1 LOCATION OF			WWC-5		ion of Wate			
County:	WATER WELL: Smith	Fraction SE ¼	SW 1/4 S	SW 1/4	ection Nur 15	mber	Township Number	Range Number
County: Smith SE 1/4 SW 1/4 SW 1/4 IS TOWNSHIP NUMBER NUMBER SWINDER S								
2 WATER WELL	OWNER: Murni	hy's Service (Formerly		ongitude:	Was	78350°	
2 WAIER WELL	Fllewo	ny's Service (rormerty)				1798.23; TOC: 1	797.80
RR# St Address	Ellswo , Box # : 316 E.	Court St		ı	atum:	above.	mean sea level	777.60
City State ZIP (Code : Smith (Center KS 669	967			ction Me	ethod: legal surve	V
3 LOCATE WEL	L'S 4 DEPTH OF	COMPLET	ED WELL	. 28	utu cono	otion m	ft	
LOCATON	E 5 4 DEI III OI	COMI DET	ED WELL	20	MW11		16.	
WITH AN "X"	IN Depth(c) Group	ndwater Encou	intered 1	,	VI VV I I	ft 2	A	ر ۵
SECTION BOX	. WELL'S CTA	TIC WATER	I EVET	26 05 A	holow lon	d aurfoo	a managerad on ma	3 ft. o/day/yr 5/21/09
1	: WELL SSIA	IIC WAIEK	LEVEL	20.05 11.	Delow fail	u suriac	e measured on me	5/21/09
N	7 Pump	p lest data: W	veli water v	was	п. а	iller	nours puir	ping gpm
	Est. Yield	gpm: w	vell water v	was	π. a	ıπer	nours pun	ping gpm
NW	WELL WATE	R TO BE USE	ED AS: 5	Public wate	er supply	8 Air	conditioning 11	Injection well
w	E Domestic 3	Feed lot 6	Oil field w	ater supply	ر ر ر	9 Dewat	ering 12 O	ther (Specify below)
	2 Irrigation 4	Industrial 7	Domestic	(lawn & ga	rden) ((0)Monit	oring well	
SWSE-								
<u> </u>								; If yes, mo/day/yrs
S	Sample was su	bmitted			W	ater We	ll Disinfected? Y	es No X
5 TYPE OF CAS								ed Clamped
1 Steel	2 PMP(SP) 6	A chastos Car	ment (Other (c)	acify bal	ow)	Wel	ded
1 Steel	3 RMP (SR) 6	Aspestos-Cer	iliciit 5	Outer (s)	becity ben	uw)	The	ucu
2) PVC	4 ABS /	ribergiass	D'				11116	aded A
Blank casing diamet	er 2 in. to	13 n.,	Dia	in	. to	π., 1)1a	eaded X in. to ft. e No.
Casing height below	land surface 0.4	3 ft., Wei	gnt		lbs./f	rt. Wall	thickness or gaug	e No.
TYPE OF SCREEN	OR PERFORATION	N MATERIAL	Spuc	0.45			11 Oth (/) . <u>.</u>
1 Steel 3 Sta	lvanized steel 6 Co	pergiass (/	PMCCD	9 At	bostos Cos	mant	11 Other (specify	non holo)
SCREEN OR PERE	ΟΡ ΔΤΙΟΝ ΟΡΈΝΙΝ	GS ARE						
1 Continuous s	lot 3 Mill slot	5 Guaze	wrapped	7 Torch	cut 9	9 Drille	holes 11 No	ne (open hole)
2 Louvered shi	itter 4 Key punche	ed 6 Wire v	wrapped	8 Saw C	ut 10	0 Other	(specify)	(-1
SCREEN-PERFOR	ATED INTERVALS	: From	13	ft. to	28	ft. From	n ft	to ft.
		From		it. to		n. Froi	n n	. το π.
GRAVEL PA		From		it. to		n. Froi	n n	. το π.
GRAVEL PA		From		it. to		n. Froi	n n	. το π.
GRAVEL PA	CK INTERVALS:	From From From	11	ft. to ft. to ft. to	28	ft. From	n ft n ft	. to to ft to ft.
6 GROUT MATE	CK INTERVALS: RIAL: 1 Neat cen	From From From Onent 2 Ceme	11 ent grout	ft. to ft. to ft. to	28 nite (4)	ft. From	n fi n ft Concrete: 0-2 ft.	. to to ft to ft.
6 GROUT MATE Grout Intervals	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to	From From From 11 ft. I	11 ent grout	ft. to ft. to ft. to	28 nite (4)	ft. From	n fi n ft Concrete: 0-2 ft.	. to to ft to ft.
6 GROUT MATE Grout Intervals What is the nearest	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to course of possible con	From From From 11 ft. Intamination:	11 ent grout From	ft. to ft. to ft. to ft. to ft. to	28 nite (4)	ft. From	n ft n ft Concrete: 0-2 ft. From	ft. to ft.
6 GROUT MATE Grout Intervals What is the nearest of 1 Septic tank	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to source of possible con 4 Lateral li	From From From 11 ft. Intamination: nes 7 Pit priv	ent grout From	ft. to ft. to ft. to 3 Bentor ft. t	28 nite 4 o	ft. From ft. From ft. From ft. From ft. From ft.	n ft n ft Concrete: 0-2 ft. From	ft. to ft. ft. to ft. ft. to ft.
GROUT MATE Grout Intervals What is the nearest of 1 Septic tank 2 Sewer lines	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to source of possible con 4 Lateral li 5 Cess poo	From From From 11 ft. Intamination: nes 7 Pit priv 1 8 Sewage	ent grout From y le lagoon (1	ft. to ft. to ft. to 3 Bentor ft. t 0 Livestoc 1 Fuel stor	28 nite 4 o	ft. From ft.	n ft n ft Concrete: 0-2 ft. From ticide Storage	ft. to ft. ft. to ft. ft. to ft.
GROUT MATE Grout Intervals What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight sev	CK INTERVALS: RIAL: 1 Neat cen 7 om 2 ft. to 8 ource of possible con 4 Lateral li 5 Cess poo ver lines 6 Seepage	From From From 11 ft. Intamination: nes 7 Pit priv 1 8 Sewage	ent grout From y le lagoon (1) rd	ft. to ft. to ft. to ft. to 1 Bentor ft. t 1 Livestoc Fuel stor Fretilize	28 nite 4 0 k pens rage r storage	ft. From ft. From ft. From Other ft. 13 Insect 14 Abar 15 Oil v	n ft n ft Concrete: 0-2 ft. From	ft. to ft. ft. to ft. ft. to ft.
GROUT MATE Grout Intervals What is the nearest of the second of the seco	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to cource of possible con 4 Lateral li 5 Cess poo ver lines 6 Seepage	From From From 11 ft. Intamination: nes 7 Pit priv 1 8 Sewage pit 9 Feedya	ent grout From y le lagoon (1) rd	ft. to ft. to ft. to ft. to 3 Bentor ft. t 0 Livestoc 1 Fuel stor 2 Fertilize How many	28 hite (4) k pens rage r storage feet? ~15	ft. From ft. From ft. From Other ft. 13 Insect 14 Abar 15 Oil v	n ft n ft Concrete: 0-2 ft. From ticide Storage idoned water well yell/ gas well	ft. to ft. ft. to ft. ft. to ft. ft. to ft.
GROUT MATE Grout Intervals What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight sev	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to cource of possible con 4 Lateral li 5 Cess poo ver lines 6 Seepage	From From From 11 ft. Intamination: nes 7 Pit priv 1 8 Sewage	ent grout From y le lagoon (1) rd	ft. to ft. to ft. to ft. to 1 Bentor ft. t 1 Livestoc Fuel stor Fretilize	28 nite 4 0 k pens rage r storage	ft. From ft. From ft. From Other ft. 13 Insect 14 Abar 15 Oil v	n ft n ft Concrete: 0-2 ft. From ticide Storage	ft. to ft. ft. to ft. ft. to ft. ft. to ft.
GROUT MATE Grout Intervals What is the nearest of the second of the seco	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to cource of possible con 4 Lateral li 5 Cess poo ver lines 6 Seepage 7 SE LITHO Silt, brown, some	From From From 11 ft. Intamination: nes 7 Pit priv l 8 Sewage pit 9 Feedya	ent grout From y e lagoon (1 rd 1	ft. to ft. to ft. to ft. to 3 Bentor ft. t 0 Livestoc 1 Fuel stor 2 Fertilize How many	28 hite (4) k pens rage r storage feet? ~15	ft. From ft. From ft. From Other ft. 13 Insect 14 Abar 15 Oil v	n ft n ft Concrete: 0-2 ft. From ticide Storage idoned water well yell/ gas well	ft. to ft. ft. to ft. ft. to ft. ft. to ft.
GROUT MATE Grout Intervals What is the nearest Septic tank Sewer lines Watertight sey Direction from well FROM TO	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to source of possible con 4 Lateral li 5 Cess poo ver lines 6 Seepage SE LITHO Silt, brown, some Silt, brown, some	From From From 11 ft. Intamination: nes 7 Pit priv l 8 Sewage pit 9 Feedya	ent grout From y e lagoon (1 rd 1	ft. to ft. to ft. to ft. to 3 Bentor ft. t 0 Livestoc 1 Fuel stor 2 Fertilize How many	28 hite (4) k pens rage r storage feet? ~15	ft. From ft. From ft. From Other ft. 13 Insect 14 Abar 15 Oil v	n ft n ft Concrete: 0-2 ft. From ticide Storage idoned water well yell/ gas well	ft. to ft. ft. to ft. ft. to ft. ft. to ft.
GROUT MATE Grout Intervals What is the nearest: Septic tank Septic	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to cource of possible con 4 Lateral li 5 Cess poo ver lines 6 Seepage SE LITHO Silt, brown, some Silt, brown, some no odor	From From From 11 ft. Intamination: nes 7 Pit priv l 8 Sewage pit 9 Feedya LOGIC LOG clay, dry, no clay, somewh	ent grout From y le lagoon (1 rd l From odor eat moist,	ft. to ft. to ft. to ft. to 3 Bentor ft. t 0 Livestoc 1 Fuel stor 2 Fertilize How many	28 hite (4) k pens rage r storage feet? ~15	ft. From ft. From ft. From Other ft. 13 Insect 14 Abar 15 Oil v	n ft n ft Concrete: 0-2 ft. From ticide Storage idoned water well yell/ gas well	ft. to ft. ft. to ft. ft. to ft. ft. to ft.
GROUT MATE Grout Intervals What is the nearest of the second of the seco	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to cource of possible con 4 Lateral li 5 Cess poo ver lines 6 Seepage SE LITHO Silt, brown, some Silt, brown, some no odor Silt, brown, some	From From From 11 ft. Intamination: nes 7 Pit priv l 8 Sewage pit 9 Feedya LOGIC LOG clay, dry, no clay, somewh	ent grout From y le lagoon (1 rd l From odor eat moist,	ft. to ft. to ft. to ft. to 3 Bentor ft. t 0 Livestoc 1 Fuel stor 2 Fertilize How many	28 hite (4) k pens rage r storage feet? ~15	ft. From ft. From ft. From Other ft. 13 Insect 14 Abar 15 Oil v	n ft n ft Concrete: 0-2 ft. From ticide Storage idoned water well yell/ gas well	ft. to ft. ft. to ft. ft. to ft. ft. to ft.
GROUT MATE Grout Intervals What is the nearest: Septic tank Septic	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to ource of possible con 4 Lateral li 5 Cess poo ver lines 6 Seepage SE LITHO Silt, brown, some Silt, brown, some no odor Silt, brown, some no odor, some iron	From From From 11 ft. Intamination: nes 7 Pit priv 1 8 Sewage pit 9 Feedya LOGIC LOG clay, dry, no clay, somewh clay, somewh	ent grout From y le lagoon (1 rd l From odor lat moist, at moist,	ft. to ft. to ft. to ft. to 1 Bentor ft. t 1 Livestoc 1 Fuel stor 2 Fertilize 1 How many FROM	28 hite (4) k pens rage r storage feet? ~15	ft. From ft. From ft. From Other ft. 13 Insect 14 Abar 15 Oil v	n ft n ft Concrete: 0-2 ft. From ticide Storage idoned water well yell/ gas well	ft. to ft. ft. to ft. ft. to ft. ft. to ft.
GROUT MATE Grout Intervals What is the nearest: Septic tank Septic	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to Gource of possible con 4 Lateral li 5 Cess poo ver lines 6 Seepage SE LITHO Silt, brown, some no odor Silt, brown, some no odor, some irou Silt, brown, some	From From From 11 ft. Intamination: nes 7 Pit priv 1 8 Sewage pit 9 Feedya LOGIC LOG clay, dry, no clay, somewh clay, somewh	ent grout From y le lagoon (1 rd l From odor lat moist, at moist,	ft. to ft. to ft. to ft. to 1 Bentor ft. t 1 Livestoc 1 Fuel stor 2 Fertilize 1 How many FROM	28 hite (4) k pens rage r storage feet? ~15	ft. From ft. From ft. From Other ft. 13 Insect 14 Abar 15 Oil v	n ft n ft Concrete: 0-2 ft. From ticide Storage idoned water well yell/ gas well	ft. to ft. ft. to ft. ft. to ft. ft. to ft.
GROUT MATE Grout Intervals What is the nearest: Septic tank Septic	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to ource of possible con 4 Lateral li 5 Cess poo ver lines 6 Seepage SE LITHO Silt, brown, some no odor Silt, brown, some no odor, some iron Silt, brown, some iron staining	From From From From 11 ft. Intamination: nes 7 Pit priv l 8 Sewage pit 9 Feedya LOGIC LOG clay, dry, no clay, somewh clay, somewh staining clay, dry, no clay, no clay, no clay, somewh	ent grout From y le lagoon (1 rd l From odor at moist, odor, with	ft. to ft. to ft. to ft. to 1 Bentor ft. t 1 Livestoc 1 Fuel stor 2 Fertilize 1 How many FROM	28 hite (4) k pens rage r storage feet? ~15	ft. From ft. From ft. From Other ft. 13 Insect 14 Abar 15 Oil v	n ft n ft Concrete: 0-2 ft. From ticide Storage idoned water well yell/ gas well	ft. to ft. ft. to ft. ft. to ft. ft. to ft.
GROUT MATE Grout Intervals What is the nearest: Septic tank Septic	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to ource of possible con 4 Lateral li 5 Cess poo ver lines 6 Seepage SE LITHO Silt, brown, some no odor Silt, brown, some no odor, some iron Silt, brown, some iron staining Extremely weather	From From From From 11 ft. Intamination: nes 7 Pit priv l 8 Sewage pit 9 Feedya LOGIC LOG clay, dry, no clay, somewh n staining clay, dry, no cred limestone	ent grout From y le lagoon (1 rd l From odor eat moist, odor, with	ft. to ft. to ft. to ft. to 3 Bentor ft. t 0 Livestoc 2 Fertilize How many FROM	28 nite (4 o o o o o o o o o o o o o o o o o o	ft. From ft. From ft. From ft. From ft. 13 Insect 14 Abar 15 Oil w	n ft n ft Concrete: 0-2 ft. From ticide Storage doned water well rell/ gas well LITHOLOG	ft. to ft. ft. to ft. ft. to ft. 16 Other (specify below)
GROUT MATE Grout Intervals What is the nearest: Septic tank Septic	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to Gource of possible con 4 Lateral li 5 Cess poo ver lines 6 Seepage SE LITHO Silt, brown, some no odor Silt, brown, some no odor, some iron Silt, brown, some iron staining Extremely weathe yellow brown, mo	From From From From 11 ft. Intamination: nes 7 Pit priv l 8 Sewage pit 9 Feedya LOGIC LOG clay, dry, no clay, somewh n staining clay, dry, no cred limestone	ent grout From y le lagoon (1 rd l From odor eat moist, odor, with	ft. to ft. to ft. to ft. to 3 Bentor ft. t 0 Livestoc 2 Fertilize How many FROM	28 nite (4 o o o o o o o o o o o o o o o o o o	ft. From ft. From ft. From ft. From ft. 13 Insect 14 Abar 15 Oil w	n ft n ft Concrete: 0-2 ft. From ticide Storage idoned water well yell/ gas well	ft. to ft. ft. to ft. ft. to ft. 16 Other (specify below)
6 GROUT MATE Grout Intervals What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well FROM TO 0 1 1 5 5 10 10 15 15 28	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to ource of possible con 4 Lateral li 5 Cess poo ver lines 6 Seepage SE LITHO Silt, brown, some no odor Silt, brown, some no odor, some iron Silt, brown, some iron staining Extremely weathe yellow brown, mo moist, no odor	From From From From 11 ft. Intamination: nes 7 Pit priv l 8 Sewage pit 9 Feedya LOGIC LOG clay, dry, no clay, somewh n staining clay, dry, no cred limestone ttled light gra	ent grout From y le lagoon (1 rd l rd l rd l rd l rd l rd l odor eat moist, odor, with e, light ny, slightly	ft. to ft. to ft. to ft. to 3 Bentor ft. t 0 Livestoc 2 Fertilize How many FROM	28 nite (4) 0 k pens rage r storage feet? ~15	ft. From ft. From ft. From ft. From ft. 13 Insect 14 Abar 15 Oil w	n ft n ft n ft Concrete: 0-2 ft. From ticide Storage idoned water well yell/ gas well LITHOLOG	ft. to ft. ft. to ft. ft. to ft. 16 Other (specify below)
GROUT MATE Grout Intervals What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well FROM TO 0 1 1 5 5 10 10 15 15 28	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to ource of possible con 4 Lateral li 5 Cess poo ver lines 6 Seepage SE LITHO Silt, brown, some no odor Silt, brown, some no odor, some iron Silt, brown, some iron staining Extremely weathe yellow brown, mo moist, no odor 'S OR LANDOWN	From From From From 11 ft. Intamination: nes 7 Pit priv l 8 Sewage pit 9 Feedya LOGIC LOG clay, dry, no clay, somewh n staining clay, dry, no cred limestone ttled light gra ER'S CERTI	ent grout From y le lagoon (1 rd l rd l rd l odor eat moist, odor, with e, light ny, slightly	ft. to ft. to ft. to ft. to 3 Bentor ft. t 0 Livestoc 2 Fertilize How many FROM	28 nite (4 o o o o o o o o o o o o o o o o o o	ft. From ft. From ft. From ft. From ft. 13 Insect 14 Abar 15 Oil w 60 Flushmer as (1) cor	n ft n ft n ft Concrete: 0-2 ft. From ticide Storage idoned water well yell/ gas well LITHOLOG	ft. to ft. ft. to ft. ft. to ft. 16 Other (specify below) IC LOG BOW structed. or (3) plugged
GROUT MATE Grout Intervals What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well FROM TO 0 1 1 5 5 10 10 15 15 28 7 CONTRACTOR under my jurisdiction	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to cource of possible con 4 Lateral li 5 Cess poo ver lines 6 Seepage SE LITHO Silt, brown, some no odor Silt, brown, some no odor, some iron Silt, brown, some iron staining Extremely weathe yellow brown, mo moist, no odor 'S OR LANDOWN and was completed on o	From From From From 11 ft. Intamination: nes 7 Pit priv l 8 Sewage pit 9 Feedya LOGIC LOG clay, dry, no eclay, somewh n staining clay, dry, no ered limestone ttled light gra ER'S CERTI	ent grout From y e lagoon (1 rd 1	ft. to ft. to ft. to ft. to G. Livestoc Fuel stor Fretilize FROM ON: This wa	k pens rage r storage feet? ~15	ft. From ft. From ft. From ft. From ft. 13 Insect 14 Abar 15 Oil w 60 Flushmer as (1) con record is	n ft n ft n ft Concrete: 0-2 ft. From ticide Storage idoned water well yell/ gas well LITHOLOG	ft. to ft. to ft. to ft. ft. to ft. 16 Other (specify below) IC LOG BOW structed. or (3) plugged y knowledge and belief.
GROUT MATE Grout Intervals What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well FROM TO 0 1 1 5 5 10 10 15 15 28 7 CONTRACTOR under my jurisdiction Kansas Water Well Co	CK INTERVALS: RIAL: 1 Neat cen From 2 ft. to ource of possible con 4 Lateral li 5 Cess poo ver lines 6 Seepage SE LITHO Silt, brown, some no odor Silt, brown, some no odor, some iron Silt, brown, some iron staining Extremely weathe yellow brown, mo moist, no odor 'S OR LANDOWN	From From From From 11 ft. I Intamination: Internet 7 Pit privit 1 8 Sewage pit 9 Feedya LOGIC LOG clay, dry, no clay, somewh Internet 1 staining clay, dry, no cred limestone ttled light gra ER'S CERTI Imo/day/year) 757	ent grout From y e lagoon (1 rd 1	ft. to ft. to ft. to ft. to G. Livestoc Fuel stor Fretilize FROM ON: This wa	k pens rage r storage feet? ~15	ft. From ft. From ft. From ft. From ft. 13 Insect 14 Abar 15 Oil w 60 Flushmer as (1) con record is	n ft n ft n ft Concrete: 0-2 ft. From ticide Storage idoned water well yell/ gas well LITHOLOG	ft. to ft. to ft. to ft. ft. to ft. 16 Other (specify below) IC LOG BOW structed. or (3) plugged y knowledge and belief.
GROUT MATE Grout Intervals What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well FROM TO 0 1 1 5 5 10 10 15 15 28 7 CONTRACTOR under my jurisdiction Kansas Water Well Counder the business nar	CK INTERVALS: CRIAL: 1 Neat center of possible content of possible content of Lateral lists of Cess pooten incompared to the content of Lateral lists of Cess pooten incompared to the content of Lateral lists o	From From From From From 11 ft. I Intamination: Internation: Internati	ent grout From y le lagoon (1 rd l	ft. to ft. to ft. to ft. to ft. to O Livestoc Fuel stor Fretilize FROM ON: This wand In the store of the store of the store ON: This wand In the store of th	k pens rage r storage feet? ~15	ft. From ft. From ft. From ft. From ft. From ft. 13 Insect 14 Abar 15 Oil w 60 Flushmer as (1) con record is to complete a	n ft n ft n ft Concrete: 0-2 ft. From ticide Storage idoned water well yell/ gas well LITHOLOG Dunt waiver from instructed, (2) reconstructed, (2) reconstructed in modification (mo/day/year)	ft. to ft. ft. to ft. ft. to ft. 16 Other (specify below) IC LOG BOW structed. or (3) plugged y knowledge and belief. 6/19/09
6 GROUT MATE Grout Intervals What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well FROM TO 0 1 1 5 5 10 10 15 15 28 7 CONTRACTOR under my jurisdiction Kansas Water Well Counder the business nat INSTRUCTIONS: Plea Geology Section, 1000 S	CK INTERVALS: CRIAL: 1 Neat cen From 2 ft. to Cource of possible con 4 Lateral li 5 Cess poo Ver lines 6 Seepage SE LITHO Silt, brown, some no odor Silt, brown, some no odor, some iron Silt, brown, some iron staining Extremely weathe yellow brown, mo moist, no odor S OR LANDOWN and was completed on contractor's License No. the of Larsen & Ass see fill in blanks or circle to W Jackson St. Suite 420.	From From From From From 11 ft. I Intamination: Ines 7 Pit privil 8 Sewage pit 9 Feedya LOGIC LOG clay, dry, no oclay, somewh Instaining clay, somewh Instaining clay, dry, no oclay, somewh Instaining Clay, dry, n	ent grout From y le lagoon (1 rd l	ft. to ft. to ft. to ft. to ft. to Guivestoc Fuel stor Fretilize FROM FROM ON: This wand FROM FROM One Well Recommender of the story of the st	k pens rage r storage feet? ~15 TO Attention of the storage feet will we and this record was core. Kansas Dep 5-296-5522.	ft. From ft. From ft. From ft. From ft. From ft. 13 Insect 14 Abar 15 Oil w 60 Flushmer as (1) con record is to complete a	n ft n ft n ft Concrete: 0-2 ft. From ticide Storage idoned water well yell/ gas well LITHOLOG Dunt waiver from instructed, (2) reconstructed, (2) reconstructed in modification (mo/day/year)	ft. to ft. to ft. to ft. ft. to ft. 16 Other (specify below) IC LOG structed. or (3) plugged y knowledge and belief. 6/19/09
6 GROUT MATE Grout Intervals What is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight set Direction from well FROM TO 0 1 1 5 5 10 10 15 15 28 7 CONTRACTOR under my jurisdiction Kansas Water Well Counder the business nat INSTRUCTIONS: Plea Geology Section, 1000 S	CK INTERVALS: CRIAL: 1 Neat center of possible content of possible content of Lateral lists of Cess pooten incompared to the content of Lateral lists of Cess pooten incompared to the content of Lateral lists o	From From From From From 11 ft. I Intamination: Ines 7 Pit privil 8 Sewage pit 9 Feedya LOGIC LOG clay, dry, no oclay, somewh Instaining clay, somewh Instaining clay, dry, no oclay, somewh Instaining Clay, dry, n	ent grout From y le lagoon (1 rd l Floodor eat moist, eat moist, odor, with e., light hy, slightly FICATIO 5/2: This War	ft. to ft. to ft. to ft. to ft. to Guivestoc Fuel stor Fretilize FROM FROM ON: This wand FROM FROM One Well Recommender of the story of the st	k pens rage r storage feet? ~15 TO Attention of the storage feet will we and this record was core. Kansas Dep 5-296-5522.	ft. From ft. From ft. From ft. From ft. From ft. 13 Insect 14 Abar 15 Oil w 60 Flushmer as (1) con record is to complete a	n ft n ft n ft Concrete: 0-2 ft. From ticide Storage idoned water well yell/ gas well LITHOLOG Dunt waiver from instructed, (2) reconstructed, (2) reconstructed in modification (mo/day/year)	ft. to ft. ft. to ft. ft. to ft. 16 Other (specify below) IC LOG BOW structed. or (3) plugged y knowledge and belief. 6/19/09