		1A/A	TER WELL RE	CORD Ford	n WWC-5	KSA 82a-	1212 ID N	10. LEV	71	
1 LOCATION	OF WAT		Fraction	LOOND FOIL	1, 11110-3	Section	Number	Township	Number	Range Number
Conntr. 」) つ	14-nd	othe	NE 1	4 JE 14	NW	/	3	Т	.1 s	R 24 (BW
Distance and	direction	from nearest to	own or city stre	et address of w	ell if located	within city?				
	_	 '		Speaker	Λ.					
2 WATER W				icals, Inc						
RR#, St. Addı		• • • •	s Speaker		•				•	Division of Water Resourc
City, State, ZI			user Cutu	. Kansas	ما عاما	_ عاد		• • •	n Number:	
•		CATION WITH	4 DEPTH OF	COMPLETED	WELL	20	ft. ELEVA	TION: . 7.66.	55	
AN "X" IN			Depth(s) Grou	ındwater Encour	ntered 1.	<i>i</i> ⊘o ⊶	د ft. :	2	ft. 3	ft.
7	, <u>N</u>				-					
1										pumping gp
	- 1	-NE								pumping gp
	X .		Bore Hole Dia	meter ኒბ.ა.ട .	in. to .	.20	ft., ε	ınd		in. to ft.
₩ W	' 	<u>'</u>	WELL WATER	R TO BE USED	AS: 5 Pul	olic water sup	oply 8	Air conditionin	•	njection well
-			1 Domesti	c 3 Feedlot		field water s		Dewatering		Other (Specify below)
s	sw -	- SE	2 Irrigation	4 Industria	al 7 Dor	mestic (lawn 8	garden) 10	Monitoring we	11 5 041\	impor. Extraction
	! !		Was a chemica	al/bacteriological s	sample subm	itted to Depar	tment? Yes	No. 🔀	: If ves	mo/day/yrs sample was su
<u> </u>	<u>'</u>		mitted		pic odoli	ou to Dopai		Well Disinfecte	•	No No NiA
5 TYPE OF	BLANK C	ASING USED:		5 Wrought iro	n	8 Concrete				ed 💢 Clamped
1 Steel		3 RMP (S		6 Asbestos-C	Cement	9 Other (sp	ecify belov		Wel	ded
2 PVC	∍	4 ABS		7 Fiberglass					Thre	eaded 💢
		Н	in. to		ia	in. to)	ft., Dia .		in. to
										vo. Schedule. 4
			TION MATERIA			7 PVC			Asbestos-cen	
1 Steel	CHEEN	3 Stainles		5 Fiberglass		4MP)
2 Brass		4 Galvania		6 Concrete ti	le	9 ABS	,		lone used (o	,
	R PERFC	RATION OPE			5 Gauzed	wrapped		8 Saw cut	•	11 None (open hole)
1 Continu			ill slot		6 Wire wr			9 Drilled hole		, ,
2 Louver	red shutte	r 4 K	ey punched		7 Torch c	ut				
SCREEN-PE	ERFORAT	TED INTERVA	LS: From	LD	ft. to	. 20	ft., From		ft. [.]	to
<			From		4 40		-		••	to
			1 10111		π. ιο		ft., From		π.	
) 	RAVEL P	ACK INTERVAL	LS: From	🖠	ft. to	zo	ft., From		ft. [.]	to
GI	RAVE L PA		LS: From From	🗞	ft. to ft. to	20	ft., From ft., From		ft. [.]	to
GI	RAVE L PA	.: 1 Neat c	LS: From From	2 Cement gro	ft. to ft. to	3 Bentonite	ft., From ft., From	Other	ft.	to.
GI	RAVEL PA	.: 1 Neat c	LS: From From	2 Cement gro	ft. to ft. to	3 Bentonite	ft., From ft., From 4 (Other	ft.	to
6 GROUT M	AAVEL PA MATERIAL Vals: Fro	.: 1 Neat c	LS: From From	2 Cement gro	ft. to ft. to out	3 Bentonite	ft., From ft., From 4 (Other		totoft. toft.
6 GROUT M	NAVEL PARAMENTAL MATERIAL MAIS: From Marest S	.: 1 Neat c	From	2 Cement gro	ft. to ft. to	3 Bentonite	ft., From ft., From 4 (Other		toto
6 GROUT M Grout Interv What is the	MATERIAL vals: From nearest stank	.: 1 Neat c	Es: From From ement ft. to ble contaminati ral lines	2 Cement gro	ft. to ft. to out	3 Bentonite	ft., From ft., From 4 () 10 Livest 11 Fuel s	Other	14 / 15 (to
6 GROUT M Grout Interv What is the 1 Septic 2 Sewer	MATERIAL vals: From nearest s tank lines	m Z - S ource of possil 4 Later	Es: From From From Sement ft. to ble contamination ral lines s pool	2 Cement grown ft., From the control on:	ft. to ft. to out om	3 Bentonite	ft., From ft., From 4 () 10 Livest 11 Fuel s 12 Fertili	Other		to
6 GROUT M Grout Interv What is the 1 Septic 2 Sewer	PAVEL PARAMENTAL PARAM	1 Neat c m	Es: From From From Sement ft. to ble contamination ral lines s pool	2 Cement grown ft., From the control on:	ft. to ft. to out Pit privy Sewage lag	3 Bentonite	ft., From ft., From 4 ()	Other	14 / 15 (16 (to
6 GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti	PAVEL PARAMENTAL PARAM	1 Neat c m. 23 ource of possil 4 Later 5 Cess r lines 6 Seep	Es: From From From Sement ft. to ble contamination ral lines s pool	2 Cement gro	ft. to ft. to out Pit privy Sewage lag	3 Bentonite	ft., From ft., From 4 ()	Otherft., From tock pens storage zer storage icide storage	14 / 15 (16 (to
6 GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro	MATERIAL vals: Fro nearest s tank lines ight sewe om well?	1 Neat c m. 23 ource of possil 4 Later 5 Cess r lines 6 Seep	From	2 Cement gro	ft. to ft. to out Pit privy Sewage lag	3 Bentonite	ft., From ft., From 4 (Otherft., From tock pens storage zer storage icide storage	14 / 15 (to
GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro	MATERIAL vals: From nearest stank lines sight sewer m well?	Neat com. 23 ource of possil 4 Later 5 Cess r lines 6 Seep	LS: From From sement ft. to ble contaminational lines s pool page pit LITHOLOGIC	2 Cement gro 7 ft., Fron: 7 8 9 LOG	ft. to ft. to Dut om Pit privy Sewage lag Feedyard	3 Bentonite	ft., From ft., From 4 (Otherft., From tock pens storage zer storage icide storage	14 / 15 (to
6 GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro	MATERIAL vals: Fro nearest s tank lines ight sewe om well?	1 Neat c m. 23 ource of possil 4 Later 5 Cess r lines 6 Seep	From	2 Cement growth, Fron: 7 8 9 LOG	ft. to	3 Bentonite	ft., From ft., From 4 (Otherft., From tock pens storage zer storage icide storage	14 / 15 (to
GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM	MATERIAL vals: From nearest stank lines ight sewer well?	Neat com. 23 Ource of possil 4 Later 5 Cess r lines 6 Seep	LS: From From from sement ft. to ble contamination of lines s pool age pit LITHOLOGIC The Contamination of lines s pool	2 Cement growth, Front on: 7 8 9 LOG	ft. to	3 Bentonite	ft., From ft., From 4 (Otherft., From tock pens storage zer storage icide storage	14 / 15 (to
GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM	MATERIAL vals: From nearest stank lines sight sewer m well?	Neat com. 23 ource of possil 4 Later 5 Cess r lines 6 Seep	LS: From From from sement ft. to ble contamination of lines s pool age pit LITHOLOGIC The Contamination of lines s pool	2 Cement gro 7ft., Fro on: 7 8 9 LOG refe	ft. to	3 Bentonite	ft., From ft., From 4 (Otherft., From tock pens storage zer storage icide storage	14 / 15 (to
GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM	MATERIAL vals: From nearest stank lines ight sewer well?	ource of possil 4 Later 5 Cess r lines 6 Seep North	LS: From From From sement ft. to ble contamination of lines s pool sage pit LITHOLOGIC The Contamination of lines state of lines	2 Cement growth, Front on: 7 8 9 LOG LOG Sand (Front	ft. to	3 Bentonite	ft., From ft., From 4 (Otherft., From tock pens storage zer storage icide storage	14 / 15 (to
6 GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM 0 0	MATERIAL vals: From nearest stank lines ight sewer well?	1 Neat com. 2.3 ource of possil 4 Later 5 Cess r lines 6 Seep North	LS: From From From sement ft. to ble contamination of lines s pool sage pit LITHOLOGIC The Contamination of lines state of lines	2 Cement growth, Fron: 7 8 9 LOG 1 Very Fine Send (Fine	ft. to ft. to	3 Bentonite	ft., From ft., From 4 (Otherft., From tock pens storage zer storage icide storage	14 / 15 (to
6 GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM 0 0	MATERIAL vals: From nearest stank lines ight sewer well?	Neat com. 2.3 ource of possil 4 Later 5 Cess r lines 6 Seep North Asphal	LS: From From From Sement ft. to ble contamination of lines s pool or pool or pool or pool or pool The Contamination of lines State of lines Stat	2 Cement growth, Front on: 7 8 9 LOG Tele The property of the	ft. to ft. to Pit privy Sewage lag Feedyard	3 Bentonite	ft., From ft., From 4 (Otherft., From tock pens storage zer storage icide storage	14 / 15 (to
GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM	MATERIAL vals: From nearest stank lines ight sewer well?	1 Neat com. 2.3 ource of possil 4 Later 5 Cess r lines 6 Seep North	LS: From From From Sement ft. to ble contamination of lines s pool or pool or pool or pool or pool The Contamination of lines State of lines Stat	2 Cement growth, Fron: 7 8 9 LOG 1 Very Fine Send (Fine	ft. to ft. to	3 Bentonite	ft., From ft., From 4 (Otherft., From tock pens storage zer storage icide storage	14 / 15 (to
6 GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM 0 0	MATERIAL vals: From nearest stank lines ight sewer well?	Neat com. 2.3 ource of possil 4 Later 5 Cess r lines 6 Seep North Asphal	LS: From From From Sement ft. to ble contamination of lines s pool or pool or pool or pool or pool The Contamination of lines State of lines Stat	2 Cement growth, Front on: 7 8 9 LOG Tele The property of the	ft. to ft. to Pit privy Sewage lag Feedyard	3 Bentonite	ft., From ft., From 4 (Otherft., From tock pens storage zer storage icide storage	14 / 15 (to
6 GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM 0 0	MATERIAL vals: From nearest stank lines ight sewer well?	Neat com. 2.3 ource of possil 4 Later 5 Cess r lines 6 Seep North Asphal	LS: From From From Sement ft. to ble contamination of lines s pool or pool or pool or pool or pool The Contamination of lines State of lines Stat	2 Cement growth, Front on: 7 8 9 LOG Tele The property of the	ft. to ft. to Pit privy Sewage lag Feedyard	3 Bentonite	ft., From ft., From 4 (Otherft., From tock pens storage zer storage icide storage	14 / 15 (to
6 GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM 0 0	MATERIAL vals: From nearest stank lines ight sewer well?	Neat com. 2.3 ource of possil 4 Later 5 Cess r lines 6 Seep North Asphal	LS: From From From Sement ft. to ble contamination of lines s pool or pool or pool or pool or pool The Contamination of lines State of lines Stat	2 Cement growth, Front on: 7 8 9 LOG Tele The property of the	ft. to ft. to Pit privy Sewage lag Feedyard	3 Bentonite	ft., From ft., From 4 (Otherft., From tock pens storage zer storage icide storage	14 / 15 (to
6 GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM 0 0	MATERIAL vals: From nearest stank lines ight sewer well?	Neat com. 2.3 ource of possil 4 Later 5 Cess r lines 6 Seep North Asphal	LS: From From From Sement ft. to ble contamination of lines s pool or pool or pool or pool or pool The Contamination of lines State of lines Stat	2 Cement growth, Front on: 7 8 9 LOG Tele The property of the	ft. to ft. to Pit privy Sewage lag Feedyard	3 Bentonite	ft., From ft., From 4 (Otherft., From tock pens storage zer storage icide storage	14 / 15 (to
6 GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM 0 0	MATERIAL vals: From nearest stank lines ight sewer well?	Neat com. 2.3 ource of possil 4 Later 5 Cess r lines 6 Seep North Asphal	LS: From From From Sement ft. to ble contamination of lines s pool or pool or pool or pool or pool The Contamination of lines State of lines Stat	2 Cement growth, Front on: 7 8 9 LOG Tele The property of the	ft. to ft. to Pit privy Sewage lag Feedyard	3 Bentonite	ft., From ft., From 4 (Otherft., From tock pens storage zer storage icide storage	14 / 15 (to
GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM O G15'	MATERIAL vals: From nearest stank lines ight sewer well? TO O.S' Lo' Zo.c'	Neat com. 2.3. Source of possil 4 Later 5 Cess or lines 6 Seep North Asphal Sense 1 S	LS: From From From Sement Int. to ble contamination of lines so pool sage pit LITHOLOGIC The Convent Silty Silty Lines Silty S	2 Cement growth, Fron: 7 8 9 LOG rete 4 Very Fin Sand (Fin Alluvium) 8.5 1 8.7 to	ft. to ft. to Pit privy Sewage lag Feedyard	3 Bentoniteft. to	10 Livesi 11 Fuel s 12 Fertili 13 Insect How mar	Other	14 / 15 (16 (16 (17) 18 (18)	to
GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM O G15'	MATERIAL vals: From nearest stank lines ight sewer or well? TO O.S' Loo' TOCO'S CONTROL OF STORYS OF ST	Neat com. 2.3. Ource of possil 4 Later 5 Cess r lines 6 Seep North Application of the company o	LS: From From From Sement Int. to ble contamination of lines spool sage pit LITHOLOGIC Trown Silt Silty, very Lity, very	2 Cement gro 2 Cement gro 3ft., Fro on: 7 8 9 LOG Alluny Lum 3 ATION: This wat	ft. to ft. to Pit privy Sewage lag Feedyard	3 Bentoniteft. to	10 Livesi 11 Fuel s 12 Fertili 13 Insect How mar	Other	14 / 15 (16 Chem PLUGGING I	to
GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM C G G T CONTRAC completed on	MATERIAL vals: From nearest stank lines ight sewer more well? TO OS' 20.0' CTOR'S On (mo/day/	Neat com. 2.5 ource of possil 4 Later 5 Cess r lines 6 Seep North Asphalase 2 Seep North Brown, 3 See 3 Seep North	LS: From From From Sement It. to ble contamination lines spool page pit LITHOLOGIC The Condition of t	2 Cement grows on: 7 8 9 LOG Allovina Allovina 4.5' 5.1' to	ft. to ft. to Pit privy Sewage lag Feedyard	3 Bentoniteft. to	10 Livest 11 Fuel s 12 Fertilit 13 Insect How mar	Otherft., From tock pens storage zer storage icide storage by feet? ~ 2.5	14 / 15 (16 (16 (17) 18) 19 LUGGING I	to
GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM C G G T CONTRAC completed on	MATERIAL vals: From nearest stank lines ight sewer more well? TO OS' 20.0' CTOR'S On (mo/day/	Neat com. 2.3. Ource of possil 4 Later 5 Cess r lines 6 Seep North Application of the company o	LS: From From From Sement It. to ble contamination lines spool page pit LITHOLOGIC The Condition of t	2 Cement gro 2 Cement gro 3ft., Fro on: 7 8 9 LOG Alluny Lum 3 ATION: This wat	ft. to ft. to Pit privy Sewage lag Feedyard	3 Bentoniteft. to	10 Livesi 11 Fuel s 12 Fertili 13 Insect How mar	Other	14 / 15 (16 Chem PLUGGING I	to
GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM O O O T CONTRAC completed on	MATERIAL vals: From nearest stank lines ight sewer or well? TO OS' LO' CTOR'S On (mo/day/Contractor)	Neat com. 2.3. ource of possil 4 Later 5 Cess r lines 6 Seep North Asphal Dense, 1 Brown, 3" des	LS: From From From Sement It. to ble contamination of lines spool bage pit LITHOLOGIC Traum Silt Silty, we	2 Cement gro 2 Cement gro 3ft., Fro on: 7 8 9 LOG Allavian ATION: This wat This	ft. to ft. to Pit privy Sewage lag Feedyard R-Q' R-1' Water Well	3 Bentoniteft. to	10 Livesi 11 Fuel s 12 Fertili 13 Insect How mar	Otherft., From tock pens storage zer storage icide storage by feet? ~ 2.5	14 / 15 (16 (16 (17) 18) 19 LUGGING I	to
GROUT M Grout Interv What is the 1 Septic 2 Sewer 3 Waterti Direction fro FROM O GIS' ILO' 7 CONTRAC completed on Water Well C under the bus	MATERIAL vals: From nearest stank lines ight sewer mines and lines ight sewer mines ight	Neat com. 2.3. Ource of possil 4 Later 5 Cess r lines 6 Seep North Asphal Dense, 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	LS: From From From Sement Int. to ble contamination of lines spool sage pit LITHOLOGIC Traun Silt Are and Lines Lines Solution Tens and Lines Tens an	2 Cement grows on: 7 8 9 LOG Serves ATION: This wat	ft. to ft. to Pit privy Sewage lag Feedyard R-Q' T-1' Water Well was early, Please fill	3 Bentoniteft. to goon FROM (1) constructan Record wasin blanks, underlin	10 Livesi 11 Fuel s 12 Fertili 13 Insect How mar TO ted, (3) reco	Other	14 / 15 (16 (16 (17 (18	ito