	WATER WELL RECORD	Form WWC-5	KSA 82	2a-1212	
1 LOCATION OF WATER WELL:	Fraction		tion Numbe		Range Number
County: Greelev	NE W SE W	SE ¼	8	T 16 S	R 40 B(W)
Distance and direction from nearest town	·	ited within city?			9
14 miles north of	<del></del>		·		
	n Ranch				
RR#, St. Address, Box # :	77 45050			<del>_</del>	re, Division of Water Resources
City, State, ZIP Code : Tribu	ne, Ks 67879	240		Application Number	
LOCATE WELL'S LOCATION WITH 4 AN "X" IN SECTION BOX:	DEPTH OF COMPLETED WELL.	170	. ft. ELEV	ATION:302U	
N De	epth(s) Groundwater Encountered	1+./.? 1 <i>7</i> 0	<b>ft.</b>	2	t. 3
	ELL'S STATIC WATER LEVEL	ユイス・・・・ π. b 20	elow land s	urface measured on mo/day	pumping 10gpm
NW NE	et. Yield $\dots$ 25 gpm: Well was	eter was e.	ΥΥπ. •	aπer nours	pumping #Q gpm
1 1 1 1 1 1 1 1	ore Hole Diameter	ater was	π. **	anter nours	pumping gpm
	ELL WATER TO BE USED AS:	5 Public wate			11 Injection well
-	1 Domestic 3 Feedlot				12 Other (Specify below)
SW SE S	2 Irrigation 4 Industrial				12 Other (Opecity Delow)
	as a chemical/bacteriological sample				
	tted			/ater Well Disinfected? Yes	
5 TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concre			lued X . Clamped
1 Steel 3 RMP (SR)	6 Asbestos-Cemen		(specify bek		/elded
2 PVC 4 ABS	7 Fiberglass				hreaded
Blank casing diameter 5 in.	to 200 ft., Dia	in. to		ft., Dia	in. to ft.
Casing height above land surface	2. <del>4</del> in., weight		Ibs	s./ft. Wall thickness or gauge	e No 200
TYPE OF SCREEN OR PERFORATION N		7 PV			
1 Steel 3 Stainless sta	eel 5 Fiberglass	8 RM	IP (SR)	11 Other (spec	;ify)
2 Brass 4 Galvanized	steel 6 Concrete tile	9 AB	S	12 None used	(open hole)
SCREEN OR PERFORATION OPENINGS	ARE: 5 Gai	uzed wrapped		8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill s	slot 6 Wir	e wrapped		9 Drilled holes	
2 Louvered shutter 4 Key (		ch cut			
SCREEN-PERFORATED INTERVALS:	From200 ft. to				
	From ft. to		ft., Fr	om	ft. toft.
GRAVEL PACK INTERVALS:	From		ft., Fr		
	From ft. to		ft., Fr	om	ft. to ft.
6 GROUT MATERIAL: 1 Neat cem					
				4 Other	
Grout Intervals: From5ft.	to 3Ω ft., From	ft.	to	4 Other	ft. to
Grout Intervals: From5ft. What is the nearest source of possible cor	to3Q ft., From		to	4 Other	ft. toft. 4 Abandoned water well
Grout Intervals: From5ft.  What is the nearest source of possible cor  1 Septic tank 4 Lateral ii	to 3Q ft., From ntamination: ines 7 Pit privy	ft.	to	4 Other	ft. toft.  4 Abandoned water well  5 Oli well/Gas well
Grout Intervals: From5ft.  What is the nearest source of possible cor  1 Septic tank 4 Lateral ii  2 Sewer lines 5 Cess po	to 3Q ft., From ntamination: ines 7 Pit privy ol 8 Sewage is	ft.	to	4 Other	ft. toft. 4 Abandoned water well
Grout Intervals: From5ft.  What is the nearest source of possible cor  1 Septic tank 4 Lateral li  2 Sewer lines 5 Cess po  3 Watertight sewer lines 6 Seepage	to 3Q ft., From ntamination: ines 7 Pit privy ol 8 Sewage is	ft.	10 Live 11 Fue 12 Feri 13 Inse	4 Other	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  8 Other (specify below)
Grout Intervals: From	to3Q ft., From  ntamination: ines 7 Pit privy sol 8 Sewage is pit 9 Feedyard	ft.	to	4 Other	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  8 Other (specify below)
Grout Intervals: From5ft.  What is the nearest source of possible cor  1 Septic tank	to 3Q ft., From ntamination: ines 7 Pit privy ol 8 Sewage is	agoon FROM	to	4 Other	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)
Grout Intervals: From5ft.  What is the nearest source of possible cor  1 Septic tank	to3Q ft., From  ntamination: ines 7 Pit privy sol 8 Sewage is pit 9 Feedyard	agoon FROM	to	4 Other  tt., From  stock pens 14 storage 15 stillizer storage 25 scticide storage 27 any feet? 1/8 mile LITHOL  sand 51 cemen	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)
Grout Intervals: From5ft.  What is the nearest source of possible cor  1 Septic tank	to 3Q ft., From	FROM 150 165	to	4 Other	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  8 Other (specify below)  OGIC LOG  ted sand
Grout Intervals: From5ft.  What is the nearest source of possible cor  1 Septic tank	to 3Q ft., From	FROM 150 165 170	10 Live 11 Fue 12 Feri 13 Inse How m TO 165 170 180	4 Other  tt., From  estock pens  1 storage  tillizer storage  ecticide storage  any feet? 1/8 mile  LITHOL  sand 5 cemen  clay  sand & light	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  8 Other (specify below)  OGIC LOG  ted sand
Grout Intervals: From5ft.  What is the nearest source of possible cor  1 Septic tank	to3Q ft., From ntamination: ines 7 Pit privy sol 8 Sewage is pit 9 Feedyard LITHOLOGIC LOG	FROM 150 165 170 180	to  10 Live 11 Fue 12 Feri 13 Inse How m TO 165 170 180 190	4 Other  tt., From  stock pens  storage  tilizer storage  any feet? 1/8 mile  LITHOL  sand 5' cemen  clay  sand & light  sand good	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  8 Other (specify below)  OGIC LOG  ted sand  cemented sand
Grout Intervals: From	to3Q ft., From ntamination: ines 7 Pit privy sol 8 Sewage is pit 9 Feedyard LITHOLOGIC LOG	FROM 150 165 170 180 190	10 Live 11 Fue 12 Feri 13 Inse How m TO 165 170 180 190	4 Other  ft., From  stock pens  1 storage  ftilizer storage  any feet? 1/8 mile  LITHOL  sand 5 cemen  clay  sand & light  sand good  cemented sand	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  8 Other (specify below)  OGIC LOG  ted sand  cemented sand
Grout Intervals: From	to3Q ft., From ntamination: ines 7 Pit privy sol 8 Sewage is pit 9 Feedyard  LITHOLOGIC LOG  I emented sand sand & light **XXX	FROM 150 165 170 180 190 195	to	4 Other  ft., From  estock pens  1 storage  ftilizer storage  any feet? 1/8 mile  LITHOL  sand 5 cemen  clay  sand & light  sand good  cemented sand  sand	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  OGIC LOG  ted sand  cemented sand
Grout Intervals: From	to3Q ft., From ntamination: ines 7 Pit privy sol 8 Sewage is pit 9 Feedyard  LITHOLOGIC LOG  LITHOLOGIC LOG  Lemented sand sand & light **XXXX  Light Sand	FROM 150 165 170 180 190 195 200	to  10 Live 11 Fue 12 Feri 13 Inse How m TO 165 170 180 190 195 200 215	4 Other  ft., From  estock pens  1 storage  Stillizer storage  any feet? 1/8 mile  LITHOL  sand 5¹ cemen  clay  sand & light  sand good  cemented sand  sand  sand	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  OGIC LOG  ted sand  cemented sand
Grout Intervals: From	to3Q ft., From ntamination: ines 7 Pit privy sol 8 Sewage is pit 9 Feedyard  LITHOLOGIC LOG  LITHOLOGIC LOG  Remented sand sand & light XXXX 2' clay sand 7 hard	FROM 150 165 170 180 190 195 2000 215	to  10 Live 11 Fue 12 Feri 13 Inse How m TO 165 170 180 190 195 200 215 217	4 Other  tt., From  estock pens  1 storage  stillizer storage  any feet? 1/8 mile  LITHOL  sand 5¹ cemen  clay  sand & light  sand good  cemented sand  sand  clay  clay  cand	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  8 Other (specify below)  OGIC LOG  ted sand  cemented sand
Grout Intervals: From	to3Q ft., From ntamination: ines 7 Pit privy iol 8 Sewage is pit 9 Feedyard LITHOLOGIC LOG  LEMENTED SAND SAND LIGHT XXXX P. Clay SAND 7 hard 7 hard 7 hard 7 hard 8 1 pit 1 pity 1 pity 1 pity 2 pity 2 pity 3 pity 4 pity 5 pity 6 pity	FROM 150 165 170 180 190 195 200 215 217	to  10 Live 11 Fue 12 Feri 13 Inse How m TO 165 170 180 190 195 200 215 217 220	4 Other  tt., From  stock pens  storage  stillizer storage  any feet? 1/8 mile  LITHOL  sand 5' cemen  clay  sand & light  sand good  cemented sand  sand  clay  lime & cement	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  8 Other (specify below)  OGIC LOG  ted sand  cemented sand
Grout Intervals: From	to3Q ft., From ntamination: ines 7 Pit privy sol 8 Sewage is pit 9 Feedyard  LITHOLOGIC LOG  LEMENTED SAND SAND & light XXXX 2' clay sand 7 hard 7 hard sand very very har	FROM 150 165 170 180 190 195 200 215 217	to  10 Live 11 Fue 12 Feri 13 Inse How m TO 165 170 180 190 195 200 215 217 220 230	4 Other  tt., From  stock pens  storage  tillizer storage  any feet? 1/8 mile  LITHOL  sand 5' cemen  clay  sand & light  sand good  cemented sand  sand  clay  lime & cement  clay  lime & cement  clay	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  8 Other (specify below)  .OGIC LOG  ted sand  cemented sand  ed sand
Grout Intervals: From	to3Q ft., From ntamination: ines 7 Pit privy sol 8 Sewage is pit 9 Feedyard  LITHOLOGIC LOG  I emented sand sand & light XXXX 2' clay sand 7 hard 7 hard sand very very ha sand & clay	FROM 150 165 170 180 195 200 215 217 rd 225	to  10 Live 11 Fue 12 Feri 13 Inse How m TO 165 170 180 190 195 200 215 217 220	4 Other  tt., From  stock pens  storage  stillizer storage  any feet? 1/8 mile  LITHOL  sand 5' cemen  clay  sand & light  sand good  cemented sand  sand  clay  lime & cement	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  8 Other (specify below)  .OGIC LOG  ted sand  cemented sand  ed sand
Grout Intervals: From	to3Q ft., From ntamination: ines 7 Pit privy sol 8 Sewage is pit 9 Feedyard  LITHOLOGIC LOG  LEMENTED SAND SAND & light XXXX 2' clay sand 7 hard 7 hard sand very very har	FROM 150 165 170 180 195 200 215 217 rd 225	to  10 Live 11 Fue 12 Feri 13 Inse How m TO 165 170 180 190 195 200 215 217 220 230	4 Other  tt., From  stock pens  storage  tillizer storage  any feet? 1/8 mile  LITHOL  sand 5' cemen  clay  sand & light  sand good  cemented sand  sand  clay  lime & cement  clay  lime & cement  clay	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  8 Other (specify below)  .OGIC LOG  ted sand  cemented sand  ed sand
Grout Intervals: From	to3Q ft., From ntamination: ines 7 Pit privy sol 8 Sewage is pit 9 Feedyard  LITHOLOGIC LOG  LIT	FROM 150 165 170 180 195 200 215 217 rd 225	to  10 Live 11 Fue 12 Feri 13 Inse How m TO 165 170 180 190 195 200 215 217 220 230	4 Other  tt., From  stock pens  storage  tillizer storage  any feet? 1/8 mile  LITHOL  sand 5' cemen  clay  sand & light  sand good  cemented sand  sand  clay  lime & cement  clay  lime & cement  clay	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  8 Other (specify below)  .OGIC LOG  ted sand  cemented sand  ed sand
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Grout Intervals: From	to3Q ft., From ntamination: ines 7 Pit privy sol 8 Sewage is pit 9 Feedyard LITHOLOGIC LOG  LEMENTED SAND SAND V hard SAND VETY VETY has sand & clay sand sand & clay sand	FROM 150 165 170 180 190 195 200 215 217 rd 225 230	to  10 Live 11 Fue 12 Feri 13 Inse How m TO 165 170 180 190 195 200 215 217 220 230 240	4 Other  tt., From  stock pens  storage  stillizer storage  any feet? 1/8 mile  LITHOL  sand 5' cemen  clay  sand & light  sand good  cemented sand  sand  clay  lime & cement  clay  shale	ft. to
Grout Intervals: From	to3Q ft., From ntamination: ines 7 Pit privy sol 8 Sewage is pit 9 Feedyard LITHOLOGIC LOG  LEMENTED SAND SAND V LIGHT XXXX C Clay SAND V hard SAND V hard SAND V hard SAND SAND V HARD SAND SAND V HARD SAND SAND V HARD SAND V HARD SAND SAND SAND V HARD SAND SAND SAND SAND SAND SAND SAND SAN	FROM 150 165 170 180 190 195 200 215 217 rd 225 230	to  10 Live 11 Fue 12 Feri 13 Inse How m TO 165 170 180 190 195 200 215 217 220 230 240	4 Other  tt., From  stock pens  storage  stillizer storage  any feet? 1/8 mile  LITHOL  sand 5' cemen  clay  sand & light  sand good  cemented sand  sand  clay  lime & cement  clay  shale  constructed, or (3) plugged	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  8 Other (specify below)  .OGIC LOG  ted sand  cemented sand  ed sand  under my jurisdiction and was
Grout Intervals: From	to3Q ft., From ntamination: ines 7 Pit privy sol 8 Sewage is pit 9 Feedyard  LITHOLOGIC LOG  LEMENTED SAND SAND LIGHT XXXX  C' clay sand 7 hard 7 hard 8 clay sand & clay sand 8 clay sand 9 CERTIFICATION: This water well 20-88	FROM 150 165 170 180 190 195 200 215 217 rd 225 230 was (1) constru	to  10 Live 11 Fue 12 Feri 13 Inse How m TO 165 170 180 190 195 200 215 217 220 230 240  cted, (2) rea and this rec	4 Other  tt., From  stock pens  storage  stillizer storage  any feet? 1/8 mile  LITHOL  sand 5' cemen  clay  sand & light  sand good  cemented sand  sand  clay  lime & cement  clay  shale  constructed, or (3) plugged  cord is true to the best of my	ft. to
Grout Intervals: From	to3Q ft., From ntamination: ines 7 Pit privy sol 8 Sewage is pit 9 Feedyard  LITHOLOGIC LOG  LEMENTED SAND SAND LIGHT XXXX  C' clay sand 7 hard 7 hard 8 clay sand & clay sand 8 clay sand 9 CERTIFICATION: This water well 20-88	FROM 150 165 170 180 195 200 215 217 rd 225 230  Was (1) constru	to  10 Live 11 Fue 12 Feri 13 Inse How m TO 165 170 180 190 195 200 215 217 220 230 240  cted, (2) reand this red is completed	other  tt, From  stock pens  storage  stillizer storage  any feet? 1/8 mile  LITHOL  sand 5¹ cemen  clay  sand & light  sand good  cemented sand  sand  clay  lime & cement  clay  shale  constructed, or (3) plugged  cord is true to the best of my  d on (mo/day/yr) 9-8	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  8 Other (specify below)
Grout Intervals: From	to3Q ft., From  ntamination: lines 7 Plt privy sol 8 Sewage la plt 9 Feedyard  LITHOLOGIC LOG  L	FROM 150 165 170 180 195 200 215 217 rd 225 230  Well Record was ce	to  10 Live 11 Fue 12 Feri 13 Inse How m TO 165 170 180 190 195 200 215 217 220 230 240  cted, (2) rec and this rec as completed by (sign	tother  tt, From  stock pens  storage  stilizer storage  any feet? 1/8 mile  LITHOL  sand 5¹ cemen  clay  sand & light  sand good  cemented sand  sand  clay  lime & cement  clay  shale  constructed, or (3) plugged  cord is true to the best of my  don (mo/day/yr)9-8  sature)  storage  storage  storage  storage  sand clay  constructed, or (3) plugged  cord is true to the best of my  don (mo/day/yr)9-8  sature)	ft. toft.  4 Abandoned water well  5 Oil well/Gas well  8 Other (specify below)
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