1				ATER WELL		Form WWC	-5 KSA 8	32a-1212				
_		TER WELL:	Fraction		A.T	III S	ection Numb		wnship Nu	ımber	Range Number	er
County:	Prat			14 SW		W 1/4	11	Т.	27	S	R 12	₿₩
		from nearest tov				•						_
	3/4 so R WELL OW	· · · · · · · · · · · · · · · · · · ·				S .						
	Address, Bo:	I(am	blin Ro	se Ran	ıch			_				
	Address, Bo	DOA	869	67407	,						Division of Water Re	source
		Pra	tt, Ks.	6/124	<b>-</b>				Application	Number:	42,792	
AN "X"	IN SECTION	N BOX:	Depth(s) Gro	F COMPLE undwater E	TED WELL.	1.24	ft. ELE	VATION: .		ft. 3		 ft
ī [	!	-	WELL'S STA	TIC WATER	R LEVEL	61' 8t'	below land	surface me	asured on	mo/dav/vr	2-18-99	) '
	. NAV		P	ump_test da	ata: Well wa	ater was		after	asursa s	hours nu	ımnina	com
<sup>-</sup>	√ NW		Est. Yield	650 gr	om: Well wa	ater was	86½ft	after	2	hours pu	mping 650	gnm
ف ہے ل	<u>'i</u>		Bore Hole Dia	ameter	. 2.8 in. t	to 12	3	and		in	Imping650	ge ft.
* *	ļ ļ		WELL WATE	R TO BE L	JSED AS:	5 Public wa	iter supply	8 Air co	nditioning	11	Injection well	
ī	- I - 514/		1 Domes		Feedlot						Other (Specify below	A/)
-	· - 2M	2F	2_Irrigatio		Industrial	7 Lawn and	l garden only	10 Monit	orina well		(Specify below	<b>~</b> ;
1	i J		-								, mo/day/yr sample w	
		<u> </u>	mitted		<b>09.44</b> . 24p.:	0 000,,,,,,,,		Vater Well				vas sub
TYPE (	OF BLANK C	CASING USED:		5 Wro	ught iron	8 Conc	crete tile				d . X Clamped .	
ر 1 Ste		3 RMP (SF	R)		estos-Cemen		r (specify be		SING JOIL			
	/C	4 ABS	7	7 Fibe			· · · · · · · · · · · · · · · ·				ed	
		16	in. to	84 #	t., Dia						aded,	
Casing hei	ight above la	and surface	12	in. wei	inht SC	h 40	io	ــ , ۱۱۱۰, ــ tt الولالا 11/ م	Ma hickness o		o	п.
		R PERFORATION			.y			S./II. VVan u				
1 Ste		3 Stainless		5 Fibe	raisee		MP (SR)			stos-ceme		
2 Bra		4 Galvaniz			crete tile	9 A				• • • • • • • • • • • • • • • • • • • •	on hole)	
		RATION OPENING		. 0		e عر uzed wrapped	.B3	9 Caw		used (op	•	
	etinueus-slo		ill slot			e wrapped		8 Saw			11 None (open hol	le)
	uvered shutt		ev nunched		7 Tor	ch out		10 016-	ed holes			
		ED INTERVALS:	From	84	ff to	124		10 Oute	er (specify)	• • • • • • •		
						124	ft E					
			From		ft. to	· · · · <del>· · · · · · ·</del> · · · ·	ft., F	rom		π. το	U , , , , , ,	ft.
. 6	RAVEL PAG	CK INTERVALS:	From		ft. to .			rom		ft to	0	#
. 6	RAVEL PAG	CK INTERVALS:	From From		tft. to	20	ft., F	rom		ft. to	0	ft.
	GRAVEL PAG		From From From	124	tft. to ft. to ft. to	20	ft., F ft., F ft., F	rom rom rom		ft. to	0	ft. ft. ft.
GROUT	MATERIAL	: 1 Neat c	From From From	124	ft. to	2.0 3 Ben	ft., Fft., Fft., F	rom rom	hole	ft. to ft. toft. toft. to	0	ft. ft. <u>ft.</u>
GROUT	MATERIAL	: 1 Neat c	From From From cement ft. to 0	2 Ceme	ft. to	2.0 3 Ben	ft., Fft., F ft., F tonite to	rom rom	hole	ft. to ft. to ft. to	00 00 0	
GROUT Grout Inter What is the	MATERIAL	: 1 Neat c	From From From Ement	2 Ceme	ft. to ft. to ft. to ft. to ft. to ent grout	3 Ben	ft., Fft., F ft., F tonite to	rom	hole	ft. to ft. to ft. to ft. to ft. to	ooo	
GROUT Grout Inter What is the 1 Se	MATERIAL vals: Fron e nearest so	: 1 Neat c n20 urce of possible of 4 Latera	From From  Ement ft. to0  contamination: al lines	2 Ceme	ft. to ft. to ft. to ft. to ent grout From 7 Pit privy	3 Ben ft.	ft., Fft., Fft., F tonite to 10 Live	rom	hole From	ft. to  ft. to  ft. to  plug  14 Ab	ooo oo gft. tobandoned water well il well/Gas well	
GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: Fron e nearest so ptic tank wer lines	: 1 Neat c n20 urce of possible of 4 Latera 5 Cess	From From  Ement ft. to  contamination: al lines pool	2 Ceme ft.,	ft. to ft. to ft. to ft. to ent grout From  7 Pit privy 8 Sewage la	3 Ben ft.	tonite  10 Live 12 Fer	rom rom 4 Other ft., estock pensel storage tilizer storage	hole From s	ft. to	oo.  ft. tobandoned water well well/Gas well ther (specify below)	ftft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sewe	: 1 Neat c n20 urce of possible of 4 Latera	From From  Ement ft. to  contamination: al lines pool	2 Ceme ft.,	ft. to ft. to ft. to ft. to ent grout From 7 Pit privy	3 Ben ft.	ft., Fft., F tonite to 10 Liv. 11 Fue 12 Fer 13 Ins	rom rom 4 Other ft., estock pensel storage tilizer storage	hole From s	ft. to	ooo oo gft. tobandoned water well il well/Gas well	ftft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL rvals: Fron e nearest so ptic tank wer lines atertight sewe rom well?	: 1 Neat c n20 urce of possible of 4 Latera 5 Cess	From From From cement ft. to 0 contamination: al lines pool age pit	2 Ceme ft.,	ft. to ft. to ft. to ft. to ent grout From  7 Pit privy 8 Sewage la	3 Ben ft.	ft., Fft., F ft., F tonite to 10 Live 11 Fue 12 Fer 13 Ins	rom rom 4 Other ft., estock pensel storage tilizer storage	hole Froms ge rage	ft. to  ft. to  ft. to  ft. to  14 Ab  15 Oi	oo.  ft. to bandoned water well well/Gas well ther (specify below)	ftft
GROUT Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sewer	: 1 Neat c n20 urce of possible of 4 Latera 5 Cess	From From  cement ft. to 0 contamination: al lines pool age pit	2 Ceme ft.,	ft. to ft. to ft. to ft. to ent grout From  7 Pit privy 8 Sewage la	3 Ben ft.	ft., Fft., F tonite to 10 Liv. 11 Fue 12 Fer 13 Ins	rom rom 4 Other ft., estock pensel storage tilizer storage	hole Froms ge rage	ft. to  ft. to  ft. to  ft. to  14 Ab  15 Oi	oo.  ft. tobandoned water well well/Gas well ther (specify below)	ftft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sewer rom well? TO 3 21	1 Neat cm	From From From  cement ft. to0 contamination: al lines pool age pit  LITHOLOGI	2 Ceme	ft. to ft. to ft. to ft. to ent grout From  7 Pit privy 8 Sewage la	3 Ben ft.	ft., Fft., F ft., F tonite to 10 Live 11 Fue 12 Fer 13 Ins	rom rom 4 Other ft., estock pensel storage tilizer storage	hole Froms ge rage	ft. to  ft. to  ft. to  ft. to  14 Ab  15 Oi	oo.  ft. to bandoned water well well/Gas well ther (specify below)	ftft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 21	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sewer rom well? TO 3	1 Neat cm	From From From  cement ft. to 0 contamination: al lines pool age pit  LITHOLOGI  white	2 Ceme ft.,	ft. to ft. to ft. to ft. to ent grout From  7 Pit privy 8 Sewage la	3 Ben ft.	ft., Fft., F ft., F tonite to 10 Live 11 Fue 12 Fer 13 Ins	rom rom 4 Other ft., estock pensel storage tilizer storage	hole Froms ge rage	ft. to  ft. to  ft. to  ft. to  14 Ab  15 Oi	oo.  ft. to bandoned water well well/Gas well ther (specify below)	ftft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sewer rom well? TO 3 21	1 Neat cm	From From From Exement ft. to 0 contamination: al lines pool age pit  LITHOLOGI 1  White clay mi	2 Ceme ft.,  IC LOG  clay ixed	ft. to ft. to ft. to ft. to ent grout From  7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	ft., Fft., F ft., F tonite to 10 Live 11 Fue 12 Fer 13 Ins	rom rom 4 Other ft., estock pensel storage tilizer storage	hole Froms ge rage	ft. to  ft. to  ft. to  ft. to  14 Ab  15 Oi	oo.  ft. to bandoned water well well/Gas well ther (specify below)	ftft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 21	MATERIAL rvals: From e nearest so optic tank wer lines atertight sewerom well?	1 Neat cm	From From From From Sement ft. to 0 contamination: al lines pool age pit  LITHOLOGI 1 & white clay migravel of	2 Ceme clay ixed clean,	ft. to ft. to ft. to ft. to ent grout From  7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	ft., Fft., F ft., F tonite to 10 Live 11 Fue 12 Fer 13 Ins	rom rom 4 Other ft., estock pensel storage tilizer storage	hole Froms ge rage	ft. to  ft. to  ft. to  ft. to  14 Ab  15 Oi	oo.  ft. to bandoned water well well/Gas well ther (specify below)	ftft
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction fr FROM 0 3 21 32	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sewerom well?	1 Neat cm	From From From From Ement ft. to 0 contamination: al lines pool age pit  LITHOLOGI  LITHOLOGI  White clay migravel of white of	2 Ceme clay ixed clean,	ft. to ft. to ft. to ft. to ent grout From  7 Pit privy 8 Sewage la 9 Feedyard	3 Ben ft.	ft., Fft., F ft., F tonite to 10 Live 11 Fue 12 Fer 13 Ins	rom rom 4 Other ft., estock pensel storage tilizer storage	hole Froms ge rage	ft. to  ft. to  ft. to  ft. to  14 Ab  15 Oi	oo.  ft. to bandoned water well well/Gas well ther (specify below)	ftft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 21 32 54 59	MATERIAL rvals: From e nearest so optic tank over lines atertight sewerom well?  TO 3 21 32 54 59	1 Neat cm	From From From From Ement  ft. to 0 contamination: al lines pool age pit  LITHOLOGI  White clay mi gravel white ock	2 Ceme 2 Ceme clay ixed clay clay	ft. to	3 Ben ft.	to	rom rom 4 Other ft., estock pensel storage tilizer storage	hole Froms ge rage	ft. to  ft. to  ft. to  ft. to  14 Ab  15 Oi	oo.  ft. to bandoned water well well/Gas well ther (specify below)	ftft
GROUT Grout Inter What is the 1 Se 2 See 3 Wa Direction fr FROM 0 3 21 32 54 59 63	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sewerom well?  TO 3  21  32  54  59  63  92	Top soil Bkrown & Sand & & Brown & Brown & Sand & & Brown & Brown & Sand & & Brown & Sand & & Brown &	From From From Exement ft. to 0 contamination: al lines pool age pit  LITHOLOGI  White clay mi gravel o white o ck gravel o	2 Ceme clay ixed clean, clay	ft. to	3 Ben ft.	to	rom rom 4 Other ft., estock pensel storage tilizer storage	hole Froms ge rage	ft. to  ft. to  ft. to  ft. to  14 Ab  15 Oi	oo.  ft. to bandoned water well well/Gas well ther (specify below)	ftft
GROUT Grout Inter What is the 1 Sec. 2 Sec. 3 Wat Direction fr FROM 0 3 21 32 54 59 63 92	MATERIAL rvals: From e nearest so optic tank over lines atertight sewerom well?  TO  3  21  32  54  59  63  92  94	Top soil Bkrown & Sand w/ Sand & g Brown & Company	From From From From Exement ft. to 0 contamination: al lines pool age pit  LITHOLOGI  White clay mi gravel c white c ck gravel c lay sand	2 Ceme ft.  IC LOG  clay ixed clean, clay clean, d mixe	ft. to	3 Ben ft.	to	rom rom 4 Other ft., estock pensel storage tilizer storage	hole Froms ge rage	ft. to  ft. to  ft. to  ft. to  14 Ab  15 Oi	ooooooooo	ftft
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction fr FROM 0 3 21 32 54 59 63 92 94	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sewerom well?  TO  3  21  32  54  59  63  92  94  103	Top soil Bkrown & Sand w/ Sand & § Brown & Hard roc Sand & § Brown cl Fine san	From From From From Exement Int. to O contamination: al lines pool age pit  LITHOLOGI  White clay mi gravel o white o ck gravel o lay sand and o	2 Ceme t., ft., clay ixed clean, clay clean, d mixe clay m	r	3 Ben ft.	to	rom rom 4 Other ft., estock pensel storage tilizer storage	hole Froms ge rage	ft. to  ft. to  ft. to  ft. to  14 Ab  15 Oi	ooooooooo	ftft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 21 32 54 59 63 92 94 103	MATERIAL rvals: From e nearest so optic tank over lines atertight sewerom well?  TO 3 21 32 54 59 63 92 94 103 105	Top soil Bkrown & Sand & Brown & Hard roc Sand & S Brown cl Fine san Sandy cl	From In expense of the second and ond ond ond ond ond ond ond ond ond o	2 Ceme clay ixed clean, clay clean, d mixe clay m d mixe	rft. to ft.	3 Ben ft. agoon FROM s, loose	toft., F tonite to 10 Live 11 Fue 12 Fer 13 Ins How m TO	rom rom	hole Froms  ge rage PLU	ft. to  ft. to  ft. to  ft. to  14 Ab  15 Oi	ooooooooo	ftft
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction fr FROM 0 3 21 32 54 59 63 92 94	MATERIAL rvals: From e nearest so optic tank ewer lines atertight sewerom well?  TO  3  21  32  54  59  63  92  94  103	Top soil Bkrown & Sand w/ Sand & § Brown & Hard roc Sand & § Brown cl Fine san	From In expense of the second and ond ond ond ond ond ond ond ond ond o	2 Ceme clay ixed clean, clay clean, d mixe clay m d mixe	rft. to ft.	3 Ben ft. agoon FROM s, loose	toft., F tonite to 10 Live 11 Fue 12 Fer 13 Ins How m TO	rom rom	hole Froms  ge rage PLU	ft. to  ft. to  ft. to  ft. to  14 Ab  15 Oi	ooooooooo	ftft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 21 32 54 59 63 92 94 103	MATERIAL rvals: From e nearest so optic tank over lines atertight sewerom well?  TO 3 21 32 54 59 63 92 94 103 105	Top soil Bkrown & Sand & Brown & Hard roc Sand & S Brown cl Fine san Sandy cl	From In expense of the second and ond ond ond ond ond ond ond ond ond o	2 Ceme clay ixed clean, clay clean, d mixe clay m d mixe	rft. to ft.	3 Ben ft. agoon FROM s, loose	toft., F tonite to 10 Live 11 Fue 12 Fer 13 Ins How m TO	rom rom	hole Froms  ge rage PLU	ft. to  ft. to  ft. to  ft. to  14 Ab  15 Oi	ooooooooo	ftft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 21 32 54 59 63 92 94 103	MATERIAL rvals: From e nearest so optic tank over lines atertight sewerom well?  TO 3 21 32 54 59 63 92 94 103 105	Top soil Bkrown & Sand & Brown & Hard roc Sand & S Brown cl Fine san Sandy cl	From In expense of the second and ond ond ond ond ond ond ond ond ond o	2 Ceme clay ixed clean, clay clean, d mixe clay m d mixe	rft. to ft.	3 Ben ft. agoon FROM s, loose	toft., F tonite to 10 Live 11 Fue 12 Fer 13 Ins How m TO	rom rom	hole Froms  ge rage PLU	ft. to  ft. to  ft. to  ft. to  14 Ab  15 Oi	ooooooooo	ft. ft.  ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 21 32 54 59 63 92 94 103	MATERIAL rvals: From e nearest so optic tank over lines atertight sewerom well?  TO 3 21 32 54 59 63 92 94 103 105	Top soil Bkrown & Sand & Brown & Hard roc Sand & S Brown cl Fine san Sandy cl	From In expense of the second and ond ond ond ond ond ond ond ond ond o	2 Ceme clay ixed clean, clay clean, d mixe clay m d mixe	rft. to ft.	3 Ben ft. agoon FROM s, loose	toft., F tonite to 10 Live 11 Fue 12 Fer 13 Ins How m TO	rom rom	hole Froms  ge rage PLU	ft. to  ft. to  ft. to  ft. to  14 Ab  15 Oi	ooooooooo	ftft
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 21 32 54 59 63 92 94 103 105	MATERIAL rvals: From e nearest so ptic tank wer lines atertight sewerom well?  TO  3  21  32  54  59  63  92  94  103  105  124	Top soil Brown & Sand & Brown & Hard roc Sand & g Brown cl Fine san Sand & g	From From Exement ft. to 0 contamination: al lines pool age pit  LITHOLOGI  & white clay mi gravel of white ock gravel of lay sand and ond ond gravel if	2 Ceme to ft.  2 Ceme clay ixed clean, clay clean, d mixe clay mixed clay medium	r	3 Ben ft.  agoon  FROM  1, loose  2, loose  2, littl	toft., F tonite to 10 Live 11 Fue 12 Fer 13 Ins. How m TO	rom rom	hole From s  ge rage	ft. to ft	ooo gft. to bandoned water well il well/Gas well ther (specify below) none	ft. ft
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction fr FROM 0 3 21 32 54 59 63 92 94 103 105	MATERIAL reals: From e nearest so optic tank ever lines atertight sewerom well?  TO  3  21  32  54  59  63  92  94  103  105  124	Top soil Bkrown & Sand w/ Sand & g Brown cl Fine san Sand & g Brown cl Fine san Sand & g	From From From From From From From From	2 Ceme tt.,  IC LOG  Clay ixed clean, clay clean, d mixe d mixe medium	r	3 Ben ft.  agoon  FROM  c, loose c, loose c, lottl	toft., F  tonite to 10 Liv. 11 Fue 12 Fer 13 Ins. How m TO	rom rom	per plu	ft. to ft	o	ft.
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction fr FROM 0 3 21 32 54 59 63 92 94 103 105 CONTR	MATERIAL rvals: From e nearest so optic tank over lines atertight sewerom well?  TO  3  21  32  54  59  63  92  94  103  105  124	Top soil Birown & Sand w/ Sand & § Brown & Hard roc Sand & § Brown cl Fine san Sand & §	From From From From Sement Fro	2 Ceme tt.,  IC LOG  Clay ixed clean, clay clay d mixe clay m d mixe medium	r	3 Ben ft.  agoon  FROM  1, loose  1, loose  1, lottl  was (1) constr	to	romrom	per	ft. to ft	o	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 3 21 32 54 59 63 92 94 103 105  CONTR ompleted o	MATERIAL rvals: From e nearest so optic tank over lines atertight sewerom well?  TO 3 21 32 54 59 63 92 94 103 105 124  MACTOR'S O on (mo/day/y Contractor's	Top soil Bkrown & Sand w/ Sand & g Brown cl Fine san Sand & g Brown cl Fine san Sand & g	From From From From From From From From	2 Ceme 2 Ceme clay ixed clean, clay clean, d mixe clay medium	r	3 Ben ft.  agoon  FROM  1, loose  1, loose  1, lottl  was (1) constr	to	romrom	hole From s  ge rage PLU  , or (3) plu to the best	ft. to ft	o	ft.

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Topeka, Kansas 66620-0001. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.