				KSA 82a-			
LOCATION OF WATER WEL	L: Fraction	Sus		ion Number	Township Numb		Range Number
ounty: Ellis		, Sw 1/2 Nu		<i>T</i>	т 13	S F	20 E(W)
stance and direction from nea 10th & Moni	roe, Ellis,K	S.	d within city?				
WATER WELL OWNER:	Golden Bel						
R#, St. Address, Box # :	10th & Mon				Board of Agric	ulture, Divisio	on of Water Resource
ty, State, ZIP Code :	Ellis, Ks.				Application Nu	mber:	
LOCATE WELL'S LOCATION AN "X" IN SECTION BOX:	WITH 4 DEPTH OF C	COMPLETED WELL	27'	. ft. ELEVA	ION:		
	WELL'S STATION	C WATER LEVEL 62. The post data: Well water	ft. be	low land surf	ace measured on mo	/day/yr 6.	<i>4-</i> :.48
NW NE -	1 (gpm: Well water					-
	Bore Hole Diam	eter /8/2in. to	27'		nd	in. to	
W	1	•	5 Public water		3 Air conditioning		
	1 Domestic	3 Feedlot	6 Oil field water				(Specify below)
SW SE ·	2 Irrigation	4 Industrial	7 Lawn and ga	arden only 1	0 Monitoring well . s	SVEW	ell
	Was a chemical	bacteriological sample s					
\$	mitted			Wat	er Well Disinfected?	Yes	(No)
TYPE OF BLANK CASING U	JSED:	5 Wrought iron	8 Concre	te tile	CASING JOINTS	S: Glued	Clamped
1 Steel 3 F	RMP (SR)	6 Asbestos-Cement	9 Other (specify below)	Welded	· · · X
2 PVQ 4 A	ABS ~/	7 Fiberglass				Threaded.	SDR 13
ank casing diameter 4.50	in. to	ft., Dia	in. to		ft., Dia	in. to	SCH 40
sing height above land surfac	ceFlush Mt.	.in., weight	<u> </u>		t. Wall thickness or g	auge No	SCH 40
PE OF SCREEN OR PERFO	PRATION MATERIAL:		7 PVC	7	10 Asbesto	os-cement	
1 Steel 3 S	Stainless steel	5 Fiberglass	8 RMI	P (SR)	11 Other (specify)	
2 Brass 4 0	Galvanized steel	6 Concrete tile	9 ABS	3	12 None u	sed (open ho	ole)
REEN OR PERFORATION O	OPENINGS ARE:	5 Gauze	ed wrapped		8 Saw cut	11	None (open hole)
1 Continuous slot	3 Mill slot	6 Wire	wrapped		9 Drilled holes		
2 Louvered shutter	4 Key punched	7 Torch	cut		10 Other (specify) .		
REEN-PERFORATED INTER	RVALS: From 2	ft. to	7	ft., Fror	1	ft. to	
	From	, ft. to		ft., Fror	1	ft. to	
GRAVEL PACK INTER	RVALS: From 21	7 ft. to £	マリッ'	4 F		ft. to	
CHAVEL FACT INTE	110111.	· · · · · · · · · · · · · · · · · · ·	<i>) </i>	π., ⊢ror			
GRAVEL PACK INTER	From	ft. to		π., Fror			
	From	ft. to		ft., Fror)	ft. to	
GROUT MATERIAL: 1 out Intervals: From	From Neat cement 5/2 t to 3/5	ft. to		ft., Fror)	ft. to	
GROUT MATERIAL: 1 out Intervals: From	From Neat cement 5/2 t to 3/5	ft. to		ft., From hite / 4 o O	Other	ft. to ft. 14 Abande	to
GROUT MATERIAL: 1 out Intervals: From	From Neat cement 5/2 t to 3/5	ft. to	Bentor	ft., From hite / 4 o O	n Other	ft. to ft. 14 Abande	to
GROUT MATERIAL: 1 out Intervals: From nat is the nearest source of p 1 Septic tank	From Neat cement 1 Neat cement 1 1 1 1 1 1 1 1 1	ft. to Cement grout ft., From 3/4	3 Bentor	ft., From hite / 4 o / 10 Livest	Other	ft. to	to
GROUT MATERIAL: 1 but Intervals: From hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Watertight sewer lines	From Neat cement Sossiol ontamination: Lateral lines Cess pool Seepage pit	ft. to Cement grout ft., From 3/6 7 Pit privy 8 Sewage lage	3 Bentor	ft., From hite / 4 o	Dther ft., From ock pens etorage fourler	ft. to	to
GROUT MATERIAL: 1 out Intervals: From at is the nearest source of p 1 Septic tank 2 Sewer lines 3 Watertight sewer lines	From Neat cement Sossiol ontamination: Lateral lines Cess pool Seepage pit	ft. to Cement grout ft., From 3/6 7 Pit privy 8 Sewage lage	3 Bentor ft. t	ft. From ite / 4 o / 10 Livest 10 Fuel s 12 Fertili 13 Insect	Other	ft. to ft. 14 Abando 15 Oil wel 16 Other	to
GROUT MATERIAL: out Intervals: From nat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ection from well? In old ROM TO	From Neat cement S/2 tt to 3/3 cossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC	7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft. From ite / 4 o / 10 Livest 10 Fuel s 12 Fertili 13 Insect	Other	ft. to	to
GROUT MATERIAL: out Intervals: From at is the nearest source of p 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ection from well? To old ROM TO 0 5 B1k	From Neat cement Sossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC -dk brn clay	7 Pit privy 8 Sewage lage 9 Feedyard LOG fill w/ sor	S' Bentor ft. t con con FROM	ft., From the first file of the file of th	Other	ft. to ft. 14 Abando 15 Oil wel 16 Other	to
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GROUT MATERIAL: out Intervals: From at is the nearest source of p 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ection from well? In old ROM TO 0 5 Blk ls.r	From 1 Neat cement 5 2 t to 3/5 cossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit Abul Grue LITHOLOGIC c-dk brn clay x. gravel, d	7 Pit privy 8 Sewage lage 9 Feedyard LOG fill w/ sorry, firm, no	Sentor ft. to grade t	ft., From the first file of the file of th	Other	ft. to ft. 14 Abando 15 Oil wel 16 Other	to
GROUT MATERIAL: put Intervals: From at is the nearest source of p 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ection from well? In Old ROM TO 0 5 Blk ls.r 5 8 Inte-	From 1 Neat cement 5 / A to 3 / A 200550 Contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit Apul Grave LITHOLOGIC -dk brn clay ex. gravel, demed brn silt	7 Pit privy 8 Sewage lage 9 Feedyard LOG fill W/ SOr ry, firm, no	Sentor ft. to grade a constant of the constant	ft., From the first file of the file of th	Other	ft. to ft. 14 Abando 15 Oil wel 16 Other	to
GROUT MATERIAL: put Intervals: From nat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? ROM TO 0 5 Blk ls.r. 5 8 Lt- of	From Neat cement Sossion on tamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC -dk brn clay x. gravel, demed brn silt caliche, moi	7 Pit privy 8 Sewage lage 9 Feedyard LOG fill w/ sor ry, firm, no	Sentor ft. to grade a constant of the constant	ft., From the first file of the file of th	Other	ft. to ft. 14 Abando 15 Oil wel 16 Other	to
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GROUT MATERIAL: out Intervals: From nat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? In old ROM TO 0 5 Blk ls.r 5 8 It- of med 8 13.75 Lt to sof 13.75 /6.0 Lt mod	Neat cement Neat cement Sossible contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit Abul Grav LITHOLOGIC -dk brn clay x. gravel, d med brn silt caliche, moil plasticity, gray-green g clayey silt, t, mod. odor oray sandy s odor, soft	7 Pit privy 8 Sewage lage 9 Feedyard LOG fill w/ sor ry, firm, no y clay w/ tr st, no odor firm. ray silty c. moist-wet, ilt, wet at fine grain	Soon FROM ne o odor. race 13½', ned.	ft., From the first file for the file for th	Other	ft. to ft. 14 Abando 15 Oil wel 16 Other	to
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GROUT MATERIAL: out Intervals: From nat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? In Old ROM TO 0 5 Blk ls.r 5 8 It- of med 8 13.75 It to mod 6.0 27.0 Glay	From Neat cement Sossion ontamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC -dk brn clay x. gravel, demed brn silt caliche, moil plasticity, gray-green cy clayey silt, t, mod. odor gray sandy silt odor, soft	7 Pit privy 8 Sewage lage 9 Feedyard LOG fill w/ sor ry, firm, no y clay w/ tr st, no odor firm. ray silty c. moist-wet, ilt, wet at fine grain	Soon FROM ne o odor. race 13½', ned.	ft., From the final file of the file of th	Dither tt., From ock pens storage former zer storage icide storage y feet? PLUG	ft. to ft. 14 Aband 15 Oil wel 16 Other (to
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GROUT MATERIAL: out Intervals: From nat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? In Old ROM TO 0 5 Blk ls.r 5 8 It- of med 8 13.75 It to mod 6.0 27.0 Glay	From Neat cement Sossion ontamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC -dk brn clay x. gravel, demed brn silt caliche, moil plasticity, gray-green cy clayey silt, t, mod. odor gray sandy silt odor, soft	7 Pit privy 8 Sewage lage 9 Feedyard LOG fill w/ sor ry, firm, no y clay w/ tr st, no odor firm. ray silty c. moist-wet, ilt, wet at fine grain	Soon FROM ne o odor. race 13½', ned.	ft., From the final file of the file of th	Dither tt., From ock pens storage former zer storage icide storage y feet? PLUG	ft. to ft. 14 Aband 15 Oil wel 16 Other (to
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