TYPE	
TILE	

SIDE ONE

:	AFFIDAVII OF COMPLETION FORM	ACO-1 WELL HISTORY
•		Compt.
		·

Two (2) copies of this form shall be filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed.

Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential.

Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells.

Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238.

		•	•	,		•
LICENSE #_	5063	EXPIRATION DATE		6-30-83	 <u></u>	
OPERATOR _	Energy Exploration, In	ıc	API NO	15-15	1-21,178-	-0000
ADDRESS	120 S. Market, Suite (506	COUNTY	Pratt		1
	Wichita, Kansas 67202		FIELD	Petrow	sky Ext.	
** CONTACT	PERSON Brad Lehl PHONE 1-267-7336	5	PXXXXX. Disposa		N Arbuck	le ¦
PURCHASER_	N/A		LEASE_	Clark		•
ADDRESS _			WELL N	10. 2		1
_	· · · · · · · · · · · · · · · · · · ·		WELL L	OCATION	NE NE NW	, .
DRILLING _		:	_330_F	t. from	north	Line and
CONTRACTOR ADDRESS	251 North Water					Line of
	Wichita, Kansas 6	7202	the <u>NW</u>	_(Qtr.)S	SEC 10 TWP	26S RGE12W
PLUGGING	, N/A		_	WELL F	LAT	(Office
CONTRACTOR ADDRESS				A		Use On KCC KGS
TOTAL DEPTE	н 4450	PBTD	·			SWD/REP
SPUD DATE_	8-20-82 DATE COMP	LETED Thursday 9-16-	82	io		PLG.
ELEV: GR_	1871 DF	кв 1883				•
DRILLED WIT	TH (CABLE) . ROTARY) (AIR) TOOLS.	-	 		
	OF DISPOSAL OR REPRESS	- · · · · -				

Amount of surface pipe set and cemented 413.97 DV Tool Used? NO

THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Shut-in Gas, Dry, Disposal) Injection, Temporarily Abandoned, OWWO. Other

ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND GAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH.

9-27 SAMISSION SEP 42 1982

<u>A F F I D A V I T</u>

Joseph D. Mace , being of lawell multiply sourceby certifies that:

I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct.

SUBSCRIBED AND SWORN TO BEFORE ME this ${\mathcal Z}{\mathcal Z}$

Name) Joseph D. Mace, Vice President

(NOTARY

Donna C. Owens

MY COMMISSION EXPIRES: 6-20-83

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

FORMATIO	.ascan, Catulou N			ervals, and all a of shut-in pressu	res, and recoveries.	J. JIMER OF	.3CK[F] [V E	E INFORMAT	
	N DESCRIPTION,		~	ТОР	воттом	NAME		DEPTH	
DST #1 4274- Rec. 250 92% mud wtr., 83 38% wtr	-4300, 30-)' SOCM (4) 60' SOCW 3% mud) 60 . 60% mud) 16, IFP 16	57-60-57, % oil, 4% M (4% oi ' OSMW (2 ISIP 108	, % wtr., 1, 13% 2% oil, 87,		Shale Lime Shale and Lime Shale Lime and Shale and Lime and Chert and Lime and	d Shale and Shale Lime Shale Lime Shale Lime Lime Lime	1,953' 2,312' 2,519' 2,734' 3,166' 3,318' 3,657' 3,760' 3,885' 4,211' 4,265' 4,328'		
If additional	snace is n	needed use	ý Page 2	Side 2	J	Electric Heebner Brown Lim Lansing Viola Simpson Simpson Simpson ST	ne	3444 (3624 (3639 (4112 (4194 (4232 ((-156; (-174; (-1756; (-2229; (-231; (-2349; (-2392
Report of all strings		····							
		intermediata,	biograpiioni o	CASING	RECORD (Net	D or Allem	14	اسم ابروپید که	P-67()
Purpose of string	Size hole drilled	Sixe casing set	·		Type coment	Or - (Used	 -	o and percent	
	1		·				2%	e and percent odditives Gel Chlorid	
Purpose of string Surface Production	Size hole drilled	Sixo casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type coment	Sacks	2% 3%	Ge l	
Purpose of string Surface	Size hole drilled	Sixe casing set (in 0.D.)	Weight lbs/ft.	Setting depth	Type coment	275	2% 3%	Gel Chlorid	
Purpose of string Surface Production	12 1/4" 7 7/8"	Sixe casing set (in 0.D.)	Weight lbs/ft.	Setting depth	Type coment	275	2% 3%	Gel Chlorid	
Purpose of string Surface Production	12 1/4" 7 7/8"	8 5/8" 4 1/2"	Weight lbs/ft.	Setting depth	Common Cornmon	275 100	2% 3% No	Gel Chlorid	
Purpose of string Surface Production	Size hole drilled 12 1/4" 7 7/8" LINER RECOR	8 5/8" 4 1/2"	20 10.5	Setting depth 413.971 4345	Type coment Common Common PERFO	275 100 RATION RECOR	2% 3% No	Gel Chlorid	
Purpose of string Surface Production	12 1/4" 7 7/8"	\$ 5/8" 4 1/2"	20 10.5	413.97\ 4345	Type coment Common Common PERFO	Sacks 275 100 RATION RECOR	Type 2% 3% No	Gel Chlorid one pth Interval N/A	
Purpose of string Surface Production (1217) (1217) (1217) (1217) (1217) (1217) (1217) (1217) (1217) (1217) (1217) (1217) (1217) (1217) (1217)	Sixe hole drilled 12 1/4" 7 7/8" LINER RECOR	Sixo caring sef the O.D.) 8 5/8" 4 1/2" Sacke ce	Weight lbs/ft. 20 10.5	Setting depth 413.971 4345	Type coment Common Common PERFO	275 100 RATION RECOR	2% 3% No	Gel Chlorid one	le
Purpose of string Surface Production (1217) (1217) (1217) (1217) (1217) (1217) (1217) (1217) (1217)	Size hole drilled 12 1/4" 7 7/8" LINER RECOR	Sixo casing sef the O.D.) 8 5/8" 4 1/2" Sacks ce	Weight lbs/ft. 20 10.5	Setting depth 413.971 4345	Type coment Common Common PERFO	275 100 RATION RECOR	2% 3% No	Gel Chlorid one pth Interval N/A Hole	le
Purpose of string Surface Production (12) (1) (2) (4)	7 7/8" 7 7/8" LINER RECOR	Sixe casing sef the O.D.) 8 5/8" 4 1/2" RD Sacke ce Packer s 43	Weight lbs/ft. 20 10.5	Setting depth 413.971 4345	Type coment Common Common PERFO	275 100 RATION RECOR	2% 3% No	Gel Chlorid one pth Interval N/A Hole	le
Purpose of string Surface Production (12) (1) (2) (4)	Size hole drilled 12 1/4" 7 7/8" LINER RECOR	Sixe casing sef the O.D.) 8 5/8" 4 1/2" RD Sacke ce Packer s 43	Weight lbs/ft. 20 10.5 Iment iet at 33 URE, SHOT,	Setting depth 413.971 4345	Type coment Common Common PERFO per ft. A	Sacks 275 100 RATION RECOR	2% 3% No	Gel Chlorid one Pth Interval N/A Hole to 445	le .
Purpose of string Surface Production (12) (2) (7/8"	Size hole drilled 12 1/4" 7 7/8" LINER RECOR	Sixe casing sef (In O.D.) 8 5/8" 4 1/2" RD Sacke ce Packer s 43 ACID, FRACTI	Weight lbs/ft. 20 10.5 Iment Let at 33 URE, SHOT,	Setting depth 413.971 4345	Type coment Common Common PERFO per ft. A	Sacks 275 100 RATION RECOR	No Per Open 4345	Gel Chlorid one Pth Interval N/A Hole to 445	le .
Purpose of string Surface Production (12) (1) (2) (7/8"	7 7/8" 7 7/8" LINER RECOR	Sixe casing sef (In O.D.) 8 5/8" 4 1/2" RD Sacke ce Packer s 43 ACID, FRACTI	Weight lbs/ft. 20 10.5 Iment Let at 33 URE, SHOT,	Setting depth 413.971 4345	Type coment Common Common PERFO per ft. A	275 100 RATION RECOR	No Per Open 4345	Gel Chlorid one Pth Interval N/A Hole to 445	le .
Purpose of string Surface Production (12) (2) (7/8"	7 7/8" 7 7/8" LINER RECOR	Sixe casing sef (In O.D.) 8 5/8" 4 1/2" RD Sacke ce Packer s 43 ACID, FRACTI	Weight lbs/ft. 20 10.5 Iment Let at 33 URE, SHOT,	Setting depth 413.971 4345	Type coment Common Common PERFO per ft. A	275 100 RATION RECOR	No Per Open 4345	Gel Chlorid one Pth Interval N/A Hole to 445	le .
Purpose of string Surface Production (12) (2) (3) (4) (4) (5) (6) (7) (7) (7) (8) (9) (9) (10) (1	7 7/8" 7 7/8" LINER RECOR	Sixe casing set (In O.D.) 8 5/8" 4 1/2" RD Sacke ce Packer s 43 ACID, FRACTI ant and kind of (B) Regula	Weight lbs/ft. 20 10.5 Iment Set at 33 URE, SHOT, motorial used r Acid	Setting depth 413.971 4345 Shote N/	Common Common Perfo Pe	275 100 RATION RECOR	No No Per 4345	Gel Chlorid one pth Interval N/A Hole to 445	le .
Purpose of string Surface Production (12) (1) (2) (7) (8) 2000	7 7/8" 7 7/8" LINER RECOR	Sixe casing set (In O.D.) 8 5/8" 4 1/2" RD Sacke ce Packer s 43 ACID, FRACTI ant and kind of (B) Regula	Weight lbs/ff. 20 10.5 tment et at 33 URE, SHOT, motorial used r Acid	Setting depth 413.971 4345 Shote N/	Common Common Perfo Pe	Sacks 275 100 RATION RECORNANCE OF Type N/A Decorate of type 4345-	2% 3% No No Open 4345	Gel Chlorid one pth Interval N/A Hole to 445	le .