methods used					
n introducing it into the hole. If c	ement or other plugs we set.  1st Plug was 2nd Plug was 3rd Plug was Plug was down  (If additional Abercrombie I	Set @ 700 Set @ 250 Set @ 40 1 @ 6:00 p	with with with with .m. Dece	of same and dep 70 sx. cem 20 sx. cem 10 sx. cem ember 18,	th placed, from	method or methods used feet to					
Came of Plugging Contractor	ement or other plugs we set.  1st Plug was 2nd Plug was 3rd Plug was Plug was down  (If additional Abercrombie I 801 Union Cer	Set @ 700 Set @ 250 Set @ 40 a 6:00 p	with with with with .m. Dece	70 sx. cem 20 sx. cem 10 sx. cem ember 18,	th placed, from	method or methods used feet to					
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Came of Plugging Contractor  CHATE OF  Jerry A. Langrehr  well, being first duly sworn on oatl	Ist Plug was 2nd Plug was 3nd Plug was 3nd Plug was Plug was down Abercrombie I 801 Union Cer KANSAS P-Exec. V.P.	Set @ 700 Set @ 250 Set @ 40 1 @ 6:00 p	with with with with .m. Dece	70 sx. cem 20 sx. cem 10 sx. cem ember 18,  X of this sheet) Cover) or (owners, and matter	th placed, from	feet to					
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TATE OF Jerry A. Langrehr well, being first duly sworn on oatl bove-described well as filed and the second	Abercrombie I 801 Union Cer  KANSAS  Compared to the same are true	Set @ 700 Set @ 250 Set @ 40 Set @ 40 I @ 6:00 p	with with with with December of facts statem and Market Ma	70 sx. cem 20 sx. cem 10 sx. cem 10 sx. cem ember 18,  K of this sheet)  nsas 672  ( owner) or (owner)s, and matte	operator or operator with high talk (Address)	of the above described and the log of the Manager 67202					
TATE OF Jerry A. Langrehr well, being first duly sworn on oatl bove-described well as filed and the second	Abercrombie I 801 Union Cer  KANSAS  Compared to the same are true	Set @ 700 Set @ 250 Set @ 40 Set @ 40 1 @ 6:00 p	with with with with .m. Dece	70 sx. cem 20 sx. cem 10 sx. cem 10 sx. cem ember 18,  K of this sheet)  nsas 672  ( owner) or (owner)s, and matte	th placed, from  ent ent ent 1975  02  ss. ner or operator, re herein conta	of the above described and the log of the Manager 67202					
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12-24-15

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KANSAS DRILL	ERS LOG	•						_   s.	15 <sub>T.</sub>	20S <sub>R.</sub>	30 xxx
₩ No. 15 —	101		20,1	.59 <b>′000</b> 0	)				se. <u>NE</u>		w
	County		Nur	nber				١.	. 7 ->		
Operator								٦ °	ounty <u>Lar</u>		
Aber	rrombie Dri	lling,	, Inc	2.					<u> </u>	640 Acres	
Address			7	12	67000						
	Jnion Cente	r, Wic	inita	i, Kansas	67202	<del></del>		_	160		<u>ब</u>
Well No.	Leose Name	FIT 103.68							- -	!	-
#1 Footage Location		THOMA	12	<del></del>				_		1031-	<del>- - -</del>
_				ccot .				-	<b> - - </b>	_ - - - - -	
6601 feet from	ı (N) (Si line		Geolo		from (E) (VPQ	line		[	160	╼╸├╍╌╏╼╌╎╴	160
Abercrombie 1	Drilling, I	nc.	500,00	=	K. Whar	ton				╼╏╼╏╼	-1"-1
Spud Date	<u> </u>		Total	Depth	P.B.T.D.			-	Loc	ete well corr	ectly
December 8,	1975			4750	١,			El-	ev.: Gr	2883 <b>1</b>	
Date Completed		<del></del>	Oil P	urchaser				1	20001	1	2907 1
December 18,	1975							DI	2000	КВ_	701T
		*		CASING	RECORD						
Report of all stri	ngs set — surface,	intermed	diate, p	production, et	tc.	<del></del>	<del></del>				
Purpose of string	Size hole drilled	Sixe cas (in O	ing set	Weight lbs/ft.	Setting depth	7	Гуре сетел	it	Secks	Тур	e and percent additives
Surface	12ኒ"	8 5/8	3"		256 <b>'</b>	Common			250	2% g	el, 3% ca.
									<del></del>		
		<del> </del>					<del>.</del>		<del></del>		
ļ											
	LINER RECO	RD					PE	RFORAT	ION REC	ORD	
Top, ft.	Bettom, ft.	s	ocks ce	ment	Shots	per ft.		Size	& type	De	pth interval
	TUBING REC	ORD		· · · · · · · · · · · · · · · · · · ·					<del></del>		
Size	Setting depth	P	ocker so	et at						_	
######################################	<u>L</u>	ACID F	RACTI	IRE. SHOT	CEMENT SQ	IFF7	F RECORD	<u> </u>			
				naterial used		h J, l	- REURI		1	Depth interv	
					· <del></del>		· <del></del> -				
								<del>-</del>	<u> </u>		<del></del>
	<del></del>		<del></del>			<del></del>				<del></del>	
				····							·
				INITIAL PR	ODUCTION						
Date of first production		Pr	oducing	method (flow	ing, pumping, g	as lift,	etc.)				
RATE OF PRODUCTION PER 24 HOURS	Oil		4	Gas		- 1	Vater			ias-eil ratio	
	id, used on lease or	sold)	bbls	<u> </u>		MCF	Producina	Interval	bbis.		CFPB
Disposition of gas (vent	id, used an lease or	sold)					Producing	Interval (	s)		

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.

Operator Abercrombi	DESIGNATE TYPE OF COMP.: 0.1., GAS, DRY HOLE, SWDW, ETC.:							
Well No. #1	Lease Name THOMAS	Dry Hole						
s 15 T 20SR 30 K	7							
Show all important zones cluding depth interval teste	WELL LOG of porosity and contents thereof; cored in ed, cushion used, time tool open, flowing a	-stem tests, in- and recoveries,	SHOW GEOLOGICAL MARKERS, LOGS RUI OR OTHER DESCRIPTIVE INFORMATION					
FORMATION DE	SCRIPTION, CONTENTS, ETC.	ТОР	воттом .	NAME	DEPTH			
Fair blow through 60' HOCM slight 26-52#; IBHP 11 1136#; 122° DST #2 (4645'-4 Weak blow for 3 90' thin mud with the state of the state	epth  1480') 30", 45", 60", 45  1ghout test. Rec. 50' HOC  1y watery 120' OCSW IFF  188#; FFP 79-119#; FBHP  1650') 30", 45", 30", 30  30 min. then died. Rec.  1th spots of oil. IFP 13  14; FFP 26-47#; FBHP 1083	CM 	256 2030 2112 2146 2464 3275 4325 4480 4500 4750 4750	Anhydrite B/Anhydrite Heebner Toronto Lansing B/KC Marmaton Fort Scott Mississippi ELTD	TOPS:  2142' 2204' 3956' 3974' 4000' 4405' 4425' 4548' 4647' 4749'			
Date Received			ing G	Janoue M.	// '4			
		Exec. Vic			· · · · · · · · · · · · · · · · · · ·			
		December	December 22, 1975					