SIDE ONE

Two (2) copies of this form shall be filed with mission, 200 Colorado Derby Building, Wichita, Kansdays after the completion of a well, regardless of Attach separate letter of request if the information of confidential, only file one copy. Information of	as 67202, within thirty (30) how the well was completed. mation is to be held confidential.
record and Side Two will then be held confidential.	
Applications must be made on dual completion, injection and temporarily abandoned wells.	commingling, salt water disposal,
Attach one copy only wireline logs (i.e. elect	rical log, sonic log, gamma ray
neutron log, etc.). (Rules 82-2-105 & 82-2-125) K	
LICENSE # 5153 EXPIRATION DATA	
OPERATOR Texaco, Inc.	API NO. 15-0WWO 15-077-00120-00-01
ADDRESS P.O. Box 2420	COUNTY Harper
Tulsa, OK 74102	FIELD Willtex
** CONTACT PERSON B. A. Batson PHONE 743-5311	PROD. FORMATION <u>Arbuckle</u>
PURCHASER	LEASE C.D. Williams
ADDRESS	WELL NO. 4
	WELL LOCATION NW NW SE
DRILLING Reynolds Drilling Co., Inc.	440 Ft. from West Line and
CONTRACTOR	440 Ft. from North Line of
ADDRESS 0201 College	the SE (Qtr.) SEC 9 TWP 35S RGE 5W .
Winfield, Ks. 67156	WELL PLAT (Office
PLUGGING CONTRACTOR	Use Only)
ADDRESS	_ KCC √./
	_ KGS_V
TOTAL DEPTH 5488' PBTD 5457'	SWD/REPPLG.
SPUD DATE 7/02/82 DATE COMPLETED 7/14/82	_
ELEV: GR 1225' DF 1235' KB 1236'	_
DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS	
DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING USED TO DISPOSE OF WATER FROM THIS LEASE	.
Amount of surface pipe set and cemented 260'-in he	olle Tool Used?
THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Injection, Temporarily Abandoned, OWWO. Other	
ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATION OF THE STATUTES.	IONS PROMULGATED TO REGULATE THE OIL
<u>A</u> <u>F</u> <u>F</u> <u>I</u> <u>D</u> <u>A</u> <u>V</u> <u>I</u> <u>T</u>	
that:	eing of lawful age, hereby certifies
I am the Affiant, and I am familiar with the co The statements and allegations contained therein are	e true and correct.
	B. A. Batson B. A. Batson Asst. Dist. Mgr.
	(Name)
SUBSCRIBED AND SWORN TO BEFORE ME this5th	day of August
19 82 .	
	Blain Prance
MY COMMISSION EXPIRES: January 26, 1983	(NOTARY PUBLIC)
** The person who can be reached by phone regarding information.	
	STATE CHARDING THOM COMMISSION

AUG 0 9 1982

OR Texaco 1 Inc.

LEASE C.D. Williams #4SEC. 9 TWP.35S RGE. 5W

cluding depth interve		sed, time tool o	pen, flowing and				SHOW GEOLOGI OR OTHER DES	, v.	<u> </u>	-
FORMATIC	ON DESCRIPTION,	CONTENTS, ET	c.	ТОР	ВОТТС	М	NAME		DEPTH	~
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Total dept		intermediate,	production, etc		RECORD	(New)	or (Used)	· · · · · · · · · · · · · · · · · · ·	
				CASING I	RECORD Type come		or (Used		ond porcont	
Report of all string	os sot — surface,		production, etc	CASING I					ond percent additives	
Report of all string	os sot — surface,			CASING I					and percent additives	
Report of all string	ss sot — surface, Size hole drilled	Sixe casing se (in O.D.)	Weight lbs/ft.	CASING I	Туре селе	ont .	Sacks	Туре		
Report of all string	os sot — surface,			CASING I		ont .		Туре	and percent additives	
Report of all string	ss sot — surface, Size hole drilled	Sixe casing se (in O.D.)	Weight lbs/ft.	CASING I	Туре селе	ont .	Sacks	Туре		
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Report of all string	ss sot — surface, Size hole drilled	Sixe casing se (in O.D.)	Weight lbs/ft.	CASING I	Туре селе	ont .	Sacks	Туре		
Report of all string	ss sot — surface, Size hole drilled	Size casing se (in 0,5.)	Weight lbs/ft.	CASING I	Pos M	ix	Sacks	10%.		
Report of all string Purpose of string RODUCTION	ss sot—surface, Size hole drilled 7 7/8"	Size casing se (in 0,5.)	Weight lbs/ft.	Setting depth Shots po	Pos M	LX ERFORA	400 TION RECOR	10%.	salt	
Report of all string Purpose of string RODUCTION	5 set — surface, Size hale drilled 7 7/8"	Sixe casing se (in Q,D.) - 51 ₂ (1	Weight lbs/ft.	Setting depth Shots po	Pos M	LX ERFORA	Socks 400 TION RECOR	10%.	salt	
Report of all string Purpose of string RODUCTION	5 set — surface, Size hale drilled 7 7/8"	Size casing se (in Q,D.) - 51211	Weight lbs/ft.	Setting depth Shots po	Pos M	LX ERFORA	400 TION RECOR	10%.	salt	
Report of all string Purpose of string RODUCTION	Size hole drilled 7 7/8" LINER RECOI	Size casing se (in Q,D.) - 51 ₂ (1) RD Socks of Packer	14	Setting depth	Pos M	i.x PERFORA	400 TION RECOR	10%.	salt pth interval 6-54' 2-32' 4-5420'	
Report of all string Purpose of string RODUCTION ft.	Size hole drilled 7 7/8" LINER RECOI	Size casing se (in O,D.) - 51-11 RD Sacks of Packer	14 set at 5279 T	Setting depth Shots p	Pos M	ix ERFORA Size 1	400 TION RECOR	10%. 10%. 543 542 539	salt pth interval 6-54' 2-32' 4-5420'	
Report of all string Purpose of string RODUCTION	Size hole drilled 7 7/8" LINER RECOI	Size casing se (in O,D.) - 51-11 RD Sacks of Packer	14	Setting depth Shots p	Pos M	ix ERFORA Size 1	400 TION RECOR	10%. 10%. 543 542 539	salt pth interval 6-54' 2-32' 4-5420'	
Report of all string Purpose of string RODUCTION ft.	Size hole drilled 7 7/8" LINER RECOI Bottom, ft TUBING RECO Setting depth 5279	Size casing se (in O,D.) - 51-11 RD Sacks of Packer	14 14 set at 5279 TURE, SHOT,	Setting depth Shots p	Pos M	ix ERFORA Size 1	Socks 400 TION RECOR 6 type /2"	10%. 10%. 543 542 539	salt pth interval 6-54' 2-32' 4-5420' 6-34',53	
Report of all string Purpose of string RODUCTION ft.	Size hole drilled 7 7/8" LINER RECOI Bottom, ft TUBING RECO Setting depth 5279	Sixe casing se (in O.D.) - 51-11 RD Sacks of Packer ACID, FRACT	14 14 set at 5279 TURE, SHOT,	Setting depth Shots p	Pos M	ix ERFORA Size 1	Socks 400 TION RECOR Grape /2"	10%. 10%. 543 542 539 531	salt pth interval 6-54 2-32 4-5420 6-34 ,53 2-58 ,5	37
Report of all string Purpose of string RODUCTION 12-7/8"	Size hole drilled 7 7/8" LINER RECOI Bottom, ft. TUBING RECO Setting depth 5279 Amon	Sixe casing se (in O.D.) - 51-11 RD Sacks of Packer ACID, FRACT	14 14 set at 5279 TURE, SHOT,	Setting depth Shots p	Pos M	ix ERFORA Size 1	50cks 400 TION RECOR 6 type /2" /2" 5436-5	10%. 10%. 543 542 539 531 534	salt pth interval 6-54' 2-32' 4-5420' 6-34',53 2-58',5	, ;
Report of all string Purpose of string RODUCTION ft. 12-7/8" 00 gal 158 000 gal 2	Size hole drilled 7 7/8" LINER RECOI Bottom, ft. TUBING RECO Setting depth 5279 Amon	Sixe casing se (in O.D.) - 51-11 RD Sacks of Packer ACID, FRACT	14 14 set at 5279 TURE, SHOT,	Setting depth Shots p	Pos M	ix ERFORA Size 1	50cks 400 TION RECOR 6 type /2" /2" 5436-5	10%. 10%. 543 542 539 531 534	salt pth interval 6-54 2-32 4-5420 6-34 ,53 2-58 ,5	, ;
Report of all string Purpose of string RODUCTION ft. 2-7/8"	Size hole drilled 7 7/8" LINER RECOI Bottom, ft. TUBING RECO Setting depth 5279 Amon	Sixe casing se (in O.D.) - 51-11 RD Sacks of Packer ACID, FRACT	14 14 set at 5279 TURE, SHOT,	Setting depth Shots p	Pos M	ix ERFORA Size 1	50cks 400 TION RECOR 6 type /2" /2" 5436-5	10%. 10%. 543 542 539 531 534	salt pth interval 6-54' 2-32' 4-5420' 6-34',53 2-58',5	, ;
Report of all string Purpose of string RODUCTION 12-7/8" 00 gal 158 ,000 gal 2	Size hole drilled 7 7/8" LINER RECOI Bottom, ft. TUBING RECO Setting depth 5279 Amon	Size casing se (in O.D.) 51-11 RD Socks of Packer ACID, FRACI	14 14 Set at 5279 TURE, SHOT, amaterial used	Shots po	Pog M:	ix ERFORA Size 1	50cks 400 TION RECOR 5 type /2" 5436-5 5394-5	10%. 10%. 543 542 539 531 534 th interval	salt pth interval 6-54' 2-32' 4-5420' 6-34',53 2-58',5	, ;
Purpose of string RODUCTION ft. 2-7/8" 00 gal 158 000 gal 2	Size hole drilled 7 7/8" LINER RECOLUMN RECOLU	Size casing se (in O.D.) 51-11 RD Socks of Packer ACID, FRACI	14 14 Sement Set at 5279 TURE, SHOT, amoterial used	Shots po	Pog M:	ix ERFORA Size 1	50cks 400 TION RECOR 6 type /2" /2" 5436-5	10%. 10%. 543 542 539 531 534 th interval	salt pth interval 6-54' 2-32' 4-5420' 6-34',53 2-58',5	, !
Report of all string Purpose of string RODUCTION ft. 2-7/8." 00 gal 158 000 gal 2 of first production 7-20-1	Size hole drilled 7 7/8" LINER RECOLUMN RECOLU	Size casing se (in O.D.) 51-11 RD Socks of Packer ACID, FRACI	t Weight Ibs/ft. 14 14 Set at 5279 TURE, SHOT, and a material used state of the set o	Shots po	POR M:	ix ERFORA Size 1	50cks 400 TION RECOR 5 type /2" /2" 5436-5 5394-5 Gravity	10%. 10%. 543 542 539 531 534 th interval	salt pth interval 6-54' 2-32' 4-5420' 6-34',53 2-58',5	, !
Report of all string Purpose of string RODUCTION ft. 2-7/8" 00 gal 158 000 gal 2 of first production	Size hole drilled 7 7/8" LINER RECOLUMN RECOLU	Size casing se (in O.D.) 51-11 RD Socks of Packer ACID, FRACI	14 14 14 Sement 5279 URE, SHOT, (material used)	Shots po	Pog M: Pog M: France: France: France: Water France: Water	ix ERFORA Size 1 1 RD	50cks 400 TION RECOR 5 type /2" 5436-5 5394-5 Gravit: Gos.	10%. 10%. 543 542 539 531 534 th interval.	salt pth interval 6-54' 2-32' 4-5420' 6-34',53 2-58',5	374