			WATER	WELL RECORD F	orm WWC-5	KSA 828			
LOCATIO	ON OF WAT	ER WELL:	Fraction			on Number			Range Number
Connty.	Sedawi	ck	NW 1/4	NE 1/4 NW	1/4	30	T 27	S	R 1 (E)W
Distance ar				dress of well if located					
Ap	proximate	ly 25' Northe	east of address	s 2001 W. Maple, W	ichita, Ka	nsas		WST Job	No. 74-40/4006.02
	WELL OW		ds Management						
_	ddress, Box		University				Board of A	griculture,	Division of Water Resources
City, State,	-		ta, Kansas 672	13			Application	Number:	
S LOCATE	WELL'S LO	CATION WITH	A DEPTH OF CO	OMPLETED WELL 2	0.0	ft. ELEV	ATION: n/a		
AN "X"	IN SECTION	BOX:	Depth(s) Grounds	vater Encountered 1	11.0	ft	2	ft. :	3
	<u></u>								3/5/90
1	l x	- 1 1							umping gpm
-	- NW	NE							umping gpm
1	!	'							
* w	!	E							n. to
<b>∑</b>	-	! ! !	WELL WATER TO		Public water		8 Air conditioning		Injection well
ī  _	- sw	SE	1 Domestic				9 Dewatering	12	Other (Specify below)
1 1	i	· i	2 Irrigation			-	^		
↓ L	1		Was a chemical/b	acteriological sample su	bmitted to De				s, mo/day/yr sample was sub-
_			mitted				ater Well Disinfecte		No X
5 TYPE C	F BLANK C	ASING USED:		5 Wrought iron	8 Concre				ed Clamped
1 Ste	eel	3 RMP (SI	R)	6 Asbestos-Cement	9 Other (	specify belo	w)		ded
<b>Y</b> PV	C	4 ABS		7 Fiberglass					eadedX
Blank casir	ng diameter	2	.in. to	ft., Dia	in. to		ft., Dia		in. to ft.
Casing hei	ght above la	nd surface	flush	in., weight		Ibs	/ft. Wall thickness of	or gauge N	No. Sch 40
-	-	R PERFORATIO			XPV	;		estos-cem	
1 Ste	eel	3 Stainless	s steel	5 Fiberglass	8 RM	P (SR)	11 Oth	er (specify	)
2 Bra	ass	4 Galvaniz	zed steel	6 Concrete tile	9 ABS	3	12 Non	e used (o	pen hole)
SCREEN (	OR PERFOR	RATION OPENIN	IGS ARE:	5 Gauzeo	dwrapped		8 Saw cut		11 None (open hole)
	ntinuous slo		fill slot	6 Wire w	rapped		9 Drilled holes		
	uvered shutte	, ,	ey punched	7 Torch o	cut		10 Other (specify	)	
		D INTERVALS:	• •	10.0 ft. to	20,0	ft Fro	om	ft.	toft.
00.122.11									
			From	ft. to				ft.	toft.
G	BRAVEL PAG	CK INTERVALS:				ft., Fro	om		toft.
G	GRAVEL PAG	CK INTERVALS:		20.0 ft. to		ft., Fro	om	ft.	to8,0ft.
			From	20.0 ft. to ft. to	11,0(natu	ft., Fro al) .ft., Fro ft., Fro	om	ft. ft.	to8+0ft. to ft.
6 GROUT	MATERIAL	: 1 Neat	From	20 . Q ft. to ft. to 2 Cement grout	11,0(natu	ft., Fro (*a1) .ft., Fro (ft., Fro	om	ft. ft.	to
6 GROUT	MATERIAL	: 1 Neat	From From  cement .ft. tograde	20 . Q ft. to ft. to 2 Cement grout	11,0(natu	ft., Fro ft., Fro ft., Fro nite 4	om	ft. ft.	to8+0ft. to ft.
6 GROUT Grout Inter What is the	MATERIAL rvals: Fror e nearest so	: 1 Neat of no	From  From  cement  ft. tograde  contamination:	20 Q ft. to ft. to	Benton	ft., Fronts, F	om	ft. ft.	to
6 GROUT Grout Inter What is the	MATERIAL vals: From e nearest so ptic tank	: 1 Neat on 6.0	From  From  cement  ft. to grade  contamination: ral lines	20.0 ft. to ft. to  ft. to  Cement grout  ft., From  7 Pit privy	11,0(natur	ft., Front,	om	ft. ft.	to
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: Fror e nearest so ptic tank wer lines	: 1 Neat on 6.0	From  From  cement .ft. to grade contamination: ral lines s pool	20.0 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor	11,0(natur	ft., Front, Fron	om	14 /	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew	: 1 Neat on 6.0	From  From  cement .ft. to grade contamination: ral lines s pool	20.0 ft. to ft. to  ft. to  Cement grout  ft., From  7 Pit privy	11,0(natur	ft., Front, Fron	om 11.0 om 11.0 om 6ther 6th, From 6stock pens 6storage 6storage 6tticide storage	14 /	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well?	: 1 Neat on 6.0	From From  cement .ft. to grade contamination: ral lines s pool page pit	20.0 ft. to ft. to ft. to	11,0(natur	ft., Front, Fron	om	14 / 15 (Abandon	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well?	: 1 Neat of no	From  From  cement .ft. to grade contamination: ral lines s pool	20.0 ft. to ft. to ft. to	11,0(natur	ft., Front, Fron	om	14 / 15 (Abandon	to
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0.0	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well? TO 0.5	1 Neat on 6.0	From	20.0 ft. to ft. to ft. to	11,0(natur	ft., Front, Fron	om	14 / 15 (Abandon	to
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.5	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well? TO 0.5 1.0	1 Neat on 6.0	From	20.0 ft. to ft. to ft. to	11,0(natur	ft., Front, Fron	om	14 / 15 (Abandon	to
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0.0	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well? TO 0.5	1 Neat on 6.0	From From  cement .ft. to .grade contamination: ral lines s pool page pit  LITHOLOGIC I	20.0 ft. to ft. to ft. to	11,0(natur	ft., Front, Fron	om	14 / 15 (Abandon	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.5 1.0	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well? TO 0.5 1.0 2.0	1 Neat on 6.0.  urce of possible 4 Later 5 Cesser lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY:	From. From  cement .ft. tograde contamination: ral lines s pool bage pit  LITHOLOGIC I	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG	11,0(natur	ft., Front, Fron	om	14 / 15 (Abandon	to
GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.5	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well? TO 0.5 1.0	1 Neat on 6.0.  urce of possible 4 Later 5 Cesser lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY:	From. From  cement .ft. to .grade contamination: ral lines s pool page pit  LITHOLOGIC I  dark brown: 1 fine sand. grayish-brown	20.0 ft. to ft. to ft. to	11,0(natur	ft., Front, Fron	om	14 / 15 (Abandon	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.5 1.0	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 1.0 2.0	: 1 Neat of the normal state of possible 4 Later 5 Cess or lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY:	From. From  cement .ft. to .grade contamination: ral lines s pool page pit  LITHOLOGIC I  dark brown: 1 fine sand. grayish-brown fine sand.	20.0 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	11,0(natur	ft., Front, Fron	om	14 / 15 (Abandon	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.5 1.0	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well? TO 0.5 1.0 2.0	: 1 Neat of the normal state of possible 4 Later 5 Cess or lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY:	From. From  cement .ft. to . grade. contamination: ral lines s pool bage pit  LITHOLOGIC I  dark brown: fine sand. grayish-browr fine sand.	20.0 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	11,0(natur	ft., Front, Fron	om	14 / 15 (Abandon	to
GROUT Inter What is the Second of the second	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well? TO 0.5 1.0 2.0 3.0	1 Neat on 6.0  urce of possible 4 Later 5 Cesser lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY: SILTY SAND:	From. From  cement .ft. to . grade. contamination: ral lines s pool page pit  LITHOLOGIC I  dark brown; I fine sand. grayish-brown fine sand. light brown; silt; well so	20.0 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	11,0(natur	ft., Front, Fron	om	14 / 15 (Abandon	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.5 1.0	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 1.0 2.0	1 Neat on 6.0  urce of possible 4 Later 5 Cesser lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY:  SANDY CLAY:  SILTY SAND: SAND: dark	From. From  cement .ft. to . grade. contamination: ral lines s pool bage pit  LITHOLOGIC I  dark brown; I fine sand. grayish-brown fine sand. light brown; silt; well so	20.0 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	11,0(natur	ft., Front, Fron	om	14 / 15 (Abandon	to
GROUT Inter What is the 1 Se 2 Se 3 Was Direction f FROM 0.0 0.5 1.0 2.0 3.0 5.5	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well? TO 0.5 1.0 2.0 3.0 5.5	1 Neat on 6.0  urce of possible 4 Later 5 Cesser lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY:  SILTY SAND: SAND: dark mediu	From. From  cement .ft. to .grade. contamination: ral lines s pool bage pit  LITHOLOGIC I  dark brown; I fine sand. grayish-brown fine sand. light brown; silt; well so brown; less th um sand.	20.0 ft. to ft. ft. to ft. ft. to ft. to ft. to ft. ft. to ft. ft. to ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	#Benton  FROM	ft., Front, Fron	om	14 / 15 (Abandon	to
GROUT Inter What is the Second of the second	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well? TO 0.5 1.0 2.0 3.0	1 Neat on 6.0.  urce of possible 4 Later 5 Cesser lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY:  SANDY CLAY:  SILTY SAND: SAND: dark mediu SAND: yello	From. From  cement .ft. to .grade. contamination: ral lines s pool page pit  LITHOLOGIC I  dark brown; 1 fine sand. grayish-brown fine sand. light brown; silt; well so brown; less th m sand.	20.0 ft. to ft. to ft. to  2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  Less than 20% 1; less than 20% 1 less than 20%	#Benton  FROM	ft., Front, Fron	om	14 / 15 (Abandon	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.5 1.0 2.0 3.0 5.5	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 1.0 2.0 3.0 5.5 7.5	1 Neat on 6.0.  urce of possible 4 Later 5 Cesser lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY:  SANDY CLAY:  SILTY SAND: Mediumediumediumediumediumedium	From. From  cement .ft. to .grade. contamination: ral lines s pool bage pit  LITHOLOGIC I  dark brown; 1 fine sand. grayish-brown fine sand. light brown; silt; well so brown; less th um sand. owish-brown; 16 um to coarse sa	20.0 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  Less than 20%  1; less than 20%  orted fine sand  han 15% fines;  ess than 10% fines	#Benton  FROM	ft., Front, Fron	om	14 / 15 (Abandon	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.5 1.0 2.0 3.0 5.5 7.5	MATERIAL rvals: Fror e nearest so ptic tank ewer lines atertight sew rom well? TO 0.5 1.0 2.0 3.0 5.5 7.5	: 1 Neat on 6.0. urce of possible 4 Later 5 Cess er lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY: SANDY CLAY: SILTY SAND: Mediumediumediumediumediumediumediumedium	From. From  Cement  .ft. to .grade.  contamination: ral lines s pool bage pit  LITHOLOGIC I  dark brown; fine sand. grayish-brown fine sand. light brown; silt; well so brown; less th um sand. owish-brown; le um to coarse sa ove except rus	20.0	#Benton  FROM	ft., Front, Fron	om	14 / 15 (Abandon	to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.5 1.0 2.0 3.0 5.5	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 1.0 2.0 3.0 5.5 7.5	: 1 Neat on 6.0. urce of possible 4 Later 5 Cess er lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY: SANDY CLAY: SILTY SAND: Mediumediumediumediumediumediumediumedium	From. From  cement .ft. to . grade. contamination: ral lines s pool page pit  LITHOLOGIC I  dark brown; I fine sand. grayish-brown fine sand. light brown; silt; well so brown; less the m sand. wish-brown; less the m to coarse so love except rus  AND: gray; less	20.0	#Benton  FROM	ft., Front, Fron	om	14 / 15 (Abandon	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.5 1.0 2.0 3.0 5.5 7.5 12.0 15.5	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 1.0 2.0 3.0 5.5 7.5 12.0 15.5 20.0	: 1 Neat on 6.0 urce of possible 4 Later 5 Cess er lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY: SANDY CLAY: SILTY SAND: SAND: dark mediu SAND: yello mediu SAND: as ab GRAVELLY SAND: As ab GRAVELLY SAND.	From. From  Cement  .ft. to grade. contamination: ral lines s pool page pit  LITHOLOGIC I  dark brown; I fine sand. grayish-brown fine sand. light brown; silt; well so brown; less th um sand. wish-brown; le um to coarse sa coarse san coarse san coarse san coarse san coarse san	20.0	#Benton  FROM  FROM	ft., Frontite  10 Live 11 Fue 12 Fert 13 Inse	Om	14 / 15 G Abandon	to 8,0 ft. to ft. to ft ft. to . ft. Abandoned water well Oil well/Gas well Other (specify below) ed Fue1 Storage (UST)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0.0 0.5 1.0 2.0 3.0 5.5 7.5 12.0 15.5	MATERIAL rvals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 0.5 1.0 2.0 3.0 5.5 7.5 12.0 15.5 20.0	: 1 Neat on 6.0 urce of possible 4 Later 5 Cess er lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY: SANDY CLAY: SILTY SAND: SAND: dark mediu SAND: yello mediu SAND: as ab GRAVELLY SAND: As ab GRAVELLY SAND.	From. From  Cement  .ft. to grade. contamination: ral lines s pool page pit  LITHOLOGIC I  dark brown; I fine sand. grayish-brown fine sand. light brown; silt; well so brown; less th um sand. wish-brown; le um to coarse sa coarse san coarse san coarse san coarse san coarse san	20.0	#Benton  FROM  FROM	ft., Frontite  10 Live 11 Fue 12 Fert 13 Inse	Om	14 / 15 G Abandon	to 8,0 ft. to ft. to ft ft. to . ft. Abandoned water well Oil well/Gas well Other (specify below) ed Fue1 Storage (UST)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction of FROM 0.0 0.5 1.0 2.0 3.0 5.5 7.5 12.0 15.5	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well?  TO 0.5 1.0 2.0 3.0 5.5 7.5 12.0 15.5 20.0 RACTOR'S Con (mo/day)	1 Neat on 6.0.  urce of possible 4 Later 5 Cess er lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY:  SANDY CLAY: SILTY SAND: dark mediu SAND: yello mediu SAND: as ab GRAVELLY SANDOR LANDOWNE	From From Cement  .ft. to .grade. contamination: ral lines s pool Dage pit  LITHOLOGIC I  dark brown; I fine sand. grayish-brown fine sand. light brown; silt; well so brown; less th um sand. Owish-brown; less coarse san R'S CERTIFICATION (2/90)	20.0	#Benton  FROM  FROM  Solution  FROM  Construction  FROM  FRO	tted, (2) recard this recard	Other	14 / 15 ( Abandon UGGING	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction of FROM 0.0 0.5 1.0 2.0 3.0 5.5 7.5 12.0 15.5	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew rom well?  TO 0.5 1.0 2.0 3.0 5.5 7.5 12.0 15.5 20.0 RACTOR'S Con (mo/day)	1 Neat on 6.0.  urce of possible 4 Later 5 Cess er lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY:  SANDY CLAY: SILTY SAND: dark mediu SAND: yello mediu SAND: as ab GRAVELLY SANDOR LANDOWNE	From From Cement  .ft. to .grade. contamination: ral lines s pool Dage pit  LITHOLOGIC I  dark brown; I fine sand. grayish-brown fine sand. light brown; silt; well so brown; less th um sand. Owish-brown; less coarse san R'S CERTIFICATION (2/90)	20.0	#Benton  FROM  FROM  Solution  FROM  Construction  FROM  FRO	tt., Frontite  10 Live 11 Fue 12 Fert 13 Inse How m TO  cted, (2) recand this recs s completeds	Other	14 / 15 ( Abandon UGGING	to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction of FROM 0.0 0.5 1.0 2.0 3.0 5.5 7.5 12.0 15.5 7 CONTICOMPleted Water We under the	MATERIAL rvals: From e nearest so optic tank over lines atertight sew rom well?  TO 0.5 1.0 2.0 3.0 5.5 7.5 12.0 15.5 20.0 RACTOR'S (on (mo/day.)) Il Contractor business na	in 60.  urce of possible 4 Later 5 Cess er lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY:  SANDY CLAY:  SAND: dark mediu SAND: yello mediu SAND: as ab GRAVELLY SA  OR LANDOWNE (year) 3/2 s License No. me of HWS Te	From From Cement  .ft. to . grade .contamination: ral lines s pool page pit  LITHOLOGIC I  dark brown; fine sand. grayish-brown fine sand. light brown; silt; well so brown; less th um sand. wish-brown; le um to coarse sa coarse san and: coarse san	20.0 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  less than 20% 1; less than 20% 2 orted fine sand han 15% fines; ess than 10% fines and. st-brown. s than 20% fines; nd with gravel. ON: This water well water This Water Well.	## Benton  FROM  FROM  In the second was a s	tt., Frontite  10 Live 11 Fue 12 Fert 13 Inse How m TO  cted, (2) recand this recess completed by (sign	Other	Abandon  UGGING  Olugged ur est of my k 3/7/90	to 8,0 ft. to ft. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) ed Fue1 Storage (UST)  INTERVALS  INTERVALS
GROUT Grout Inter What is the 1 Se 2 Se 3 Was Direction of FROM 0.0 0.5 1.0 2.0 3.0 5.5 7.5 12.0 15.5 7 CONTICOMPleted Water We under the	MATERIAL rvals: From e nearest so ptic tank ewer lines atertight sew rom well? TO 0.5 1.0 2.0 3.0 5.5 7.5 12.0 15.5 20.0 RACTOR'S ( on (mo/day, ill Contractor) business na	I Neat on 6.0.  urce of possible 4 Later 5 Cess er lines 6 Seep Southeast  CONCRETE: FILL: SAND: SANDY CLAY:  SANDY CLAY:  SANDY CLAY:  SAND: dark mediu SAND: yello mediu SAND: as ab GRAVELLY SAND: AS AND:	From From Cement  .ft. to .grade. Contamination: ral lines S pool Dage pit  LITHOLOGIC I  dark brown; I fine sand. grayish-brown fine sand. light brown; silt; well so brown; less th um sand. Dwish-brown; less coarse san RS CERTIFICATION 2/90  .471 Echnologies Incept pure second presses	20.0 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  less than 20% 1; less than 20% 2 orted fine sand han 15% fines; ess than 10% fines and. st-brown. s than 20% fines; nd with gravel. ON: This water well water This Water Well.	## Benton  FROM  FROM  In the second was asseful in blanks.	tted, (2) recard this receive secompleted by (signunderline or circle).	Other	Abandond UGGING	to 8,0 ft. to ft. to ft.  ft. to ft. Abandoned water well Oil well/Gas well Other (specify below) ed Fue1 Storage (UST)  INTERVALS  INTERVALS  ander my jurisdiction and was nowledge and belief. Kansas