OCATION OF WATER WE	ELL Fract	ion Nea	r center SET NE 1/4 SE	Section	. 1	Township Num	1	Range Num	
nty: Ford			$N = \frac{1}{4}$			<u>т 29</u>	S	R 24	ΕW
nce and direction from ne				Street address	of well if loo	cated within city?			
1 mi north I ATER WELL OWNER:	Scott	arms							
, St. Address, Box #	Bloom,	Kansas	6 <i>183</i> 3			Board of Agri	culture, Division	of Water F	Resour
State ZIP Code :						Application N	lumber: 32	137	
EPTH OF COMPLETED	WELL 217	, ft. E	Bore Hole Diameter 28	3 in. to	217	ft., and	in. to	· ;	
Water to be used as:				8 Air condition		11 Injec			-: '
Domestic 3 Feedlot	6 Oil	field water	supply	9 Dewatering		12 Othe	er (Specify below	w)	
Irrigation 4 Industrial	7 Law	n and gai	rden only	10 Observation	well		· · · · · · · · · · · · · · · · · · ·	·	
's static water level	49 ft.	below lane	d surface measured on .	7	mont	h 10	day	.79	ye
np Test Data Yield 750	: Well wa	ater was	200 ft. after .	4	ho	ours pumping	750		gr
Yield 750 g		ater was	ft. after		ho	ours pumping			g
TYPE OF BLANK CASING	USED:		5 Wrought iron	8 Concrete	tile				
1 Steel 3	RMP (SR)		6 Asbestos-Cement	9 Other (sp	ecify below)		Welded	#	;
2 PVC 4	ABS		7 Fiberglass						
k casing dia 16	· · · · in. to · ·	137	ft., Dia	in. to .		ft., Dia	in. to		
ng height above land surf			in., weight33	L.66	lbs./ft.	Wall thickness or	gauge No]	.88	;
E OF SCREEN OR PERF	ORATION MAT	ERIAL:		7 PVC		10 Asbes	tos-cement		
1 Steel 3	Stainless steel		5 Fiberglass	8 RMP ((SR)	11 Other	(specify)	,	
	Galvanized stee	el	6 Concrete tile	9 ABS			used (open hole	,	
en or Perforation Opening	gs Are:		5 Gauze	d wrapped	8	3 Saw cut	11 N	one (open i	hole)
1 Continuous slot	3 Mill slot		6 Wire w	vrapped		Drilled holes			
2 Louvered shutter	4 Key pun	ched	7 Torch	cut	10	Other (specify)			
en-Perforation Dia	16 in. to	217	ft., Dia	in. to		ft., Dia	in t	to	
en-Perforated Intervals:	From ,	137	ft. to 21.7	ft.,	From		. ft. to		
	From		ft. to	ft.,	From		. ft. to		
							•		
el Pack Intervals:	From 1	. 0	ft. to 217	ft.,	From		.ft. to		
el Pack Intervals:	From	.O	ft. to 217 ft. to		From		ft. to		
BROUT MATERIAL:	From	.0	ft. to 2 Cement grout	ft., 3 Bentonite	From 4 Ot	her	ft. to		
GROUT MATERIAL:	From	. 10	ft. to 2 Cement grout	ft., 3 Bentonite	From 4 Ot	her	ft. to		· · · · ·
GROUT MATERIAL:	From	. 10	ft. to 2 Cement grout	ft., 3 Bentonite	From 4 Ot	her	ft. to	to	
GROUT MATERIAL:	From	. 10	ft. to 2 Cement grout	ft., 3 Bentonite	From 4 Ot 10 Fuel sto	her	ft. to	toned water w	vell
GROUT MATERIAL: sted Intervals: From t is the nearest source of	From	.0 10 nination:	ft. to 2 Cement grout 7 Sewage lago 8 Feed yard	ft., 3 Bentonite ft. to	From 4 Ot 10 Fuel sto 11 Fertilize 12 Insectici	her	ft. to	to ned water w Gas well pecify below	vell
GROUT MATERIAL: Ited Intervals: From It is the nearest source of Septic tank Sewer lines Lateral lines	From	o 10	ft. to 2 Cement grout 7 Sewage lago 8 Feed yard 9 Livestock per	ft., 3 Bentoniteft. to	From 4 Ot 10 Fuel sto 11 Fertilize 12 Insectici 13 Watertig	her ft., From rage r storage de storage ht sewer lines	ft. to ft. 14 Abandor 15 Oil well/0 16 Other (s	to ned water w Gas well pecify below	vell
GROUT MATERIAL: sted Intervals: From t is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines stion from well	From. 1 From 1 Neat cement 0	nination:	ft. to 2 Cement grout 7 Sewage lago 8 Feed yard 9 Livestock per	ft., 3 Bentonite	From 4 Ot 10 Fuel sto 11 Fertilize 12 Insectici 13 Watertig ? Water We	herft., From rage r storage de storage ht sewer lines	ft. to ft. to ft. 14 Abandor 15 Oil well/0 16 Other (sp. field)	to	vell
ted Intervals: From	From	o. 10 inination:	ft. to 2 Cement grout ft., From 7 Sewage lago 8 Feed yard 9 Livestock per 9 many feet	ft., 3 Bentonite	From 4 Ot 10 Fuel sto 11 Fertilize 12 Insectici 13 Watertig ? Water Wo	herft., From rage r storage de storage ht sewer lines ell Disinfected	ft. to ft. 14 Abandon 15 Oil well/0 16 Other (s	to	w)
ROUT MATERIAL: ted Intervals: From. tis the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines tion from well a chemical/bacteriological	From. 1 From 1 Neat cement 0 ft. to possible contain 4 Cess pool 5 Seepage pit 6 Pit privy 1 sample submit	o 10 inination:	ft. to 2 Cement grout ft., From 7 Sewage lago 8 Feed yard 9 Livestock per 9 many feet 0 partment? Yes 0 day	ft., 3 Bentonite ft. to on s year: Pun	From 4 Ot 10 Fuel sto 11 Fertilize 12 Insectici 13 Watertig ? Water Wo	herft., Fromrage r storage de storage ht sewer lines ell Disinfected	ft. to ft. 14 Abandon 15 Oil well/0 16 Other (s	to	w) e sam
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ted Intervals: From	From. 1 From 1 Neat cement 0 ft. to possible contain 4 Cess pool 5 Seepage pit 6 Pit privy I sample submit	nination: How ted to Dep	ft. to 2 Cement grout ft., From 7 Sewage lago 8 Feed yard 9 Livestock per 9 many feet 0 partment? Yes 0 day 1 ft.	ft., 3 Bentonite ft. to on s year: Pun Model No. 103	From 4 Ot 10 Fuel sto 11 Fertilize 12 Insectici 13 Watertig ? Water Wo No mp Installed?	her ft., From rage r storage de storage ht sewer lines ell Disinfected Yes Yes HP 100	ft. to ft. to ft. 14 Abandor 15 Oil well/0 16 Other (s field es	to	w) e sam
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