11 I OCATIO						C-5 KSA 828	4 16-16-			
1 LOCATION OF WATER WELL: County: 5 NERWAN		Fraction			Section Number		~ \	Range Nu	mber	
			145 1/4		<b>6</b> 1/4	9	T 8	(s)	R 40	E(W)
Sistance a		from nearest town	,, ,		ated within cit	y?				_
			dland.						······	
→	R WELL OV	2 H 44	+ 7,50							
·	Address, Bo	×#: Hur	u 24/	Box 6,95			Board o	f Agriculture, [	Division of Water	Resources
	, ZIP Code	Zood	stud,	KS 6//	35		Applicat	ion Number:		
LOCATE AN "X"	E WELL'S L IN SECTIO	OCATION WITH 4 N BOX:	DEPTH OF CO	OMPLETED WELL. vater Encountered	270	75 ft. ELEVA	TION:			
- r	1		ELL'S STATIC	WATER LEVEL	05	Ψ	<u> </u>	π. 3	112-0	.π
1	i									
-	- NW	NE	Pump 15	test data: Well w	ater was	π. a	ifter	. hours pu	mping	gpm
1 1	1		st. Yield/. 💬	gpm: QWell w	ater was	ft. a	ifter	hours put	mping	gpm
° w ⊢				ter <b>8</b> in.					to	ft.
_	i I			O BE USED AS:		ater supply	8 Air condition	ng 11	Injection well	
1 l-	- SW	SE 1	Domestic	3 Feedlot	6 Oil field	water supply	9 Dewatering	12 (	Other (Specify b	elow)
	1	SE -7	2 Irrigation	4 Industrial		nd garden only	•			
↓ L	!	L   W	as a chemical/b	acteriological samp	le submitted to	Department? Y	es	⊋; If yes,	mo/day/yr samp	le was sub-
<u> </u>			itted			Wa	ter Well Disinfe		No	·
5 TYPE C	OF BLANK	CASING USED:		5 Wrought iron	8 Co	ncrete tile	CASING .	IOINTS: Glued	I . 뜼 Clampe	d
1 Ste		3 RMP (SR)		6 Asbestos-Ceme	nt 9 Oth	ner (specify below	w)	Welde	ed	
2PV	ري	A ABS		7 Fiberglass				Threa	.ded	<i>.</i>
		4.57in.			.in. ریز	to	ft., Dia	i	in. to	/ ft.
Casing hei	ght above I	and surface/	<b>.2-</b> ′′	in., weight	1607	to	ft. Wall thicknes	s or gauge No	SdR ?	- (4
TYPE OF	SCREEN C	R PERFORATION N				PVC		sbestos-ceme		
1 Ste	eel	3 Stainless st	teel	5 Fiberglass	8	RMP (SR)	11 (	Other (specify)		
2 Bra	ass	4 Galvanized	steel	6 Concrete tile		ABS		lone used (op		
SCREEN (	OR PERFO	RATION OPENINGS	ARE:	5 Ga	uzed wrapped	1 .	8 Saw cut	) (35.	11 None (open	hole)
1 Co	ntinuous slo	ot 3 Mill s	slot		re wrapped		9 Drilled hole	9	TTOTO (OPO)	110.0)
2 Loi	uvered shut	ter 4 Kev	punched		rch cut					
		ED INTERVALS:	From. 2.9			ft., Fro	m	ony,		ft
		/ -	From 2.3	5- 180 ft to		ft., Fro	m		· · · · · · · · · · · · · · · · · · ·	4
_		LIACGS	From. 1.86				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
C.	iHAVEL PA	CKUNTERVALS	From / /OC		)	ft Fro	m	ft to	`	4
G	SAM	ICK INTERVALS:					m			i
<u> </u>	SAN	d	From Zo	0-95 ft. to	)	ft., Fro	m	ft. to	)	ft.
6 GROUT	SAN MATERIAI	.: Neat cem	From Zo	2 Cement grout	3 Be	ft., From	m Other	ft. to		ft.
6 GROUT	SAN MATERIAI vals: Fro	.: Neat cem	From Zo	0-95 ft. to	3 Be	ft., From	m Other ft., From	ft. to		ft. 
6 GROUT Grout Inter What is the	MATERIAI vals: Fro e nearest se	Meat cem m. O. ft. purce of possible con	rent 20 ntamination:	2 Cement grout ft., From	3 Be	ft., From the first firs	other ft., From tock pens	ft. to	tt. to	ft. 
6 GROUT Grout Inter What is the	MATERIAI vals: Fro e nearest se ptic tank	Meat cerr m	nent 20 nent to	2 Cement grout ft., From 7 Pit privy	3 Be	ft., From the first firs	m Other ft., From tock pens storage	ft. to	o	ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAI vals: Fro e nearest se ptic tank wer lines	Meat cem m	nent 20 nent 2	7 Pit privy 8 Sewage I	3 Be f	ft., From the first firs	m Other ft., From tock pens storage izer storage	ft. to	tt. to	ft. ft. well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev	Meat cerr m	nent to	7 Pit privy 8 Sewage I 9 Feedyard	3 Be f	ft., From the first f	Other	ft. to	o	ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: From the nearest septic tank wer lines attertight severom well?	Meat cerr m	nent to	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., From the first f	Other	14 Ab 15 Oi 16 Oi	oft. to	ft. ft. well
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev	Meat cerr m	nent to	7 Pit privy 8 Sewage I 9 Feedyard	3 Be f	ft., From the first f	Other	ft. to	oft. to	ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAI vals: Fro e nearest se ptic tank wer lines atertight sev rom well? TO	Meat cem m	nent to	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., From the first f	Other	14 Ab 15 Oi 16 Oi	oft. to	ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAI vals: Fro e nearest se ptic tank wer lines atertight sev rom well? TO 40	Meat cem m	nent to	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., From the first f	Other	14 Ab 15 Oi 16 Oi	oft. to	ft. ft. well
6 GROUT Grout Inter What is the 1 Sec. 2 Sec. 3 Was Direction for FROM 0 40	MATERIAI vals: Fro e nearest se ptic tank wer lines atertight sev rom well? TO 40 100	Neat cerr m O it. cource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage	nent to	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., From the first f	Other	14 Ab 15 Oi 16 Oi	oft. to	ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 40 100	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev rom well? TO  40 100 200	Neat cem m. O. ft. purce of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage Clay sand and cos sand and cos	nent 20 nent 2	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., From the first f	Other	14 Ab 15 Oi 16 Oi	oft. to	ft. ft. well
6 GROUT Grout Inter What is the 1 Sec. 2 Sec. 3 Was Direction for FROM 0 40	MATERIAI vals: Fro e nearest se ptic tank wer lines atertight sev rom well? TO 40 100	Neat cerr m O it. cource of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage	nent 20 nent 2	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., From the first f	Other	14 Ab 15 Oi 16 Oi	oft. to	ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 40 100	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev rom well? TO  40 100 200	Neat cem m. O. ft. purce of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage Clay sand and cos sand and cos	nent 20 nent 2	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., From the first f	Other	14 Ab 15 Oi 16 Oi	oft. to	ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 40 100	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev rom well? TO  40 100 200	Neat cem m. O. ft. purce of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage Clay sand and cos sand and cos	nent 20 nent 2	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., From the first f	Other	14 Ab 15 Oi 16 Oi	oft. to	ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 40 100	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev rom well? TO  40 100 200	Neat cem m. O. ft. purce of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage Clay sand and cos sand and cos	nent 20 nent 2	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., From the first f	Other	14 Ab 15 Oi 16 Oi	oft. to	ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 40 100	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev rom well? TO  40 100 200	Neat cem m. O. ft. purce of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage Clay sand and cos sand and cos	nent 20 nent 2	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., From the first f	Other	14 Ab 15 Oi 16 Oi	oft. to	ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 40 100	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev rom well? TO  40 100 200	Neat cem m. O. ft. purce of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage Clay sand and cos sand and cos	nent 20 nent 2	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., From the first f	Other	14 Ab 15 Oi 16 Oi	oft. to	ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 40 100	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev rom well? TO  40 100 200	Neat cem m. O. ft. purce of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage Clay sand and cos sand and cos	nent 20 nent 2	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., From the first f	Other	14 Ab 15 Oi 16 Oi	oft. to	ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 40 100	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev rom well? TO  40 100 200	Neat cem m. O. ft. purce of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage Clay sand and cos sand and cos	nent 20 nent 2	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., From the first f	Other	14 Ab 15 Oi 16 Oi	oft. to	ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 40 100	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev rom well? TO  40 100 200	Neat cem m. O. ft. purce of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage Clay sand and cos sand and cos	nent 20 nent 2	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., From the first f	Other	14 Ab 15 Oi 16 Oi	oft. to	ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 40 100	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev rom well? TO  40 100 200	Neat cem m. O. ft. purce of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage Clay sand and cos sand and cos	nent 20 nent 2	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., From the first f	Other	14 Ab 15 Oi 16 Oi	oft. to	ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 40 100	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev rom well? TO  40 100 200	Neat cem m. O. ft. purce of possible con 4 Lateral I 5 Cess po ver lines 6 Seepage Clay sand and cos sand and cos	nent 20 nent 2	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., From the first f	Other	14 Ab 15 Oi 16 Oi	oft. to	ft. ft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM  0 40 100 200	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev rom well? TO  40 100 200 220	Neat cem  Meat cem  Meat cem  Meat cem  Meat cem  Lateral I  Source of possible con  4 Lateral I  Source of Seepage  Mean  Clay  sand and con  sand and con  Med. clear	nent 20 nent 10 to 20 ntamination: ines pol e pit LITHOLOGIC I	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., Fro	m Other ft., From tock pens storage izer storage cticide storage ny feet?	ft. to	ft. to	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM  0 40 100 200	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev rom well? TO  40 100 200 220	Neat cem  Meat cem  Meat cem  Meat cem  Meat cem  Lateral I  So Cess po  Ver lines 6 Seepage  Clay  Sand and co  Sand and	nent 20 nent 10 to 20 ntamination: ines pol e pit LITHOLOGIC I	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., Fro	onstructed, or (3	ft. to	ft. to	ftft. well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM  0 40 100 200	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev rom well? TO  100 200 220  AACTOR'S on (mo/day)	Clay sand and c	nent 20 nent 10 to 20 ntamination: ines pol e pit LITHOLOGIC I	7 Pit privy 8 Sewage I 9 Feedyard	3 Be	ft., Fro	onstructed, or (3)	ft. to	ft. to	ftft. well
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction for FROM  0 40 100 200  7 CONTE	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev rom well? TO  40 100 200 220 220  AACTOR'S on (mo/day Contractor	Neat cem  m. O. it.  burce of possible con  4 Lateral I  5 Cess po  ver lines 6 Seepage  Clay  sand and con  sand and con  Med. Clear  OR LANDOWNER'S  //year)	nent 20 nent 10 to 20 ntamination: ines pol e pit LITHOLOGIC I	7 Pit privy 8 Sewage I 9 Feedyard COG	3 Be	ft., Fro	Other  Other  ft., From tock pens storage izer storage eticide storage ny feet?	ft. to	ft. to	ftft. well
6 GROUT Grout Inter What is the 1 Sec. 2 Sec. 3 Was Direction for FROM  0 40 100 200  7 CONTR completed Water Well under the b	MATERIAI vals: Fro e nearest so ptic tank wer lines atertight sev rom well? TO  40 100 200 220  AACTOR'S on (mo/day) Contractor ousiness na	Neat cem  m. O. it.  burce of possible con  4 Lateral I  5 Cess po  ver lines 6 Seepage  Clay  sand and con  sand and con  Med. Clear  OR LANDOWNER'S  //year)	rent 20 nent 20 nent 20 notamination: ines pol 20 pit 20 p	7 Pit privy 8 Sewage I 9 Feedyard U COG	3 Be f  agoon  FROM	ft., Fro	Other	PLUGGING IN	er my jurisdiction	ftft. well