I ————————————————————————————————————			WATE	R WELL RECORD	Form WWC-5	KSA 82	a-1212			
1 LOCATION		NELL:	Fraction			tion Number		umber	Range Num	nber
County: Ha				NE 1/4 N		11	т 24	S	R 2	¥ w)
				address of well if loca	ted within city?					
T			Halstead,							
2 WATER W			Jack Gurl Route 1	rey						_
RR#, St. Add		:		ater, KS 671	5.4				Division of Water I	Resources
City, State, ZI		CION WITH					Application	Number:	37,409	
AN "X" IN	SECTION BO	X:		COMPLETED WELL.						
-	1 N	 		water Encountered WATER LEVEL						
	i	x	WELLS STATIC	p test data: Well wa	π. π. b	elow land su	irrace measured on	mo/day/yr		۰, ۱
	NW	NE	Fet Vield 140	00. gpm: Well wa	ater was	# . W. IL. 8	after	hours pur	mping	gpm
'.	; 1	:	Bore Hole Diamo	eter24in. t	161	ft	and	in	to	gpiii
₹ w		† F		TO BE USED AS:	5 Public wate		8 Air conditioning		Injection well	
l- 1	1	<u>i</u>	1 Domestic				9 Dewatering		•	low) OFFICE
	sw	SE	2 Irrigation	4 Industrial			10 Observation we			
	i	i	Was a chemical/l	– bacteriological sample		•				1 6
1	S		mitted			Wa	ater Well Disinfecte	d? Yes	No X	
5 TYPE OF E	BLANK CASIN	IG USED:		5 Wrought iron	8 Concre	ete tile	CASING JOI	NTS: Glued	Clamped	1 Ş
1 Steel	_	3 RMP (SF	R)	6 Asbestos-Cemen		(specify belo			<u>ed XX</u>	
2 PVC		4 ABS	0.5	7 Fiberglass				Threa	ded	
				ft., Dia						
				.in., weight						8
	HEEN OH PE		N MATERIAL:	5 5"h	7 PV	_		estos-ceme		
1 Steel 2 Brass		3 Stainless		5 Fiberglass		IP (SR)				· · · · · · · ~ 1
SCREEN OR			red steel	6 Concrete tile	9 AB	_		e used (ope	•	hala)
II .	nuous slot		lill slot		zed wrapped		8 Saw cut9 Drilled holes		11 None (open i	noie)
	red shutter		ey punched		ch cut		10 Other (specify	Doerr	Bridge Slo	ot
SCREEN-PER				95 ft. to		ft Fro				
ll .			From	141 ft. to	161	ft Fro	om	ft. to)	ft.
GRA	AVEL PACK IN	ITERVALS:	From	141 ft. to 10 ft. to	161	ft., Fro	om	ft. to)	ft. □
GRA	AVEL PACK IN	ITERVALS:	From From From	141 ft. to 10 ft. to ft. to	161 161	ft., Fro	om	ft. to)	تر ft.
6 GROUT MA	ATERIAL:	1 Neat o	From	1.0 ft. to ft. to 2 Cement grout	161 161 3 Bento	ft., Fro ft., Fro ft., Fro nite 4	omom omom	ft. to)	ft.
6 GROUT M/	ATERIAL: s: From	1 Neat o	From From cement	10 ft. to ft. to	161 161 3 Bento	ft., Fro ft., Fro ft., Fro nite 4	omom omom	ft. to)	ft.
6 GROUT M/ Grout Intervals What is the ne	ATERIAL: s: From	1 Neat of	From cement ft. to 10	10 ft. to ft. to 2 Cement grout ft., From	3 Bento		om	ft. to)	ft. ft
6 GROUT MA Grout Intervals What is the ne 1 Septic	ATERIAL: s: From earest source c tank	1 Neat of O	From From cement	10 ft. to ft. to 2 Cement grout ft., From 7 Pit privy	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives	omom Otherft., From stock pens storage	ft. to	oft. to	ft. ft. ft.
6 GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer	ATERIAL: s: From earest source e tank r lines	1 Neat of O	From	2 Cement grout ft., From 7 Pit privy 8 Sewage la	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Ferti	Other	14 Ab	oft. to	ft. ft. ft.
6 GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterl	ATERIAL: s: From earest source tank r lines tight sewer line	of possible 4 Laters 5 Cess es 6 Seep	From	10 ft. to ft. to 2 Cement grout ft., From 7 Pit privy	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii	Other	ft. to	oft. to	ft. ft. ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source tank r lines tight sewer line well? al.	of possible 4 Laters 5 Cess es 6 Seep	From	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	om	14 Ab 15 Oi	ft. to	ft. ft. ft. in ft. well w)
6 GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source tank r lines tight sewer line well? al.	of possible 4 Latera 5 Cess es 6 Seeps	From	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii	om	14 Ab	ft. to	ft. ft. ft. in ft. well w)
GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from	ATERIAL: s: From earest source tank r lines tight sewer line well? a1: TO Top:	of possible 4 Laters 5 Cess es 6 Seeps 1	From From cement	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	om	14 Ab 15 Oi	ft. to	ft. ft. ft.
GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterl Direction from FROM 0 70	ATERIAL: s: From earest source tank r lines tight sewer line well? al. TO Top:	of possible 4 Laters 5 Cess es 6 Seeps 1 soil, c.	From	10 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG sand	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	om	14 Ab 15 Oi	ft. to	ft. ft. ft. in ft. well w)
GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 70 70 75	ATERIAL: s: From earest source tank r lines tight sewer line a well? all TO Top: 6 Clay	of possible 4 Laters 5 Cess es 6 Seeps 1 soil, c.	From	2 Cement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG sand ceaks of sand	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	om	14 Ab 15 Oi	ft. to	ft. ft. ft. in ft. well w)
GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 70 70 75 75 80	ATERIAL: s: From earest source tank r lines tight sewer line well? al: TO Top: Clay Sand Brow 4 Sand	of possible 4 Laters 5 Cess es 6 Seeps 1 soil, c. y, soft d & grav wn clay d & grav	From	2 Cement grout The fit to 12 Cement grout The fit privy 8 Sewage la 9 Feedyard LOG Sand Ceaks of sand To very fine Tine to fine,	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	om	14 Ab 15 Oi	ft. to	ft. ft. ft. in ft. well w)
GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterl Direction from FROM 0 70 70 75 75 80 80 90 90 11	ATERIAL: s: From earest source tank r lines tight sewer line well? a1 TO Tops Clay Sanc Brow A Sanc	of possible 4 Latera 5 Cess es 6 Seepa 1 soil, ci y, soft d & grav wn clay d & grav ean w/cl	From From Cement Int. to 10 contamination: al lines pool age pit LITHOLOGIC lay & fine blue w/str vel, fine to the streaks	2 Cement grout The fit to 12 Cement grout The fit privy 8 Sewage la 9 Feedyard LOG Sand Ceaks of sand To very fine Tine to fine,	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	om	14 Ab 15 Oi	ft. to	ft. ft. ft. in ft. well w)
GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 70 70 75 75 80 80 90 90 11 114 12	ATERIAL: s: From earest source tank r lines tight sewer line well? al. TO Top: Clay Sand Sand cle CO Hare	of possible 4 Latera 5 Cess es 6 Seepa 1 soil, c. y, soft d & grav wn clay d & grav ean w/cl d brown	From From Cement Int. to 10 contamination: al lines pool age pit LITHOLOGIC lay & fine blue w/str vel, fine to 10 very flay streaks clay	2 Cement grout ft., From ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG sand reaks of sand to very fine Fine to fine,	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	om	14 Ab 15 Oi	ft. to	ft. ft. ft. in ft. well w)
6 GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 70 70 75 75 80 80 90 90 11 114 12 120 12	ATERIAL: s: From earest source tank r lines tight sewer line a well? al. TO Top: Clay Sanc Brow A Sanc Clo Harc TO Sanc	of possible 4 Latera 5 Cess es 6 Seepa 1 soil, cl y, soft d & grav wn clay d & grav ean w/cl d brown d & sand	From	2 Cement grout ft., From ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG sand reaks of sand to very fine Fine to fine,	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	om	14 Ab 15 Oi	ft. to	ft. ft. ft. in ft. well w)
6 GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 70 70 75 75 80 80 90 90 11 114 12 120 12 127 13	ATERIAL: s: From earest source tank r lines tight sewer line a well? al. TO Top: Clay Sanc Brow A Sanc cle GO Harc TO Sanc	of possible 4 Laters 5 Cess es 6 Seeps 1 soil, c: y, soft d & grav wn clay d & grav ean w/cl d brown d & sand d & grav	From	2 Cement grout ft., From ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG sand reaks of sand to very fine Fine to fine,	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	om	14 Ab 15 Oi	ft. to	ft. ft. ft. in ft. well w)
6 GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 70 70 75 75 80 80 90 90 11 114 12 120 12 127 13 130 13	ATERIAL: s: From earest source tank r lines tight sewer line n well? al. TO Top: Clay Sanc Sanc Harc Sanc Sanc Sanc	of possible 4 Laters 5 Cess es 6 Seeps 1 soil, cl y, soft d & grav wn clay d & grav ean w/cl d brown d & sand d & grav d & grav	From	2 Cement grout ft., From ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG sand reaks of sand to very fine Fine to fine,	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	om	14 Ab 15 Oi	ft. to	ft. ft. ft. in ft. well w)
6 GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterl Direction from FROM 0 70 75 75 80 80 90 90 11 114 12 120 12 127 13 130 13 133 14	ATERIAL: s: From earest source tank r lines tight sewer line well? al. TO Tops Clay Sanc Sanc Cle Tops Sanc Sanc Sanc Sanc Sanc Sanc Sanc Sanc	1 Neat of O	From	2 Cement grout 10 ft. to 12 Cement grout 15 ft., From 16 Pit privy 18 Sewage la 19 Feedyard 10 Feedyard 11 Feedyard 12 Feedyard 13 Feedyard 14 Feedyard 15 Fine to fine, 16 Fine to fine, 16 Fine to fine, 17 Fine to fine, 18 Feedyard 18 Feedyard 19 Feedyard 10 Feedyard 11 Feedyard 12 Feedyard 13 Feedyard 14 Feedyard 15 Feedyard 16 Feedyard 17 Feedyard 18	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	om	14 Ab 15 Oi	ft. to	w) EW
6 GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 70 70 75 75 80 80 90 90 11 114 12 120 12 127 13 130 13 133 14 141 14	ATERIAL: s: From earest source tank r lines tight sewer line well? al. TO Top: Clay Sand Sand Clo Hard 7 Sand 60 Sand 60 Sand 61 Brow 7 Sand 7 Sand 61 Brow 7 Sand	of possible 4 Latera 5 Cess es 6 Seepa 1 soil, c. y, soft d & grav wn clay d & grav ean w/cl d brown d & sand d & grav	From From Cement Int. to 10 contamination: al lines pool age pit LITHOLOGIC lay & fine blue w/str vel, fine to vel, very flay streaks clay dy tan clay vel, fine cdy clay vel, fine cdy clay vel, fine cdy clay	2 Cement grout 10 ft. to 12 Cement grout 15 ft., From 16 Pit privy 18 Sewage la 19 Feedyard 10 Feedyard 11 Feedyard 12 Feedyard 13 Feedyard 14 Feedyard 15 Fine to fine, 16 Fine to fine, 16 Fine to fine, 17 Fine to fine, 18 Feedyard 18 Feedyard 19 Feedyard 10 Feedyard 11 Feedyard 12 Feedyard 13 Feedyard 14 Feedyard 15 Feedyard 16 Feedyard 17 Feedyard 18	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	om	14 Ab 15 Oi	ft. to	w) EW
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6 GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 70 75 75 80 80 90 90 11 114 12 120 12 127 13 130 13 133 14 141 14 147 14 148 16	ATERIAL: s: From earest source tank r lines tight sewer line well? al. TO Top: Clay Sanc Sanc Harc Sanc Sanc Sanc Sanc Sanc Sanc Sanc San	of possible 4 Latera 5 Cess es 6 Seepa 1 soil, cl y, soft d & grav wn clay d & grav ean w/cl d brown d & sand d & grav d & grav expected brown d & sand d & grav	From	2 Cement grout 10 ft. to 12 Cement grout 15 ft., From 16 Pit privy 18 Sewage la 19 Feedyard 10 Feedyard 11 Feedyard 12 Feedyard 13 Feedyard 14 Feedyard 15 Fine to fine, 16 Fine to fine, 16 Fine to fine, 17 Fine to fine, 18 Feedyard 18 Feedyard 19 Feedyard 10 Feedyard 11 Feedyard 12 Feedyard 13 Feedyard 14 Feedyard 15 Feedyard 16 Feedyard 17 Feedyard 18	3 Bento ft.	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec	om	14 Ab 15 Oi	ft. to	w) EW
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6 GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterl Direction from FROM 0 70 75 75 80 80 90 90 11 114 12 120 12 127 13 130 13 133 14 141 14 144 145 160 16 7 CONTRAC	ATERIAL: s: From earest source tank r lines tight sewer line n well? al. TO Top: Clay Sanc Sanc A Sanc Clo Sanc Sanc Brow Sanc Sanc Sanc Sanc Sanc Sanc Sanc Sanc	1 Neat of O	From	2 Cement grout ft., From ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG sand reaks of sand ro very fine Cine to fine, clean clean clean comed, clean comed, clean	3 Bento ft.	ft., Froft., Fro ft., Fro ft., Fro nite 4 to 10 Lives 11 Fuel 12 Fertii 13 Insec How ma TO	om	14 Ab 15 Oi 16 Ot	ft. to	ft. ftft. vell w)st. vell and was
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6 GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 70 75 75 80 80 90 90 11 114 12 120 12 127 13 130 13 133 14 141 14 147 14 148 16 160 16 7 CONTRAC completed on Water Well Co	ATERIAL: s: From earest source tank r lines tight sewer line well? al. TO Top: Clay Sand Sand A Sand Clo Sand Sand Sand Sand Sand Sand Sand TO Sand Sand Sand TO Sand Sand TO Sand Sand TO TO TO Top: Top: Top: Top: Top: Top: Top: Top:	of possible 4 Laters 5 Cess es 6 Seeps 1 soil, cl y, soft d & grav wn clay d & grav ean w/cl d brown d & sand d & grav	From From Comment Int. to 10 contamination: al lines pool lage pit LITHOLOGIC lay & fine blue w/str vel, fine to vel, very flay streaks clay dy tan clay vel, fine cdy clay vel, fine cdy clay vel, fine to vel, fine to dy clay	2 Cement grout ft., From ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG sand co very fine Fine to fine, 3 clean ON: This water well 3/26/85 85 This Water	3 Bento ft. 3 Bento ft. 161 3 Bento ft. 1900n Was (1) construction	tt., From tt., F	Other	14 At 15 Oi 16 Ot 15 Oi 16 Ot 15 Oi 16 Ot	er my jurisdiction wledge and belief	ft. ftft. vell w)st. vell and was
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6 GROUT M/ Grout Intervals What is the ne 1 Septic 2 Sewer 3 Watert Direction from FROM 0 70 75 75 80 80 90 90 11 114 12 120 12 127 13 130 13 133 14 141 14 147 14 148 16 160 16 7 CONTRAC completed on Water Well Counder the busi INSTRUCTION	ATERIAL: s: From earest source tank r lines tight sewer line well? al. TO Top: Clay Sand Cla	of possible 4 Latera 5 Cess es 6 Seepa 1 soil, ca y, soft d & grav wn clay d & grav ean w/cl d brown d & sand d & grav ean clay d & grav en clay	From	2 Cement grout ft., From ft., From 7 Pit privy 8 Sewage la 9 Feedyard LOG sand co very fine Fine to fine, 3 clean ON: This water well 3/26/85 85 This Water	3 Bento ft. 3 Bento ft. Igoon FROM Was (1) construct Well Record was and PRINT clearly	tt., From tt., F	Other	Iugged under the first to the f	orrect answers.	and was f. Kansas