	Н6			R WELL RECORD	Form WV	/C-5 KSA 8	2a-1212			
1 LOCATION	ON OF WAT	ER WELL:	Fraction			Section Number	er Townshi	p Number	Range N	lumber
County:					SW 1/4	29	<u> </u>	2 <u>3</u> s	R 2	K /W
			•	dress of well if loca		•				
				mile north	of Hals	tead	**4			
_	R WELL OW		-	Wichita						_
i '	Address, Box	(#:	455 N.					•	Division of Wat	er Resources
	, ZIP Code	:		, KS 67202	164			ation Number:		
B LOCATE	E WELL'S LO IN SECTION			OMPLETED WELL.						
		I D	epth(s) Groundv	water Encountered WATER LEVEL 4	1 18 - 20		. 2	ft. (3	7 ft.
Ť	-	"								
	- NW	NE		test data: Well w				•		-
1	!			.own.gpm: Well w ter6in.						
Mile M				O BE USED AS:		water supply			Injection well	
-	- i	"	1 Domestic	3 Feedlot			9 Dewatering			helow)
-	- SW	SE	2 Irrigation	4 Industrial	7 lawn a	mater supply nd darden only	10 Monitoring	well P	iezometer	Delow)
	l X		•	acteriological sampl						
Į L			nitted	actoriological campi	o oub/illico		Vater Well Disinf	=	No.	X
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron	8 C		CASING			ped
1. Ste		3 RMP (SR)		6 Asbestos-Cemer		her (specify be			ded	
2 PV		4 ABS		7 Fiberglass					aded	
Blank casi	ng diameter		ı. to 152	ft., Dia					in. to	ft.
Casing hei	ight above la	ind surface	.24	in., weight	.96	lb	s./ft. Wall thickne	ess or gauge N	lo 218	
		R PERFORATION				PVC		Asbestos-cem		
1 Ste	eel	3 Stainless s	steel	5 Fiberglass	8	RMP (SR)	11	Other (specify)	
2 Bra	ass	4 Galvanized	d steel	6 Concrete tile	9	ABS	12	None used (or	pen hole)	
SCREEN (OR PERFOR	RATION OPENINGS	S ARE:	5 Ga	uzed wrappe	d	8 Saw cut		11 None (op	en hole)
1 Co	ontinuous slo	t 3 Mill	slot	6 Wi	re wrapped		9 Drilled ho			
2 Lo	uvered shutt	er 4 Key	punched		rch cut		10 Other (sp			
SCREEN-	PERFORATE	D INTERVALS:		.152 ft. to						
			From	ft. to				f+	to	ft
1 6				150	1 -	ft., F	rom			
`	MAVEL PA	CK INTERVALS:		150 ft. to	17	'.0 ft., F	rom	ft.	to	
			From	ft. to		'.0	rom	ft. ft.	to	ft.
6 GROUT	MATERIAL	: 1 Neat cer	From_ ment 2	ft. to 2 Cement grout	3 E	0ft., F	rom rom 4 Other Ben	ft. ft. tonite Ho	to to leplug	
6 GROUT	MATERIAL	: 1 Neat cer	From ment 2	ft. to	3 E	0 ft., F ft., F entonite ft. to	romrom 4 Other Ben ft., Fror	tonite Ho	to to leplug tt. to l	
6 GROUT Grout Inter What is the	MATERIAL rvals: From	: 1 Neat cer nft. urce of possible co	From ment 2 . to	ft. to 2 Cement grout ft., From	3 E	ft., F entonite ft. to	rom rom 4 Other Ben ft., Fror estock pens	tt. ft. tonite Ho n 0	to leplug ft. to l	
6 GROUT Grout Inter What is the	MATERIAL rvals: From e nearest so eptic tank	: 1 Neat cer n	From ment : to ontamination: lines	ft. to 2 Cement grout ft., From 7 Pit privy	3 5	ft., F tt., F entonite ft. to	rom rom 4 Other Ben ft., Fror estock pens el storage	tonite Ho n	to to leplug tt to 1 Abandoned wate	ft. ft. .50ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From e nearest so eptic tank ower lines	: 1 Neat cer n ft. urce of possible cc 4 Lateral 5 Cess p	From ment 2 to	ft. to 2 Cement grout ft., From	3 E	ft., F entonite ft. to 10 Liv 11 Fu	rom rom 4 Other Ben ft., Fror estock pens	ft. ft. tonite Ho n 0 14 A 15 C	to leplug ft. to l	ft. ft. .50ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew	: 1 Neat cer n	From ment 2 to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I	3 E	ft., F entonite ft. to	rom 4 Other Ben ft., Fror estock pens el storage rtilizer storage ecticide storage	ft. ft. tonite Ho n 0 14 A 15 C	to to leplug ft to 1 Abandoned wate Dil well/Gas wel Other (specify b	ft. ft. .50ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	: 1 Neat cer n	From ment 2 to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage i 9 Feedyard	3 E	0ft., F tt., F entonite ft. to 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 4 Other Ben 5 ft., Fror estock pens el storage rtilizer storage	ft. ft. tonite Ho n 0 14 A 15 C	to to leplug ft to 1 Abandoned wate Dil well/Gas well Other (specify ble known	ft. ft. .50ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0	r MATERIAL rvals: From e nearest so eptic tank ower lines atertight sew from well?	: 1 Neat cer n	From ment 2 to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage i 9 Feedyard	3 E	0ft., F tt., F entonite ft. to 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 4 Other Ben ft., Fror estock pens el storage rtilizer storage ecticide storage	ft. tonite Ho n 0 14 A 15 C Non	to to leplug ft to 1 Abandoned wate Dil well/Gas well Other (specify ble known	ft. ft. .50ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	1 Neat cer 1 Neat cer 1 Lateral 2 Cess per lines 6 Seepag Topsoil Clay, brown	From ment 2 to ontamination: lines ool ge pit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage i 9 Feedyard	agoon FRO	0ft., F tt., F entonite ft. to 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 4 Other Ben ft., Fror estock pens el storage rtilizer storage ecticide storage	ft. tonite Ho n 0 14 A 15 C Non	to to leplug ft to 1 Abandoned wate Dil well/Gas well Other (specify ble known	ft. ft. .50ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0	r MATERIAL rvals: From e nearest so eptic tank ower lines atertight sew from well?	1 Neat cer 1 Neat cer 1 Lateral 2 Cess per lines 6 Seepag Topsoil Clay, brown Sand and gr	From ment 2 to ontamination: lines ool ge pit LITHOLOGIC L	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage i 9 Feedyard	agoon FRO	0ft., F tt., F entonite ft. to 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 4 Other Ben ft., Fror estock pens el storage rtilizer storage ecticide storage	ft. tonite Ho n 0 14 A 15 C Non	to to leplug ft to 1 Abandoned wate Dil well/Gas well Other (specify ble known	ft. ft. .50ft. er well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 5	rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	1 Neat cer 1 Neat cer 1 Lateral 2 Cess per lines 6 Seepag Topsoil Clay, brown Sand and grand fine	From ment 2 to contamination: lines cool ge pit LITHOLOGIC I n, hard rave1, coa	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG	agoon FRO	0ft., F tt., F entonite ft. to 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 4 Other Ben ft., Fror estock pens el storage rtilizer storage ecticide storage	ft. tonite Ho n 0 14 A 15 C Non	to to leplug ft to 1 Abandoned wate Dil well/Gas well Other (specify ble known	ft. ft. .50ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 9	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well? TO 5 9 26	1 Neat cer 1 Neat cer 1 Lateral 2 Cess per lines 6 Seepage Topsoil Clay, brown Sand and grand fine Clay, gray	From ment 2 to ontamination: lines ool ge pit LITHOLOGIC I n, hard ravel, coa	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG arse, medium	agoon FRO	0ft., F tt., F entonite ft. to 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 4 Other Ben ft., Fror estock pens el storage rtilizer storage ecticide storage	ft. tonite Ho n 0 14 A 15 C Non	to to leplug ft to 1 Abandoned wate Dil well/Gas well Other (specify ble known	ft. ft. .50ft. er well
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GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 5 9 26 42 52	MATERIAL rvals: From e nearest so eptic tank ever lines atertight sew from well? TO 5 9 26 42 52 74	topsoil Clay, brown Sand and grand fine Clay, gray Clay, green	From ment : to : contamination: lines cool ge pit LITHOLOGIC L n, hard ravel, coa and black n and gray n, soft	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage i 9 Feedyard LOG arse, medium c, hard	agoon FRO	0ft., F tt., F entonite ft. to 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 4 Other Ben ft., Fror estock pens el storage rtilizer storage ecticide storage	ft. tonite Ho n 0 14 A 15 C Non	to to leplug ft to 1 Abandoned wate Dil well/Gas well Other (specify ble known	ft. ft. .50ft. er well
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GROUT Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 9 26 42 52 74 86	r MATERIAL rvals: From e nearest so eptic tank ever lines atertight sew rom well? TO 5 9 26 42 52 74 86 98	Topsoil Clay, brown Sand and grand fine Clay, gray Clay, brown Clay, gray Clay, tan a Sand, medin	From ment 2 to 2 contamination: lines cool ge pit LITHOLOGIC I n, hard ravel, coa and black n and gray n, soft and green, um and fir	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage i 9 Feedyard LOG arse, medium c, hard 7	agoon FRO	0ft., F tt., F entonite ft. to 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 4 Other Ben ft., Fror estock pens el storage rtilizer storage ecticide storage	ft. tonite Ho n 0 14 A 15 C Non	to to leplug ft to 1 Abandoned wate Dil well/Gas well Other (specify ble known	ft. ft. .50ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 9 26 42 52 74 86 98	r MATERIAL rvals: From e nearest so eptic tank ever lines atertight sew rom well? TO 5 9 26 42 52 74 86 98 105	Topsoil Clay, brown Clay, gray Clay, tan Clay, tan Sand, medic Clay, gray	From ment 2 to 2 contamination: lines cool ge pit LITHOLOGIC I n, hard ravel, coa and black n and gray n, soft and green, um and fir	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG arse, medium c, hard 7 hard ne	agoon FRO	0ft., F tt., F entonite ft. to 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 4 Other Ben ft., Fror estock pens el storage rtilizer storage ecticide storage	ft. tonite Ho n 0 14 A 15 C Non	to to leplug ft to 1 Abandoned wate Dil well/Gas well Other (specify ble known	ft. ft. .50ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 9 26 42 52 74 86 98 105	rvals: From e nearest so eptic tank ever lines atertight sew rom well? TO 5 9 26 42 52 74 86 98 105 134	Topsoil Clay, brown Sand and grand fine Clay, gray Clay, tan a Sand, medic Clay, gray Clay, gray Clay, gray Clay, gray Clay, green Clay, gray	From ment 2 to 2 contamination: lines cool ge pit LITHOLOGIC I n, hard ravel, coa and black n and gray n, soft and green, um and fir	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG arse, medium c, hard 7 hard ne	agoon FRO	0ft., F tt., F entonite ft. to 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 4 Other Ben ft., Fror estock pens el storage rtilizer storage ecticide storage	ft. tonite Ho n 0 14 A 15 C Non	to to leplug ft to 1 Abandoned wate Dil well/Gas well Other (specify ble known	ft. ft. .50ft. er well
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 5 9 26 42 52 74 86 98 105 134	rvals: From e nearest so eptic tank over lines atertight sew rom well? TO 5 9 26 42 52 74 86 98 105 134 139	Topsoil Clay, brown Sand and grand fine Clay, gray Clay, tan a Sand, medic Clay, gray Clay, gray Clay, gray Clay, gray Clay, gree Clay, gray Clay, green	From ment : to : contamination: lines cool ge pit LITHOLOGIC I n, hard ravel, coa and black n and gray n, soft and green, um and fir n and gray um and fir	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG arse, medium c, hard 7 hard ne	agoon FRO	0ft., F tt., F entonite ft. to 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 4 Other Ben ft., Fror estock pens el storage rtilizer storage ecticide storage	ft. tonite Ho n 0 14 A 15 C Non	to to leplug ft to 1 Abandoned wate Dil well/Gas well Other (specify ble known	ft. ft. .50ft. er well
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6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 5 9 26 42 52 74 86 98 105 134 139 146	MATERIAL rvals: From e nearest so eptic tank over lines atertight sew rom well? TO 5 9 26 42 52 74 86 98 105 134 139 146 1698	torsoil Clay, brown Clay, brown Clay, brown Clay, brown Clay, gray Clay, brown Clay, gray Clay, tan Sand, medin Clay, gray Clay, gray Clay, gray Clay, tan Sand, medin Clay, gray	From ment : to : contamination: lines cool ge pit LITHOLOGIC L n, hard ravel, coa and black n and gray n, soft and green, um and fir n and gray um and fir soft and fine	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG arse, medium c, hard 7 hard ne	agoon FRO	0ft., F tt., F entonite ft. to 10 Liv 11 Fu 12 Fe 13 Ins How r	rom 4 Other Ben ft., Fror estock pens el storage rtilizer storage ecticide storage	ft. tonite Ho n 0 14 A 15 C Non	to to leplug ft to 1 Abandoned wate Dil well/Gas well Other (specify ble known	ft. ft. .50ft. er well
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 9 26 42 52 74 86 98 105 134 139 146 169	MATERIAL rvals: From e nearest so eptic tank ever lines atertight sew rom well? TO 5 9 26 42 52 74 86 98 105 134 139 146 1698	Topsoil Clay, brown Clay, gray Clay, tan Sand, medium Clay, gray	From ment to to contamination: lines cool ge pit LITHOLOGIC I n, hard ravel, coa and black n and gray n, soft and green, um and fir n and gray um and fir soft and fine , hard	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG arse, medium c, hard ne 7, hard ne	agoon FRO	ft., F ft., F entonite ft. to	rom 4 Other Ben ft., Fror estock pens el storage rtilizer storage ecticide storage nany feet?	tonite Ho n 0 14 A 15 C Non PLUGGING	to to leplug ft to 1 Abandoned wate Dil well/Gas wel Other (specify ble known	ft. ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 5 9 26 42 52 74 86 98 105 134 139 146 169 7 CONTE	r MATERIAL rvals: From e nearest so eptic tank ever lines atertight sew rom well? TO 5 9 26 42 52 74 86 98 105 134 139 146 1698 170 RACTOR'S C	Topsoil Clay, brown Clay, gray Clay, tan a Sand, medic Clay, gray	rrom ment to contamination: lines cool ge pit LITHOLOGIC L n, hard ravel, coa and black n and gray n, soft and green, um and fir soft and fine , hard soft	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG arse, medium c, hard 7 hard ne ON: This water well	agoon FRO	ft., F ft., F entonite ft. to	rom 4 Other Ben to ft., From estock pens el storage ecticide storage enany feet?	tonite Ho 14 A 15 C 16 C Non PLUGGING	to to leplug tt to leplug tt to leplug tt to leplug the to leplug the leplug well the known the known the known the known	ft. ft
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6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 0 5 9 26 42 52 74 86 98 105 134 139 146 169 7 CONTF completed Water Wel under the	rvals: From e nearest so eptic tank over lines atertight sew rom well? TO 5 9 26 42 52 74 86 98 105 134 139 146 169S 170 RACTOR'S (on (mo/day/business na	torse of possible construction of the construc	rrom ment to contamination: lines cool ge pit LITHOLOGIC L n, hard ravel, coa and black n and gray n, soft and green, um and fir n and gray um and fir soft and fine hard s CERTIFICATIO 5-12-97 185 Well & Ec	ft. to 2 Cement groutft., From 7 Pit privy 8 Sewage I 9 Feedyard LOG arse, medium c, hard 7 hard ne ON: This water well	agoon FRO was (1) cor Well Recorder	ft., F ft., F entonite ft. to	rom 4 Other Ben 4 Other Ben ft., Fror estock pens el storage rtilizer storage ecticide storage nany feet? constructed, or cord is true to th d on (mo/day/w) nature)	ft. ft. ft. tonite Ho n 0 14 / 15 (Non PLUGGING (3) plugged un e best of my kr 5-3(to to to lep lug ft. to lug ft. t	tion and was selief. Kansas

CLARKE WELL & EQUIPMENT, INC.

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