Y	<u>rpe</u>	AFFIDAVIT	OF COM	PLETION FO	ORM .	ACO-1	WELL	HISTORY	
I	DE ONE							Compt	
	Derby Building, V	and 82-3-107) be filed with the Wichita, Kansas 6 well, regardless	7202, v	within nine	ety (90) d	lays a			
7	REQUIRING COPIES	REGARDING THE NUM OF ACO-1 FORMS S esting confidentia	EE PAGE	E TWO (2),					

Attach ONE COPY of EACH wireline log run (i.e. electrical log, sonic log, gamma ray neutron log etc.)\*\*\*Check here if NO logs were run

PLEASE FILL IN ALL INFORMATION. IF NOT AVAILABLE, INDICATE. IF INFORMATION LATER BECOMES AVAILABLE, SUBMIT BY LETTER.

LICENSE # 8671	EXPIRATION DATE	•			
OPERATOR Tate Exploration	· .	API NO	15-075	-20,391	1000
ADDRESS Box 69		COUNTY_	<u>Hamil</u>	on	
Lakin, Kansas 67860		FIELD	Bradsh	na <u>w</u>	
** CONTACT PERSON Brad Tate PHONE 316-355-6707		PROD. FO	RMATION	Winfiel	<u>d</u>
PURCHASER		LEASE	Tate		
ADDRESS		WELL NO.	1-1 (5	SWD)	<u> </u>
		WELL LOC	ATION <u>·</u>	IE SW NE	
DRILLING Lakin Drilling Company	<u> </u>	<u>1650</u> Ft.	from _	North	_Line and
CONTRACTOR ADDRESS P.O. Box 69		1650 Ft.	from _	_East	_Line of (XEX)
Lakin, Kansas 67860		the <u>NE</u> (	Qtr.)SE	C]_TWP2	45 RGE 42 (W).
PLUGGING	<del></del>		WELL PL	AT	(Office.
CONTRACTOR ADDRESS					Use Only)
ADDRESS	<del></del>				KCC V
TOTAL DEPTH 2307 PB	TD 2297'				SWD/REP_V PLG.
SPUD DATE 1-11-83 DATE COMPLETE	D <u>6-16-83</u>		-(y)		NGPA
ELEV: GR 327.9 DF KB	3288				NOLA
DRILLED WITH (CANXXX) (ROTARY) (ANXXX)  DOCKET NO. OF DISPOSAL OR REPRESSURING USED TO DISPOSE OF WATER FROM THIS LE	G WELL BEING				]
Amount of surface pipe set and cement	ed1	DV Tool U	sed?	No	
TYPE OF COMPLETION THIS AFFIDAVIT APP Dry, Disposal Injection, Temporar completion convert to disp Other com	LIES TO: (Circle	e <u>ONE</u> ) - 0	Oil, Sh	ate type	of re-
ALL DECLITERENTS OF THE CHARLES DIE					

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

## AFFIDAVIT

	Dob	t 1	ll show on sh						_					
_	KODE	ert L.	нтудт	nbotton	1 '	 	,	being	of	lawful	age,	hereby	certifies	
that:						_	_				· ,	•		
	. 1				_	 	_							

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' 11th day of

1983.

NOTARY PUBLIC - State of Kansas A. J. PARNELL AS

MY COMMISSION EXPIRES:

\*\* The person who can be reached by phone regarding can a question of this comment.

\*\*Comment ion.

CONSERVATIUM DIVISION Wichita, Kansas

OPERATOR Tate Exploration, Inc.

LEASE Tate 1-1 (SWD) SEC. 1 TWP.24S RGE.42 (

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. ]-]\_(SWD)

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION. Show all important zones of porceity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries. NAME DEPTH FORMATION DESCRIPTION, CONTENTS, ETC. TOP BOTTOM Check if no Drill Stem Tests Run. X Check if samples sent to Geological Survey Clay, Rock, sand 300 Shale 300 367 Shale & Sand 1164 367 1775 "Shale, Salt, Sand & Gypsum 1164 1795 Anhydrite 1775 Anhydrite & Shale 1795 2213 Lime & Shale 2213 2307 Total Depth 2307 This well was initially drilled by PAR Petroleum as gas test. The well produced too much salt water to be a commercial producer so it was acquired by Tate Exploration to be used as a disposal well If additional space is needed use Page 2, Report of all strings set - surface, intermediate, production, etc. CASING RECORD (New) or (Used) Type and percent additives Sixe hale drilled Sixe cosing set Weight lbs/ft. Setting depth Purpose of string Type cement Sacks 121/211 8-5/8" <u>Class "H"</u> 240 Surface 20# 367' 3%\_CaCl Class "H" 10% salt 1/4<u>#</u> <u>flocele</u> <u>4-1/2"</u> <u>7-7/8"</u> 9.5# 2297 <u>Production</u> <u>&|Pozmix</u> LINER RECORD PERFORATION RECORD Top, ft. Bottom, ft. Sacks cement Shots per ( Size & type Depth Interval 1/3" Jet 2282-2288 TUBING RECORD Size etting dopth Packer set at 2-3/8! 2250' 2250' ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD Amount and kind of material used Depth interval treated Az 500 gal 15% HCl; frac 18,000 gal gel water & 20,500# sand 2282-2288 3000 15 163 Date of first production Producing method (flowing, pumping, gas lift, atc.) to Gravity None % Gas-oil ratio Estimated Gas -I.P. Production CFPB Disposition of gas (vented, used on lease or sold) Perforations