L COATION OF WATER WELL	Canadian		Cooti	on Number	Township Nur	ahor i	Range Number
LOCATION OF WATER WELL:		NE ¼	I	34	Township Nun	S	R 24
ounty: Johnson stance and direction from nearest to					12	3]	~
stance and direction from hearest to	1207	'5 West 87 th	Street, Lenexa	. Kansas			
WATER WELL OWNER: Worki							
R#, St. Address, Box # : 1200 I	Rank IV Tower	7 011 1110. Att	0011111 00	•	Poord of Agricul	tura Divinian	of Water Resource
R#, St. Address, Box # : 1200 i	Dalik IV 10WEI				ū		or water Resource
y, State, ZIP Code : Topel			.,		Application Nun	iber:	
LOCATE WELL'S LOCATON WITH AN "X" IN SECTION BOX:		PLETED WELL	15	ft. ELEV	/ATION:		
in a mozerien sem	Depth(s) Groundwat	er Encountered	11.5	ft	2	ft. 3	
N	WELL'S STATIC WA	ATERIEVEL	NA ft	elow land s	urface measured or	mo/day/yr	
N .							
[t. after		
NWNE	Est. Yield	Gpm: vveii v	vater was	٠ ٢	t. arter	_ Hours pump	oingGp
	Bore Hole Diameter	0.023 In.	to 13	nnly	tt. and	in. to	oction wall
w l	Bore Hole Diameter WELL WATER TO E 1 Domestic	3 Feed lot	6 Oil field water s	upply	9 Dewatering	12 01	her (Specify below
					c) 10 Monitoring		
SWSE							
	Was a chemical/bac	teriological sam	ple submitted to D				
	Submitted				ter Well Disinfected		
TYPE OF BLANK CASING USED:	5	Wrought Iron	8 Concre	te tile	CASING JOINT	S: Glued	Clamped
1 Steel 3 RMP	P (SR) 6	Asbestos-Cer	ment 9 Other (specify belo	w)	Welded	
2 PVC 4 ABS	7	7 Fiberglass				Threaded	X
	_	Ft.,					_
ank casing diameter 2		Dia			ft., Dia		
sing height above land surface	FLUSH In.,	weight	SCH 40		Wall thickness or g		
PE OF SCREEN OR PERFORATION	ON MATERIAL:		7	PVC	10 Asbes		
1 Steel 3 Stain		Fiberglass	8	RMP (SR)	11 Other	(specify)	
2 Brass 4 Galva	anized steel 6	Concrete tile	9	ABS	12 None	used (open h	ole)
REEN OR PERFORATION OPENI		5 6	Sauzed wrapped		8 Saw cut	11	None (open hole)
1 Continuous slot 3	Mill slot	6 V	Vire wrapped		9 Drilled holes		
2 Louvered shutter 4	Key punched		orch cut		10 Other (specify	()	
CREEN-PERFORATED INTERVALS	S: From 5	ft to	4.5			£4 40	
STALLIT LIN STOTILLS MITTER	3. FIUIII			π ł	-rom	11. 10	
one en e					rom rom		
SAND PACK INTERVALS:	From	ft. to			rom	ft. to	- <i>-</i>
	From	ft. to	15	ft. F		ft. to	
SAND PACK INTERVALS:	From 4 From 4	ft. to ft. to	15	ft. I ft. I	rom From From	ft. to ft. to	
SAND PACK INTERVALS: GROUT MATERIAL: 1 Neat	From 4 From 1 Cement 2 Ce	ft. to ft. to ft. to ement grout Ft.	3 Bent	ft. I ft. I ft. I	From From From 4 Other	ft. to ft. to ft. to	
SAND PACK INTERVALS:	From 4 From 1 Cement 2 Ce	ft. to ft. to ft. to ement grout Ft.	3 Bent	ft. I ft. I ft. I	rom From From	ft. to ft. to ft. to	
SAND PACK INTERVALS: GROUT MATERIAL: 1 Neat out Intervals From3 0	From 4 From 2 Ce ft. to 2	ft. to ft. to ft. to ement grout Ft.	3 Bent	ft. I ft. I ft. I onite	From From 4 Otherft. From tock pens	ft. to ft. to ft. to ft. to	t. to
SAND PACK INTERVALS: GROUT MATERIAL: 1 Neat out Intervals From3 0 hat is the nearest source of possible	From 4 From 2 Ce ft. to 2	ft. to ft. to ft. to ement grout Ft.	15 3 Bent 2 Ft. to	ft. If. If. If. If. If. If. If. If. If. If	From From 4 Otherft. From tock pens	ft. to ft. to	t. to
SAND PACK INTERVALS: GROUT MATERIAL: 1 Neat out Intervals From3 0 hat is the nearest source of possible	From 4 From 2 Ce ft. to 2 e contamination:	ft. to ft. to ft. to ement grout Ft. From2 7 Pit (15 3 Bent 2 Ft. to	ft. I ft. I ft. I onite 4 10 Lives 11 Fuel	From From 4 Otherft. From tock pens	ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to	t. to
SAND PACK INTERVALS: GROUT MATERIAL: 1 Neat out Intervals From3 0 hat is the nearest source of possible 1 Septic tank 2 Sewer lines	From From 4 From t cement 2 Ce ft. to 2 e contamination: 4 Lateral lines	ft. to ft. to ft. to ement grout Ft. From2 7 Pit (3 Bent 2 Ft. to	ft. I ft. I ft. I onite 4 10 Lives 11 Fuel 12 Fertil	From From 4 Other ft. From tock pens storage	ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to 14 Abando 15 Oil well 16 Other (s	t to ned water well / Gas well
SAND PACK INTERVALS: GROUT MATERIAL: 1 Neat out Intervals From3 0 nat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines	From	ft. to ft. to ft. to ement grout Ft. From2 7 Pit p 8 Sev	3 Bent 2 Ft. to	ft. I ft. I ft. I onite 4 10 Lives 11 Fuel 12 Fertil	from From 4 Other ft. From tock pens storage izer storage	ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to 14 Abando 15 Oil well 16 Other (s	t. to ened water well / Gas well specify below)
SAND PACK INTERVALS: GROUT MATERIAL: 1 Neat out Intervals From3 0 nat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?	From	ft. to ft. to ft. to ement grout Ft. From2 7 Pit g 8 Sev 9 Fee	3 Bent 2 Ft. to	ft. I ft. I ft. I onite 4 10 Lives 11 Fuel 12 Fertii 13 Insec	from From 4 Other ft. From tock pens storage izer storage sticide storage feet?	ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to 14 Abando 15 Oil well 16 Other (s	t. to ned water well Gas well specify below) minated Site
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SAND PACK INTERVALS: GROUT MATERIAL: 1 Neat out Intervals From3 0 nat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines section from well? FROM TO CODE 0 1 Section 1 4 CC 4 9 Section 1 5 Section	From From From 4 From t cement 2 Ce ft. to 2 contamination: 4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOG coil, dark brown concrete rubble cillty clay, dark br imestone, green	ft. to ft. to ft. to ft. to ement grout Ft. From2 7 Pit p 8 Sev 9 Fee	2 Sent to privy wage lagoon edyard	ft. If. If. If. If. If. If. If. If. If. If	from From 4 Other ft. From tock pens storage izer storage sticide storage feet?	ft. to ft. to ft. to ft. to ft. to ft. to ft. to ft. to Oil well Other (contains)	t. to ned water well Gas well specify below) minated Site
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