		IAIEL	ATER WELL RE	COND Form	NWC-5 K	SA 82a-1212 ID				
		ATER WELL:	Fraction	4111	C =	Section Number			Range N	lumber
County:	and direction	on from pearest	town or city stro	et address of well	SE 1/4		T //	S	R 2	E(W)
1 .						•	, ,,	_	,	,
2 WATE	RWELL OF	WNER: Ma	E of 13.	ennington	125	18 11 170	inter Rd,	Genni	ngton,	Ks.
_		ox # : /87					Doord of Ac-		t	
City, State	e, ZIP Code	: 1300	minud.	Ke		<i></i>	Board of Agr Application N	lumber:		
			4 BEPTH OF	COMPLETED WE	LL 7 7.	7ft. ELEV	ATION:			
AN "X"	' IN SECTION		Depth(s) Groun	ndwater Encounter	red 1< フォール	Z	. 2	ft. 3.	11/2/1	ft.
1	!	!					after			
-	-NW	NE	Est. Yield	. 🧀gpm: _Wel	l water was .	ft. :	after	. hours p	umping	gpm
. w	i [and			ft.
* W	ı	E E	WELL WATER 1 Domestic		: 5 Public w	ater supply	8 Air conditioning	11 lnj		
	- SW	X	2 Irrigation	3 Feedlot 4 Industrial	7 Dhmesti	water supply c./lawn & garden) 1	9 Dewatering 0 Monitoring well	12 0	ther (Specify I	
	-3//	1	_							
1	S		mitted		ple submitted		No	Yes ~		No
_		CASING USED:		5 Wrought iron	_	oncrete tile		ITS: Glue	d. 🛂 Clam	ped
1 Ste			R)	6 Asbestos-Cem		other (specify belo	•		ed	
€ PVC		4 ABS	. 75-						ded	
Blank ca	sing diamete	9r 	. ج. ک in. to			in. to	ft., Dia		in. to	
							/ft. Wall thickness or	gauge No)	
1		OR PERFORAT				7 PVC		stos-ceme		
1 Stee 2 Bra		3 Stainless	s steel ed steel	5 Fiberglass 6 Concrete tile		8 RMP (SR) 9 ABS				• • • • • • • • • • • •
		ORATION OPEN				pped		used (ope	-	nn holo)
1	ntinuous slo			61	Wire wrapped) 1	9 Drilled holes		11 None (ope	en noie)
	vered shutt		y punched	/	lorch cut		10 Other (specify)			
SCREEN	I-PERFORA	TED INTERVAL	.S: From4.9.	4 ft.:	to3.5	ft., From		ft. to		ft.
	CDAVEL D		From	ft. 1	to			ft to		#
1		MACK INTERMAL	C. F	,						
	GHAVELF	ACK INTERVAL	S: From ♣5 From	ft. 1	to			ft. to.		ft.
			From	ft. !	to	ft., From		ft. to.		ft.
6 GROUT	MATERIA	L: 1 Neat ce	From	2 Cement grout	to	entonia 40	Other	ft. to.		ft.
6 GROUT	MATERIA ervals: Fro	L: 1 Neat ce	From	2 Cement groutft., From .	to	entonila 4 (Other	ft. to.	.ft. to	ft.
6 GROUT Grout Int What is t	MATERIA ervals: Fro	L: 1 Neat ce	From	2 Cement groutft., From .	3 B	entonite 40ft. to	Other	ft. to.	.ft. to	ft.
6 GROUT Grout Int What is t	MATERIA tervals: Fro the nearest :	L: 1 Neat ce	Fromormentft. toO. le contamination	2 Cement groutft., From: 7 Pit p	3 B	ft., From 4 0	Other	14 Aba	.ft. to andoned water	ft.
6 GROUT Grout Int What is t 1 Sep 2 Sew	MATERIA tervals: Fro the nearest s tic tank ver lines	L: 1 Neat ce om	From	2 Cement groutft., From: 7 Pit p	orivy	ft., From entonit ft. to 10 Livesi 11 Fuel s 12 Fertili	Otherft., From	14 Aba	.ft. to	ft.
6 GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat	MATERIA tervals: Fro the nearest s tic tank ver lines	L: 1 Neat ce om. 20 source of possible 4 Latera 5 Cess	From	2 Cement groutft., From 7 Pit p	orivy	ft., From entonit ft. to 10 Livesi 11 Fuel s 12 Fertili	Other	14 Aba	.ft. to andoned water	ft.
6 GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat	F MATERIA tervals: Fro the nearest s tic tank ver lines tertight sewe	L: 1 Neat ce om	From	2 Cement groutft., From 7 Pit p 8 Sew 9 Fee	orivy	ft., From 4 (entonil® 4 (.ft. to	Other	14 Aba	.ft. to	ft.
6 GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat Direction	MATERIA tervals: From the nearest state tank ver lines tertight sewer from well?	L: 1 Neat ce om	From Proment If to	2 Cement groutft., From 7 Pit p 8 Sew 9 Fee	orivy vage lagoon dyard	ft., From 4 (entonil® 4 (.ft. to	Other	14 Aba 15 Oil 16 Ott	.ft. to	ft.
6 GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat Direction FROM	MATERIA tervals: Fro the nearest stic tank ver lines tertight sewe from well?	L: 1 Neat ce om. 20 source of possible 4 Latera 5 Cess er lines 6 Seepa	From From From From From From From O. La contamination Il lines Pool Ige pit ITHOLOGIC LO	2 Cement groutft., From 7 Pit p 8 Sew 9 Fee	orivy vage lagoon dyard FRO	ft., From 4 (entonil® 4 (.ft. to	Other	14 Aba 15 Oil 16 Ott	.ft. to	ft.
GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat Direction FROM	MATERIA tervals: Fro the nearest tic tank ver lines tertight sewe from well?	L: 1 Neat ce om. 20 source of possible 4 Latera 5 Cess or lines 6 Seepa	FromO. FromO	2 Cement groutft., From 7 Pit p 8 Sew 9 Fee	orivy vage lagoon dyard FRO	ft., From 4 (entonil® 4 (.ft. to	Other	14 Aba 15 Oil 16 Ott	.ft. to	ft.
GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat Direction FROM	MATERIA tervals: From the nearest stot tank ter lines tertight sewer from well? TO 6 45 34 40	L: 1 Neat ce om. 20 source of possib 4 Latera 5 Cess or lines 6 Seepa L: Clay - 4 Clay - 4 Sond -	From From From From From The contamination of the contamination o	2 Cement groutft., From 7 Pit p 8 Sew 9 Fee	orivy vage lagoon dyard FRO	ft., From 4 (entonil® 4 (.ft. to	Other	14 Aba 15 Oil 16 Ott	.ft. to	ft.
GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat Direction FROM	MATERIA tervals: From the nearest stot tank ver lines tertight sewer from well? TO 6 1.5 34 90 50	L: 1 Neat ce om. 20 source of possible 4 Latera 5 Cess or lines 6 Seepa L Clay - a Clay - a Sand a	From From From From From The contamination of the contamination o	2 Cement groutt., From 7 Pit p 8 Sew 9 Fee	orivy vage lagoon dyard FRO	ft., From 4 (entonil® 4 (.ft. to	Other	14 Aba 15 Oil 16 Ott	.ft. to	ft.
GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat Direction FROM	MATERIA tervals: From the nearest stot tank ter lines tertight sewer from well? TO 6 45 34 40	L: 1 Neat ce om. 20 source of possible 4 Latera 5 Cess or lines 6 Seepa L: Clay - a Clay - a Sand - Sand q	FromO. Proment In the contamination of the c	2 Cement groutt., From 7 Pit p 8 Sew 9 Fee	orivy vage lagoon dyard FRO	ft., From 4 (entonil® 4 (.ft. to	Other	14 Aba 15 Oil 16 Ott	.ft. to	ft.
GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat Direction FROM	MATERIA tervals: From the nearest stot tank ver lines tertight sewer from well? TO 6 1.5 34 90 50	L: 1 Neat ce om. 20 source of possible 4 Latera 5 Cess or lines 6 Seepa L Clay - a Clay - a Sand - Sand q	FromO. Proment In the contamination of the c	2 Cement groutt., From 7 Pit p 8 Sew 9 Fee	orivy vage lagoon dyard FRO	ft., From 4 (entonil® 4 (.ft. to	Other	14 Aba 15 Oil 16 Ott	.ft. to	ft.
GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat Direction FROM	MATERIA tervals: From the nearest stot tank ver lines tertight sewer from well? TO 6 1.5 34 90 50	L: 1 Neat ce om. 20 source of possible 4 Latera 5 Cess or lines 6 Seepa L: Clay - a Clay - a Sand - Sand q	FromO. Proment In the contamination of the c	2 Cement groutt., From 7 Pit p 8 Sew 9 Fee	orivy vage lagoon dyard FRO	ft., From 4 (entonil® 4 (.ft. to	Other	14 Aba 15 Oil 16 Ott	.ft. to	ft.
GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat Direction FROM	MATERIA tervals: From the nearest stot tank ver lines tertight sewer from well? TO 6 1.5 34 90 50	L: 1 Neat ce om. 20 source of possible 4 Latera 5 Cess or lines 6 Seepa L: Clay - a Clay - a Sand - Sand q	FromO. Proment In the contamination of the c	2 Cement groutt., From 7 Pit p 8 Sew 9 Fee	orivy vage lagoon dyard FRO	ft., From 4 (entonil® 4 (.ft. to	Other	14 Aba 15 Oil 16 Ott	.ft. to	ft.
GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat Direction FROM	MATERIA tervals: From the nearest stot tank ver lines tertight sewer from well? TO 6 1.5 34 90 50	L: 1 Neat ce om. 20 source of possible 4 Latera 5 Cess or lines 6 Seepa L: Clay - a Clay - a Sand - Sand q	FromO. Proment In the contamination of the c	2 Cement groutt., From 7 Pit p 8 Sew 9 Fee	orivy vage lagoon dyard FRO	ft., From 4 (entonil® 4 (.ft. to	Other	14 Aba 15 Oil 16 Ott	.ft. to	ft.
GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat Direction FROM	MATERIA tervals: From the nearest stot tank ver lines tertight sewer from well? TO 6 1.5 34 90 50	L: 1 Neat ce om. 20 source of possible 4 Latera 5 Cess or lines 6 Seepa L: Clay - a Clay - a Sand - Sand q	FromO. Proment In the contamination of the c	2 Cement groutt., From 7 Pit p 8 Sew 9 Fee	orivy vage lagoon dyard FRO	ft., From 4 (entonil® 4 (.ft. to	Other	14 Aba 15 Oil 16 Ott	.ft. to	ft.
GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat Direction FROM	MATERIA tervals: From the nearest stot tank ver lines tertight sewer from well? TO 6 1.5 34 90 50	L: 1 Neat ce om. 20 source of possible 4 Latera 5 Cess or lines 6 Seepa L: Clay - a Clay - a Sand - Sand q	FromO. Proment In the contamination of the c	2 Cement groutt., From 7 Pit p 8 Sew 9 Fee	orivy vage lagoon dyard FRO	ft., From 4 (entonil® 4 (.ft. to	Other	14 Aba 15 Oil 16 Ott	.ft. to	ft.
GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat Direction FROM	MATERIA tervals: From the nearest stot tank ver lines tertight sewer from well? TO 6 1.5 34 90 50	L: 1 Neat ce om. 20 source of possible 4 Latera 5 Cess or lines 6 Seepa L: Clay - a Clay - a Sand - Sand q	FromO. Proment In the contamination of the c	2 Cement groutt., From 7 Pit p 8 Sew 9 Fee	orivy vage lagoon dyard FRO	ft., From 4 (entonil® 4 (.ft. to	Other	14 Aba 15 Oil 16 Ott	.ft. to	ft.
6 GROUT Grout Int What is to 1 Sep 2 Sew 3 Wat Direction FROM 6 1.5 34 40 50	MATERIA lervals: Fro the nearest stic tank ver lines lertight sewe from well? TO 6 45 34 90 57	L: 1 Neat ce cm. 20 source of possible 4 Latera 5 Cess or lines 6 Seepa L: Clay - a Clay - a Sand - Sand - Shale	From From From From From From O. Le contamination al lines pool age pit ITHOLOGIC LO AK Grown Margun Mar	2 Cement grout	orivy vage lagoon dyard FRO	ft., From entonite 40 .ft. to	Other	14 Aba 15 Oil 16 Oth	.ft. to	ft. r well elow)
6 GROUT Grout Int What is to 1 Sep 2 Sew 3 Wat Direction FROM 6 1.5 34 40 50 57	MATERIA tervals: Fro the nearest to tank ver lines tertight sewe from well? TO 6 45 34 40 50 57	L: 1 Neat ce cm. 20 source of possible 4 Latera 5 Cess or lines 6 Seepa L: Clay - 4 Clay - 4 Sond - Sond - Sond - Shale	From From From From From From It. to O. It. contamination at lines pool age pit ITHOLOGIC LO M. Graun, S. Frown, V. M. C. M. S. S. M. Gray S. CERTIFICATI	2 Cement groutft., From 7 Pit p 8 Sew 9 Fee OG Sandy Ity, Sandy V. 3	orivy vage lagoon dyard FRO	nstructed, (2) reco	Other	14 Aba 15 Oil 16 Oth	.ft. to	ft. r well elow)
6 GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat Direction FROM /5 34 40 50 57	MATERIA fervals: Fro he nearest tic tank ver lines from well? TO 6 4.5 34 40 50 57 ACTOR'S O on (mo/day/	L: 1 Neat ce cm	From From From From From It. to O. It. contamination al lines pool ITHOLOGIC LO	2 Cement groutft., From 7 Pit p 8 Sew 9 Fee OG Sandy 1/ty , Sand 1. Sandy (v. s	orivy vage lagoon dyard FRO	nstructed, (2) record	Other	14 Aba 15 Oil 16 Oth	.ft. to	ft. r well elow)
6 GROUT Grout int What is to 1 Sep 2 Sew 3 Wate Direction FROM 6 1.5 3.4 40 50 57	MATERIA lervals: Fro the nearest tic tank ver lines lertight sewe from well? TO 6 45 34 40 50 57 ACTOR'S O on (mo/day/	L: 1 Neat ce cm	From From From From From In the contamination of the contaminat	2 Cement groutft., From 7 Pit p 8 Sew 9 Fee OG Sandy Ly, Sandy V, s avel ON: This water we	orivy vage lagoon dyard FRO	nstructed, (2) record was completed or	Other	14 Aba 15 Oil 16 Oth	.ft. to	ft. r well elow)
6 GROUT Grout Int What is t 1 Sep 2 Sew 3 Wat Direction FROM // // // // // // // // // // // // //	MATERIA tervals: Fro the nearest of	L: 1 Neat ce cm	From. From. From. From. From. From. From. Core, I	2 Cement groutft., From 7 Pit p 8 Sew 9 Fee OG Sandy Ity, Sandy V. i	orivy rage lagoon dyard FRO	nstructed, (2) record was completed on by (sign	Other	14 Abril 15 Oil 16 Oth GING INT	ft. to. andoned water well/Gas well her (specify become specify become specified become specifically become specified become specified by the specifically become specified by the specified become specified by the spe	on and was lief. Kansas