Country:			Fraction SW 1/4 SW 1/4 S		tion Numb	!	ship Number		Number
Distance	e and direct	ion from nearest towr	or city street addres	s of well if	5 located wit	thin city?	13	20	
	rd St., Lawr					,			
			II.C	- C1 1	I D '4'	C -t-	(1) 11.		
WAIL	R WELL	OWNER: Axrom,	LLC		ude: 38.		(decimal degre	es, min. of 4 dig	gits)
RR#	St. Addres	ss, Box #: PO Box 6	528	Long	gitude: 95.	222472			
		wn a 1 - 7	VIQ 64044				OC: 886.89		
C	ity, State, Z	ZIP Code: Lawrence	e, KS 66044				ean Sea Level Legal Surve		
MARK	WELL'S	LOCATON	4 DEPTH OF WE				Edgar Sarve	<i>.</i>	
	AN "X" IN	SECTION		MW1	1				
BOX:			WELL'S STATION	WATER	LEVEL _	21.54	ft.		
		N	WELL WAS USI	ED AS:					
	<u> </u>		WEEL WILD CO.	10 /10.					
	⊢nw-	NE -	1 Domestic		Water Sup		9 Dewateri		
٧	v	E	2 Irrigation 3 Feedlot		eld Water S		(10) Monitor	_	
		25	4 Industrial		onditioning		11 Injection 12 Other		
	x	SE -	, maastra	10 7111 00		,			
		S	Was a chemical	/bacteriolo	gical sampl	le submitted	to Departme	nt? Yes N	lo X
EV/DE C	NO DI ANI	CACING HEED							
IYPEC 1 Steel		K CASING USED: MP (SR) 5 Wrou	ight 7 F	iherglass		9 Other (sr	ecify below)		
2)PVC			ight 7 F stos-Cement 8 C	Concrete Til	e) Other (sp	cerry below)		
Blank ca	scina diame	ter 2 in Was							
			casing pulled? Yes		_ If yes, ho	ow much 3	ft		··· <u>·</u>
Casing h	eight belov	v land surface:	0.27 ft		_		_		
Casing h GROUT	r PLUG M	w land surface: [ATERIAL: 1 Neat	0.27 ft cement 2 Cemer	nt grout	(3)Benton	ite (4)Other Soil	: 0-3	
Casing h	r PLUG M	v land surface:	0.27 ft cement 2 Cemer	nt grout	(3)Benton	ite (: 0-3	fi
Casing h GROUT Grout Plu	eight belov FPLUG M	v land surface: ATERIAL: 1 Neat s: From 3	0.27 ft cement 2 Cemer ft. to 23.00 ft.,	nt grout	(3)Benton	ite (4)Other Soil	: 0-3	fi
Casing h GROUT Grout Plu What is t	r PLUG M Intervals The nearest:	w land surface: ATERIAL: 1 Neat s: From 3 source of possible cor	0.27 ft cement 2 Cemer ft. to 23.00 ft., stamination:	t grout From	③Benton ft. to	ite (4)Other <u>Soil</u> From	: 0-3	fi
Casing h GROUT Grout Plu What is t Septic Sewer	TPLUG M ug Intervals he nearest stank lines	w land surface: ATERIAL: 1 Neat From 3 source of possible cor 6 Seepage pi 7 Pit privy	0.27 ft cement 2 Cemer ft. to 23.00 ft., atamination:	t grout From torage zer storage	3Benton ft. to	ite (4)Other <u>Soil</u> From	: 0-3	fi
Casing h GROUT Grout Plu Vhat is t Septic Sewer Water	r PLUG M Intervals The nearest stank lines tight sewer	w land surface: ATERIAL: 1 Neat S: From 3 Source of possible cor 6 Seepage pi 7 Pit privy lines 8 Sewage lag	0.27 ft cement 2 Cemer ft. to 23.00 ft., atamination: t 11 Fuel st 12 Fertilit goon 13 Insecti	From torage zer storage scide storage	ft. to	ft.,	4)Other <u>Soil</u> From below)	: 0-3	fi
Casing h GROUT Grout Plu Vhat is t Septic Sewer Water Latera	r PLUG M reg Intervals the nearest stank lines tight sewer l lines	w land surface: ATERIAL: 1 Neat S: From 3 Source of possible cor 6 Seepage pi 7 Pit privy lines 8 Sewage lag 9 Feedyard	ft. to 23.00 ft., atamination: t 11 Fuel si 12 Fertili goon 13 Insecti 14 Abance	t grout From torage zer storage	ft. to 16 Other	ite (4)Other Soil From below)	: 0-3	fi
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Casing h GROUT What is t Septic Sewer Water Latera Cess p FROM 0 3 CONTI	r PLUG M r PLUG M reg Intervals tank lines tight sewer l lines rool TO 3 23.00 RACTOR' on (mo/da)	w land surface: (ATERIAL: 1 Neat s: From 3 source of possible cor 6 Seepage pi 7 Pit privy lines 8 Sewage lag 9 Feedyard 10 Livestock p PLUGGING N So Bento S OR LANDOWNE y/year) 1/10/ tense No. 757	0.27 ft cement 2 Cemer ft. to 23.00 ft., atamination: t 11 Fuel st 12 Fertili goon 13 Insecti 14 Aband bens 15 Oil we MATERIALS iil onite R'S CERTIFICATI	From torage zer storage cide storage doned water ell/Gas well FROM ON: This record is true	ft. to 16 Oth e well Di Ho TO water well e to the be rd was con	ft., her (specify rection from ow many fee	4) Other Soil From below) 1 well? Set? ~27 PLUGGING!	ft. to MATERIALS mrisdiction and belief. Kansas	was