			WATER	R WELL RECORD	Form WWC-5	KSA 82a-			
LOCATION			Fraction	0 - 0	Sec	tion Number	Township Num	1	Range Number
County: (1)	uando	uttl	15W 1/4	SE 14 51	<i>y</i> 1/4	10	<u>т //</u>	<u>s</u>	R 25 (E)W
Distance and	Grection f	rom nearest tow	vn or city street ac	dress of well if locate	ed within city?				
In K	ADAM	cituix	55.						
			kers Driv	o. Ono					
BR# St Add	tress Box	# : 7+h	recto G. w	00.7			Board of Agri	iculture. Divi	sion of Water Resources
City, State, Z				KZ IJAIAI			Application N		
City, State, 21	UEL LIGHT	- FOU	was any	, Ks. 66101	201				
AN "X" IN	SECTION	BOX.							
AN A	N N								12 04ft.
ī	! !		WELL'S STATIC	WATER LEVEL	ルン1 ft. b	elow land surf	face measured on m	no/day/yr 🏻 .¯	12-7.7
1 1		Ne -	Pump	test data: Well wa	ter was	ft. at	fter	hours pump	ing gpm
	NW	- 175	Est. Yield	gpm: Well wa	ter was	ft. at	fter	hours pump	ing gpm
.	1 1	- ;							
₹ w 	+			O BE USED AS:	5 Public wate		8 Air conditioning		ection well
-	i 1	- i	1 Domestic	3 Feedlot			•	•	
l	sw	SE					9 Dewatering		er (Specify below)
1 1	1	1	2 Irrigation	4 Industrial	-		_		
∤ ∟	10		1	pacteriological sample	submitted to De	•			o/day/yr sample was sub-
<u> </u>	<u> </u>		mitted			Wat	ter Well Disinfected?	Yes	(NO)
TYPE OF	BLANK CA	ASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JOINT	TS: Glued	Clamped
1 Steel		3 RMP (S	R)	6 Asbestos-Cement	9 Other	(specify below	()	Welded	
2 PVC		4 ABS	,	7 Fiberglass				Threade	d. 💢
Blank casing	diameter c	2.375	.in. to .10	ft Dia	in. to		ft., Dia	in.	to ft.
Casing beight	t above lar	nd surface Aby	sue Grayno						SDR-13
TYPE OF SO	DEEN OR	PERFORATIO	N MATERIA (12	, Holgin	7 PV				Sen40
	HELIN ON	3 Stainless	_	5 Fiberglass		يدر P(SR)			
1 Steel				-		, ,			
2 Brass		4 Galvaniz		6 Concrete tile	9 AB:	5		used (open	· ·
		ATION OPENIN			zed wrapped		8 Saw cut	11	None (open hole)
	nuous siot		lill slot		wrapped		9 Drilled holes		
	ered shutte		ey punched	7 Toro			` · · · · · · · · · · · · · · · · · · ·		
SCREEN-PER	RFORATE	D INTERVALS:	From	 ft. to .	10	ft., Fror	n	ft. to	
			From	ft. to .		ft., Fron		ft. to	
	AVEL PAC	K INTERVALS:	_				n		
			From 7 From	ft. to	8 :	ft., Fron ft., Fron	n	ft. to	
			From 7 From	ft. to	8 :	ft., Fron ft., Fron	n	ft. to ft. to	
GR/			From 7 From	ft. to	8	ft., Fron ft., Fron	n	ft. to	
GRAGE GROUT M	IATERIAL:	Neat o	From	૾ ft. to .	8	ft., From ft., From nite / 4 to	n	ft. to	ft. ft.
GROUT M Grout Interval What is the n	IATERIAL: ls: From nearest sou	Neat of Neat of	From	2)Cement grout	8 :	ft., Fron ft., Fron nite / 4 to. (5) 10 Livest	n	ft. to ft. to	ft. toft. ft. doned water well
GROUT M Grout Interval What is the n 1 Septic	IATERIAL: ls: From nearest sou c tank	Neat of Neat of Possible 4 Later	From7 From cement to 4 Contamination:	2 Cement grout ft., From	8` /* ③Bento	ft., Fron ft., Fron nite to 10 Livest	n	ft. to ft. to	ft. to
GROUT M Grout Interval What is the n 1 Septic 2 Sewe	MATERIAL: ls: From nearest sou c tank or lines	Irce of possible 4 Later 5 Cess	From7 From cement contamination: ral lines s pool	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la	8` /* ③Bento	nite / 4 to	n	ft. to ft. to	ft. toft. ft. doned water well
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water	IATERIAL: Is: From nearest sou c tank or lines rtight sewe	urce of possible 4 Later 5 Cess or lines 6 Seep	From7 From cement contamination: ral lines s pool page pit	2 Cement grout ft., From	8` /* ③Bento	nite / 4 to	n	ft. to ft. to	ft. to
GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from	IATERIAL: Is: From nearest sou to tank or lines rtight sewe n well?	Irce of possible 4 Later 5 Cess	From7 From cement contamination: ral lines s pool page pit	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3Bento	nite / 4 to	Other	14 Abar 15 Oil w	ft. to
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from	IATERIAL: Is: From nearest sou to tank or lines rtight sewe n well? \(\bar{V} \)	Ince of possible 4 Later 5 Cessor lines 6 Seep	From	2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	8` /* ③Bento	nite / 4 to	Other	ft. to ft. to	ft. to
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0	MATERIAL: Is: From nearest sou to tank or lines rtight sewe m well? TO 3.50	Ince of possible 4 Later 5 Cessor lines 6 Seep	From? From cement to	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	J	nite / 4 to	Other	14 Abar 15 Oil w	ft. to
GRAGOUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50	MATERIAL: Is: From nearest sou to tank or lines rtight sewe n well? N TO 3.50	Neat of possible 4 Later 5 Cess or lines 6 Seep OLL WOOD DK brow	From	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG 11 L sandy sil	J	nite / 4 to	Other	14 Abar 15 Oil w	ft. to
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0	MATERIAL: Is: From nearest sou to tank or lines rtight sewe m well? N TO 3.50 8.0 13.0	Neat of possible 4 Later 5 Cess or lines 6 Seep DK brow Tan-fin Yellow-	From	Cement grout 7 Pit privy 8 Sewage la 9 Feedyard LOG 11 1 sandy sil	J	nite / 4 to	Other	14 Abar 15 Oil w	ft. to
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 1	MATERIAL: Is: From nearest sou to tank or lines rtight sewe m well? N TO 3.50 8.0 13.0 7.50	Neat of possible 4 Later 5 Cess or lines 6 Seep DK brow Tan-fin Yellow-	From	ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG 11 L sandy sil	J	nite / 4 to	Other	14 Abar 15 Oil w	ft. to
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 1	MATERIAL: Is: From nearest sou to tank or lines rtight sewe m well? N TO 3.50 8.0 13.0 7.50	DK brow Tan-fin Yellow- Fine-me	From	Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy sil- 7 silt 1 sand, wet	J	nite / 4 to	Other	14 Abar 15 Oil w	ft. to
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 1	MATERIAL: Is: From nearest sou to tank or lines rtight sewe m well? N TO 3.50 8.0 13.0 7.50	Ince of possible 4 Later 5 Cess or lines 6 Seep DK brow Tan-fin Yellow-Fine-me	From	Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy sil- 1 sand, wet 5 and to	J	nite / 4 to	Other	14 Abar 15 Oil w	ft. to
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 1	MATERIAL: Is: From nearest sou to tank or lines rtight sewe m well? N TO 3.50 8.0 13.0 7.50	Ince of possible 4 Later 5 Cess or lines 6 Seep DK brow Tan-fin Yellow-Fine-me	From	Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy sil- 1 sand, wet 5 and to	J	nite / 4 to	Other	14 Abar 15 Oil w	ft. to
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 1	MATERIAL: Is: From nearest sou to tank or lines rtight sewe m well? N TO 3.50 8.0 13.0 7.50	Ince of possible 4 Later 5 Cess or lines 6 Seep DK brow Tan-fin Yellow-Fine-me	From	Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy sil- 1 sand, wet 5 and to	J	nite / 4 to	Other	14 Abar 15 Oil w	ft. to
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 1	MATERIAL: Is: From nearest sou to tank or lines rtight sewe m well? N TO 3.50 8.0 13.0 7.50	Ince of possible 4 Later 5 Cess or lines 6 Seep DK brow Tan-fin Yellow-Fine-me	From	Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy sil- 1 sand, wet 5 and to	J	nite / 4 to	Other	14 Abar 15 Oil w	ft. to
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 1	MATERIAL: Is: From nearest sou to tank or lines rtight sewe m well? N TO 3.50 8.0 13.0 7.50	Ince of possible 4 Later 5 Cess or lines 6 Seep DK brow Tan-fin Yellow-Fine-me	From	Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy sil- 1 sand, wet 5 and to	J	nite / 4 to	Other	14 Abar 15 Oil w	ft. to
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 1	MATERIAL: Is: From nearest sou to tank or lines rtight sewe m well? N TO 3.50 8.0 13.0 7.50	Ince of possible 4 Later 5 Cess or lines 6 Seep DK brow Tan-fin Yellow-Fine-me	From	Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy sil- 1 sand, wet 5 and to	J	nite / 4 to	Other	14 Abar 15 Oil w	ft. to
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 1	MATERIAL: Is: From nearest sou to tank or lines rtight sewe m well? N TO 3.50 8.0 13.0 7.50	Ince of possible 4 Later 5 Cess or lines 6 Seep DK brow Tan-fin Yellow-Fine-me	From	Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy sil- 1 sand, wet 5 and to	J	nite / 4 to	Other	14 Abar 15 Oil w	ft. to
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 1	MATERIAL: Is: From nearest sou to tank or lines rtight sewe m well? N TO 3.50 8.0 13.0 7.50	Ince of possible 4 Later 5 Cess or lines 6 Seep DK brow Tan-fin Yellow-Fine-me	From	Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy sil- 1 sand, wet 5 and to	J	nite / 4 to	Other	14 Abar 15 Oil w	ft. to
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 1	MATERIAL: Is: From nearest sou to tank or lines rtight sewe m well? N TO 3.50 8.0 13.0 7.50	Ince of possible 4 Later 5 Cess or lines 6 Seep DK brow Tan-fin Yellow-Fine-me	From	Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy sil- 1 sand, wet 5 and to	J	nite / 4 to	Other	14 Abar 15 Oil w	ft. to
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 1	MATERIAL: Is: From nearest sou to tank or lines rtight sewe m well? N TO 3.50 8.0 13.0 7.50	Ince of possible 4 Later 5 Cess or lines 6 Seep DK brow Tan-fin Yellow-Fine-me	From	Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy sil- 1 sand, wet 5 and to	J	nite / 4 to	Other	14 Abar 15 Oil w	ft. to
GRAGOUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 117.50 2	MATERIAL: Is: From hearest souch tank or lines rtight sewer n well? N TO 3.50 8.0 13.0 7.50 20.0	DK brow Tan-fin Yellow- Fine-me Tan-gra sandy s	From From Cement Contamination: ral lines Spool Spage pit LITHOLOGIC TO Clay fine grained tan sandy and grained stilt, wet.	Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy silt 1 sand, wet 5 and to	goon FROM	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	n	14 Abar 15 Oil w 16 Othe	ft. to ft. ft. to ft. doned water well rell/Gas well r (specify below) ERVALS
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 117.50 2	MATERIAL: Is: From hearest souch tank or lines rtight sewer in well? NO 3.50 8.0 13.0 7.50 20.0	DK brow Tan-fin Yellow- Fine-me Tan-gra sandy s	From From Cement Contamination: ral lines Spool Dage pit LITHOLOGIC TO Clay fine grained tan sandyed grained by silty stilt, wet.	Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy silt 1 sand, wet 5 and to	goon FROM	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar	n	14 Abar 15 Oil w 16 Othe	ft. to ft. ft. to ft. doned water well rell/Gas well r (specify below) ERVALS
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 117.50 2 CONTRAC	MATERIAL: Is: From hearest souch tank or lines rtight sewer in well? NO 3.50 8.0 13.0 7.50 20.0	DK brow Tan-fin Yellow- Fine-me Tan-gra sandy s	From From Cement Contamination: ral lines Spool Dage pit LITHOLOGIC TO Clay fine grained tan sandy and grained ay silty stilt, wet.	Coment grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy silt 1 sand, wet 5 and to ON: This water well	goon FROM t was (1) Constru	tto	n	ft. toft.	ft. to
GRAUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 117.50 2 CONTRAC	MATERIAL: Is: From hearest souch tank or lines rtight sewer in well? NO 3.50 8.0 13.0 7.50 20.0	DK brow Tan-fin Yellow- Fine-me Tan-gra sandy s	From From Cement Contamination: ral lines Spool Dage pit LITHOLOGIC TO Clay fine grained tan sandy and grained ay silty stilt, wet.	Coment grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy silt 1 sand, wet 5 and to ON: This water well	goon FROM t was (1) Constru	tto	n	ft. toft.	ft. to ft. ft. to ft. idoned water well rell/Gas well r (specify below) ERVALS
GR/GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 17.50 2 7 CONTRAC completed on Water Well C	ATERIAL: Is: From nearest sou to tank or lines rtight sewe n well? \(\) TO 3.50 8.0 13.0 7.50 20.0 CTOR'S On (mo/day/y contractor's	DK brow Tan-fin Yellow- Fine-me Tan-gra sandy s	From From Cement Contamination: ral lines pool page pit LITHOLOGIC ON Clay fine grained tan sandy and grained ay silty stilt, wet.	Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy silt 1 sand, wet 3 and to ON: This water well well This Water water	goon FROM t was (1) construe Well Record wa	tt., Fron ft., F	n	ft. to. ft. to 14 Abar 15 Oil w 16 Othe GGING INTI	ft. to ft.
GRA GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 3.50 8.0 13.0 17.50 2 CONTRAC completed on Water Well Counder the bus	MATERIAL: Is: From hearest souch tank or lines right sewer n well? N TO 3.50 8.0 13.0 7.50 20.0 CTOR'S On (mo/day/y) contractor's siness name	DK brow Tan-fin Yellow- Fine-me Tan-gra sandy s R LANDOWNER Year) I-IO- License No.	From From Cement Contamination: ral lines Spool Spool Contamination: ral lines Spool Contamination: ral li	Coment grout 7 Pit privy 8 Sewage lag 9 Feedyard LOG 11 1 sandy silt 1 sand, wet 5 and to ON: This water well	goon FROM t Was (1) construction Well Record was g	tt., Fron ft., F	n	gged under of my knowl	ft. to ft.