County Barber D. W. of C. SW. SW. Sec. 1.3. Twp. 31.S. Rge. 12. LxWest
1. W. of C. SW. SW. Sec. 1.3. Twp .31.S. Age .12 LyWest (location)
.4680 Ft West from Southeast Corner of Section (Note: locate well in section plat below) Lease Name Wiscaver Well# J-13 Field Name PIKE NE Producing Formation Mississippi Elevation: Ground 1617 KB 1625 Section Plat 5280 4950 4620 4290 3960 3630 3300 39970 2640 2310 1980 1650
Field Name
Producing Formation Mississippi
Section Plat Section Plat 5280 4950 4620 4290 3960 3960 3300 2970 2640 2310 1980 1650
5280 4950 4620 4290 3960 3630 3300 2970 2640 2310 1980 1650
4950 4620 4290 3960 3630 3300 2970 2640 2310 1980
1650
25 4 4 4 6 2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
WATER SUPPLY INFORMATION
Source of Water: Division of Water Resources Permit #N/A
☐ Groundwater
Surface Water Approx . 660. Ft North From Sourtheast Corner and (Stream, Pond etc.). Approx . 4680 Ft West From Southeast Corner Sec 13 Twp 31S Rge 12 □ East ☑ West
☐ Other (explain)(purchased from city, R.W.D.#)
Disposition of Produced Water: Disposal Repressuring Docket #
PECEIVED with the Kansas Corporation Commission T20000600145000600165001650016500165001650
the oil and gas industry have been fully complied with and the statements
K.C.C. OFFICE USE ONLY F
e

SIDE TWO

	,	☐ East'
Operator Name Texas . Energies Inc Lease Name . Wiscayer	wall41-13 cm 13 run 315 nor 12	☐ Fast
operator Name(*//49+/(41.9/243+/(41 Lease name+%4/24	. Well#1.1:5 SEC.15 IWP.3:5. RGE.5.7	LX West

WELL LOG

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all drill stem tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface during test. Attach extra sheet if more space is needed. Attach copy of log.

• • • • • • • • • • • • • • • • • • • •							
Samp	Stem Tests Taken ples Sent to Geological Survey s Taken	[X Yes □X Yes □ Yes	□ No □ No □ No	Name	Formation	Descript ☐ San Top	nple
DST #1	4344-4353 (Miss.) 2143; FHP 2131; IFP 51-38; FSIP 1449. G 1st opening - gauged 2nd opening gauged 1 Rec. 50' gas cut dri slightly oil and gas	51-38; ISI as to surf 1 115 mcfg 32 mcfg to 11ing mud,	P 1578; FFP ace in 7 min. to 121 mcfg. 106 mcfg.	Onaga Wabaunsee Heebner Douglas Br. Lime Lansing B/KC		2632 2681 3575 3612 3770 3782 4233	(-1007) (-1056) (-1950) (-1987) (-2145) (-2157) (-2608)
DST #2	4354-4368 (Miss.) 2156; FHP 2143; IFP 90-90; FSIP 831. Re mud, 60' slightly wa	64-64; ISI c. 50' oil	P 623; FFP and gas cut	Miss. Kind. Sh L.T.D. mud.		4339 1 4448 4475	(-2714) (-2823) (-2850)
DST #3	4285-4350 (Miss.) FHP 2102; IFP 79-68; FSIP 1401. Gas to sopening. Gauged 69 to surface 2nd opening. 65 mcfg. Rec. 225'	ISIP 1540 urface in mcfg to 60 ng - gauge	; FFP 124-113; 22 min. 1st mcfg. Gas d 71 mcfg to				

			CASING	RECORD		used			
		Rep			La new face, intermediate,			tv	peand
Purpose of string	ļ	size hole drilled	size casing set (in O.D.)	weight lbs/ft.	setting depth	type of cement	# sacks used	Į P	ercent Iditives
Surface		12 1/4	8 5/8	23	428	Lite Common	175 100	1	CC Gel 3% CC
Production		7.7/8	4.1/2	10.5	4473	Lite	50		 ,
<u></u>	•••			<u>. </u>		Common	100	La l	tex
	P	ERFORATION R	ECORD		Acid,	Fracture, Shot,	Cement Squee:	ze Rec	ord
shots per foot	5	pecify footage of e	each interval perf	orated		(amount and kin	d of material used	d)	Depth
2	. 43	340-4343	• • • • • • • • • • • • • • • • • • • •		Frac with	7 1/2% mud a 90 sxs 20-4 sd, 35# gel	lO.sd., 85.s		4340-4343 4340-4343
			······		, , , , ,		***************************************		
TUBING RECOR	lD ,	size 2 3/8	set at 4376	packer at		Liner Run		No	
TUBING RECOR		Size 2 3/8		<u> </u>		Liner Run	***************************************	No	
Date of First Produ			nethod	:_		Liner Run	ĭ∑ Yes □	No	Gravity
Date of First Produ	ction	Producing n	nethod	ing 🗓 pump	ing ☐ gaslift	Liner Run	∑ Yes □	No	<u> </u>
Date of First Produ 8-3-84 Estimated Production	ction	Producing n	nethod flow	ing 🗓 pump	ing ☐ gaslift	Liner Run	∑ Yes □	No	<u> </u>
Date of First Produ 8-3-84 Estimated Productio Per 24 Hours	ction	Producing n	nethod I flow	ing ∭ pump Gas	ing gaslift Water trace COMPLETION	Liner Run Other (exp		No	
Date of First Produ 8-3-84 Estimated Production	ction	Producing n	nethod I flow	ing ∰ pump Gas race MCF	ing gas lift Water trace COMPLETION N perforation	Liner Run Other (exp		No	Gravity INTERVAL

Dually Completed.

🗓 used on lease