LOCATION OF WATER WELL:		R WELL RECORD	Form WWC-5	KSA 82a-			
-	Fraction			on Number	Township Numb		Number
County: ELLIS				29	T /3	S R 18	<u> </u>
Distance and direction from nearest	h '				- 2010	Tanash.	+-0
	BY THE	17975		Son	5 3005	19mU Sing	14122
WATER WELL OWNER: Rog					Daniel of Amile		latar Bassurson
RR#, St. Address, Box # : 30					•	culture, Division of W	ater nesources
City, State, ZIP Code : 174 au	KS 6	7601	70		Application No	umber:	
LOCATE WELL'S LOCATION WIT	Depth(s) Ground	COMPLETED WELL Iwater Encountered 1	46	. ft. ELEVAT	710N:	ft. 3	<u></u> ft.
NW NE X	WELL'S STATION Pum Est. Yield	WATER LEVEL	48 ft. be er was/?. er was	low land surf ft. aft ft. af	ace measured on mo ter/	o/day/yr 6, 26, 1 ours pumping ours pumping	を、・・・・・ gpm こ・・・・ gpm
W	P I	TO BE USED AS:	5 Public water		3 Air conditioning	11 Injection wel	
	1 Domestic		6 Oil field water	er supply	9 Dewatering	12 Other (Speci	fy below)
2M 2F	2 Irrigation	4 Industrial	7 Lawn and ga	arden only 1	Observation well		
	Was a chemical/	bacteriological sample	submitted to Dep		sNo er Well Disinfected?		
TYPE OF BLANK CASING USED		5 Wrought iron	8 Concret			Glued) Cla	
1 Steel 3 RMP		6 Asbestos-Cement		specify below	•	Welded	
PVC 4 ABS	(01.)	7 Fiberglass	•	•	, , , , , , , , , ,	Threaded	
Blank casing diameter	in to						
Casing height above land surface.						- ^ ^	
TYPE OF SCREEN OR PERFORAT		.m., worgin	7 PVC	_	10 Asbest	=	
	less steel	5 Fiberglass	8 RMF			specify)	
	anized steel	6 Concrete tile	9 ABS		· ·	ised (open hole)	
SCREEN OR PERFORATION OPEN			ed wrapped		& Saw cut	11 None (d	open hole)
	Mill slot		wrapped		9 Drilled holes	77 710.10 (,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Key punched	7 Torch	• •		10 Other (specify) .		
SCREEN-PERFORATED INTERVAL		5. O ft. to .					
GRAVEL PACK INTERVAL	From	ft. to		ft., From	1	, ft. to	
	_						
	From	ft. to		ft., From	1	ft. to	
	at cement (2 Cement grout	3 Benton	ite 4 (Other		ft.
	at cement (ite 4 (Other		ft.
Grout Intervals: From \mathcal{H}	at cement	2 Cement grout		ite 4 (Other		ft.
Grout Intervals: From \mathcal{H}	at cementft. to A. H ble contamination:	2 Cement grout	ft. to	ite 4 (5	Other	ft. to	ftft. ater well
Grout Intervals: From \mathcal{H} What is the nearest source of possib 1 Septic tank 4 La	at cementft. to A. H ble contamination:	2 Cement grout ft., From	ft. to	ite 4 (5	Other	ft. to	ftft. ater well
Grout Intervals: From \mathcal{H} What is the nearest source of possib 1 Septic tank 4 La	at cementft. to A. H ble contamination: ateral lines ess pool	Cement grout ft., From 7 Pit privy	ft. to	ite 4 (5	Other ft., From ock pens torage	ft. to 14 Abandoned wa	ftft. ater well
Grout Intervals: From	at cementft. to 2 ble contamination: ateral lines ess pool eepage pit R+V	7 Pit privy 8 Sewage lag 9 Feedyard	oon	ite 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well
Grout Intervals: From	at cementft. to 2 ble contamination: ateral lines ess pool eepage pit	7 Pit privy 8 Sewage lag 9 Feedyard	ft. to	ite 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	Other	ft. to 14 Abandoned wa	ftft. ater well
A Septic tank 2 Sewer lines 3 Watertight sewer lines FROM TO FROM FROM FROM FROM FROM FROM FROM FR	at cementft. to 3 4 ble contamination: ateral lines ess pool eepage pit R+V LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	oon	ite 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well
Arout Intervals: From. 4 What is the nearest source of possible 1 Septic tank 4 La 2 Sewar lines 5 Ce 3 Watertight sewer lines 6 Second from well?	at cementft. to 2 ble contamination: ateral lines ess pool eepage pit R+V	7 Pit privy 8 Sewage lag 9 Feedyard	oon	ite 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well
Arout Intervals: From	at cementft. to 2 4 ble contamination: ateral lines ess pool eepage pit R+ \(\) LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	oon	ite 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well
What is the nearest source of possible 1 Septic tank 4 La 2 Sewer lines 5 Compared to 1 Septic tank 4 La 2 Sewer lines 5 Compared to 1 Septic tank 5 Compared to 1 Septic tank 6 Septic tank 7 Septic	at cementft. to 2 4 ble contamination: ateral lines ess pool eepage pit R+ \(\) LITHOLOGIC	7 Pit privy 8 Sewage lag 9 Feedyard	oon	ite 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well
Arout Intervals: From. 4 Mhat is the nearest source of possible 1 Septic tank 4 La 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Septic to 1 Composition from well? FROM TO 2 5 10 P	at cementft. to 2 4 ble contamination: ateral lines ess pool eepage pit R+V LITHOLOGIC	Z Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	oon	ite 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well
Arout Intervals: From	at cementft. to 2 4. ble contamination: ateral lines ess pool eepage pit R+V LITHOLOGIC SOI WEST 10	7 Pit privy 8 Sewage lag 9 Feedyard	oon	ite 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well
Arout Intervals: From 4 Mhat is the nearest source of possible 1 Septic tank 4 La 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Septic to 1 TO FROM TO 2 S 1 OP 2 S 1 OP	at cementft. to 2 4. ble contamination: ateral lines ess pool eepage pit R+V LITHOLOGIC SOI WEST 10	Z Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	oon	ite 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well
Arout Intervals: From	at cementft. to 2 4. ble contamination: ateral lines ess pool eepage pit R+V LITHOLOGIC SOI WEST 10	Z Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	oon	ite 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well
Grout Intervals: From	at cementft. to 2 4. ble contamination: ateral lines ess pool eepage pit R+V LITHOLOGIC SOI WEST 10	Z Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	oon	ite 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well vell
Arout Intervals: From	at cementft. to 2 4. ble contamination: ateral lines ess pool eepage pit R+V LITHOLOGIC SOI WEST 10	Z Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	oon	ite 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well
Grout Intervals: From	at cementft. to 2 4. ble contamination: ateral lines ess pool eepage pit R+V LITHOLOGIC SOI WEST 10	Z Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	oon	ite 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well
Arout Intervals: From	at cementft. to 2 4. ble contamination: ateral lines ess pool eepage pit R+V LITHOLOGIC SOI WEST 10	Z Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG	oon	ite 4 (10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	ft. to 14 Abandoned w 15 Oil well/Gas w 16 Other (specify	ftft. ater well
Grout Intervals: From	at cementft. to 2 4. ble contamination: ateral lines ess pool eepage pit R+N LITHOLOGIC SO 1 W & C \ C \ C \ C \ C \ C \ C \ C \ C \ C	Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard LOG LOG ION: This water well w	FROM PROM	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Other	tt. to 14 Abandoned wa 15 Oil well/Gas w 16 Other (specify HOLOGIC LOG	ft
Grout Intervals: From	at cementft. to 2 4. ble contamination: ateral lines ess pool eepage pit R+V LITHOLOGIC SOI WECTO	Cement grout	FROM FROM Vas (**Construct** Vell Record was Per (**Line**)	10 Livestor 11 Fuel s 12 Fertiliz 13 Insecti How man TO TO and this record completed of by (signatu	ock pens torage er storage cide storage y feet? LIT istructed, or (3) plug d is true to the best on (mo/day/yr)	tt. to 14 Abandoned with the state of the s	tction and was belief. Kansas