				WELL RECORD	Form WWC-		· · · · · · · · · · · · · · · · · · ·		r ———	
TOCAL	ION OF WAT	IER WELL:	Fraction		Se	ction Number	Township	Number	Range N	lumber
County:	Mort	on	NW 1/4	SW 1/4	SE 14	2	⊺ 35	S	R 40	E/W
Distance a	and direction	from nearest town o	or city street add	dress of well if loc	ated within city?					
		6 MILES SOU	ITH & 🔒 N	MILE WEST	OF ROLLA	. KANSAS	5.			
L			<u>_</u>			,	- •			
2 WATE	R WELL OW	NER: Wesle	v Bressl	er (Gary	Bane)					
-	Address, Box		Box 64	01 (041)	Duile,		Poord o	Agricultura F	Division of Wate	Bassuraad
i '								_		
City, State	e, ZIP Code	<u> </u>	rt, Kans	as 67950			Applicat	ion Number:	41,854	1
3 LOCAT	E WELL'S L	OCATION WITH	DEPTH OF CO	MPLETED WELL	514	# FLEVAT	TION:		,	- I
☐ AN "X"	IN SECTIO									
_	1			ater Encountered						
i T	ı	1 WE	ELL'S STATIC V	WATER LEVEL	225 ft. I	elow land surf	ace measured	on mo/dav/vr	3-1-	-9.8
II I	1			test data: Well w						
-	NW	NE								
i I	1	Est	t. Yield	gpm: Well w	vater was	ft. af	ter	hours put	mping	gpm
ا	i			er 26 in.						
Mile M										
	! !	I I WE	ELL WATER TO	BE USED AS:	5 Public wat	er supply	8 Air conditioni	ng 11	Injection well	l
I .	_1		1 Domestic	3 Feedlot	6 Oil field wa	iter supply	9 Dewatering	12	Other (Specify	below)
-	SW	SE	X Irrigation	4 Industrial			•			, I
	1	X +	-	4 Industrial			0 Monitoring w			
1 1	1	∣ ∣ Wa	as a chemical/ba	acteriological samp	le submitted to D	epartment? Ye	sNo	x ; If yes,	mo/day/yr sam	ple was sub-
I -			ted				er Well Disinfe			· .
-T										
5 TYPE	OF BLANK C	CASING USED:		5 Wrought iron	8 Conci	ete tile	CASING J	OINTS: Glued	l Clamı	oed
X1 St	teel	3 RMP (SR)		6 Asbestos-Ceme	nt 9 Other	(specify below	<i>(</i>)	Welde	ed x	1
2 P\	VC	4 ABS		7 Fiberglass						
	_			•			• • • • • • • • • •		ded	
Blank cas	ing diameter	\dots 1.6 \dots in.	to 514	ft., Dia	in. to		ft., Dia	i	in. to	ft.
Casing he	eight above la	and surface	1.2 ii	n weight 4	2 5	lbs /f	t Wall thicknes	s or gauge No	250	1
				, wo.g.n						
TYPE OF	SCHEEN O	R PERFORATION M	IATERIAL:		7 P\	'C	10 A	sbestos-ceme	nt	
1 _X St	teel	3 Stainless ste	eel	5 Fiberglass	8 Rt	MP (SR)	11 0	ther (specify)		
2 Br		4 Galvanized		6 Concrete tile	9 AE					
						13		lone used (op	•	
SCREEN	OR PERFOR	RATION OPENINGS	ARE:	5 Ga	auzed wrapped		8 Saw cut		11 None (ope	en hole)
1 C	ontinuous slo	t χ8 Mills	lot	6 Wi	ire wrapped		9 Drilled hole	9		i
							10 Other (specify)			
2 LC	ouvered shutt				orch cut		, ,	• •		I.
SCREEN-	PERFORATI	ED INTERVALS:	From 0	ft. to) ()	ft., Fron	n 201	ft. to	D 5.1 /l.	ft.
				ft. to						
			1 10111				^			
1	GRAVEL PA	CK INTERVALS:	From 21	O ft. to						
·	GRAVEL PA		From20	O ft. to	51.4	ft., Fron	n	ft. to	o <i></i>	
			From	O ft. to ft. to	514	ft., Fron ft., Fron	n	ft. to)	
6 GROU	T MATERIAL	.: X Neat cem	From ent 2	0 ft. to ft. to Cement grout	514 3 Bento	ft., Fron	n	ft. to	o	ft.
	T MATERIAL		From ent 2	0 ft. to ft. to Cement grout	514 3 Bento	ft., Fron	n	ft. to	o	ft.
6 GROU	T MATERIAL ervals: Froi	.: X Neat cem	From 2 to	0 ft. to ft. to Cement grout	514 3 Bento	ft., Fron ft., Fron onite 4 (n	ft. to	o	
6 GROU Grout Inte What is th	T MATERIAL ervals: From the nearest sc	.: X Neat cemm0 ft.	From ent 2 to 20	O ft. to ft. to Cement grout ft., From	514 3 Bento	to	n	ft. to	oo. 	
6 GROU Grout Inte What is th	T MATERIAL ervals: Froi	.: X Neat cem	From ent 2 to 20	0 ft. to ft. to Cement grout	514 3 Bento	ft., Fron ft., Fron onite 4 (n	ft. to	o	
6 GROU' Grout Inte What is th	T MATERIAL ervals: From the nearest sc	.: X Neat cemm 0 ft. ource of possible con	ent 2 to20 tamination:	O ft. to ft. to ft. to Cement grout ft., From	3 Bent	tt., Fron ft., Fron onite 4 (control to	n	ft. to ft. to	o	ft. ft. ft. r well
6 GROU' Grout Inte What is th 1 Se 2 Se	T MATERIAL ervals: From the nearest so eptic tank ewer lines	.: Xi Neat cemm 0 ft	ent 2 to 20	O ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I	3 Bento ft.	ft., Fron ft., Fron onite 4 (to	n	14 Al 15 O	oft. to	ft. ft. ft. ft. ft. ft.
6 GROU Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL ervals: From the nearest so eptic tank ewer lines datertight sew	.: X Neat cemm 0 ft. ource of possible con	ent 2 to 20	O ft. to ft. to ft. to Cement grout ft., From	3 Bento ft.	ft., Fron ft., Fron onite 4 6 to 10 Livest 11 Fuel s 12 Fertiliz 13 Insect	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU' Grout Inte What is th 1 Se 2 Se 3 W Direction	T MATERIAL ervals: From the nearest so eptic tank ewer lines	.: X Neat cemm	ent 2 to20 stamination: nes of	O ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	3 Bento ft.	ft., Fron ft., Fron onite 4 (to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL ervals: From the nearest so eptic tank ewer lines datertight sew	.: X Neat cemm	ent 2 to 20	O ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	3 Bento ft.	ft., Fron ft., Fron onite 4 6 to 10 Livest 11 Fuel s 12 Fertiliz 13 Insect	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU' Grout Inte What is th 1 Se 2 Se 3 W Direction FROM	T MATERIAL ervals: From the nearest so the nearest	.: X Neat cemm	From ent 2 to 20 Itamination: nes ol pit	O ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	3 Bento ft.	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0	T MATERIAL ervals: From the nearest so eptic tank ewer lines vatertight sew from well? TO 217	.: X Neat cemm0ft. burce of possible con 4 Lateral lii 5 Cess poorer lines 6 Seepage	ent 2 to 20 tamination: nes of pit LITHOLOGIC LO	O ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard	3 Bento ft.	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 217	T MATERIAL ervals: From en earest screptic tank ewer lines from well? TO 217	X Neat cemm 0 ft. burce of possible con 4 Lateral lii 5 Cess poorer lines 6 Seepage Sticky cla Sand & cla	From ent 2 to 20 tamination: nes of pit LITHOLOGIC LO LY w/sand	O ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG	3 Bento ft. lagoon	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 217	T MATERIAL ervals: From en earest screptic tank ewer lines from well? TO 217	X Neat cemm 0 ft. burce of possible con 4 Lateral lii 5 Cess poorer lines 6 Seepage Sticky cla Sand & cla	From ent 2 to 20 tamination: nes of pit LITHOLOGIC LO LY w/sand	O ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG	3 Bento ft. lagoon	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0	T MATERIAL ervals: From the nearest so eptic tank ewer lines vatertight sew from well? TO 217	X Neat cemm0ft. burce of possible con 4 Lateral lin 5 Cess poor er lines 6 Seepage Sticky cla Sand & cla Fine to me	From ent 2 to 20 tamination: nes of pit LITHOLOGIC LO LY w/sand	O ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG	3 Bento ft. lagoon	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU' Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 217 247	T MATERIAL ervals: From the nearest screptic tank ewer lines are are tright sew from well? TO 217 247 277	X Neat cemm	From ent 2 to20 ttamination: nes of pit LITHOLOGIC LC LY W/sand LY Mix ed. sand	Oft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks W/some c:	3 Bento	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU' Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 217 247	T MATERIAL ervals: From en earest screptic tank ewer lines from well? TO 217	X Neat cemm	From ent 2 to20 ttamination: nes of pit LITHOLOGIC LC LY W/sand LY Mix ed. sand	Oft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks W/some c:	3 Bento	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
GROUT Intervention of the following of t	T MATERIAL ervals: From the nearest screptic tank ewer lines fatertight sew from well? TO 217 247 277 308	X Neat cemm	From ent 2 to 20 ttamination: nes of pit LITHOLOGIC LO LY W/sand LY W/sand	Oft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks W/some c: E sandy st	3 Bento	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
GROUT Intervention of the following of t	T MATERIAL ervals: From the nearest screptic tank ewer lines vatertight sew from well? TO 217 247 277 308 337	X Neat cemm	ent 2 to 20 tamination: nes pit LITHOLOGIC LO LY W/sand LY W/sand LY W/some W/caly s	Oft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks W/some c: e sandy steaks	3 Bento the second seco	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 217 247	T MATERIAL arvals: From ten earest so eptic tank ewer lines vatertight sew from well? TO 217 247 277 308 337 368	X Neat cemm	ent 2 to 20 tamination: nes pit LITHOLOGIC LO LY W/sand LY W/sand LY W/some W/caly s	Oft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks W/some c: e sandy steaks	3 Bento the second seco	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 217 247	T MATERIAL ervals: From the nearest screptic tank ewer lines vatertight sew from well? TO 217 247 277 308 337	X Neat cemm	From ent 2 to 20 tamination: nes of pit LITHOLOGIC LO LY W/sand LY W/some W/caly s LY W/sand	Oft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks W/some c: e sandy steaks	3 Bento the second seco	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
GROUT Grout Inter What is the 1 Second 3 W Direction FROM 0 217 247 247 277 308 337 368	T MATERIAL ervals: From ne nearest screptic tank ewer lines ratertight sew from well? TO 217 247 277 277 308 337 368 399	X Neat cemm	From ent 2 to 20 tamination: nes bl pit LITHOLOGIC LO LY w/sand LY w/sand LY w/some W/caly s LY w/sand	O ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks w/some c: e sandy st steaks dy streaks	3 Bento stream of the stream o	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU Grout Inte What is the 1 Sec. 3 W Direction FROM 0 217 247 277 308 337 368 399	T MATERIAL ervals: From ne nearest screptic tank ewer lines vatertight sew from well? TO 217 247 277 277 308 337 368 399 430	X Neat cemm	From ent 2 to 20 tamination: nes bl pit LITHOLOGIC LO LY W/Sand	O ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks w/some c: e sandy st steaks dy streaks	3 Bento stream of the stream o	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 217 247 277 308 337 368	T MATERIAL ervals: From ne nearest screptic tank ewer lines ratertight sew from well? TO 217 247 277 277 308 337 368 399	X Neat cemm	From ent 2 to 20 tamination: nes bl pit LITHOLOGIC LO LY W/Sand	O ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks w/some c: e sandy st steaks dy streaks	3 Bento stream of the stream o	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU' Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 217 247 277 308 337 368 399 430	T MATERIAL ervals: From ne nearest screptic tank ewer lines vatertight sew from well? TO 217 247 277 308 337 368 399 430 461	X Neat cemm	From ent 2 to 20 tamination: nes bl pit LITHOLOGIC LC LY W/sand	O ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks W/some c: e sandy st steaks dy streaks	3 Benton State Sta	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU Grout Inte What is the 1 Sec. 3 W Direction FROM 0 217 247 277 308 337 368 399	T MATERIAL ervals: From ne nearest screptic tank ewer lines vatertight sew from well? TO 217 247 277 277 308 337 368 399 430	X Neat cemm. 0 ft. burce of possible con 4 Lateral ling 5 Cess poor er lines 6 Seepage Sticky cla Sand & cla Fine to me streaks Mostly cla Fine sand Mostly cla Clay & san Coarse san Coarse san Pink clay	From ent 2 to 20 ttamination: nes of pit LITHOLOGIC LO LY W/sand	O ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks W/some c: e sandy st steaks dy streaks	3 Benton State Sta	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU Grout Inter What is the 1 Sec. 3 W Direction FROM 0 217 247 277 308 337 368 399 430 461	T MATERIAL arvals: From the nearest screptic tank rewer lines (atertight sew from well? TO 217 247 277 277 308 337 368 399 430 461 492	X Neat cemm	From ent 2 to 20 ttamination: nes of pit LITHOLOGIC LO LY W/sand	O ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks W/some c: e sandy st steaks dy streaks	3 Benton State Sta	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU Grout Inter What is the 1 Sec. 3 W Direction FROM 0 217 247 277 308 337 368 399 430 461	T MATERIAL ervals: From ne nearest screptic tank ewer lines vatertight sew from well? TO 217 247 277 308 337 368 399 430 461	X Neat cemm. 0 ft. Surce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage Sticky cla Sand & cla Fine to me streaks Mostly cla Fine sand Mostly cla Clay & san Coarse san Coarse san Pink clay sand and g	From ent 2 to 20 ttamination: nes of pit LITHOLOGIC LO LY W/sand	O ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks W/some c: e sandy st steaks dy streaks	3 Benton State Sta	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
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6 GROU Grout Inter What is the 1 Sec. 3 W Direction FROM 0 217 247 277 308 337 368 399 430 461	T MATERIAL arvals: From the nearest screptic tank rewer lines (atertight sew from well? TO 217 247 277 277 308 337 368 399 430 461 492	X Neat cemm. 0 ft. Surce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage Sticky cla Sand & cla Fine to me streaks Mostly cla Fine sand Mostly cla Clay & san Coarse san Coarse san Pink clay sand and g	From ent 2 to 20 ttamination: nes of pit LITHOLOGIC LO LY W/sand	O ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks W/some c: e sandy st steaks dy streaks	3 Benton State Sta	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU Grout Inter What is the 1 Sec. 3 W Direction FROM 0 217 247 277 308 337 368 399 430 461	T MATERIAL arvals: From the nearest screptic tank rewer lines (atertight sew from well? TO 217 247 277 277 308 337 368 399 430 461 492	X Neat cemm. 0 ft. Surce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage Sticky cla Sand & cla Fine to me streaks Mostly cla Fine sand Mostly cla Clay & san Coarse san Coarse san Pink clay sand and g	From ent 2 to 20 ttamination: nes of pit LITHOLOGIC LO LY W/sand	O ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks W/some c: e sandy st steaks dy streaks	3 Benton State Sta	to	n Other	14 Al 15 O 18 O Crop1:	oft. to	ft. ft. ft. ft. r well elow)
6 GROU Grout Inte What is the 1 Sec. 3 W Direction FROM 0 217 247 277 308 337 368 399 430 461 492	T MATERIAL ervals: From ne nearest screptic tank ewer lines vatertight sew from well? TO 217 247 277 277 308 337 368 399 430 461 492 522	X Neat cemm0ft. burce of possible con 4 Lateral ling 5 Cess poor er lines 6 Seepage Sticky cla Sand & cla Fine to me streaks Mostly cla Fine sand Mostly cla Clay & san Coarse san Coarse san Pink clay sand and g Red bed	From ent 2 to 20 tamination: nes bl pit LITHOLOGIC LO LY W/Sand LY	O ft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG d streaks w/some c: e sandy st steaks dy streaks y streaks CS of Coal	3 Benton ft. 3 Benton ft. lagoon 1 FROM treaks s	to	n Other	ft. to ft	ft. to	elow) ing nity
6 GROU' Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 217 247 277 308 337 368 339 430 461 492	T MATERIAL ervals: From ne nearest sceptic tank ewer lines vatertight sew from well? TO 217 247 277 308 337 368 399 430 461 492 522	X Neat cemm	From ent 2 to 20 tamination: nes bl pit LITHOLOGIC LC LY W/sand LY	Oft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks W/some c: E sandy streaks Ly streaks Y streaks V streaks N: This water well	3 Benton ft. 3 Benton ft. 1 FROM 1 ay treaks s	to	n	14 Al 15 O 18 O Cropla immedia PLUGGING II	ft. to	elow) ing nity on and was
6 GROU' Grout Inte What is th	T MATERIAL ervals: From ne nearest screptic tank ewer lines vatertight sew from well? TO 217 247 277 277 308 337 368 399 430 461 492 522 RACTOR'S Con (mo/day/	X Neat cemm. 0 ft. Surce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage Sticky cla Sand & cla Fine to me streaks Mostly cla Fine sand Mostly cla Clay & san Coarse san Coarse san Pink clay sand and g Red bed DR LANDOWNER'S (year) 2-26-9	From ent 2 to 20 tamination: nes of pit LITHOLOGIC LC LY W/sand L	O ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks W/some c: e sandy st steaks dy streaks V streaks V streaks V streaks V streaks V streaks	3 Benton Start Sta	to	n Other	14 Al 15 O 18 O Cropla immedia PLUGGING IN	off. to	elow) ing nity on and was
6 GROU' Grout Inte What is th	T MATERIAL ervals: From ne nearest screptic tank ewer lines vatertight sew from well? TO 217 247 277 277 308 337 368 399 430 461 492 522 RACTOR'S Con (mo/day/	X Neat cemm. 0 ft. Surce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage Sticky cla Sand & cla Fine to me streaks Mostly cla Fine sand Mostly cla Clay & san Coarse san Coarse san Pink clay sand and g Red bed DR LANDOWNER'S (year) 2-26-9	From ent 2 to 20 tamination: nes of pit LITHOLOGIC LC LY W/sand L	O ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard OG d streaks W/some c: e sandy st steaks dy streaks V streaks V streaks V streaks V streaks V streaks	3 Benton Start Sta	to	n Other	14 Al 15 O 18 O Cropla immedia PLUGGING IN	off. to	elow) ing nity on and was
6 GROU' Grout Inter What is the second of th	T MATERIAL arvals: From the nearest screptic tank rewer lines (atertight sew from well? TO 217 247 277 277 308 337 368 399 430 461 492 522 RACTOR'S (atertight sew from well? To contractor's contracto	x Neat cemm. 0 ft. burce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage Sticky cla Sand & cla Fine to me streaks Mostly cla Fine sand Mostly cla Clay & san Coarse san Coarse san Pink clay sand and g Red bed OR LANDOWNER'S (year) 2-26-9 s License No. 2	From ent 2 to 20 ttamination: nes of pit LITHOLOGIC LC LY W/sand	O ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG d streaks w/some c: e sandy st steaks dy streaks y streaks N: This water well This Water	3 Benton Start Sta	to	n Other	14 Al 15 O 18 O Cropla immedia PLUGGING IN	off. to	elow) ing nity on and was
6 GROU' Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 217 247 277 308 337 368 3399 430 461 492 7 CONTI completed Water We under the	T MATERIAL arvals: From ne nearest sceptic tank ewer lines /atertight sew from well? TO 217 247 277 308 337 368 399 430 461 492 522 FACTOR'S Con (mo/day/ell Contractor' business na	X Neat cemm	From ent 2 to 20 ttamination: nes of pit LITHOLOGIC Lo ty w/sand	O ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG d streaks w/some c: e sandy streaks dy streaks y streaks Y streaks N: This water well This Water Inc.	3 Benton ft. 3 Benton ft. Iagoon FROM Lay treaks S I was (Y construction of the	noted, (2) recorded this record and this recorded to the completed	n	14 All 15 O 18 O Cropl: immedia PLUGGING III	ft. to	on and was
6 GROU' Grout Inter What is the second of th	T MATERIAL arvals: From the nearest screptic tank ewer lines vatertight sew from well? TO 217 247 277 277 308 337 368 399 430 461 492 522 FACTOR'S (I on (mo/day/business naudictions: Use by the service of the servic	x Neat cemm. 0 ft. burce of possible con 4 Lateral lii 5 Cess poor er lines 6 Seepage Sticky cla Sand & cla Fine to me streaks Mostly cla Fine sand Mostly cla Clay & san Coarse san Coarse san Pink clay sand and g Red bed OR LANDOWNER'S (year) 2-26-9 s License No. 2	From ent 2 to 20 ttamination: nes of pit LITHOLOGIC LC LY W/sand	Oft. to ft. to ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard OG d streaks w/some c e sandy streaks dy streaks y streaks V streaks N: This water well This Water Inc. MLY and PRINT clearly.	3 Bento street s	noted, (2) record and this record as completed countries of the control of the co	n Other	14 Al 15 O 1K O Cropl: immedia PLUGGING III	ft. to	on and was