LOCATION	rm Wel	· 			D Form WWC	-5 KSA 82			
•	N OF WAT		Fraction	CD	an	ection Number	1 20	Number	Range Number
County:	Haske		SE 1		SE 1/4	26	T 28	S	I R 32₩ EW
						? Suble	ette,KS 6	mı No	rth to old
San	ta Fe			Cast - 1 m	i North				
WATER	WELL OW		3. Birmin	_					
RR#, St. Ad	dress, Box	# : 244	41 Ridge	Rd.			Board of	Agriculture,	Division of Water Resource
City, State, 2			peral, KS	67901				on Number:	
LOCATE		CATION WITH BOX:	4 DEPTH OF	COMPLETED WEL	r 400	ft. ELEV	ATION:		
ī		1	WELL'S STATION	C WATER LEVEL	1 .90 ft	below land s	urface measured o	on mo/day/yr	3
	NW	NE	Est. Yield	gpm: Well	water was	ft.	after	hours po	umping gpm
• w		E							n. to
2	-	! !		TO BE USED AS:		ater supply		-	Injection well
I	- sw[SE	Domestic				9 Dewatering		Other (Specify below)
	i l	i l	2 Irrigation				10 Observation		
L	1	ı x	Was a chemical	l/bacteriological sar	m ple submitted to		YesNo Vater Well Disinfec		s, mo/day/yr sample was sub ${ m X}$ No
TYPE OF	BLANK C	ASING USED:	1111100	5 Wrought iron	8 Con	crete tile			ed Clamped
1 Steel			:R)	-	nent 9 Oth				ded
2 PVC		4 ABS	,						eaded
		· · · ·	: 340	-					
									in. to ft.
				in., weight					٠٠ . 2 .65
		R PERFORATIO				evc		sbestos-cem	
1 Stee	el	3 Stainles	s steel	5 Fiberglass	8 (RMP (SR)	11 0	ther (specify	')
2 Brass	SS	4 Galvaniz	zed steel	6 Concrete tile	9 /	ABS	12 N	one used (o _l	pen hole)
SCREEN OF	R PERFOR	ATION OPENIN	NGS ARE:	5	Gauzed wrapped		8 Saw cut		11 None (open hole)
1 Cont	tinuous slot	3 M	fill slot	6 '	Wire wrapped		9 Drilled holes	3	
2 Louv	vered shutte	er 4 K	(ey punched	7	Torch cut		10 Other (spec	ify)	
		D INTERVALS:		370 ft.	to 400	ft. Fr			toft.
0011221112		<i>B</i> 111121111120.							toft.
GF	RAVEL PAC	K INTERVALS:				IL., F1			
		A HATEITALO.		.49	to 2.40.	ft., Fr	om 25.0	ft.	τοπ.
			From		to 2.40.	ft., Fr		ft.	
	MATERIAL:	1 Neat	From cement (ft. 2 Cement grout	to 3 Be	ft., Fr	om 4 OtherGr	ft.	to ft.
		1 Neat	From cement (ft. 2 Cement grout	to 3 Be	ft., Fr	om 4 OtherGr	ft.	to ft.
Grout Interva	als: From	1 Neat	From cement (ft. 2 Cement grout	to 3 Be	ft., Fr	om 4 OtherGr	ft.	to ft.
Grout Interva What is the	als: From	1 Neat	From cement (ft. 2 Cement grout	to 3 Be 240 ft	ft., Frontonite to25.0	om 4 Other G1) ft., From .	ft. rou.t 14 /	to ft.
Grout Interva What is the 1 Sept	als: From	1 Neat 15urce of possible 4 Later	From cement .ft. to 25. contamination: ral lines	ft. 2 Cement grout ft., From . 7 Pit priv	to 3 Be 2.4 0 ft	ft., Frontonite to 25.0 10 Live	om 4 Other Gr) ft., From . estock pens	ft. ou.t 14 /	to ft ft. to
Grout Interva What is the 1 Sept 2 Sew	als: From nearest soutic tank rer lines	1 Neat 15urce of possible 4 Later 5 Cess	From cement .ft. to 25. contamination: ral lines s pool	ft. 2 Cement ground ft., From . 7 Pit priv 8 Sewag	Be	ft., Frontonite to	om 4 Other Gr) ft., From . estock pens I storage tilizer storage	ft. ou.t	to ft ft. to
Grout Interva What is the 1 Sept 2 Sewo 3 Wate	als: From nearest son tic tank rer lines ertight sewe	1 Neat 1 Neat 2 Later 4 Later 5 Cess 6 Seep	From cement .ft. to 25. contamination: ral lines s pool page pit	ft. 2 Cement grout ft., From . 7 Pit priv	Be	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. out	to ft ft. to
Grout Interva What is the 1 Sept 2 Sewo 3 Wate	als: From nearest son tic tank rer lines ertight sewe	1 Neat 15urce of possible 4 Later 5 Cess	From cement	ft. 2 Cement grout ft., From . 7 Pit priv 8 Sewag 9 Feedya	to 3 Be240 ft	ft., Frontonite to	om 4 Other Gr) ft., From . estock pens I storage tilizer storage	ft. ou.t	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro	als: From nearest sortic tank rer lines ertight sewer om well?	1 Neat 15 urce of possible 4 Late 5 Cess er lines 6 Seep Northwes	From cement	ft. 2 Cement grout ft., From . 7 Pit priv 8 Sewag 9 Feedya	Be	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. out	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0	als: From nearest sortic tank ter lines ertight sewer well?	1 Neat 15 urce of possible 4 Late 5 Cess er lines 6 Seep Northwes	From cement	ft. 2 Cement grout ft., From . 7 Pit priv 8 Sewag 9 Feedya	to 3 Be240 ft	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. ou.t	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 2	als: From nearest sortic tank ter lines ertight sewer well?	1 Neat 15 urce of possible 4 Later 5 Cess er lines 6 Seep Northwes Surface Clay	From cement	ft. 2 Cement grout ft., From . 7 Pit priv 8 Sewag 9 Feedya	to 3 Be240 ft	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. ou.t	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Interval What is the 1 Sept 2 Sewe 3 Wate Direction from FROM 0 2 50	als: From nearest soil tic tank ver lines ertight sewer well? TO 2 50 70	1 Neat 15 urce of possible 4 Later 5 Cess er lines 6 Seep Northwes Surface Clay Sandy (From cement	ft. 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya	to 3 Be240 ft	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. ou.t	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 2 50 70	als: From nearest sortic tank ver lines ertight sewer well? TO 2 50 70 250	1 Neat 15 1 Later 2 Cess 2 Innes 6 Seep 3 Northwes 3 Surface 3 Clay 4 Sandy 6 4 Med 4 to	From cement	ft. 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya	to 3 Be240 ft	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. ou.t	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 2 50 70	als: From nearest soil tic tank ver lines ertight sewer well? TO 2 50 70	1 Neat 1 Neat 1 S Surface 2 Clay 2 Sandy (Med to 5 ON Cla	From cement	ft. 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya	to 3 Be240 ft	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. ou.t	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 2 50 70	als: From nearest sortic tank ver lines ertight sewer well? TO 2 50 70 250	1 Neat 15 1 Later 2 Cess 2 Innes 6 Seep 3 Northwes 3 Surface 3 Clay 4 Sandy 6 4 Med 4 to	From cement	ft. 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya	to 3 Be240 ft	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. ou.t	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 2 50 70 250	als: From nearest sortic tank ver lines ertight sewer well? TO 2 50 70 250	1 Neat 1 Neat 1 S Surface 2 Clay 2 Sandy (Med to 5 ON Cla	From cement	ft. 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya	to 3 Be240 ft	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. ou.t	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 2 50 70 250	als: From nearest sortic tank ter lines ertight sewer well? TO 2 50 70 250 285	1 Neat 15 urce of possible 4 Later 5 Cess er lines 6 Seep Northwes Surface Clay Sandy (Med. to 50% Cla large s Blue C.	From cement	ft. 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya C LOG	to 3 Be240ft	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. ou.t	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 2 50 70 250	als: From nearest sortic tank ter lines ertight sewer well? TO 2 50 70 250 285	1 Neat 15 urce of possible 4 Later 5 Cess or lines 6 Seep Northwes Surface Clay Sandy (Med. to 50% Cla large s Blue C. 50% %%	From cement	ft. 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya	to 3 Be240ft	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. ou.t	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction from FROM 0 2 50 70 250 285 315	als: From nearest soil tic tank ver lines entight sewer well? TO 2 50 70 250 285	1 Neat 15 15 1ce of possible 4 Later 5 Cess or lines 6 Seep Northwes Surface Clay Sandy (Med. to 50% Cla large s Blue Cl 50% XM 50% Gra	From cement	ft. 2 Cement grout 7 Pit priv 8 Sewag 9 Feedys CLOG Sand Med. to	to 2.40ft 2.40ft Ty e lagoon ard FROM	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. ou.t	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 2 50 70 250 285 315	als: From nearest sortic tank ver lines ertight sewer well? TO 2 50 70 250 285	1 Neat 15 1 Later 2 Cess 2 Ilines 6 Seep 3 Northwes Surface Clay Sandy 6 4 Med. to 50% Cla large 8 8 Blue Cl 50% RM 50% Gra 50% Blue	From cement 25. It. to 25. contamination: ral lines s pool page pit st LITHOLOGIC e Clay o large s ay - 50% sand lay X Med. to avel ue Clay -	ft. 2 Cement grout 7 Pit priv 8 Sewag 9 Feedys C LOG Sand Med. to 1 large sa	to 2.40ft 2.40ft Ty e lagoon ard FROM	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. ou.t	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Interval What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 2 50 70 250 285 315	als: From nearest soil tic tank ver lines entight sewer well? TO 2 50 70 250 285	1 Neat 15 1 Later 2 Cess 2 Ilines 6 Seep 3 Northwes Surface Clay Sandy (Med. to 50% Cla large s Blue Cl 50% KM 50% Gra 50% Blue 20% Cla	From cement	ft. 2 Cement grout 7 Pit priv 8 Sewag 9 Feedys C LOG Sand Med. to 1 large sa	to 2.40ft 2.40ft Ty e lagoon ard FROM	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. ou.t	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Interval What is the 1 Sept 2 Sewin 3 Wate Direction fro FROM 0 2 50 70 250 285 315 350 370	als: From nearest sortic tank ver lines ertight sewer well? TO 2 50 70 250 285 315 350 370 380	1 Neat 15 1 Later 2 Cess 2 Innes 6 Seep 3 Northwes Surface Clay Sandy (Med. to 50% Cla large s Blue Cl 50% RM 50% Gra 50% Blue 20% Cla large s	From cement	ft. 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya C LOG Sand Med • to 1 large sa - 50% Grav Med • to	ry e lagoon ard FROM	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. ou.t	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Interval What is the 1 Sept 2 Sewin 3 Wate Direction fro FROM 0 2 50 70 250 285 315 350 370	als: From nearest sortic tank ver lines ertight sewer well? TO 2 50 70 250 285	1 Neat 15 urce of possible 4 Later 5 Cess er lines 6 Seep Northwes Surface Clay Sandy (Med. to 50% Cla large s Blue C 50% KM 50% Gra 50% Blue 20% Cla large s 70% Med	From cement	ft. 2 Cement grout 7 Pit priv 8 Sewag 9 Feedys C LOG Sand Med. to 1 large sa	ry e lagoon ard FROM	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. ou.t	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
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Grout Interval What is the 1 Sept 2 Sewin 3 Wate Direction fro FROM 0 2 50 70 250 285 315 350 370	als: From nearest sortic tank ver lines ertight sewer well? TO 2 50 70 250 285 315 350 370 380	1 Neat 15 urce of possible 4 Later 5 Cess er lines 6 Seep Northwes Surface Clay Sandy (Med. to 50% Cla large s Blue C 50% KM 50% Gra 50% Blue 20% Cla large s 70% Med	From cement	ft. 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya C LOG Sand Med • to 1 large sa - 50% Grav Med • to	ry e lagoon ard FROM	ft., Frontonite to	om 4 Other Gr bestock pens of storage tilizer storage ecticide storage	ft. ou.t	to ft. ft. toft. Abandoned water well Dil well/Gas well Other (specify below)
Grout Interval What is the 1 Sept 2 Sews 3 Wate Direction fro FROM 0 2 50 70 250 285 315 350 370 380	als: From nearest sortic tank ver lines ertight sewer mell? TO 2 50 70 250 285 315 350 380 400	1 Neat 15 1 Later 2 Cess 2 Ilines 6 Seep 2 Northwes Surface Clay Sandy (Med. to 50% Cla 1 arge s Blue Cl 50% RM 20% Cla 1 arge s 70% Med 30% Gra 30% Gra	From cement	ft. 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya C LOG Sand Med. to 1 large sa - 50% Grav Med. to Cge sand -	rd 2.40ft 2.40ft Py elagoon ard FROM nd el. vell was (1) cons	ft., Frontonite to	om 4 Other Gr) ft., From estock pens of storage ecticide storage any feet? 35 constructed, or (3)	ft. 14 / 15 (16 (LITHOLOG	to ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) GIC LOG
Grout Interval What is the 1 Sept 2 Sews 3 Wate Direction fro FROM 0 2 50 70 250 285 315 350 370 380	als: From nearest sortic tank ver lines ertight sewer mell? TO 2 50 70 250 285 315 350 380 400	1 Neat 15 1 Later 2 Cess 2 Ilines 6 Seep 2 Northwes Surface Clay Sandy (Med. to 50% Cla 1 arge s Blue Cl 50% RM 20% Cla 1 arge s 70% Med 30% Gra 30% Gra	From cement	ft. 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya C LOG Sand Med. to 1 large sa - 50% Grav Med. to Cge sand -	rd 2.40ft 2.40ft Py elagoon ard FROM nd el. vell was (1) cons	ft., Frontonite to	om 4 Other Gr) ft., From estock pens of storage ecticide storage any feet? 35 constructed, or (3)	ft. 14 / 15 (16 (LITHOLOG	to ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) GIC LOG
Grout Interval What is the 1 Sept 2 Sewin 3 Wate Direction fro FROM 0 2 50 70 250 285 315 350 370 380 CONTRA completed of	als: From nearest sortic tank rer lines ertight sewer well? TO 2 50 70 250 285 350 370 380 400 ACTOR'S Con (mo/day/y	1 Neat 15 1 Later 2 Cess 2 Ilines 6 Seep 3 Northwes Surface Clay Sandy (Med. to 50% Cl; large s Blue C; 50% Blue 20% Cl; large s 70% Med 30% Gr; 30	From cement ft. to 25. contamination: ral lines s pool page pit st LITHOLOGIC e Clay o large s ay - 50% sand lay Med. to avel ue Clay - ay - 80% sand d. to lar avel R'S CERTIFICAT 12/09/	ft. 2 Cement grout 7 Pit priv 8 Sewag 9 Feedya C LOG Sand Med. to 1 large sa 50% Grav Med. to TION: This water w /87	nd el well was (1) cons	ft., Frontonite to	om 4 Other Gr) ft., From estock pens of storage tilizer storage any feet? 35 constructed, or (3) cord is true to the light	ft. 14 / 15 (16 (LITHOLOG plugged unpest of my kr	to ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) GIC LOG adder my jurisdiction and was nowledge and belief. Kansas
Grout Interval What is the 1 Sept 2 Sewin 3 Wate Direction fro FROM 0 2 50 70 250 285 315 350 370 380 CONTRA completed on Water Well O	als: From nearest son tic tank ver lines ertight sewer well? TO 2 50 70 250 285 350 370 380 400 ACTOR'S Contractor's Contractor's	1 Neat 15 1 Later 2 Cess 2 Ilines 6 Seep 3 Northwes Surface Clay Sandy (Med. to 50% Cla large s Blue Cl 50% Blue 20% Cla 1arge s 70% Med 30% Gra 30% Gra 6R LANDOWNE (vear)	From cement ft. to 25. contamination: ral lines s pool page pit st LITHOLOGIC e Clay o large s ay - 50% sand lay Med. to avel ue Clay - ay - 80% sand d. to lar avel R'S CERTIFICAT 12/09/ 118	ft. 2 Cement grout 1 From 7 Pit priv 8 Sewag 9 Feedya C LOG Sand Med. to 1 large sa 50% Grav Med. to TION: This water w /87	nd ell well was (1) cons	ft., Frontonite to	om 4 Other Gr) ft., From stock pens I storage tilizer storage any feet? 35 constructed, or (3) and true to the light on (mo/day/yr)	ft. 14 / 15 (16 (LITHOLOG plugged un pest of my kr	to ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) GIC LOG
Grout Interval What is the 1 Sept 2 Sewin 3 Wate Direction fro FROM 0 2 50 70 250 285 315 350 370 380 CONTRA completed on Water Well Counder the bu	als: From nearest son tic tank ver lines ertight sewer well? TO 2 50 70 250 285 350 370 380 400 ACTOR'S Contractor's usiness nan	1 Neat 15 1 Later 2 Cess 2 Innes 6 Seep Northwes Surface Clay Sandy (Med. to 50% Cla large s Blue C. 50% Blue 20% Cla large s 70% Med 30% Gra 30% Gra 30% Gra ER LANDOWNE (vear)	From cement ft. to 25. contamination: ral lines s pool page pit st LITHOLOGIC e Clay o large s ay - 50% sand lay Med. to avel ue Clay - ay - 80% sand d. to lar avel R'S CERTIFICAT 12/09/ 118 ile Water	ft. 2 Cement grout 1. ft., From 7 Pit priv 8 Sewag 9 Feedya C LOG Sand Med. to 1 large sa 50% Grav Med. to TION: This water w 87 This Water W 811 Ser	nd el well was (1) cons ter Well Record vice, Inc	ft., Frontonite to	om 4 Other Gr) ft., From estock pens of storage tilizer storage any feet? 35 constructed, or (3) cord is true to the lid on (mo/day/yr) esture)	plugged un pest of my kr	to ft. ft. to
Grout Interval What is the 1 Sept 2 Sewin 3 Wate Direction fro FROM 0 2 50 70 250 285 315 350 370 380 CONTRA completed of Water Well Counder the bull INSTRUCTI	als: From nearest sortic tank rer lines ertight sewer well? TO 2 50 70 250 285 315 350 370 380 400 ACTOR'S Contractor's cusiness namelons: Use by	1 Neat 15 1 Later 2 Cess 2 Ilines 6 Seep 3 Northwes Surface Clay Sandy (Med. to 50% Cla 1arge s Blue C. 50% EN 50% Gra 50% Blue 20% Cla 1arge s 70% Med 30% Gra 1arge s 1arge s 70% Med 30% Gra 1arge s 1ar	From cement ft. to 25. contamination: ral lines s pool page pit st LITHOLOGIC e Clay o large s ay - 50% sand lay Med. to avel ue Clay - ay - 80% sand d. to lar avel R'S CERTIFICAT 12/09/ 118 ile Water nt pen. PLEASE PRI	ft. 2 Cement grout 1, From 7 Pit priv 8 Sewag 9 Feedya C LOG Sand Med. to 1 large sa 50% Grav Med. to TION: This water w 87 This Water w 87 Well Ser ESS FIRMLY and PRIII	nd el well was (1) cons ter Well Record Vice, Inc	tructed,)(2) re and this rewas completed by (sigr in blanks, under	om 4 Other Gr 3. ft., From estock pens I storage tilizer storage any feet? 35 constructed, or (3) arrord is true to the lid on (mo/day/yr) esture) ine or circle the corre	plugged un pest of my kr	to ft. ft. to ft. Abandoned water well Dil well/Gas well Other (specify below) GIC LOG adder my jurisdiction and was nowledge and belief. Kansas