* *	•			
TYPE SIDE ON	AFFIDAVIT OF COMPLĚTION I	FORM	ACO-1 WELL H	ISTORY Compt
mission days af At If conf record Ap injecti	yo (2) copies of this form shall be filed with 200 Colorado Derby Building, Wichita, Kanster the completion of a well, regardless of tach separate letter of request if the information of and Side Two will then be held confidential oplications must be made on dual completion, ton and temporarily abandoned wells. Tach one copy only wireline logs (i.e. elections, etc.). (Rules 82-2-105 & 82-2-125)	how the wation is on Side One commingliant	within thirt ell was compl to be held ce will be of mg, salt wate, sonic log,	y (30) eted. onfidential. public r disposal,
LICENSE	E # 5352 EXPIRATION DATE	ΓΕ		
OPERATO	DR Baird Oil Co.	API NO.	15-163-21	,981 0000
ADDRESS	D	COUNTY	Rooks	An advantage and the second for the second s
	Logan, KS 67646	FIELD	Valley View	
** CONT	FACT PERSON Jim R. Baird PHONE (913) 689-7456	PROD. F	ORMATION K.	.C.
PURCHAS	SER Farmland Industries, Inc.	LEASE	SCHNEIDER	
ADDRESS	P.O. Box 7305	WELL NO	6	
	Kansas City, Missouri, 64116	WELL LO	CATION NE S	E SZNWNESE
DRILLIN	G Abercrombie Drilling, Inc.	<u>550_</u> Ft	. from N	Line and
CONTRAC ADDRESS	All Union Centor	990 ^{Ft}	. from F	Line of
ADDRESS	Wichita, KS 67202	the SE	(Qtr.)SEC 21 _T	(E) WP 7S RGE 19WW).
PLUGGIN CONTRAC ADDRESS	TOR		WELL PLAT	(Office Use Only) KCC KGS
TOTAL D	DEPTH 3437' PBTD 3444'		Acquain and garding the	SWD/REP
SPUD DA			21	PLG.
	GR 1972 DF 1975 KB 1977			
DOCKET	WITH (CABLE) (ROTARY) (AIR) TOOLS. NO. OF DISPOSAL OR REPRESSURING WELL BEING DISPOSE OF WATER FROM THIS LEASE		·	
Amount	of surface pipe set and cemented 208'	DV Tool	Used? no	•
	FIDAVIT APPLIES TO: (Circle ONE) (Oil) Gas, on, Temporarily Abandoned, OWWO. Other	Shut-in	Gas, Dry, Dis	posal,
	UIREMENTS OF THE STATUTES, RULES AND REGULATION INDUSTRY HAVE BEEN FULLY COMPLIED WITH.	CIONS PROM	ULGATED TO RE	GULATE THE OIL
	<u>A F F I D A V I T</u>			

Jim R. Baird	, being of lawful age, hereby certifies
that:	management,
I am the Affiant, and I am familiar wit	h the contents of the foregoing Affidavit.
The statements and allegations contained the	erein are true and correct.
	Jim R Baird
	(Name) Jim R. Baird
SUBSCRIBED AND SWORN TO REFORE ME Chic	5th day of MAY
THE STATE OF KANSAS AND THE STATE OF KANSAS AND THE STATE OF WANDELIC AND THE STATE OF WANDELIC AND THE STATE OF THE STATE	, s
RUBIRI 8, HANTIMAN	Robert B. Hartman
MY COMMISSION EXPIRES: 3/29/87	(NOTARY PUBLIC) Robert B. Hartman

** The person who can be reached by phone regarding any questions concerning this information.

STATE CONTROLL COMMISSION

5/6/83

Baird Oil Co.

LEASE SCHNEIDER

SEC. 21 TWP. 7S. RGE. 19W(W)

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. 6

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

Show all important x cluding depth intervo	anes of porosity a	and contents the	non flowing or	d chartain name	*****	ad accounts.	OR OTHER DI			и.
	N DESCRIPTION,	ويبودان فيرف والمراجع		ТОР	1	BOTTOM	NAME		DÉPTH	LC STATE (MARCH
Check if	no Drill	Stem Tes	ts Run.							
Check if no Drill Stem Tests Run. Surface Clay, Sand & Shale Shale & Sand Anhydrite Shale Lime & Shale Lime Rotary Total Depth Tops Sample Log			210 1479 1512 2878 3100 3464) 9 2 3	210 1479 1512 2878 3100 3464	SAMPLE Anhydr B/Anhy	ite	5: 1479' ≥ 1512'		
Anhy 147 B/Anhy. 151 Topeka 292 Heebner 313 Toronto 315	54 -1177 71 -1195 92 -1415	1476 1510 2926 31 2 5 3148 3165 3389 None	+501 +467 -949 -1148 -1171 -1188 -1412			M/	LEASED Y 2 0 1984			
Reagan Sd 345 Gorhan RTD 346		3457 3436	-148 0 -1459			FROM	ONFIDE	NI IAL		
	2-3213) 30 440' of g	-45-60-4	5 IF ₽: 8							y
DST #2 (3280 Rec.	5-3312) 30 5' oil sp	otted mu	đ		ļ			,	_	
	3-3330) 45			55 FFP		`	: 814 FSI	1	Rec.	•
	nud w/lite 3-3354) 45			2-82 FFP:	: ₿2·	-82 ISIP	128 1211	220		
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DST #4 (3328 Rec. DST #5 (3348 Rec. DST #6 (3424	3-3354) 45 65' oil s 3-3377) 45 5' of mud 4-3437) 45 5' of mud	-45-30-4 potted m -45-30-4 -45-30-4	5 IFP:83 ud 5 IFP: 5 5 IFP: 4 11 speck	5-55 FFP 1-41 FFP	; 55·	-55 IS &P		55		
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DST #4 (3328 Rec. DST #5 (3348 Rec. DST #6 (3424 Rec. If additional Report of all strings Purpose of string	3-3354) 45 65' oil s 3-3377) 45 5' of mud 4-3437) 45 5' of mud space is n set-surface, Size hole drilled	-45-30-4 potted mi -45-30-4 -45-30-4 - few of eeded use intermediate, Size casing set (in 0.D.)	5 IFP: 8. ud 5 IFP: 5 5 IFP: 4 11 speck 2 Page 2, production, et Weight lbs/ff.	5-55 FFP 1-41 FFP 5 in too Side 2 c. CASING Setting depth	; 55- ; 44- o1. RECO	-55 ISEP 1-41 ISI ORD (New Type coment mmon -50 pos	55 FSIP: 2) or (Used Sacks 160 . 35	55 2: 41 1) 2% g	gel, 3%	 2# G: 75% _ CFI
DST #4 (3328 Rec. DST #5 (3348 Rec. DST #6 (3424 Rec. If additional Report of all strings Purpose of string	3-3354) 45 65' oil s 3-3377) 45 5' of mud 4-3437) 45 5' of mud space is n set-surface, Size hole drilled 12½''	-45-30-4 potted mi -45-30-4 -45-30-4 - few o eeded use intermediate, Size casing set (in 0.0.) 8 5/8" 4½"	5 IFP: 8. ud 5 IFP: 5 5 IFP: 4 11 speck 2 Page 2, production, et Weight lbs/ff.	5-55 FFP 1-41 FFP 5 in too Side 2 c. CASING Setting depth	; 55- ; 44- o1. RECO	-55 ISEP 1-41 ISI ORD (New Type cement mmon -50 pos mmon	55 FSIP: 2) or (Used	55 2: 41 1) 2% g 2% g 18%	gel, 3%	- ≨# G: 75%
DST #4 (3328 Rec. DST #5 (3348 Rec. DST #6 (3424 Rec. If additional Report of all string Purpose of string Surface Production	3-3354) 45 65' oil s 3-3377) 45 5' of mud 4-3437) 45 5' of mud space is n set-surface, Size hole drilled	-45-30-4 potted mi -45-30-4 -45-30-4 - few o eeded use intermediate, Size casing set (in 0.0.) 8 5/8" 4½"	5 IFP: 8. ud 5 IFP: 5. 5 IFP: 4 fI speck Page 2, production, et Weight lbs/ft. 20# 9½#	5-55 FFP 1-41 FFP 5 in too Side 2 c. CASING Setting depth 208' 3456'	; 55- ; 44- o1. RECO	-55 ISEP 1-41 ISI ORD (New Type coment mmon -50 pos mmon	55 FSIP: 2) or (Used Sacks 160 . 35	55 2: 41 2% g 2% g 18%	gel, 3%	- G: 75% CFI
DST #4 (3328 Rec. DST #5 (3348 Rec. DST #6 (3424 Rec. If additional Report of all string Purpose of string Surface Production	3-3354) 45 65' oil s 3-3377) 45 5' of mud 4-3437) 45 5' of mud space is n set—surface, Size hole drilled 12½'' 1 7 7/8'' LINER RECOR	-45-30-4 potted mi -45-30-4 - few of eeded used intermediate, size casing set (in 0.b.) 8 5/8" 4½"	5 IFP: 8. ud 5 IFP: 5. 5 IFP: 4 fI speck Page 2, production, et Weight lbs/ft. 20# 9½#	5-55 FFP 1-41 FFP 5 in too Side 2 c. CASING Setting depth 208' 3456'	RECO TO Con 50- Con	-55 ISEP 1-41 ISI ORD (New Type coment mmon -50 pos mmon	55 FSIP: 2) or (Used Sacks 160 . 35 . 200	55 2: 41 1) 2% 8 2% 8 18%	gel, 3% gel, 123 Salt,	G:# 57 5% - 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7 5 7
DST #4 (3328 Rec. DST #5 (3348 Rec. DST #6 (3424 Rec. If additional Report of all string Purpose of string Surface Production	3-3354) 45 65' oil s 3-3377) 45 5' of mud 4-3437) 45 5' of mud space is n seet—surface, Size hole drilled 12½'' 1 7 7/8''	-45-30-4 potted mi -45-30-4 - few of eeded used intermediate, size casing set (in 0.b.) 8 5/8" 4½"	5 IFP: 82 ud 5 IFP: 55 5 IFP: 4 11 speck e Page 2, production, et Weight lbs/ft. 20# 9½#	5-55 FFP 1-41 FFP 5 in too Side 2 c. CASING Setting depth 208' 3456'	# FECO TO Con 50- Con	-55 ISEP 1-41 ISI ORD (New Type coment mmon -50 pos mmon	55 FSIP: 2) or (Used Sacks 160 . 35 . 200	55 2: 41 1) 2% 8 2% 8 18%	gel, 3% gel, 123 Salt, pth interval 3364-3368 3342-334	8/ft. 3168-3172 D.S. G. S. B.
DST #4 (3328 Rec. DST #5 (3348 Rec. DST #6 (3424 Rec. If additional Report of all string Purpose of string Surface Production	3-3354) 45 65' oil s 3-3377) 45 5' of mud 4-3437) 45 5' of mud space is n set—surface, Size hole drilled 12½'' 1 7 7/8'' LINER RECOR	-45-30-4 potted mi -45-30-4 -45-30-4 - few of eeded use intermediate, Size casing set (in 0.b.) 8 5/8" 4½"	5 IFP: 82 ud 5 IFP: 5 5 IFP: 4 11 speck 2 Page 2, production, et Weight lbs/ff. 20# 9½#	5-55 FFP 1-41 FFP 5 in too Side 2 c. CASING Setting depth 208' 3456'	Fer ft.	-55 ISTP 1-41 ISI ORD (New Type cement mmon -50 pos mmon	55 FSIP: 2: 41 FSIP 2) or (Used Sacks 160 . 35 . 200	55 2: 41 1) Type 2% g 18%	gel, 3% gel, 123 Salt, pth interval 3364-3368 3342-334 3330 33233 33233	shts/ft. 3168-3172 D.5.5
DST #4 (3328 Rec. DST #5 (3348 Rec. DST #6 (3424 Rec. If additional Report of all string Purpose of string Surface Production	3-3354) 45 65' oil s 3-3377) 45 5' of mud 4-3437) 45 5' of mud space is n set—surface, Size hole drilled 12½'' 1 7 7/8'' LINER RECOR	-45-30-4 potted mi -45-30-4 -5-30-4 -6-45-30	5 IFP: 82 ud 5 IFP: 5 5 IFP: 4 11 speck 2 Page 2, production, et Weight lbs/ft. 20# 9½#	5-55 FFP 1-41 FFP 5 in too Side 2 c. CASING Setting depth 208' 3456' Shots	RECO TO Con Con To Con To	-55 ISTP 1-41 ISI ORD (New Type cement mmon -50 pos mmon	55 FSIP: 2: 41 FSIP 2) or (Used Sacks 160 . 35 . 200	55 2: 41 1) Type 2% g 18%	gel, 3% gel, 123 Salt, pth interval 3364-3368 3342-334 3330 33233 33233	shts/ft. 3168-3172 D.5.5
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DST #4 (3328 Rec. DST #5 (3348 Rec. DST #6 (3424 Rec. If additional Report of all strings Purpose of string Surface Production 500 gal. 28% 500 gal. 28% 500 gal. 28%	3-3354) 45 65' oil s 65' oil s 3-3377) 45 5' of mud 4-3437) 45 5' of mud space is n s set surface, Size hole drilled 12½'' 17 7 7/8'' LINER RECOR etting depth Amou & 1500 ga 2,000 ga 12,000 ga 12,000 ga	-45-30-4 potted mi -45-30-4 few of eeded use intermediate, Size cosing set (in 0.D.) 8 5/8" 4½" ACID, FRACTION and kind of 115% & 11	5 IFP: 82 ud 5 IFP: 55 5 IFP: 4 11 speck 2 Page 2, production, et Weight lbs/ft. 20# 9½# URE, SHOT, material WA 6 bbl. of 6 bbl. of 6 bbl. of 6 bbl. of	Side 2 CASING Setting depth 208' 3456' CEMENT SQ VELL EXHIBIT VERFILISH VERFILISH VERFILISH	RECO TO Con To Con To	-55 ISTP 1-41 ISI ORD (New Type cement mmon -50 pos mmon PERFO	55 FSIP: 2: 41 FSIP 2) or (Used Sacks 160 . 35 . 200	55 2: 41 1) Type 2% g 2% g 18%	gel, 3% gel, 12½ Salt, 3364-3368 3342-334 3330 3323½ 31703304 328-3332 3375-3324	3 shts/ft. 3168-3172 D.S.D.
DST #4 (3328 Rec. DST #5 (3348 Rec. DST #6 (3424 Rec. If additional Report of all string Purpose of string Surface Production pp, ft. 500 gal. 28% 500 gal. 28%	3-3354) 45 65' oil s 65' oil s 3-3377) 45 5' of mud 4-3437) 45 5' of mud space is n s set surface, Size hole drilled 12½'' 17 7 7/8'' LINER RECOR etting depth Amou & 1500 ga 2,000 ga 12,000 ga 12,000 ga	-45-30-4 potted mi -45-30-4 few of eeded use intermediate, Size cosing set (in 0.D.) 8 5/8" 4½" ACID, FRACTION and kind of 115% & 11	5 IFP: 82 ud 5 IFP: 55 5 IFP: 4 11 speck 2 Page 2, production, et Weight lbs/ft. 20# 9½# URE, SHOT, material WA 6 bbl. of 6 bbl. of 6 bbl. of 6 bbl. of	Side 2 CASING Setting depth 208' 3456' CEMENT SQ VELL EXHIBIT VERFILISH VERFILISH VERFILISH	RECO TO Con To Con To	-55 ISTP 1-41 ISI ORD (New Type cement mmon -50 pos mmon PERFO	55 FSIP: 2: 41 FSIP 2) or (Used Sacks 160 . 35 . 200	55 2: 41 1) 7yp 2% g 18% RD De 3 pth interve 3: 33: 33: 33: 33: 33: 33: 33:	gel, 3% gel, 12½ Salt, 3364-3368 3342-334 3370 3328-3332 3378-3332 3378-3338 338-3338 338-3338	
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DST #4 (3328 Rec. DST #5 (3348 Rec. DST #6 (3424 Rec. If additional Report of all string Purpose of string Surface Production 500 gal. 28%	3-3354) 45 65' oil s 65' oil s 3-3377) 45 5' of mud 4-3437) 45 5' of mud space is n set—surface, Size hole drilled 12½'' 17 7 7/8'' LINER RECOR etting depth A A Amou & 1500 ga 2,000 ga1 ,1500 ga1 ,1500 ga1	-45-30-4 potted mi -45-30-4 few of eeded use intermediate, Size casing set (in 0.D.) 8 5/8" 4½" RD Sacks ce Packer s 1.15% & 1.15	5 IFP: 82 ud 5 IFP: 55 5 IFP: 4 11 speck 20 Page 2, production, et Weight lbs/ft. 20 # 9½# URE, SHOT, material SWA 6 bbl. or	Setting depth CEMENT SQ	RECO TO Con SO- Con Per ft.	-55 ISTP 1-41 ISI ORD (New Type cement mmon -50 pos mmon PERFO RECORD KYMEN HYBINAM etc.)	socks 160 35 200 RATION RECORDS 1 Shots 3 Shots 3 Shots 6 Gravit	55 2: 41 1) Type 2% g 18%	gel, 3% gel, 123 Salt, pth interval 3364-3368 3342-334 3370 3328-3332 3170 328-3332 3170 328-3332 3170 328-3332 34395-3332 34395-3332 364-3368	1
DST #4 (3328 Rec. DST #5 (3348 Rec. DST #6 (3424 Rec. If additional Report of all string Purpose of string Surface Production 500 gal. 28% 500 gal. 28% 500 gal. 28% 500 gal. 28% ste of first production	3-3354) 45 65' oil s 65' oil s 3-3377) 45 5' of mud 4-3437) 45 5' of mud space is n set surface, Size hole drilled 12½'' 1 7 7/8'' LINER RECOR of the mud 4-27-83 P. 011 15	-45-30-4 potted mi -45-30-4 few of eeded use intermediate, Size casing set (in 0.D.) 8 5/8" 4½" RD Sacks ce Packer s 1.15% & 1.15	5 IFP: 82 ud 5 IFP: 55 5 IFP: 4 11 speckie Page 2, production, et Weight lbs/ft. 20# 9½# URE, SHOT, material *** *** *** *** *** ** ** ** ** ** ** *	Setting depth CEMENT SQ Verflush verflush verflush verflush verflush verflush verflush verflush verflush verflush	Per ft.	-55 ISTP 1-41 ISI ORD (New Type cement IMMON PERFO S RECORD KYNES HARIMAN etc.)	socks 160 35 200 RATION RECORD Shots Shots Gravit Gravit	55 P: 41 P:	gel, 3% gel, 12½ Salt, pth interval 3364-3368 3323½ 3170 3328-3332 3170 3328-3332 3170 3328-3332 3328-3332 3328-3332 3328-3332 3328-3332 3328-3332	