			ATER WELL REC	ORD Form WWC	-5 KSA 82a-	1212 ID No	<u></u>	
		ER WELL:	Fraction		/ Sec	ction Number	Township Number	Range Number
	Haskell		NW 1/4	NW 14 NW	1/4	31	Т 29	R 32 EM
			•	address of well if locat	•			
				orth and East				
2 WATER W	VELL OWN		Windmill	John F	ehr			
RR#, St. Addr City, State, ZI	,	•	. Box 909 de, Ks 6786	64			Board of Agriculture, Application Number:	Division of Water Resources
3 LOCATE W	/ELL'S I O	CATION WITH	4 DEPTH OF C	OMPLETED WELL	460	ft. ELEVAT	FION:	
AN "X" IN S				ndwater Encountered	1 330	ft.	2 ft.	3 ft.
	N		WELL'S STATIC	C WATER LEVEL 3	30ft. bel	ow land surface	e measured on mo/day/yr	.5-29-05
X		;	Pyr	no test data: Well w	ater was //	ft. a	fterhours	pumping gpm
N	1W -	- NE	Est. Yield	January Spm: Well w				pumping gpm
	1	1	Domestic	TO BE USED AS: 3 Feedlot	5 Public water6 Oil field wate	11.7	_	Injection well Other (Specify below)
w	1	E	2 Irrigation					
		1						
	SW	- SE	Was a chemica	ıl/bacteriological samı	ole submitted to	Department? Y	esX No : If ves.	mo/day/yrs sample was sub-
	1	ı	mitted	ar basismonograal samp			ater Well Disinfected? Yes	
	1	l .						••
5 TYPE OF	S	ASING USED:		5 Wrought iron	8 Concre	oto tilo	CASING IOINTS: GI	uedK Clamped
1 Steel	DLAINK C	3 RMP (S		6 Asbestos-Cemen		(specify below)		elded
2)PVC		4 ABS	··· · /	7 Fiberglass		` ' '		readed
Blank casing	diameter .	5	in. to	430 ft., Dia		in. to	ft., Dia	ft.
Casing heigh	t above lar	nd surface	24	in., weight	3904		lbs./ft. Wall thickness or gu	age No.SDR 21 316
TYPE OF SC	REEN OR	PERFORATION	ON MATERIAL:		⊘ PV		10 Asbestos-Ce	
1 Steel		3 Stainles		5 Fiberglass		MP (SR)		ify)
2 Brass		4 Galvani		6 Concrete tile	9 AB	35	12 None used (
SCREEN OR	PERFOR	ATION OPENI			uazed wrapped		8 Saw cut	11 None (open hole)
	uous slot		Mill slot		re wrapped orch cut		9 Drilled holes	ft.
	red shutter		Key punched			_	. ,	
SCREEN-PE	RFORATE	DINTERVALS	5: From	.430ft. to	4 3 0	ft., From	ft.	toft.
l GR	RAVEL PAC	K INTERVALS	3: From	.1.5.0	450	ft., From	ft.	toft.
GR	RAVEL PAC	K INTERVALS	S: From	.15.0 ft. to		ft., From	ft.	to ft.
			S: From From	.15.0 ft. to	4 5 0	ft., From ft., From	ft.	toft.
6 GROUT	MATERIAL	_: (1 ² Nea	From	.15.0	3 Ben	ft., From ft., From tonite	Other Hole	to ft.
6 GROUT	MATERIAL	.: 1 Nea	Fromat cementft. to25	.15.0	3 Ben	tonite	Other Hole :	toft. toft. plugft. toft.
6 GROUT Grout Interva What is the n	MATERIAL uls: From	rce of possible	Fromat cementft. to25e contamination:	2 Cement grout	3 Ben	to	00ther Hole 1ft., From	toft. toft. Clugft. toft. Abandoned water well
6 GROUT Grout Interva What is the n 1 Septic	MATERIAL uls: From nearest sou tank	rce of possible	at cementft. to25e contamination:	2 Cement groutft., From 7 Pit pri	3 Ben	tonite 10 Livest 11 Fuels	tt., From	to ft. to ft. Abandoned water well Oil well/Gas well
6 GROUT Grout Interva What is the n 1 Septic 2 Sewer	MATERIAL uls: From nearest sou tank r lines	rce of possible 4 Late 5 Ces	From	2 Cement groutft., From 7 Pit pri 8 Sewa	3 Benft. t	tonite 10 Livest 11 Fuel s 12 Fertiliz	tt. ft. Hole 1 ock pens 14 torage 15 zer storage 16	to ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
6 GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water	MATERIAI als: From learest sou tank r lines tight sewer	rce of possible	From	2 Cement groutft., From 7 Pit pri	3 Benft. t	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect	tt. ft. Hole ;	to ft. to ft. Abandoned water well Oil well/Gas well
6 GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from	MATERIAI uls: From nearest sou tank r lines tight sewer n well?	rce of possible 4 Late 5 Ces	From	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa	3 Ben ft. t ivy ge lagoon yard	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	tt. ft. hole justice in the state of the storage in	to ft. to ft. Dlug. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from	MATERIAI als: From learest sou tank r lines tight sewer	rce of possible 4 Late 5 Ces	From	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa	3 Benft. t	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect	tt. ft. Hole ;	to ft. to ft. Dlug. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0	MATERIAL uls: From hearest sou tank r lines tight sewer m well? TO 1	rce of possible 4 Late 5 Ces Ilines 6 See	From	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa	3 Ben ft. t ivy ge lagoon yard	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	tt. ft. hole justice in the state of the storage in	to ft. to ft. Dlug. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1	MATERIAL uls: From nearest sou tank r lines tight sewer n well? TO 1 76	rce of possible 4 Late 5 Ces Ilines 6 See	From	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa	3 Ben ft. t ivy ge lagoon yard	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	tt. ft. hole justice in the state of the storage in	to ft. to ft. Dlug. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76	MATERIAL uls: From learest soul tank r lines tight sewer m well? TO 1 76 139	rce of possible 4 Late 5 Ces Ilines 6 See Surface Clay Sand	From	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa	3 Ben ft. t ivy ge lagoon yard	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	tt. ft. hole ; Other Hole ; ft, From	to ft. to ft. Dlug. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76 139	MATERIAL als: From learest soul tank r lines tight sewer m well? TO 1 76 139 143	rce of possible 4 Late 5 Ces Ilines 6 See Surface Clay Sand Clay	From	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa	3 Ben ft. t ivy ge lagoon yard	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	tt. ft. hole ; Other Hole ; ft, From	to ft. to ft. Dlug. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76 139 143	MATERIAL als: From learest soul tank r lines tight sewer m well? TO 1 76 139 143 186	rce of possible 4 Late 5 Ces Ilines 6 See Surface Clay Sand Clay Sand	From	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feed	3 Ben ft. t ivy ge lagoon yard	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	tt. ft. hole ; Other Hole ; ft, From	to ft. to ft. Dlug. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76 139 143 186	MATERIAL uls: From hearest soul tank r lines tight sewer m well? TO 1 76 139 143 186 217	rce of possible 4 Late 5 Ces Ilines 6 See Surface Clay Sand Clay Sand Sand and	From	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feed	3 Ben ft. t ivy ge lagoon yard	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	tt. ft. hole ; Other Hole ; ft, From	to ft. to ft. Dlug. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76 139 143 186 217	MATERIAL uls: From nearest sou tank r lines tight sewer n well? TO 1 76 139 143 186 217 226	rce of possible 4 Late 5 Ces Ilines 6 See Surface Clay Sand Clay Sand Sand and Clay	at cementft. to25e contamination: eral lines s pool page pit	2 Cement grout The first to fi	3 Ben ft. t ivy ge lagoon yard	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	tt. ft. hole ; Other Hole ; ft, From	to ft. to ft. Dlug. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76 139 143 186 217 226	MATERIAL uls: From learest sou tank r lines tight sewer n well? TO 1 76 139 143 186 217 226 358	rce of possible 4 Late 5 Ces Ilines 6 See Surface Clay Sand Clay Sand Sand and Clay Clay Clay Clay blu	From	2 Cement grout The first to fi	3 Ben ft. t ivy ge lagoon yard	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	tt. ft. hole ; Other Hole ; ft, From	to ft. to ft. Dlug. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76 139 143 186 217 226 358	MATERIAL als: From learest soul c tank r lines tight sewer m well? TO 1 76 139 143 186 217 226 358 393	rce of possible 4 Late 5 Ces Ilines 6 See Surface Clay Sand Clay Sand Sand and Clay Clay blu Sand	at cementft. to25e contamination: eral lines s pool page pit	2 Cement grout The first to fits to fits to fits to fits to fits to fits fits fits fits fits fits fits fits	3 Ben ft. t ivy ge lagoon yard	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	tt. ft. hole ; Other Hole ; ft, From	to ft. to ft. Dlug. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76 139 143 186 217 226 358 393	MATERIAL als: From learest soul tank r lines tight sewer m well? TO 1 76 139 143 186 217 226 358 393 400	rce of possible 4 Late 5 Ces Ilines 6 See Surface Clay Sand Clay Sand Sand and Clay Clay blu Sand Clay	at cementft. to25e contamination: eral lines s pool page pit	2 Cement grout The first to fits to fits to fits to fits to fits to fits fits fits fits fits fits fits fits	3 Ben ft. t ivy ge lagoon yard	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	tt. ft. hole ; Other Hole ; ft, From	to ft. to ft. Dlug. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76 139 143 186 217 226 358 393 400	MATERIAL als: From the arest south that the transfer in the series of th	rce of possible 4 Late 5 Ces lines 6 See Surface Clay Sand Clay Sand Sand and Clay Clay blu Sand Clay Clay blu Sand Clay Sand	at cementft. to25e contamination: eral lines s pool page pit LITHOLOGIC	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feed	3 Ben ft. t ivy ge lagoon yard	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	tt. ft. hole ; Other Hole ; ft, From	to ft. to ft. Dlug. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76 139 143 186 217 226 358 393	MATERIAL als: From learest soul tank r lines tight sewer m well? TO 1 76 139 143 186 217 226 358 393 400	rce of possible 4 Late 5 Ces lines 6 See Surface Clay Sand Clay Sand Sand and Clay Clay blu Sand Clay Clay blu Sand Clay Sand	at cementft. to25e contamination: eral lines s pool page pit	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feed	3 Ben ft. t ivy ge lagoon yard	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	tt. ft. hole ; Other Hole ; ft, From	to ft. to ft. Dlug. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76 139 143 186 217 226 358 393 400	MATERIAL als: From the arest south that the transfer in the series of th	rce of possible 4 Late 5 Ces lines 6 See Surface Clay Sand Clay Sand Sand and Clay Clay blu Sand Clay Clay blu Sand Clay Sand	at cementft. to25e contamination: eral lines s pool page pit LITHOLOGIC	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feed	3 Ben ft. t ivy ge lagoon yard	tonite 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How man	tt. ft. hole ; Other Hole ; ft, From	to ft. to ft. Dlug. ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76 139 143 186 217 226 358 393 400 454	MATERIAL als: From learest soul c tank r lines tight sewer n well? TO 1 76 139 143 186 217 226 358 393 400 454 460	rce of possible 4 Late 5 Ces Ilines 6 See Surface Clay Sand Clay Sand and Clay Clay blu Sand Clay Clay blu Sand Clay Sand Clay Clay blu Sand Clay Sand	at cementft. to25e contamination: eral lines s pool page pit LITHOLOGIC The clay street in the contamination in the	2 Cement grout The first to fi	3 Ben ft.	tonite to	ft	to ft. to ft. Dlug ft. to ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76 139 143 186 217 226 358 393 400 454	MATERIAL lis: From learest soul c tank r lines tight sewer n well? TO 1 76 139 143 186 217 226 358 393 400 454 460	rce of possible 4 Late 5 Ces Ilines 6 See Surface Clay Sand Clay Sand and Clay Clay blu Sand Clay Sand Clay Clay blu Sand Clay Sand	at cementft. to	2 Cement grout TION: This water well	3 Ben ivy ge lagoon yard FROM	tonite to	onstructed, or (3) plugged under the fit. ft.	to ft. to ft. or ft. Abandoned water well Oil well/Gas well Other (specify below)
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76 139 143 186 217 226 358 393 400 454	MATERIAL als: From learest soul c tank r lines tight sewer m well? TO 1 76 139 143 186 217 226 358 393 400 454 460 CTOR'S Of	rce of possible 4 Late 5 Ces 5 lines 6 See Surface Clay Sand Clay Sand Clay Clay blu Sand Clay Clay blu Sand Clay Sand	at cementft. to25 e contamination: eral lines s pool page pit LITHOLOGIC 1 clay stree 1e yellow t	2 Cement grout TION: This water well	3 Ben ft.	tonite to	onstructed, or (3) plugged upond is true to the best of my	to ft. to ft. ht. ht. ht. ht. ht. ht. ht. ht. ht. h
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76 139 143 186 217 226 358 393 400 454	MATERIAL als: From learest soul tank r lines tight sewer m well? TO 1 76 139 143 186 217 226 358 393 400 454 460 CTOR'S Or (mo/day/ye) contractor's	rce of possible 4 Late 5 Ces 5 lines 6 See Surface Clay Sand Clay Sand Clay Clay blu Sand Clay Sand Clay Clay blu Sand Clay Sand	at cementft. to25 e contamination: eral lines s pool page pit LITHOLOGIC 1 clay stre 1e 1e yellow t 29-05 KWCCL-430	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feedy C LOG	3 Ben ivy ge lagoon yard FROM I was 1 constr	tonite to	onstructed, or (3) plugged upon frue to the best of my d on (mo/day/yy).	to ft. to ft. ht. ht. ht. ht. ht. ht. ht. ht. ht. h
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76 139 143 186 217 226 358 393 400 454	MATERIAL als: From learest soul tank r lines tight sewer m well? TO 1 76 139 143 186 217 226 358 393 400 454 460 CTOR'S Or (mo/day/ye contractor's ciness name	rce of possible 4 Late 5 Ces 5 lines 6 See Surface Clay Sand Clay Sand Clay Clay blu Sand Clay Clay blu Sand Clay S	at cement From	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feedy C LOG TION: This water well This Water 806 Beas	3 Ben ivy ge lagoon yard FROM I was 1 constr	tonite to	onstructed, or (3) plugged upon fix true to the best of my don (mo/day/yy signature)	to ft. to ft. o
GROUT Grout Interva What is the n 1 Septic 2 Sewer 3 Water Direction from FROM 0 1 76 139 143 186 217 226 358 393 400 454 7 CONTRAC completed on Water Well Counder the bus	MATERIAL als: From learest soul c tank r lines tight sewer m well? TO 1 76 139 143 186 217 226 358 393 400 454 460 CTOR'S Of (mo/day/ye) contractor's cliness name	rce of possible 4 Late 5 Ces 5 lines 6 See Surface Clay Sand Clay Sand Clay Clay blu Sand Clay Clay blu Sand Clay S	at cementft. to25 e contamination: eral lines s pool page pit LITHOLOGIC 1 clay stre 1e Le yellow to	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feedy C LOG TION: This water well This Water Water Water Water Box 806 Bears	3 Ben ivy ge lagoon yard FROM I was 1 constr	tonite to	onstructed, or (3) plugged upon fix true to the best of my don (mo/day/yy signature)	to ft. to ft. to ft. ht. ft. ft. ft. ft. ft. ft. ft. ft. ft. f