		-98	AAMIEN	WELL RECORD	Form WWC	C-5 KSA 82	!a-1212		
1 LOCATIO	ON OF WAT	ER WELL:	Fraction			ection Numbe		ber	Range Number
County:	Kearny	7	NW 1/4	NW 1/4 S	SW 1/4	11	т 24	S F	a 35 k ∕w
			n or city street add		ited within city	?	Company of the second s		
Just	southwe		rfield High						
2 WATER	WELL OW		Kansas Geolo	~	эy				
RR#, St. A	ddress, Bo	(# :]	1930 Constan	t Ave.			Board of Agri	iculture, Divisi	on of Water Resources
City, State,	ZIP Code	: <u>I</u>	Lawrence, KS	66045			Application N	lumber:	
3 LOCATE	WELL'S LO	DCATION WITH	4 DEPTH OF COM	MPLETED WELL.				n	
⊸ AN "X"	IN SECTION								
Name of the state									
	ĺ	i							g gpm
	- NW								g gpm
1	1								
₩ × 2	STEER STREET STREET STREET STREET STREET	E					and		
Σ Σ			WELL WATER TO		5 Public wa		8 Air conditioning	11 Inject	tion well
	_ SW	SE	1 Domestic	3 Feedlot	6 Oil field v	water supply	9 Dewatering 10 Monitoring well	12 Other	r (Specify below)
		0	2 Irrigation	4 Industrial					
I L			Was a chemical/bad	cteriological sampl	e submitted to	Department? `	YesNo ^X	; If yes, mo/o	day/yr sample was sub
40			mitted			W	ater Well Disinfected?		No X
5 TYPE C	F BLANK C	ASING USED:	5	Wrought iron	8 Con	crete tile	CASING JOINT	rs: Glued . 🗓	Clamped
1 Ste	el	3 RMP (SF	₹) €	S Asbestos-Cemer	nt 9 Oth	er (specify belo	ow)	Welded	
2 PV		4 ABS	7	Fiberglass					
Blank casir	ng diameter	$2^{\frac{1}{2}}$.in. to 330 .	ft., Dia	in.	to	ft., Dia	in. to	o ft.
									203
_		R PERFORATION		, .		PVC		tos-cement	
1 Ste		3 Stainless		Fiberglass		RMP (SR)			
2 Bra		4 Galvaniz		Concrete tile		ABS		used (open he	
· -		RATION OPENIN					8 Saw cut		None (open hole)
					uzed wrapped			11	rvone (open noie)
	ntinuous slo	Marke	ill slot		e wrapped		9 Drilled holes		
	uvered shutt		ey punched		rch cut				
SCHEEN-F	'EHFORATI	ED INTERVALS:							
_									
G	RAVEL PA	CK INTERVALS:					om		
			From	ft. to		ft., Fr	om	ft. to	ft.
6 GROUT	MATERIAL	.: 1 Neat o	From 2	ft. to Cement grout	3 Bei	ft., Fr	om 4 Other	ft. to	ft.
	MATERIAL	.: 1 Neat o	From 2	ft. to Cement grout	3 Bei	ft., Fr	om 4 Other	ft. to	ft.
6 GROUT Grout Inter	MATERIAL	.: 1 Neat o	From 2 ft. to 320	ft. to Cement grout	3 Bei	ft., Frantonite	om 4 Other	ft. to	ft.
6 GROUT Grout Inter What is the	MATERIAL	.: 1 <u>Neat c</u> m0	From cement 2 ft. to 320 contamination:	ft. to Cement grout	3 Bei	ft., Frantonite 4 . to	om 4 Other	ft. toft. 14 Aband	ft
6 GROUT Grout Inter What is the	MATERIAL vals: Froi e nearest so ptic tank	.: 1 Neat of m 0	From Dement 2 ft. to320 contamination: al lines	ft. to Cement grout ft., From 7 Pit privy	3 Bei	ft., Frantonite 4 to 10 Live	om 4 Other	ft. toft. 14 Aband 15 Oil we	ft
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Froi e nearest so ptic tank wer lines	.: 1 Neat of m 0	From cement 2 ft. to 320 contamination: al lines pool	ft. to Cement grout ft., From 7 Pit privy	3 Ber	ft., Frantonite 4 to	om 4 Other	ft. toft. 14 Aband 15 Oil we 16 Other	ft to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew	.: 1 Neat on .	From cement 2 ft. to 320 contamination: al lines pool	ft. to Cement grout ft., From 7 Pit privy 8 Sewage la	3 Ber	ft., Frantonite 4 to	om 4 Other	ft. toft. 14 Aband 15 Oil we 16 Other	ft to
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew	.: 1 Neat on .	From cement 2 ft. to 320 contamination: al lines pool	ft. to Cement grout ft., From 7 Pit privy 8 Sewage k 9 Feedyard	3 Ber	ft., Frantonite 4 to	om 4 Other	ft. to ft. 14 Aband 15 Oil we 16 Other None k	to ft. to ft. oned water well Il/Gas well (specify below) nown
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	MATERIAL vals: Froi e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat on .	From cement 2 ft. to320 contamination: al lines pool age pit	ft. to Cement grout ft., From 7 Pit privy 8 Sewage k 9 Feedyard	3 Bei ft agoon FROM	ft., Fr. ntonite 2 10 Live 11 Fue 12 Fert 13 Inse	om 4 Other	ft. to ft. 14 Aband 15 Oil we 16 Other None k	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 2	.: 1 Neat of m0	From cement 2 ft. to320 contamination: al lines pool age pit LITHOLOGIC LC	ft. to Cement grout ft., From 7 Pit privy 8 Sewage k 9 Feedyard	3 Ber ft agoon FROM 256	ft., Fr. ntonite	om 4 Other	ft. to ft. 14 Aband 15 Oil we 16 Other None k	ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 2	.: 1 Neat of m0	From cement 2 ft. to320 contamination: al lines pool age pit LITHOLOGIC LC	ft. to Cement grout ft., From 7 Pit privy 8 Sewage k 9 Feedyard	3 Ber ft agoon FROM 256 258	ft., Fr. ntonite 2 10 Live 11 Fue 12 Fert 13 Inse How m TO 258 267	om 4 Other	ft. to ft. 14 Aband 15 Oil we 16 Other None k XXIMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ft. to ft. oned water well Il/Gas well (specify below) nown. XXXXX ium, fine
GROUT Grout Inter What is the 1 Sec 2 Sec 3 War Direction for FROM 0 2 11	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 11 21	.: 1 Neat of m 0	From Dement 2 Iff. to320 contamination: al lines pool age pit LITHOLOGIC LC Y ck and green	ft. to Cement grout ft., From 7 Pit privy 8 Sewage k 9 Feedyard	3 Ber 3 Ber 3 Ber 4 Ber	ft., Fr. ntonite	om 4 Other	ft. to ft. 14 Aband 15 Oil we 16 Other None k XXIMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: Froi e nearest so ptic tank wer lines stertight sew rom well? TO 2	.: 1 Neat of m 0	From cement 2 ft. to320 contamination: al lines pool age pit LITHOLOGIC LC	ft. to Cement grout ft., From 7 Pit privy 8 Sewage k 9 Feedyard	3 Ber	ft., Fr. ntonite to	om 4 Other	ft. to ft. 14 Aband 15 Oil we 16 Other None k XXIMXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ft. to ft. oned water well Il/Gas well (specify below) nown. XXXXX ium, fine
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 11 21	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 11 21	.: 1 Neat of m 0	From Dement 2 Iff. to320 contamination: al lines pool age pit LITHOLOGIC LO Y ck and green gravel, coar	ft. to Cement grout ft., From 7 Pit privy 8 Sewage k 9 Feedyard	3 Berft agoon FROM 256 258 267	ft., Fr. ntonite to	om 4 Other	ft. to ft. to 14 Aband 15 Oil we 16 Other None k XXINXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	ft. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 11 21	MATERIAL vals: From en nearest so otic tank wer lines atertight sew from well? TO 2 11 21 25	to 1 Neat of the control of the control of possible 4 Later 5 Cess for lines 6 Seep Topsoil Clay, gray Clay, blay Sand and fine Clay, brow	From Dement 2 Iff. to320 contamination: al lines pool age pit LITHOLOGIC LO y ck and green grave1, coar	ft. to Cement groutft., From 7 Pit privy 8 Sewage k 9 Feedyard DG	3 Ber 3 goon FROM 256 258 267 278 327	ft., Frantonite to	om 4 Other	ft. to ft. to	ft. to ft. oned water well II/Gas well (specify below) nown. XXXXX ium, fine rse, medium, ium, fine
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 11 21 25 34	MATERIAL vals: From enearest so potic tank wer lines stertight sew rom well? TO 2 11 21 25 34 51	to 1 Neat of the control of the control of possible 4 Later 5 Cess for lines 6 Seep Topsoil Clay, grace Clay, blace Sand and fine Clay, brow Sand and	From Dement 2 Iff. to320 contamination: al lines pool age pit LITHOLOGIC LO y ck and green gravel, coar wn gravel, medi	ft. to Cement grout . ft., From 7 Pit privy 8 Sewage k 9 Feedyard OG	3 Ber start agoon FROM 256 258 267 278 327 340	ft., Frontonite to	om 4 Other	ft. to ft. to 14 Aband 15 Oil we 16 Other None k XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	tt. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 11 21 25 34 51	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew from well? TO 2 11 21 25 34 51 60	to 1 Neat of the control of possible 4 Later 5 Cess for lines 6 Seep Topsoil Clay, gray Clay, blay Sand and fine Clay, brow Sand and Clay, yel	From Dement 2 Iff. to 320 contamination: al lines pool age pit LITHOLOGIC LO y ck and green gravel, coar wn gravel, medi low and whit	ft. to Cement groutft., From 7 Pit privy 8 Sewage k 9 Feedyard OG cse, mediumum, fine	3 Ber 3 goon FROM 256 258 267 278 327	ft., Frantonite to	om 4 Other	ft. to ft. to 14 Aband 15 Oil we 16 Other None k XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	tt. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 11 21 25 34 51 60	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 11 21 25 34 51 60 66	Topsoil Clay, gra Clay, bla Sand and fine Clay, yel Sand and Clay, yel Sand and	From Dement 2 Iff. to320 contamination: al lines pool age pit LITHOLOGIC LO Y ck and green gravel, coar wn gravel, medi low and whit gravel, medi gravel, medi	ft. to Cement groutft., From 7 Pit privy 8 Sewage k 9 Feedyard OG cse, mediumum, fine	3 Ber start agoon FROM 256 258 267 278 327 340	ft., Frontonite to	om 4 Other	ft. to ft. to 14 Aband 15 Oil we 16 Other None k XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	tt. to
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction for FROM 0 2 11 21 25 34 51 60 66	MATERIAL vals: From earnest so ptic tank wer lines atertight sew rom well? TO 2 11 21 25 34 51 60 66 96	Topsoil Clay, gra Clay, bla Sand and fine Clay, bro Sand and Clay, yel Sand and Clay, yel Sand and Clay, bro	From Dement 2 Iff. to320 contamination: al lines pool age pit LITHOLOGIC LO Y ck and green gravel, coar wn gravel, medi low and whit gravel, medi wn	ft. to Cement groutft., From 7 Pit privy 8 Sewage k 9 Feedyard OG Cse, medium	3 Ber start agoon FROM 256 258 267 278 327 340	ft., Frontonite to	om 4 Other	ft. to ft. to 14 Aband 15 Oil we 16 Other None k XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	tt. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 11 21 25 34 51 60	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 11 21 25 34 51 60 66	Topsoil Clay, gra Clay, bla Sand and fine Clay, bro Sand and Clay, yel Sand and Clay, bro Sand and Clay, bro Sand and Clay, bro Sand and	From Dement 2 Iff. to 320 contamination: al lines pool age pit LITHOLOGIC LO Y ck and green gravel, coar wn gravel, medi low and whit gravel, medi wn gravel, medi gravel, medi	ft. to Cement groutft., From 7 Pit privy 8 Sewage k 9 Feedyard OG Cse, medium	3 Ber start agoon FROM 256 258 267 278 327 340	ft., Frontonite to	om 4 Other	ft. to ft. to 14 Aband 15 Oil we 16 Other None k XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	tt. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 11 21 25 34 51 60 66 96 101	MATERIAL vals: From enearest so optic tank wer lines atertight sew from well? TO 2 11 21 25 34 51 60 66 96 101 210	Topsoil Clay, gra Clay, bro Sand and	From Dement 2 Iff. to 320 contamination: al lines pool age pit LITHOLOGIC LO y ck and green gravel, coar wn gravel, medi low and whit gravel, medi wn gravel, medi e and gray	ft. to Cement groutft., From 7 Pit privy 8 Sewage k 9 Feedyard OG Cse, medium	3 Ber start agoon FROM 256 258 267 278 327 340	ft., Frontonite to	om 4 Other	ft. to ft. to 14 Aband 15 Oil we 16 Other None k XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	tt. to
GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 2 11 21 25 34 51 60 66 96	MATERIAL vals: From earnest scoptic tank wer lines atertight sew rom well? TO 2 11 21 25 34 51 60 66 96 101	Topsoil Clay, gra Clay, bla Sand and fine Clay, bro Sand and Clay, yel Sand and Clay, bro Sand and Clay, bro Sand and Clay, bro Sand and	From Dement 2 Iff. to 320 contamination: al lines pool age pit LITHOLOGIC LO y ck and green gravel, coar wn gravel, medi low and whit gravel, medi wn gravel, medi e and gray	ft. to Cement groutft., From 7 Pit privy 8 Sewage k 9 Feedyard OG Cse, medium	3 Ber start agoon FROM 256 258 267 278 327 340	ft., Frontonite to	om 4 Other	ft. to ft. to 14 Aband 15 Oil we 16 Other None k XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	tt. to
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 11 21 25 34 51 60 66 96 101	MATERIAL vals: From enearest so optic tank wer lines atertight sew from well? TO 2 11 21 25 34 51 60 66 96 101 210	Topsoil Clay, gra Clay, bro Sand and Clay, yel Sand and Clay, bro	From Dement 2 Iff. to 320 contamination: al lines pool age pit LITHOLOGIC LO y ck and green gravel, coar wn gravel, medi low and whit gravel, medi wn gravel, medi wn gravel, medi e and gray	ft. to Cement groutft., From 7 Pit privy 8 Sewage k 9 Feedyard OG cse, mediumum, fineeum, fineum, fineum, fine	3 Ber start agoon FROM 256 258 267 278 327 340	ft., Frontonite to	om 4 Other	ft. to ft. to 14 Aband 15 Oil we 16 Other None k XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	tt. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 11 21 25 34 51 60 66 96 101 210 237	MATERIAL vals: From enearest so otic tank wer lines atertight sew from well? TO 2 11 21 25 34 51 60 66 96 101 210 237	Topsoil Clay, grace Clay, blace Sand and Clay, brows Sand and Clay, bluch Clay, tan Sand and	From Dement 2 Iff. to 320 contamination: al lines pool age pit LITHOLOGIC LO y ck and green gravel, coar wn gravel, medi low and whit gravel, medi agravel, medi e and gray gravel, medi e and gray	ft. to Cement groutft., From 7 Pit privy 8 Sewage k 9 Feedyard OG cse, mediumum, fineeum, fineum, fineum, fine	3 Ber start agoon FROM 256 258 267 278 327 340	ft., Frontonite to	om 4 Other	ft. to ft. to	tt. to
6 GROUT Grout Inter What is the 1 See 2 See 3 Wa Direction for FROM 0 2 11 21 25 34 51 60 66 96 101 210 237 250	MATERIAL vals: From earnest so ptic tank wer lines atertight sew from well? TO 2 11 21 25 34 51 60 66 96 101 210 237 250 256	Topsoil Clay, gra Clay, bla Sand and fine Clay, bro Sand and Clay, yel Sand and Clay, bro Sand and Clay, blu Clay, tan Sand and	From pement 2 ft. to320 contamination: al lines pool age pit LITHOLOGIC LO y ck and green gravel, coar wn gravel, medi low and whit gravel, medi wn gravel, medi wn gravel, medi e and gray gravel, medi	ft. to Cement groutft., From 7 Pit privy 8 Sewage k 9 Feedyard OG cse, medium um, fine um, fine um, fine	3 Ber ft agoon FROM 256 258 267 278 327 340 345	ft., Fr. ntonite 10 Live 11 Fue 12 Fert 13 Inse How m TO 258 267 278 327 340 345 355	om 4 Other	ft. to ft. to 14 Aband 15 Oil we 16 Other None k XXINXXXXXXX vel, med vel, coa vel, med and yell	to ft. to ft. oned water well II/Gas well (specify below) nown. XXXX ium, fine rse, medium, ium, fine ow
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Was Direction for FROM 0 2 11 21 25 34 51 60 66 96 101 210 237 250 7 CONTE	MATERIAL vals: From earnest so ptic tank wer lines atertight sew from well? TO 2 11 21 25 34 51 60 66 96 101 210 237 250 256 RACTOR'S G	Topsoil Clay, gra Clay, bla Sand and fine Clay, bro Sand and Clay, blu Clay, tan Sand and	From Dement 2 Iff. to 320 contamination: al lines pool age pit LITHOLOGIC LO Y ck and green gravel, coar wn gravel, medi low and whit gravel, medi wn gravel, medi e and gray gravel, medi e and gray gravel, medi	ft. to Cement groutft., From 7 Pit privy 8 Sewage k 9 Feedyard DG	3 Ber	ft., Fr. ntonite 10 Live 11 Fue 12 Fert 13 Inse How m TO 258 267 278 327 340 345 355	om Other I Other I other I stock pens I storage silizer storage exticide storage any feet? Sand and gra Clay, tan Sand and gra fine Clay, brown Sand and gra Clay, white Shale, black	ft. to ft. to 14 Aband 15 Oil we 16 Other None k XXINXXXXXXX vel, med vel, coa vel, med and yell	to
GROUT Grout Inter What is the 1 See 2 See 3 War Direction from 0 2 11 21 25 34 51 60 66 96 101 210 237 250 7 CONTEr completed	MATERIAL vals: From earnest scoptic tank wer lines atertight sew rom well? TO 2 11 21 25 34 51 60 66 96 101 210 237 250 256 RACTOR'S Goorn (mo/day)	Topsoil Clay, gra Clay, bla Sand and Clay, yel Sand and Clay, bro Sand and Clay, blu Clay, tan Sand and Clay, tan Sand and Clay, tan Sand and Clay, tan	From Dement 2 Iff. to 320 contamination: al lines pool age pit LITHOLOGIC LO Y ck and green gravel, coar wn gravel, medi low and whit gravel, medi wn gravel, medi e and gray	ft. to Cement groutft., From 7 Pit privy 8 Sewage ka 9 Feedyard OG rse, medium	3 Ber	ft., Fr. ntonite to	om 4 Other	ft. to ft. to 14 Aband 15 Oil we 16 Other None k XXINXXXXXXX vel, med vel, coa vel, med and yell gged under mof my knowled	to ft. to ft. oned water well Il/Gas well (specify below) nown. WWXXX ium, fine rse, medium, ium, fine ow ny jurisdiction and was dge and belief. Kansas
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 11 21 25 34 51 60 66 96 101 210 237 250 7 CONTE	MATERIAL vals: From enearest so optic tank wer lines atertight sew from well? TO 2 11 21 25 34 51 60 66 96 101 210 237 250 256 RACTOR'S con (mo/day) I Contractor	Topsoil Clay, gra Clay, bro Sand and Clay, bro	From Dement 2 Iff. to 320 contamination: al lines pool age pit LITHOLOGIC LO y ck and green gravel, coar wn gravel, medi low and whit gravel, medi wn gravel, medi agravel, medi and gray gravel, medi e and gray gravel, medi e and gray gravel, medi e 185	ft. to Cement groutft., From 7 Pit privy 8 Sewage ka 9 Feedyard OGm, finem, fineum, fine	3 Ber	ft., Fr. ntonite 10 Live 11 Fue 12 Fert 13 Inse How m TO 258 267 278 327 340 345 355 tructed, (2) rec and this rec was completed	om 4 Other ft., Fromstock pens I storage cilizer storage coticide storage any feet? XXXX Sand and gra Clay, tan Sand and gra fine Clay, brown Sand and gra Clay, white Shale, black	ft. to ft. to 14 Aband 15 Oil we 16 Other None k XXINXXXXXXX vel, med vel, coa vel, med and yell gged under mof my knowled	to ft. to ft. oned water well Il/Gas well (specify below) nown. WWXXX ium, fine rse, medium, ium, fine ow ny jurisdiction and was dge and belief. Kansas
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 11 21 25 34 51 60 66 96 101 210 237 250 7 CONTF completed Water Wel under the	MATERIAL vals: From enearest so oftic tank wer lines atertight sew from well? TO 2 11 21 25 34 51 60 66 96 101 210 237 250 256 RACTOR'S (on (mo/day)) (Contractor business na	Topsoil Clay, grace Clay, blace Sand and Clay, brows Sand and Clay, tan S	From Dement 2 Iff. to 320 Contamination: al lines pool age pit LITHOLOGIC LO Y Ck and green gravel, medi low and whit gravel, medi agravel, medi e and gray gravel, medi	ft. to Cement groutft., From 7 Pit privy 8 Sewage k 9 Feedyard OGm, finem, fineum, fineum, fineum, fine	3 Ber	ft., Fr. ntonite 10 Live 11 Fue 12 Fert 13 Inse How m TO 258 267 278 327 340 345 355 355 tructed, (2) rec and this rec was completed by (sign	om 4 Other	ft. to ft. to ft. to ft. 14 Aband 15 Oil we 16 Other None k XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	to ft. to ft. oned water well II/Gas well (specify below) nown. XXXX ium, fine rse, medium, ium, fine ow ny jurisdiction and was dge and belief. Kansas

CLARKE WELL & EQUIPMENT, INC.

WELL RECORD DESIGN & CONSTRUCTION SHEET

IOB MIM	BEB	Á187							
JOB NUMBER 4187 WELL OWNER Kansas Geological Survey WELL NO. DOW 1-98						+	†	+ .	
		servation WellAPPROPRIATIO			- x		11		
							1 '	4	
T 24 S, R 35 W/K Kearny COUNTY Kansas State					-	+	+	+	
	FSL.	FEL	Sta	łe		SECTION			
	,			•		SE	CHON	J	
SIZE HO	F	6 "DIA.							
		2½ "DIA .203 WALL; WT. 1.10	LBS/FT	PVC			MATE	RAL	
		2½ " DIA 203 WALL PVC							
SILE SU	ـــ ۱۸ ماما۱۸	22			***************************************				
FORMATI	ON LOG	. From test no.	Formation Thicknes	FROM GROUND LI	EVEL	FROM	OI	FIG	
0	-	Topsoil		Casing		0	330	330	
2		Clay, gray		Screen		330	340	10	
11	21	Clay, black and green	V						
21	25	Sand and gravel, coarse, medium							
		fine							
25	34	Clay, brown							
34	51	Sand and gravel, medium, fine							
51	60	Clay, yellow and white							
60	66	Sand and gravel, medium, fine	1						
66	96	Clay, brown				W.			
96	101	Sand and gravel, medium, fine							
101	210	Clay, blue and gray			.4				
210	237	Clay, tan			~				
237	250	Sand and gravel, medium, fine							
250	256	Clay, tan							
256	258	Sand and gravel, medium, fine		CASING LEFT	ABOVE	CROUND	· · · · · · · · · · · · · · · · · · ·	2	
		CONTINUED ON BACK SIDE		TOTAL CASING	AND	SCREEN	-	342	
STATIC	WATER	R LEVEL Ch	ILORINA	Non Non	e	Q(ANITY	USED	
		From Ground level							
		VEL PACK ANNULA							
-		TO							
		то то							
		NEAREST SOURCE OF POSSIBLE CONTA							
DIRECT	ION FR	OM WELL	HOW	MANY FEET					
DESIGN	ED BY_	DRILLED BY	Edward	Cass		DATE	2-12-9	8	

Continued: formation log data of DOW 1-98

FORMATI from	ON LOC	6. From test no.	Formation Thicknes	From ground	levei	From	То	Pla
258	267	Clay, tan						
267	278	Sand and gravel, coarse, medium	n,					
		fine						
278	327	Clay, brown						
327	340	Sand and gravel, medium, fine						
340	345	Clay, white and yellow						
345	355	Shale, black						
		·						
		··					<u> </u>	
		-		'7			ļ	
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