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STATE CORPORATION COMMISSION CONSERVATION DIVISION - Plugging Section 130 S. Market, Room 2078 Wichita, Kansas 67202

				I NUMBER: <u>15-0</u>		72 0000	
			SE, NV	SW, SECTION	<u> 31</u>	TOWNSHIP 31	RANGE_7
OPERATOR	LICENSE # 5399	)	1650	FEET FROM	S SECTIO	N LINE	
		ergies Corp.				SECTION LINE	
	155 N.Marke			<del>i</del>		ii e	
ADDRESS	Wichita, Ks	67202	-	LEASE NAME:	Kauff	man Trust A	1
			ميرا	county: Harp	er		1
			$\gamma(0)$	WELL TOTAL DEF	TH:	4735	10
		0		PIPE:			
				SURFACE CASING	i:8	3_5/8-240'	·
ABANDON	ED OIL WELL -	GAS WELL	INPL	T WELL	SWD	D&A <u>X</u>	<u> </u>
OTHER HE		D INDICATED:					
		R INDICATED:	****			· · · · · · · · · · · · · · · · · · ·	
	· · · · · · · · · · · · · · · · · · ·	llard Drillir			4959	·	
אטטאכסס:	F.O.BOX 305			LICENSE:_	<del>1</del> 230		
COMPANY '	TO PLUG AT: HOU	R: <u>5:45</u> D/	AY: 7	MONTH:	2	YEAR: 200	00
							89°m
PLUGGING	PROPOSAL RECEIVE	ED FROM: JL				-	
		Drilling		PHONE: (316)2	41-46	40	
	•	1250'					
		800'					
	35sx-	300'					
	25sx-						
	PLU	JGGING PROPOSAL R	ECEIVED BY: JL				
DITICCTNO	ODEDATIONS ATTE	UNEN BY ACEUTS A	11 / T	- m - 0 - 1 - 2	, NUNE		
COMPLETED  ACTUAL PI  Pumped	LUGGING REPORT:_ 35sx.Pulled	NDED BY AGENT? A DPM DAY: 5 Pulled drill to 300'.Pum x in mouse h	MONTH: pipe to 12 ped 35sx pu	2 YEAR 50' pumped lled to 60'	: <u>2000</u> 35sx p	ulled to 80	
ACTUAL PI	D: HOUR: 7:00 LUGGING REPORT: _ 35sx.Pulled	Pulled drill to 300'.Pum x in mouse h	MONTH: pipe to 12 ped 35sx pu	2 YEAR 50' pumped lled to 60'	: <u>2000</u> 35sx p	ulled to 80	
ACTUAL PI	D: HOUR: 7:00 LUGGING REPORT: _ 35sx.Pulled e.Pumped 15s	Pulled drill to 300'.Pum x in mouse h	MONTH: pipe to 12 ped 35sx pu	2 YEAR 50' pumped lled to 60'	: <u>2000</u> 35sx p	ulled to 80	
ACTUAL PI	D: HOUR: 7:00 LUGGING REPORT: _ 35sx.Pulled e.Pumped 15s	Pulled drill to 300'.Pum x in mouse h	MONTH: pipe to 12 ped 35sx pu	2 YEAR 50' pumped lled to 60'	: <u>2000</u> 35sx p	ulled to 80	
ACTUAL PI Pumped surface	D: HOUR: 7:00 LUGGING REPORT: _ 35sx.Pulled e.Pumped 15s	Pulled drill to 300'.Pum x in mouse h	month:  pipe to 12 ped 35sx pu ole & 10sx	2 YEAR 50' pumped 1led to 60' rat.	:_2000 35sx p pumpe	ulled to 80	
ACTUAL PI Pumped surface	D: HOUR: 7:00 LUGGING REPORT: _ 35sx.Pulled e.Pumped 15s	Pulled drill to 300'.Pum x in mouse h	MONTH: pipe to 12 ped 35sx pu	2 YEAR 50' pumped 1led to 60' rat.	:_2000 35sx p pumpe	ulled to 80 d cement to	
ACTUAL PI Pumped surface	D: HOUR: 7:00  LUGGING REPORT: 35sx.Pulled e.Pumped 15s  Allied 60/4	Pulled drill to 300'.Pum x in mouse h	month:  pipe to 12 ped 35sx pu ole & 10sx	2 YEAR 50' pumped 1led to 60' rat.	:_2000 35sx p pumpe	ulled to 80 d cement to	
ACTUAL PI Pumped surface	D: HOUR: 7:00  LUGGING REPORT: 35sx.Pulled e.Pumped 15s  Allied 60/4	Pulled drill to 300'.Pum x in mouse h	month:  pipe to 12 ped 35sx pu ole & 10sx	2 YEAR 50' pumped 1led to 60' rat.	2000 35sx p pumpe	ulled to 80 d cement to	
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ACTUAL PI Pumped surface REMARKS:	D: HOUR: 7:00 LUGGING REPORT: 35sx.Pulled e.Pumped 15s Allied 60/4	PM DAY: 5 Pulled drill to 300'.Pum x in mouse h	month:  pipe to 12 ped 35sx pu ole & 10sx	2 YEAR 50' pumped 1led to 60' rat.	2000 35sx p pumpe	ulled to 80 d cement to	
ACTUAL PI Pumped surface REMARKS:	D: HOUR: 7:00  LUGGING REPORT: 35sx.Pulled e.Pumped 15s  Allied 60/4	PM DAY: 5 Pulled drill to 300'.Pum x in mouse h	month:  pipe to 12 ped 35sx pu ole & 10sx	2 YEAR 50' pumped 1led to 60' rat.	2000 35sx p pumpe	ulled to 80 d cement to	FORM CP-2
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