11.00471	~~	em, talement		R WELL RECORD F	orm WWC-5				ering Well D	
	ON OF WATE		Fraction	allal . E.	E	ion Number		_	Range Numb	1.0
Distance a	Sedgwid	om postaat tour	NW 1/4	ddress of well if located		Z (q	T 25	<u> </u>	R OZ	E W
Distance a	na anection ii	On nearest town	for city street a	duress of well if located	within City?	11	0-1	W	ALL COMM	
1				ely 3 mile.	s <i>Sout</i>	we ast	or Furley	, Kovi	Sas	
-	WELL OWN	ER:	ZES ,		- 1					
	Address, Box	# : 8 §	308 North	121th Sheet	East		Board of A	Agriculture, D	ivision of Water R	esources
City, State,			alley Ce	enter, Kansas	67/4	7	Application	Number:	31,418	
3 LOCATE	WELL'S LO	CATION WITH	DEPTH OF C	OMPLETED WELL	40.5	_ft. ELEV	ATION:	643.Z		
- (MM, A)	IN OLUTION	1	Jepin(s) Ground	water Encountered 1	· · · · · · · · · · · · · · · · · · ·	ω π.	University of the control of the co			tr
Ī	! !	! \		WATER LEVEL . 41						
	- NW	- NF		test data: Well water						
				gpm; Well water						
# w -			Bore Hole Diame	eter /4 in. to	46	5 ft.,	-end	 i n.	to	ft-
Σ .	*	!	WELL WATER T		Public water	196. 7 7	8 Air conditioning		njection well	
	_ sw	_ SF	1 Domestic	3 Feedlot 6	Oil field water	er supply	9 Dewatering	12 (Other (Specify belo	w)
		31	2 Irrigation	4 Industrial 7	Lawn and ga	arden only	10 Observation w	ell		
\ L		\	Was a chemical/l	bacteriological sample su	bmitted to De	partment? \	∕esNo \	If yes,	mo/day/yr sample v	was sub-
<u> </u>	Š	lr	mitted			W	ater Well Disinfecte	ed? Yes	No 🖊	
5 TYPE O	OF BLANK CA	SING USED:		5 Wrought iron	8 Concre	te tile	CASING JO	INTS: Glued	Clamped .	
1 Ste	el	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify belo	ow)	Welde	e d	,
2 PV		4 ABS		7 Fiberglass				Threa	ded	
			n. to . 36 .	• 4 . ft., Dia	 inlo		ft., Dia	alani si sinisisisisis ias	n , to 	
Casing heigh	ght above lan	d surface	2.4 11	.ij/., weight	6.5	lbs	./ft. Wall thickness	or gauge No	. Schedule	40
TYPE OF	SCREEN OR	PERFORATION	MATERIAL:		7 PVC			estos-ceme		
1 Ste	eel	3 Stainless	steel	5 Fiberglass	8 RMI	SR)	11 Oth	er (specify)	M	
2 Bra	iss	4 Galvanize	d steel	6 Concrete tile	9 ABS	,		ne used (ope		
SCREEN C	OR PERFORA	TION OPENING	S ARE:	5 Gauzeo	wrapped		8 Saw cut		11 None (open ho	ole)
1 Coi	ntinuous slot	(3 Mill	slot) 0.0/	5 in 6 Wire wi	apped		9 Drilled holes			
2 Loi	uvered shutter		v punched	7 Torch c			10 Other (specif	y)		
SCREEN-F	PERFORATED	INTERVALS:	From 🚣	36.4 ft. to	46.0)ft., F ≪	9(4)	ft-te) 	 (1 ;
										1 1 25
			Trem			 (t., F r	9 19	·····++) 	
G	RAVEL PAC	(INTERVALS:	From2	?0.0 ft. to	46.5	, , , , , ft., f-r , , , , ft., f-r	9 17)	#. #.
		(INTERVALS:	From	ft. to ft. to	46.5		9M			
6 GROUT	MATERIAL:	1 Neat ce	Frem ement)	ft. te 2 Cement grout	3 Benton		em em l Other			
6 GROUT	MATERIAL:	1 Neat ce	Frem ement)	# 10	3 Benton		om om tother ft., From			
GROUT Grout Inter	MATERIAL: vals: From e nearest sour	Neat ce	Frem ement t. to	ft. te 2 Cement grout	3 Bentor	9		*************	ft to	 (t.
GROUT Grout Inter	MATERIAL:	Neat ce	From ement t. to Ø	2 Cement grout 2 ft., From	3 Bentor	9		14 At	ft. to	 (t.
6 GROUT Grout Inter What is the 1 Sep	MATERIAL: vals: From e nearest sour	Neat ce 20.0 f	From ement t. to O contamination:	tt. to 2 Cement grout 2 ft., From Evap. Pond E-1	3 Benton	9 10 Live 11 Fue	 ft., Frem stock pens	14 At 15 O	ft. to	
6 GROUT Grout Inter What is the 1 Sep 2 Sev	MATERIAL: vals: From nearest sour ptic tank wer lines	1 Neat co 20.0 f rce of possible co 4 Latera	From ement t. to • • • • • • • • • • • • • • •	tt. to 2 Cement grout 2 ft., Frem EVap. Pond E-1 7 Pit privy	3 Benton	10 Live 11 Fue 12 Fert	tt., From stock pens I storage	14 At 15 Oi	ft. to	 ft .
6 GROUT Grout Inter What is the 1 Sep 2 Sec 3 Wa Direction fr	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer	Neat co 20.0 f ce of possible c 4 Latera 5 Cess p	From ement t. to • • • • • • • • • • • • • • •	2 Cement grout 2 ft., Frem EVAP. Pond E-1 7 Pit privy 8 Sewage lagoo	3 Benton	10 Live 11 Fue 12 Fert 13 Inse	stock pens I storage illizer storage cticide storage	14 Al 15 Oi 6 Oi	oandoned water we I well/Gas well her (specify below)	 ft .
GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer	1 Neat ce 20.0 f ree of possible ce 4 Latera 5 Cess p lines 6 Seepa	From ement t. to O. Contamination: I lines pool ge pit LITHOLOGIC	2 Cement grout 2 ft., Frem EVAP. Pond E-1 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Benton	10 Live 11 Fue 12 Fert 13 Inse	stock pens I storage illizer storage cticide storage	14 At 15 Oi	oandoned water we I well/Gas well he (specify below)	 ft .
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer rom well? TO 46,5	Neat co	From ement t. to O. Contamination: I lines poof ge pit	2 Cement grout 2 ft., Frem EVAP. Pond E-1 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage illizer storage cticide storage	14 Al 15 Oi 6 Oi Akre. Like	oandoned water we I well/Gas well he (specify below)	 ft .
GROUT Grout Inter What is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer	1 Neat ce 20.0 f ree of possible ce 4 Latera 5 Cess p lines 6 Seepa	From ement t. to O. Contamination: I lines pool ge pit LITHOLOGIC	2 Cement grout 2 ft., Frem EVAP. Pond E-1 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage illizer storage cticide storage	14 Al 15 Oi 6 Oi Akre. Like	oandoned water we I well/Gas well he (specify below)	 ft .
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer TO Ha. 5	1 Neat ce 20.0 f ree of possible ce 4 Latera 5 Cess p lines 6 Seepa	From ement t. to O. Contamination: I lines pool ge pit LITHOLOGIC	2 Cement grout 2 ft., Frem FVAP. Pond E-1 7 Pit privy 8 Sewage lagod 9 Feedyard LOG Fo highly mue. Fo Some	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage illizer storage cticide storage	14 Al 15 Oi 6 Oi Akre. Like	oandoned water we I well/Gas well he (specify below)	 ft .
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer TO Ha. 5	1 Neat ce 20.0 f ree of possible of 4 Latera 5 Cess p lines 6 Seepa	From ement t. to O contamination: I lines poof ge pit LITHOLOGIC Plastic CLAY, I	2 Cement grout 2 ft., From EVAP. Pond E-1 7 Pit privy 8 Sewage lagod 9 Feedyard LOG to highly mue. To Some	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage illizer storage cticide storage	14 Al 15 Oi 6 Oi Akre. Like	oandoned water we I well/Gas well he (specify below)	 ft .
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer TO Ha. 5	1 Neat ce 20.0 f ree of possible of 4 Latera 5 Cess p lines 6 Seepa	From ement t. to O contamination: I lines poof ge pit LITHOLOGIC Plastic CLAY, I	2 Cement grout 2 ft., From EVAP. Pond E-1 7 Pit privy 8 Sewage lagod 9 Feedyard LOG to highly mue. To Some	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage illizer storage cticide storage	14 Al 15 Oi 6 Oi Akre. Like	oandoned water we I well/Gas well he (specify below)	 ft .
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer TO Ha. 5	1 Neat ce 20.0 f ree of possible of 4 Latera 5 Cess p lines 6 Seepa	From ement t. to O contamination: I lines poof ge pit LITHOLOGIC Plastic CLAY, I	2 Cement grout 2 ft., From EVAP. Pond E-1 7 Pit privy 8 Sewage lagod 9 Feedyard LOG to highly mue. To Some	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage illizer storage cticide storage	14 Al 15 Oi 6 Oi Akre. Like	oandoned water we I well/Gas well he (specify below)	 ft .
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer TO Ha. 5	1 Neat ce 20.0 f ree of possible of 4 Latera 5 Cess p lines 6 Seepa	From ement t. to O contamination: I lines poof ge pit LITHOLOGIC Plastic CLAY, I	2 Cement grout 2 ft., From EVAP. Pond E-1 7 Pit privy 8 Sewage lagod 9 Feedyard LOG to highly mue. To Some	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage illizer storage cticide storage	14 Al 15 Oi 6 Oi Akre. Like	oandoned water we I well/Gas well he (specify below)	 ft .
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer TO Ha. 5	1 Neat ce 20.0 f ree of possible of 4 Latera 5 Cess p lines 6 Seepa	From ement t. to O contamination: I lines poof ge pit LITHOLOGIC Plastic CLAY, I	2 Cement grout 2 ft., From EVAP. Pond E-1 7 Pit privy 8 Sewage lagod 9 Feedyard LOG to highly mue. To Some	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage illizer storage cticide storage	14 Al 15 Oi 6 Oi Akre. Like	oandoned water we I well/Gas well he (specify below)	 ft .
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer TO Ha. 5	1 Neat ce 20.0 f ree of possible of 4 Latera 5 Cess p lines 6 Seepa	From ement t. to O Contamination: I lines pool ge pit LITHOLOGIC Plastic CLAY, Carbonale	2 Cement grout 2 ft., From EVAP. Pond E-1 7 Pit privy 8 Sewage lagod 9 Feedyard LOG to highly mue. To Some	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage illizer storage cticide storage	14 Al 15 Oi 6 Oi Akre. Like	oandoned water we I well/Gas well he (specify below)	 ft .
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer TO Ha. 5	1 Neat ce 20.0 f ree of possible of 4 Latera 5 Cess p lines 6 Seepa	From ement t. to O contamination: I lines poof ge pit LITHOLOGIC Plastic CLAY, I	2 Cement grout 2 ft., From EVAP. Pond E-1 7 Pit privy 8 Sewage lagod 9 Feedyard LOG to highly mue. To Some	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage illizer storage cticide storage	14 Al 15 Oi 6 Oi Akre. Like	oandoned water we I well/Gas well he (specify below)	 ft .
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer TO Ha. 5	1 Neat ce 20.0 f ree of possible of 4 Latera 5 Cess p lines 6 Seepa	From ement t. to O Contamination: I lines pool ge pit LITHOLOGIC Plastic CLAY, Carbonale	2 Cement grout 2 ft., From EVAP. Pond E-1 7 Pit privy 8 Sewage lagod 9 Feedyard LOG to highly mue. To Some	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage illizer storage cticide storage	14 Al 15 Oi 6 Oi Akre. Like	oandoned water we I well/Gas well he (specify below)	 ft .
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer TO Ha. 5	1 Neat ce 20.0 f ree of possible of 4 Latera 5 Cess p lines 6 Seepa	From ement t. to O Contamination: I lines pool ge pit LITHOLOGIC Plastic CLAY, Carbonale	2 Cement grout 2 ft., From EVAP. Pond E-1 7 Pit privy 8 Sewage lagod 9 Feedyard LOG to highly mue. To Some	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage illizer storage cticide storage	14 Al 15 Oi 6 Oi Akre. Like	oandoned water we I well/Gas well he (specify below)	 ft .
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer TO Ha. 5	1 Neat ce 20.0 f ree of possible of 4 Latera 5 Cess p lines 6 Seepa	From ement t. to O Contamination: I lines pool ge pit LITHOLOGIC Plastic CLAY, Carbonale	2 Cement grout 2 ft., From EVAP. Pond E-1 7 Pit privy 8 Sewage lagod 9 Feedyard LOG to highly mue. To Some	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage illizer storage cticide storage	14 Al 15 Oi 6 Oi Akre. Like	oandoned water we I well/Gas well he (specify below)	 ft .
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer TO Ha. 5	1 Neat ce 20.0 f ree of possible of 4 Latera 5 Cess p lines 6 Seepa	From ement t. to O Contamination: I lines pool ge pit LITHOLOGIC Plastic CLAY, Carbonale	2 Cement grout 2 ft., From EVAP. Pond E-1 7 Pit privy 8 Sewage lagod 9 Feedyard LOG to highly mue. To Some	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage illizer storage cticide storage	14 Al 15 Oi 6 Oi Akre. Like	oandoned water we I well/Gas well he (specify below)	 ft .
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer TO Ha. 5	1 Neat ce 20.0 f ree of possible of 4 Latera 5 Cess p lines 6 Seepa	From ement t. to O Contamination: I lines pool ge pit LITHOLOGIC Plastic CLAY, Carbonale	2 Cement grout 2 ft., From EVAP. Pond E-1 7 Pit privy 8 Sewage lagod 9 Feedyard LOG to highly mue. To Some	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m	stock pens I storage illizer storage cticide storage	14 Al 15 Oi 6 Oi Akre. Like	oandoned water we I well/Gas well he (specify below)	 ft .
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM O. O	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer TO Ha.5 -feef	I Neat ce 20.0 from the second secon	From Pement It to O Contamination: I lines Proof Ge pit LITHOLOGIC Plastic CLAY, Carbonak	2 Cement grout 2 ft., Frem Evap. Pond E-1 7 Pit privy 8 Sewage lagod 9 Feedyard LOG to highly mue. to Some Nodules	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m TO	stock pens I storage illizer storage cticide storage any feet?	14 At 15 Oi 6 Oi Have. Like Prox. / LITHOLOG	pandoned water we well/Gas well held (specify below) to LOG	Why
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction fr FROM O. O FROM TO CONTR	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer TO Ho.5 -feet	I Neat ce 20.0	From Ement It to O Contamination: I lines poof ge pit LITHOLOGIC Plasfic CLAY, Carbonate SCERTIFICATI	2 Cement grout 2 ft., Frem Evap. Pond E-1 7 Pit privy 8 Sewage lagod 9 Feedyard LOG To highly mue. To Some. Noduks	3 Bentor	10 Live 11 Fue 12 Fert 13 Inse How m TO	stock pens I storage illizer storage any feet?	14 At 15 Oi 6 Oi Ake. Like Prox. / LITHOLOG	er my jurisdiction a	and was
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM O. O FROM TO CONTR COMPLETED	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer TO 46.5 -feef	I Neat ce 20.0 from the second s	From Ement It to O Contamination: I lines poof ge pit LITHOLOGIC Plastic CLAY, Carbonate S CERTIFICATI 17/85	tt. te 2 Cement grout 2 ft., Frem Evap. Pond E-1 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG fo highly mue. To Some. Noduks	3 Benton ft. to ft.	10 Live 11 Fue 12 Fert 13 Inse How m TO	stock pens I storage illizer storage any feet?	14 At 15 Oi 6 Oi Ake. Like Prox. / LITHOLOG	er my jurisdiction a	and was
GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM O.O FROM TROM TROM TROM TROM TROM TROM TROM T	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer TO Ho. 5	I Neat co. Zo.o	From Ement It to O Contamination: It lines poof ge pit LITHOLOGIC Plashic CLAY, T Carbonate 17/85 361	tt. te 2 Cement grout 2 ft., Frem FVAP. Pond E-1 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG fo highly mue to Some - nodules ON: This water well was This Water We	TROM FROM (1) construction I Record was	ted) (2) recard this recess completed	stock pens I storage ilizer storage constructed, or (3) ord is true to the bell on (mo/day/yr)	14 At 15 Oi 6 Oi LITHOLOG	pandoned water we well/Gas well her (specify below) C LOG er my jurisdiction a powledge, and belief.	and was Kansas
GROUT Grout Inter What is the 1 Sep 2 Sev 3 Wa Direction fr FROM O.O FROM TROM TROM TROM TROM TROM TROM TROM T	MATERIAL: vals: From. e nearest sour ptic tank wer lines atertight sewer TO Ho. 5	I Neat co. Zo.o	From Ement It to O Contamination: I lines Doof ge pit LITHOLOGIC Plashic CLAY, CARBONAL S. CERTIFICATI 1.7/85 361 Beswick oint pen, PLEAS	tt. te 2 Cement grout 2 ft., Frem FVAP. Pond E-1 7 Pit privy 8 Sewage lagod 9 Feedyard LOG fo highly mue to Some Nodules ON: This water well was This Water We Irrigation See PRESS FIRMLY and	TROM FROM I construct I Record was PRINT clearly	ted) (2) recand this recess completed (2) recand this recess completed (2) by (sign (2) Please fill	stock pens I storage ilizer storage icticide storage any feet? constructed, or (3) ord is true to the bell on (mo/day/yr) ature) in blanks, underline	blugged und	pandoned water we well/Gas well her (specify below) C LOG er my jurisdiction a powledge, and belief, a correct answers. Second correct answers.	and was Kansas
GROUT Grout Inter What is the 1 Sep 2 Sex 3 Wa Direction fr FROM O. O FROM Water Vell under the tell INSTRUCT three copie	MATERIAL: vals: From e nearest sour ptic tank wer lines atertight sewer rom well? TO 46.5 -feet AACTOR'S OF on (mo/day/ye Contractor's pusiness name RIONS: Use ty es to Kansas D	I Neat co. Zo.o	From Ement It to O Contamination: I lines Doof ge pit LITHOLOGIC Plashic CLAY, Carbonate S. CERTIFICATI 17/85 361 Beswick oint pen, PLEAS alth and Environn	tt. te 2 Cement grout 2 ft., Frem Evap. Pond E-1 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG fo highly mue. To Some. Noduks	TROM FROM I construct I Record was PRINT clearly	ted) (2) recand this recess completed (2) recand this recess completed (2) by (sign (2) Please fill	stock pens I storage ilizer storage icticide storage any feet? constructed, or (3) ord is true to the bell on (mo/day/yr) ature) in blanks, underline	blugged und	pandoned water we well/Gas well her (specify below) C LOG er my jurisdiction a powledge, and belief, a correct answers. Second correct answers.	and was Kansas