	<del></del>											
		TER WELL:	Fraction			Section Number	r Townshi	ip Number		Range	Numbe	r
unty: 🎅	wnee		C 1/4		SW 1/4		T 2	2 <u>3</u> S	R	15		Ę/W
tance ar	nd direction	from nearest town	or city street ac	dress of well if lo	cated within	city?						
8	3/4 e	ast 1 <del>å</del> sou	th of Zo	ok. Ks.								
	WELL OW		eneral <b>6</b> i						,			
	ddress, Bo			Main -Sui	+ 0 420		Board	of Agricult	ure, Divisio	n of M	otor Bor	
	•	and the second s	-									source:
	ZIP Code			Ks. 6720			Applic					
LOCATE	WELL'S LO	OCATION WITH 4										
AN A I	IN SECTION	A BOX:	epth(s) Ground	water Encountered	一 1 4.	.2	2		ft. 3		<b>.</b>	ft.
	i i	ı v	VELL'S STATIC	WATER LEVEL .	45	. ft. below land s	urface measure	d on mo/da	ıv/vr	12-	-20-8	4
	1			test data: Well								
-	- NW	NE    <sub>-</sub>										
ı	I			gpm: Well								
w L		F   E	lore Hole Diame	ter1.0in.	to	.O	and	• • • • • • •	in. to .			ft.
"	Ţ.	V	VELL WATER TO	O BE USED AS:	5 Public	water supply	8 Air conditio	ning	11 Injection	on wei	l	
	<u>.</u>		1 Domestic	3 Feedlot	6 Oil fie	ld water supply	9 Dewatering	1	12 Other	(Speci	fy below	)
-	- SW	SE	2 Irrigation	4 Industrial		and garden only						
	! * !	!!!	•	acteriological sam								
L				acteriological sam	pie submittet	=					•	as sub-
		······	nitted		<del></del>		ater Well Disinf					
TYPE O	F BLANK C	CASING USED:		5 Wrought iron	8 0	Concrete tile	CASING	JOINTS: (	SluedX.	Cla	mped	
1 Ste	-	3 RMP (SR)		6 Asbestos-Ceme	ent 9 C	Other (specify be	ow)	1	Welded			
2 PV	<b>c</b> ∈	4 ABS		7 Fiberglass				7	Threaded			
**	***	5 ir	n. to 40	_								
		and surface										
				iii., weigiit					=	٠,٠,٠	· · · · · ·	
		R PERFORATION				7 PVC		Asbestos-				,
1 Ste	el	3 Stainless	steel	5 Fiberglass		8 RMP (SR)	11	Other (spe	cify)			
2 Bra	ISS	4 Galvanize	d steel	6 Concrete tile		9 ABS	12	None used	d (open hol	e)		
REEN C	R PERFOR	RATION OPENING	S ARE:	5 G	auzed wrapp	ped	8 Saw cut		11 N	lone (c	pen hole	e)
1 Cor		t 3 Mill	slot	6 W	ire wrapped		9 Drilled ho			•	•	•
	ntinuous sio			• •			0 0 11100 110					
2 1 0	ntinuous slo wered shutt		nunched	7 <b>T</b>	orch out		10 Other (en	ooifu)				
	vered shutt	ter 4 Key	punched		orch cut		10 Other (sp	-,				
	vered shutt		From	∔ <b>⊕</b> ⊠∷ft. t	o7.O		om		ft. to			ft.
	vered shutt	ter 4 Key	From	∔ <b>⊕</b> ⊠∷ft. t	o7.O		om		ft. to			ft.
REEN-P	vered shutt PERFORATE	ter 4 Key ED INTERVALS:	From2	∔ <b>Φ⊗</b> : ft. t	o7:0	ft., F	om		ft. to ft. to			ft. ft.
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GROUT	IVERFORATE RAVEL PAR MATERIAL	ter 4 Key ED INTERVALS:  CK INTERVALS:  .: 1 Neat ce	From	∔ΦΩ	0	ft., Fft., F ft., F Bentonite	om		ft. to ft. to ft. to			ft. ft. ft. ft.
GROUT	IVERFORATE RAVEL PAR MATERIAL	er 4 Key ED INTERVALS: CK INTERVALS:	From	∔ΦΩ	0	ft., Fft., F ft., F Bentonite	om		ft. to ft. to ft. to			ft. ft. ft. ft.
GROUT	PERFORATE RAVEL PAR MATERIAL vals: Fror	ter 4 Key ED INTERVALS:  CK INTERVALS:  .: 1 Neat ce	From	∔ΦΩ	0	ft., Fft., Fft., F Bentoniteft. to	om	n	ft. to ft. to ft. to			ftftftftft
GROUT out Internat is the	PERFORATE RAVEL PAR MATERIAL vals: From	ter 4 Key ED INTERVALS:  CK INTERVALS:  .: 1 Neat ce	From	ft. t. ft. f	0		om	n	ft. to ft. to ft. to ft. to	to	ater well	ftftftftftft.
GROUT out Internat is the 1 Ser	PERFORATE RAVEL PAR MATERIAL vals: Fror p nearest so	ER 4 Key ED INTERVALS:  CK INTERVALS:  1 Neat ce mQft burce of possible of 4 Lateral	From	# <b>① 2</b> ft. t ft. t ft. t ft. t 2 Cement grout ft., From 7 Pit privy	070 070 070 10	ft., Fft., Fft., F Bentonite	om	m	ft. to ft. to ft. to ft. to ft. d Abandor 5 Oil well/	to ned wa	ater well	ft ft ft ft ft.
GROUT out Internat is the 1 Sep 2 Sev	PERFORATE RAVEL PAI MATERIAL vals: Fror nearest so otic tank wer lines	cer 4 Key ED INTERVALS:  CK INTERVALS:  .: 1 Neat ce m()	From	# <b>⊕</b> ft. t ft. t .1.○ ft. t ft. t 2 Cement grout ft., From 7 Pit privy 8 Sewage	o	ft., Fft., F Bentonite	om	m	ft. to ft. to ft. to ft. to ft. to ft. to ft. to	to ned wa	ater well	ftftftftftft.
GROUT out Internat is the 1 Ser 2 Sev 3 Wa	PAVEL PAGE MATERIAL vals: From a nearest so otic tank over lines stertight sew	ER 4 Key ED INTERVALS:  CK INTERVALS:  1 Neat ce mQft burce of possible of 4 Lateral	From	ft. t. ft. f	o	ft., Fft., Fft., F Bentonite	om	n	ft. to ft. to ft. to ft. to ft. d Abandor 5 Oil well/	to ned wa	ater well	ft ft ft ft ft.
GROUT out Internat is the 1 Sec 2 Sev 3 Warection from	MATERIAL vals: From the nearest so that tank wer lines terright sew om well?	cer 4 Key ED INTERVALS:  CK INTERVALS:  .: 1 Neat ce m()	From	ft. t. ft. f	o	ft., Fft., Fft., F Bentonite	om	140	ft. to ft. to ft. to ft. to ft. d 4 Abandor 15 Oil well/	to ned wa	ater well	ftftftftftft.
GROUT out Internat is the 1 Sep 2 Sew 3 Warection fr	MATERIAL vals: From the nearest so that tank wer lines attertight sew om well?	cer 4 Key ED INTERVALS:  CK INTERVALS:  1 Neat ce m()	From	ft. t. ft. f	o	ft., Fft., Fft., F Bentonite	om	140	ft. to ft. to ft. to ft. to ft. d Abandor 5 Oil well/	to ned wa	ater well	ftftftftft
GROUT out Internat is the 1 Seg 3 Warection from COM	PAVEL PARAMETERIAL VAIS: From the nearest so to tean the vertight sew om well?	cer 4 Key ED INTERVALS:  CK INTERVALS:  .: 1 Neat ce m()	From	ft. t. ft. f	o	ft., Fft., Fft., F Bentonite	om	140	ft. to ft. to ft. to ft. to ft. d 4 Abandor 15 Oil well/	to ned wa	ater well	ftftftftft.
GROUT out Internat is the 1 Sep 2 Sew 3 Warection fr	MATERIAL vals: From the nearest so that tank wer lines attertight sew om well?	cer 4 Key ED INTERVALS:  CK INTERVALS:  1 Neat ce m()	From	ft. t. ft. f	o	ft., Fft., Fft., F Bentonite	om	140	ft. to ft. to ft. to ft. to ft. d 4 Abandor 15 Oil well/	to ned wa	ater well	ftftftftft
GROUT out Internat is the 1 Sep 3 Wa rection from O 3	MATERIAL vals: From enearest so otic tank wer lines atertight sew om well?	ter 4 Key ED INTERVALS:  CK INTERVALS:  1 Neat ce mQft burce of possible c 4 Lateral 5 Cess p rer lines 6 Seepar  top soil Tan clay	From	ft. t. ft. f	o	ft., Fft., Fft., F Bentonite	om	140	ft. to ft. to ft. to ft. to ft. d 4 Abandor 15 Oil well/	to ned wa	ater well	ftftftftft.
GROUT out Internat is the 1 Sep 3 Wa rection from 0 3 12	MATERIAL vals: From enearest so otic tank wer lines stertight sew om well?	ter 4 Key ED INTERVALS:  CK INTERVALS:  1 Neat ce mQft burce of possible ce 4 Lateral 5 Cess per lines 6 Seepage  top soil Tan clay / tan clay	From	ft. t. ft. t. ft. t. ft. t. ft. t. ft. t. ft. f	o	ft., Fft., Fft., F Bentonite	om	140	ft. to ft. to ft. to ft. to ft. d 4 Abandor 15 Oil well/	to ned wa	ater well	ftftftftft
GROUT out Internat is the 1 Sep 2 Sev 3 Wa rection from 10 3 12 30	MATERIAL vals: From a nearest so otic tank wer lines stertight sew om well?	ter 4 Key ED INTERVALS:  CK INTERVALS:  1 Neat ce mQft burce of possible of 4 Lateral 5 Cess per lines 6 Seepad  too soi Tan clay tan clay	From	ft. t. ft. t. ft. t. ft. t. ft. t. ft. t. ft. f	o	ft., Fft., Fft., F Bentonite	om	140	ft. to ft. to ft. to ft. to ft. d 4 Abandor 15 Oil well/	to ned wa	ater well	ftftftftft
GROUT out Internat is the 1 Sep 3 Wa rection from 0 3 12	MATERIAL vals: From the nearest so that tank wer lines stertight sew om well?  TO 3 12 30 0 40 50 3	top soil  tan clay tan clay white c	From	ft. t. ft. t. ft. t. ft. t. ft. t. ft. t. ft. f	o	ft., Fft., Fft., F Bentonite	om	140	ft. to ft. to ft. to ft. to ft. d 4 Abandor 15 Oil well/	to ned wa	ater well	ftftftftft.
GROUT out Internat is the 1 Sep 2 Sev 3 Wa rection from 10 3 12 30	MATERIAL vals: From a nearest so otic tank wer lines stertight sew om well?	ter 4 Key ED INTERVALS:  CK INTERVALS:  1 Neat ce mQft burce of possible of 4 Lateral 5 Cess per lines 6 Seepad  too soi Tan clay tan clay	From	ft. t. ft. t. ft. t. ft. t. ft. t. ft. t. ft. f	o	ft., Fft., Fft., F Bentonite	om	140	ft. to ft. to ft. to ft. to ft. d 4 Abandor 15 Oil well/	to ned wa	ater well	ftftftftft.
GROUT out Internat is the 1 Sec 3 Wa rection from 10 3 12 30 40	MATERIAL vals: From the nearest so that tank wer lines stertight sew om well?  TO 3 12 30 0 40 50 3	top soil  tan clay tan clay white c	From	ft. t. ft. t. ft. t. ft. t. ft. t. ft. t. ft. f	o	ft., Fft., Fft., F Bentonite	om	140	ft. to ft. to ft. to ft. to ft. d 4 Abandor 15 Oil well/	to ned wa	ater well	ftftftftft
GROUT out Internat is the 1 Sec 3 Wa rection from 10 3 12 30 40	MATERIAL vals: From the nearest so that tank wer lines stertight sew om well?  TO 3 12 30 0 40 50 3	top soil  tan clay tan clay white c	From	ft. t. ft. t. ft. t. ft. t. ft. t. ft. t. ft. f	o	ft., Fft., Fft., F Bentonite	om	140	ft. to ft. to ft. to ft. to ft. d 4 Abandor 15 Oil well/	to ned wa	ater well	ftftftftft.
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GROUT out Internat is the 1 Sep 2 Sev 3 Wa rection from 10 3 12 30 40 50 50 CONTR	MATERIAL vals: From the nearest so ontic tank wer lines stertight sew order well?  TO 3 12 30 0 40 50 3 72 / 10 00 00 00 00 00 00 00 00 00 00 00 00	top soil Tan clay	From	to the first of th	Iagoon	method by the second structed, (2) reconding the second structed structed.	om	140 LITHO	ft. to ft. to ft. to ft. to ft. to ft. to ft. d. Abandor 5 Oil well/ 6 Other (s LOGIC LOG	to Gas waspecify  jurisdige and	ater well below)	ft ft
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