	‡ 2		WATE	R WELL RECORD	Form WWC-5	KSA 82	a-1212		
1 LOCATIO	ON OF WAT		Fraction			tion Number	Township N	lumber	Range Number
County:		rvey	NE 1/4		SE 1/4	33	т 24	S	R 1 W
Distance a	nd direction	from nearest tow	vn or city street a	ddress of well if loca	ted within city?				
Locate	ed on We	st Edge of	City of S	edgwick					
	R WELL OW			ty of Sedgwic	k			(Not	t Available)
_	Address, Box			0. Box 131	-		Board of	•	Division of Water Resources
	, ZIP Code			dgwick, KS 6	7135			n Number:	Division of Water rieses rees
		CATION WITH							unknown
AN "X"	IN SECTION	I BOX:	4 DEPTH OF C	OMPLETED WELL.		ft. ELEV	ATION:		unknown
	N		Depth(s) Ground	water Encountered	1 + 9 • . /	ft.	2	ft. 3	3
Ī	! 1	!!!	WELL'S STATIC	WATER LEVEL	.+9•./ ft. b	elow land su	urface measured or	n mo/day/yr	5/19/87
ll L	- w	NF -							ımping 3.00 gpm
	-	,,,,,							ımping 3.00 gpm
<u>.</u>	i	i	Bore Hole Diame	eter30in. t	o 125		and	in	. to
l∰ w ⊢	1	x I	WELL WATER	TO BE USED AS:	5 Public water	r supply	8 Air conditioning	11	Injection well
-	ı	i	1 Domestic	3 Feedlot	6 Oil field wa			-	Other (Specify below)
-	- sw	SE	2 Irrigation	4 Industrial			10 Observation w		,
	! 1	: 1	-						, mo/day/yr sample was sub-
į L			mitted	bacteriological sample	b submitted to D	•	ater Well Disinfect	-	
EL TYPE C	35 51 ANK 6	ASING USED:	mitted	E Manual inco	8 Concre				d Clamped
_			-	5 Wrought iron					'
1 Ste		3 RMP (S	н)	6 Asbestos-Cemen		(specify belo	•		<u>led X</u>
2 PV		4 ABS	102	7 Fiberglass				Thre	aded
									in. to ft.
Casing hei	ight above la	ind surface 44	👭	.in., weight 4	9.56	Ibs	./ft. Wall thickness	or gauge N	lo
TYPE OF	SCREEN OF	R PERFORATIO	N MATERIAL:		7 PV	C	10 As	bestos-ceme	ent
1 Ste	sel	3 Stainless	s steel	5 Fiberglass	8 RM	IP (SR)	11 Ot	her (specify))
2 Bra	ass	4 Galvaniz	zed steel	6 Concrete tile	9 AB	s	12 No	ne used (or	pen hole)
SCREEN (OR PERFOR	ATION OPENIN	IGS ARE:	5 Ga	uzed wrapped		8 Saw cut		11 None (open hole)
1 Co	ontinuous slo	3 M	fill slot		e wrapped . (060	9 Drilled holes		,,
	uvered shutt		ey punched		ch cut				
		ED INTERVALS:				# Er			toft.
SCREEN	PERFORATE	D HATENAALS.							
				4 4		4 5-		4	·_ #
									toft.
, (GRAVEL PAG	CK INTERVALS:	From	9.0 ft. to	123	ft., Fr	om	ft. 1	toft.
			From From	9.0	123	ft., Fr ft., Fr	om	ft. : ft. :	toft. to ft.
	MATERIAL		From From	9.0	123	ft., Fr ft., Fr	om	ft. : ft. :	toft. to ft.
6 GROUT	MATERIAL	a) 1 Neat	From From cernent	9.0	123	ft., Fr	om	ft. : ft. :	toft.
6 GROUT Grout Inter What is th	MATERIAL rvals: From e nearest so	a) ₁ Neat	From cement	90 ft. to ft. to 2 Cement grout ft., From .b)	b) 3 Bento	to	om	ft. :	to
6 GROUT Grout Inter What is th	MATERIAL	a) ₁ Neat	From cement	9.0	b) 3 Bento	to	om	ft. :	to
6 GROUT Grout Inter What is th	MATERIAL rvals: From e nearest so	a) ₁ Neat	From From cement .ft. to84. contamination: ral lines	90 ft. to ft. to 2 Cement grout ft., From .b)	b) 3 Bento . 84 ft.	to90	om	14 A	to
6 GROUT Grout Inter What is th 1 Se 2 Se	MATERIAL rvals: From the nearest so	a) 1 Neat on	From	90 ft. to	b) 3 Bento 	to90	om	14 A	to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa	MATERIAL rvals: From the nearest so optic tank tower lines atertight sew	a) 1 Neat on	From	90 ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage la	b) 3 Bento 	10 Live 12 Fern 13 Inse	om	14 A	to
6 GROUT Grout Inter What is th 1 Se 2 Se	MATERIAL rvals: From the nearest so optic tank tower lines atertight sew	a) 1 Neat on	From	90 ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage Ia 9 Feedyard	b) 3 Bento 	10 Live 12 Fern 13 Inse	om	14 A	to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f	r MATERIAL rvals: From the nearest so the policitanic the poli	a) 1 Neat on	From	90 ft. to ft. to 2 Cernent grout ft., From .b) 7 Pit privy 8 Sewage la 9 Feedyard	b) 3 Bento 	to90. 10 Live 11 Fue 12 Feri 13 Inse	om	14 A 15 C 16 C NO I	to
GROUT Grout Intel What is th 1 Se 2 Se 3 Wo Direction f FROM	r MATERIAL rvals: From the nearest so the nearest s	a) 1 Neat on	From	90 ft. to ft. to 2 Cernent grout ft., From .b) 7 Pit privy 8 Sewage la 9 Feedyard	b) 3 Bento 	to90. 10 Live 11 Fue 12 Feri 13 Inse	om	14 A 15 C 16 C NO I	to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0	r MATERIAL rvais: From enearest so aptic tank ower lines attertight sew from well?	a) 1 Neat on	From	90 ft. to ft. to 2 Cernent grout ft., From .b) 7 Pit privy 8 Sewage la 9 Feedyard	b) 3 Bento 	to90. 10 Live 11 Fue 12 Feri 13 Inse	om	14 A 15 C 16 C NO I	to
6 GROUT Grout inter What is th 1 Se 2 Se 3 W/ Direction f FROM 0 11	r MATERIAL rvais: From enearest so optic tank ower lines atertight sew from well?	a) 1 Neat on	From	90 ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage li 9 Feedyard	b) 3 Bento . 84 ft. agoon	to90. 10 Live 11 Fue 12 Feri 13 Inse	om	14 A 15 C 16 C NO I	to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0	r MATERIAL rvais: From enearest so aptic tank ower lines attertight sew from well?	a) 1 Neat on	From	90ft. to ft. to ft. to 2 Cement groutft., From .b) 7 Pit privy 8 Sewage Ia 9 Feedyard LOG y	b) 3 Bento . 84 ft. agoon	to90. 10 Live 11 Fue 12 Feri 13 Inse	om	14 A 15 C 16 C NO I	to
6 GROUT Grout inter What is th 1 Se 2 Se 3 W/ Direction f FROM 0 11	r MATERIAL rvais: From enearest so optic tank ower lines atertight sew from well?	a) 1 Neat on 0	From	90 ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage la 9 Feedyard LOG y fine to fine lay streaks	b) 3 Bento	to90. 10 Live 11 Fue 12 Feri 13 Inse	om	14 A 15 C 16 C NO I	to
GROUT Grout Inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 11 22	r MATERIAL rvais: From se nearest so optic tank ower lines atertight sew from well? TO 11 22 26 63	a) 1 Neat on 0	From	90 ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage la 9 Feedyard LOG y fine to fine lay streaks streak @ 63'	b) 3 Bento	to90. 10 Live 11 Fue 12 Feri 13 Inse	om	14 A 15 C 16 C NO I	to
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 11 22 26	r MATERIAL rvais: From se nearest so optic tank ower lines atertight sew from well? TO 11 22 26 63 81	a) 1 Neat on	From	90 ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage la 9 Feedyard LOG y fine to fine lay streaks	b) 3 Bento	to90. 10 Live 11 Fue 12 Feri 13 Inse	om	14 A 15 C 16 C NO I	to
GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 11 22 26	r MATERIAL rvais: From e nearest so optic tank ower lines atertight sew from well? TO 11 22 26 63	a) 1 Neat on 0	From	90 ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage la 9 Feedyard LOG y fine to fine lay streaks streak @ 63* fine to fine	b) 3 Bento	to90. 10 Live 11 Fue 12 Feri 13 Inse	om	14 A 15 C 16 C NO I	to
6 GROUT Grout inter What is th 1 Se 2 Se 3 Wi Direction f FROM 0 11 22 26	r MATERIAL rvais: From se nearest so optic tank ower lines attertight sew from well? TO 11 22 26 63	a) 1 Neat on O	From	90 ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage la 9 Feedyard LOG y fine to fine lay streaks streak @ 63* fine to fine	b) 3 Bento	to90. 10 Live 11 Fue 12 Feri 13 Inse	om	14 A 15 C 16 C NO I	to
6 GROUT Grout inter What is th 1 Se 2 Se 3 W/ Direction f FROM 0 11 22 26 63 81 84 86	r MATERIAL rvais: From e nearest so optic tank over lines atertight sew from well? TO 11 22 26 63 81 84 86 87	a) 1 Neat on O urce of possible 4 Later 5 Cesser lines 6 Seep Topsoil & Sand & gr Black classand & gr med. w/th 33'-35' & Sand & gr Tan & gre Sand & gr Tan clay	From	90 ft. to ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage Ia 9 Feedyard LOG y fine to fine lay streaks streak @ 63' fine to fine to medium	b) 3 Bentoft. agoon FROM 121	to90. 10 Live 11 Fue 12 Feri 13 Inse	om	14 A 15 C 16 C NO I	to
6 GROUT Grout inter What is th 1 Se 2 Se 3 W/ Direction f FROM 0 11 22 26 63 81 84 86 87	r MATERIAL rvais: From e nearest so optic tank over lines atertight sew from well? TO 11 22 26 63 81 84 86 87 109	a) 1 Neat on O urce of possible 4 Later 5 Cesser lines 6 Seep Topsoil & Sand & gr Black classand & gr med. w/th 33'-35' & Sand & gr Tan & gre Sand & gr Tan clay	From	90 ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage la 9 Feedyard LOG y fine to fine lay streaks streak @ 63* fine to fine	b) 3 Bentoft. agoon FROM 121	to90. 10 Live 11 Fue 12 Feri 13 Inse	om	14 A 15 C 16 C NO I	to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W/r Direction f FROM 0 11 22 26	r MATERIAL rvais: From e nearest so optic tank over lines atertight sew from well? TO 11 22 26 63 81 84 86 87	a) 1 Neat on O urce of possible 4 Later 5 Cesser lines 6 Seep Topsoil & Sand & gr Black classand & gr med. w/th 33'-35' & Sand & gr Tan & gre Sand & gr Tan clay	From	90 ft. to ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage Ia 9 Feedyard LOG y fine to fine lay streaks streak @ 63' fine to fine to medium	b) 3 Bentoft. agoon FROM 121	to90. 10 Live 11 Fue 12 Feri 13 Inse	om	14 A 15 C 16 C NO I	to
6 GROUT Grout inter What is th 1 Se 2 Se 3 W/ Direction f FROM 0 11 22 26	r MATERIAL rvais: From e nearest so optic tank over lines atertight sew from well? TO 11 22 26 63 81 84 86 87 109	a) 1 Neat on 0 urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil & Sand & gr Black cla Sand & gr med. w/th 33'-35' & Sand & gr Tan & gre Sand & gr Tan clay Sand & gr	From	90 ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage la 9 Feedyard LOG y fine to fine lay streaks streak @ 63' fine to fine to medium to very fine	b) 3 Bento 84ft. agoon FROM 121	to90. 10 Live 11 Fue 12 Feri 13 Inse	om	14 A 15 C 16 C NO I	to
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W/r Direction f FROM 0 11 22 26	rvais: From the nearest so optic tank ower lines atertight sew from well? TO 11 22 26 63 81 84 86 87 109 111	a) 1 Neat on	From	90 ft. to ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage Ia 9 Feedyard LOG y fine to fine lay streaks streak @ 63' fine to fine to medium	b) 3 Bento 84ft. agoon FROM 121	to90. 10 Live 11 Fue 12 Feri 13 Inse	om	14 A 15 C 16 C NO I	to
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 11 22 26	r MATERIAL rvais: From the nearest so optic tank over lines attertight sew from well? TO 11 22 26 63 81 84 86 87 109 111 118	a) 1 Neat on 0	From From Cement It. to 84 Contamination: ral lines S pool Dage pit LITHOLOGIC Drown clar ravel fine Ty Tavel, very Tin black c S gray clay Tavel very Ten clay Tavel fine Tavel fine Tavel, fine Tavel, fine Tavel, fine	90 ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage la 9 Feedyard LOG y fine to fine lay streaks streak @ 63' fine to fine to medium to wery fine to med w/thi	b) 3 Bento 84ft. agoon FROM 121	to90. 10 Live 11 Fue 12 Feri 13 Inse	om	14 A 15 C 16 C NO I	to
6 GROUT Grout inter What is th 1 Se 2 Se 3 W/ Direction f FROM 0 11 22 26 63 81 84 86 87 109 111	r MATERIAL rvais: From the nearest so optic tank over lines attertight sew from well? TO 11 22 26 63 81 84 86 87 109 111 118	a) 1 Neat on O urce of possible 4 Later 5 Cesser lines 6 Seep Topsoil & Sand & gr Black cla Sand & gr med. w/th 33'-35' & Sand & gr Tan & gre Sand & gr Tan clay Sand & gr	From From Cement It. to 84 Contamination: ral lines S pool Dage pit LITHOLOGIC S brown clar ravel fine Ly ravel, very rin black c gray clay ravel very ren clay ravel fine ravel, fine ravel, fine ravel, fine ravel, fine ravel, fine ravel, fine	90 ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage is 9 Feedyard LOG y fine to fine lay streaks streak @ 63' fine to fine to medium to very fine to med w/thi fine to fine	b) 3 Bento	to90	om	14 A 15 C 16 C NO I	to ft. to ft. to ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) KNOWN SOURCE GIC LOG fine w/hard nted sand @ 122.5
6 GROUT Grout Intel What is th 1 Se 2 Se 3 W/r Direction f FROM 0 11 22 26 63 81 84 86 87 109 111	r MATERIAL rvais: From se nearest so optic tank ower lines atertight sew from well? TO 11 22 26 63 81 84 86 87 109 111 118 121 RACTOR'S 6	a) 1 Neat on 0 urce of possible 4 Later 5 Cess er lines 6 Seep Topsoil & Sand & gr Black cla Sand & gr med. w/th 33'-35' & Sand & gr Tan & gre Sand & gr Tan clay Sand & gr Tan clay Sand & gr Tan clay Sand & gr OR LANDOWNE	From From Cement It. to 84 Contamination: ral lines S pool Dage pit LITHOLOGIC S brown clar ravel fine Ly ravel, very rin black c gray clay ravel very ren clay ravel fine ravel, fine ravel, fine ravel, fine ravel, fine ravel, fine ravel, fine	90 ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage la 9 Feedyard LOG y fine to fine lay streaks streak @ 63' fine to fine to medium to very fine to med w/thi fine to fine Tion: This water well	b) 3 Bento . 84 ft. agoon FROM 121 to I was (1) constru	to90	om	14 A 15 C 16 C NO I	to ft. to ft. to ft. ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) KNOWN SOURCE GIC LOG fine w/hard nted sand @ 122.5
6 GROUT Grout Intel What is th 1 Se 2 Se 3 W/c Direction f FROM 0 11 22 26 63 81 84 86 87 109 111 118 7 CONTI	r MATERIAL rvais: From se nearest so optic tank ower lines atertight sew from well? TO 11 22 26 63 81 84 86 87 109 111 118 121 RACTOR'S Go (mo/day.)	a) 1 Neat on	From From Cement It. to 84 Contamination: ral lines Spool Dage pit LITHOLOGIC Shrown clar ravel fine Ly ravel, very rin black c gray clay ravel very ren clay ravel fine ravel, fine	90 ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage la 9 Feedyard LOG y fine to fine lay streaks streak @ 63' fine to fine to medium to very fine to med w/thi fine to fine fine to fine	b) 3 Bento	to90	om	14 A 15 C 16 C NO I	to ft. to ft. to ft. ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) KNOWN SOURCE GIC LOG fine w/hard nted sand @ 122.5*
6 GROUT Grout Intel What is th 1 Se 2 Se 3 W/ Direction f FROM 0 11 22 26 63 81 84 86 87 109 111 118 7 CONTI	r MATERIAL rvais: From se nearest so optic tank ower lines atertight sew from well? TO 11 22 26 63 81 84 86 87 109 111 118 121 RACTOR'S Go (mo/day.ell Contractor)	a) 1 Neat on	From From Cement It. to 84 Contamination: ral lines S pool page pit LITHOLOGIC brown clar avel fine ty ravel, very in black c gray clay ravel very en clay avel fine	90	b) 3 Bento . 84 ft. agoon FROM 121 to I was (1) constru	to90	om	14 A 15 C 16 C NO I	to ft. to ft. to ft. ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) KNOWN SOURCE GIC LOG fine w/hard nted sand @ 122.5
6 GROUT Grout Intel What is th 1 Se 2 Se 3 Wi Direction f FROM 0 11 22 26 63 81 84 86 87 109 111 118 7 CONTI	r MATERIAL rvais: From the nearest so optic tank ower lines atertight sew from well? TO 11 22 26 63 81 84 86 87 109 111 118 121 RACTOR'S (contractor business na	a) 1 Neat on	From From Cement It. to 84 Contamination: ral lines S pool page pit LITHOLOGIC brown clar avel fine ty ravel, very in black c gray clay ravel very en clay ravel fine ravel, fine	90 ft. to ft. to 2 Cement grout ft., From .b) 7 Pit privy 8 Sewage la 9 Feedyard LOG y fine to fine lay streaks streak @ 63' fine to fine to medium to very fine to med w/thi fine to fine TON: This water wel This Water Equipment, In	b) 3 Bento 84 ft. agoon FROM 121 to I was (1) construction with the construction of the construct	to90	om	14 A 15 C 16 C NO I	to ft. to ft. to ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) KNOWN SOURCE GIC LOG fine w/hard nted sand @ 122.5*
6 GROUT Grout inter What is th 1 Se 2 Se 3 Wr Direction f FROM 0 11 22 26 63 81 84 86 87 109 111 118 7 CONTI	reals: From the nearest so optic tank ower lines atertight sew from well? TO 11 22 26 63 81 84 86 87 109 111 118 121 RACTOR'S of on (mo/day, oll Contractor business natertions: Use to contractor of the search of	a) 1 Neat on	From From Cement It. to 84 Contamination: ral lines s pool page pit LITHOLOGIC brown clar avel fine ty ravel, very in black c gray clay avel very en clay avel fine	90 ft. to 1	b) 3 Bento 84 ft. agoon FROM 121 to I was (1) construction with the construction of the construct	to90	om	LITHOLOG e1, XXXX of cemer plugged un pest of my ke	to ft. to ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) KNOWN SOURCE GIC LOG fine w/hard nted sand @ 122.5*
6 GROUT Grout Inter What is th 1 Se 2 Se 3 W/ Direction f FROM 0 11 22 26 63 81 84 86 87 109 111 118 7 CONTI	r MATERIAL rvais: From e nearest so optic tank over lines atertight sew from well? TO 11 22 26 63 81 84 86 87 109 111 118 121 RACTOR'S Gon (mo/day, oli Contractor business na CTIONS: Use to ent of Health air contractor services and contractor services and contractor services are contractor services and contractor services are contractor se	a) 1 Neat on	From From Cement It. to 84 Contamination: ral lines s pool page pit LITHOLOGIC brown clar avel fine ty ravel, very in black c gray clay ravel very en clay avel fine	90 ft. to 1	b) 3 Bento 84 ft. agoon FROM 121 to I was (1) construction with the construction of the construct	to90	om	LITHOLOG e1, XXXX of cemer plugged un pest of my ke	to ft. to ft. to ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) KNOWN SOURCE GIC LOG fine w/hard nted sand @ 122.5*