SIDE ONE

F	Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansa days after the completion of a well, regardless of hattach separate letter of request if the inform If confidential, only file one copy. Information on record and Side Two will then be held confidential.	ns 67202, within thirty (30) now the well was completed. nation is to be held confidential. In Side One will be of public
С	Applications must be made on dual completion, of injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electroneutron log, etc.). (Rules 82-2-105 & 82-2-125) KO	ical log, sonic log, gamma ray
	9009	
	EXPERATION DATE	
	OPERATOR	
	ADDRESS 2700 Oak St., Suite A	
	Hays, KS 6760l	FIELD
	** CONTACT PERSON Earl L. Thomason PHONE (913) 625-2653	PROD. FORMATION
	PURCHASER	LEASE Walters
	ADDRESS	The state of the s
		WELL LOCATION NE NE SW
	DRILLING Emphasis Oil Operations	2310 Ft. from South Line and
	CONTRACTOR	2310 Ft. from West Line of
	TEDRIDO TEOS DOM OUC	the $\frac{SW}{SW}$ (Qtr.) SEC2 TWP 5s RGE 22w.
		######################################
	PLUGGING <u>Kelso Casing Pulling</u> CONTRACTOR	WELL PLAT (Office Use Only)
	ADDRESS <u>P.O. Box 347</u>	KCC -
	<u>Chase, KS 67524</u>	KGS
	TOTAL DEPTH 3520 PBTD 3517	SWD/REP_
	SPUD DATE 10-8-83 DATE COMPLETED 10-20-83	PLG.
	ELEV: GR 2094' DF KB 2101'	
	DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS.	
٠,٠	DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	•
	Amount of surface pipe set and cemented 208'	DV Tool Used? Yes .
	THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other Pipe se	Shut-in Gas, Dry, Disposal, et f/fur.ther testing. Plugged
	ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION OF THE STATUTES AND REGUL	
	<u>A F F I D A V I T</u>	
		ing of lawful age, hereby certifies
	I am the Affiant, and I am familiar with the cor	ntents of the foregoing Affidavit
	The statements and allegations contained therein are	true and correct.
		Gentle Distriction of the second of the seco
	•	(Name)
	SUBSCRIBED AND SWORN TO BEFORE ME this14th	_day of December
	19 <u>83</u> .	
		D. 10 0
	NOTARY PUBLIC - State of Kansas Roxie VonLintel	(NOTARY PUBLIC)
	MY COMMISSION EXPIRES: My Appt. Exp. 5-2/85	**************************************
		RECEIVED STATE CORPORATION COMMISSION
	** The person who can be reached by phone regarding a information.	any questions concerning this
	INTOLNIACTON.	DEC 1 9 1983

CONSERVATION DIVISION Wichita, Kansas

	IN WELL IN	IFORMATIO	N AS REQ	UIRED:	WELL NO	1 SHOW	GEOLOGICAL	MARKERS, LOGS RUN, PTIVE INFORMATION.
cluding depth interval to	es of porosity and sted, cushion used,	time tool open	f; cored interv i, flowing and	als, and all dri shut-in pressures	THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER, THE OW			DEPTH
FORMATION	DESCRIPTION, CO	HTENTS, ETC.	egyptilatinasystemsysteksysteksistemsterikasysteksistysteksistysteksistysteksistysteksistysteksistysteksistyst	ТОР	воттом	<u> </u>	NAME	, Derin
	To He To La K/	rham San	nale Eme	1715 3037 3238 3263 3280 3463 3513 3517	1744 3237 3262 3279 3462 3512 3516		n Hole L lar Log	
Ĩ	3294-3349' ISIP - 1223 IFP - 23-9 15-30-4-30	3# <i>FSIP</i>	- l223#	#				
	3408-3473' ISIP - 728 IFP - 42-5 15-30-8-30	# FSIP 6# FFP	- 658#		Adama and the desirement of the Control of the Cont			
	3464-3520' ISIP - 102 IFP - 98-1 15-30-60-3	2# FSIP 26# FFP) – 840#		negación con contractor de con	Company of the state of the sta		
.,						State Statement		1
				Commercial	And the second			
	navadistandatulususatusas storiestorie	outpos dinta	production, e	tc. CASING	RECORD	New) o	or (Used)	
Report of all string		Size casing set		T .	RECORD (or (Used)	Type and percent additives
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft	. Setting depth	Type cament		Sacks	Type and percent additives
Purpose of string Surface	Size hole drilled	Size casing set (in 0.D.)	Weight lbs/ft	Setting depth	Type cement		, Sacks 235	Type and parcent odditives 2% gell. 3% cc
Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft	. Satting depth	Type cament		Sacks	Type and percent
Purpose of string Surface	Size hole drilled	Size casing set (in 0.D.)	Weight lbs/ft	Setting depth	Type cement . Common Common		30cks 235 250	Type and porcent additives 2% gel. 3% cc
Purpose of string Surface	Size hole drilled	Sixe casing set (In O.D.) 8 5/8 4½	20# 20.5#	Setting depth	Type cement . Common Common	RFORAT	\$acks 235 250 10N RECOR	Type and porcent odditives 2% gel 3% co
Purpose of string Surface Production	Size hole drilled 12½ IT 7 7/8 II	Sixe casing set (In O.D.) 8 5/8 4½	Weight lbs/ft	Setting depth	Type cement Common Common PE	RFORAT	30cks 235 250	Type and porcent additives 2% gel. 3% cc
Purpose of string Surface Production	Size hole drilled 22½11 7 7/811 LINER RECO	Size casing set (in O.D.) 8 5/8 4½ RD Sacks 6	20# 20.5#	Setting depth	Type cement Common Common PE per ft. 1	RFORAT	Sacks 235 250 ION RECOR	Type and percent additives 2% gel 3% cc 1.0% Salt Depth interval
Purpose of string Surface Production op, ft.	Size hole drilled 22½17 27/811 LINER RECO Bottom, ft. TUBING RECO Setting depth	Sacks Sack	Weight lbs/ft 20# 20.5#	Setting depth	Type coment Common Common PE Per ft. I I	RFORAT Sixe 22G 22G 22G	Socks 235 250 ION RECOR G type Jet	Type and percent additives 2% gel. 3% cc 1.0% Salt Depth interval 3445
Purpose of string Surface Production op, ft.	Size hole drilled 22½17 27/811 LINER RECO Bottom, ft. TUBING RECO Setting depth	Sixe casing set (in O.D.) 8 5/8 4½ RD Sacks of ORD Packer ACID, FRAC	Weight ibs/ft 20# 20.5# coment set at	Setting depth 208' 3517' Shot	Type coment Common Common PE per ft. I	RFORAT Sixe 22G 22G 22G	Socks 235 250 ION RECOR V type Jet Jet Jet Jet	Type and percent additives 2% gel. 3% cc 1.0% Salt Depth interval 3445 3426
Purpose of string Surface Production op, ft.	Size hole drilled 22½II 7 7/8II LINER RECO Bottom, ft. TUBING RECO Setting depth	Size casing set (in O.D.) 8 5/8 4½ RD Sacks of Packer ACID, FRACtount and kind of the O.D.	Weight ibs/ft 20# 20.5# coment set at	Setting depth 208' 3517' Shot	Type coment Common Common PE Per ft. I I	RFORAT Sixe 22G 22G 22G	Socks 235 250 ION RECOR V type Jet Jet Jet Jet	Type and percent additives 2% gel. 3% cc 1.0% Salt Depth interval 3445 3426 3415 pth interval treated
Purpose of string Surface Production Top, ft. 500 gals 1	Size hole drilled 12½17 7 7/817 LINER RECO Bottom, ft. TUBING RECO Setting depth Amo	Sixe casing set (in O.D.) 8 5/8 4½ RD Sacks of ORD Packer ACID, FRAC	Weight lbs/ft 20# 20.5# coment set at TURE, SHOT	Setting depth 208' 3517' Shot	Type coment Common Common PE Per ft. I QUEEZE RECOR	RFORAT Size 22G 22G D	Socks 235 250 ION RECOR b type Jet Jet Jet Jet Open H	Type and percent additives 2% gel. 3% cc 1.0% Salt Depth interval 3445 3426 3415 pth interval treated
Purpose of string Surface Production Top, ft. 500 gals 1 1500 gals 1.	Size hole drilled 12½17 7 7/817 LINER RECO Bottom, H. TUBING RECO Setting depth Amo 5% Mud Aci 5% Intensif	Sixe casing set (in O.D.) 8 5/8 4½ RD Sacks of ORD Packer ACID, FRAC ount and kind of d ied Non-	Weight lbs/ft 20# 20.5# 20.5# TURE, SHOT f material used	Setting depth 208' 3517' Short	Type coment Common Common PE PE QUEEZE RECOR	RFORAT Sixe 22G 22G 22G D	Socks 235 250 ION RECOR Type Jet Jet Jet Open H 3445,	Type and percent additives 2% gel. 3% co 1.0% Salt Depth interval 3445 3426 3415 Poth interval treated 101e 3426, 3415
Purpose of string Surface Production Top, ft. 500 gals 1 1500 gals 1. 2000 gals 2. Date of first production	Size hole drilled 12½11 7 7/811 1 1NER RECO Bottom, ft. TUBING RECO Setting depth Amo 5% Mud Aci 5% Intensif	Sixe casing set (in O.D.) 8 5/8 4½ RD Sacks of ORD Packer ACID, FRAC Sount and kind of d ied Non- ion Acid	Weight ibs/ft 20# 20.5# 20.5# TURE, SHOT of material used	Setting depth 208' 3517' Short	Type coment Common Common PE per ft. Z Z QUEEZE RECOR	RFORAT Sixe 22G 22G 22G D	Socks 235 250 ION RECOR Type Jet Jet Jet Open H 3445,	Type and percent additives 2% gel. 3% cc 1.0% Salt Depth interval 3445 3426 3415 pth interval treated 101e 3426, 3415 3426, 3415
Purpose of string Surface Production Top, ft. 500 gals 1 1500 gals 1. 2000 gals 2	Size hole drilled 12½17 7 7/817 7 7/817 LINER RECO Bottom, ft. TUBING RECO Setting depth Amo 5% Mud Aci 5% Fntensif 38% Demulsi	Sixe casing set (in O.D.) 8 5/8 4½ RD Sacks of ORD Packer ACID, FRAC Sount and kind of d ied Non- ion Acid	Weight ibs/ft 20# 20.5# 20.5# TURE, SHOT of material used	Setting depth 208' 3517' Shot	Type coment Common Common PE Pe Per per ft. Z Z QUEEZE RECOR	RFORAT Sixe 22G 22G 22G D	Socks 235 250 ION RECOR V type Jet Jet Jet Jet Jet 3445, Gravit	Type and percent additives 2% gel. 3% cc 1.0% Salt Depth interval 3445 3426 3415 pth interval treated 101e 3426, 3415 3426, 3415