LOCATION OF WATER WE		SH:	SE _{1/2} SW	1 5	Number	Township Number	Range Nur	
County: EOW	AKD>	74	SE _{1/4} SW	1 74	27	<u> </u>	_R 17W	E/W
stance and direction from 14 S, $\frac{1}{2}$ E of Fe1.	earest town or o Isburg, Ka	ity? insas		Street address	of well if loca	ted within city?		
WATER WELL OWNER:			is Drilling, I		 	,		
R#, St. Address, Box #			las, Suite 500)		Board of Agricultu	re, Division of Water	Resource
ity, State, ZIP Code :			nsas 672 0 2			Application Numb	_{er:} Unknow	n
DEPTH OF COMPLETED	WELL 58	ft. Bo	re Hole Diameter 8	in. to .	. 58	ft., and	in. to	
Vell Water to be used as:	5 Pul	blic water su	ipply	8 Air conditionii	ng	11 Injection	well	
1 Domestic 3 Feedlot	6 <u>Oil</u>	field water :		9 Dewatering		12 Other (Sp	pecify below)	
2 Irrigation 4 Industrial	7 Lav	wn and gard	en only	10 Observation	well			
Vell's static water level	18 ft.	below land	surface measured on .		2month	. 16	day1980	уе
Pump Test Data Est. Yield 60 g		ater was ater was	ft. after . ft. after				· · · · · · · · · · · · · · · · · · ·	
TYPE OF BLANK CASING			5 Wrought iron				alued Clamped	
	RMP (SR)		6 Asbestos-Cement				Velded	
Blank casing dia 5	in to	38	ft Dia	in to		. ft Dia	in to	_
2 PVC 4 Blank casing dia	face	12	in., weight 2.8	3	lbs /ft \	Wall thickness or gain	ge No Sch. 4	O
TYPE OF SCREEN OR PERI	FORATION MAT	TERIAL:	, 	7 PVC		10 Asbestos-c		
	Stainless steel		5 Fiberglass	8 RMP (S	R)		cify)	
	Galvanized ste		6 Concrete tile	9 ABS	,	12 None used		
Screen or Perforation Opening				ed wrapped	8		11 None (open	hole)
1 Continuous slot	3 Mill slot			vrapped	_	Drilled holes		
2 Louvered shutter	4 Key pur	nched	7 Torch					
Screen-Perforation Dia 5	in. to							
Screen-Perforated Intervals:	From 3.8	3	ft. to	ft.,	From	ft.	to	
	From		ft. to	ft.,	From	ft .	to	
Gravel Pack Intervals:	From 10)	ft. to58	ft.,	From	ft.	to	
	From		ft. to	ft.,	From	ft.	to	
	1 Neat cemen	t _ 2	2 Cement grout	3 Bentonite	4 Othe	ft. er		
GROUT MATERIAL:	1 Neat cemen	t 2	2 Cement grout	3 Bentonite	4 Othe	ft. er		
	1 Neat cemen 0 ft. to	o10	2 Cement grout	3 Bentonite	4 Othe	ft. er		
Grouted Intervals: From	1 Neat cemen 0 ft. to	o10	2 Cement grout	3 Bentonite	4 Othe	ft. er	ft. to	
Grouted Intervals: From	Neat cemen ft. to ft possible contain Cess pool Seepage pi	o10 mination: it	2 Cement grout	3 <u>Bentonite</u>	4 Othe	ft. er	ft. to	weil
Grouted Intervals: From	Neat cemen Neat cemen ft. to ft possible contain 4 Cess pool 5 Seepage pi 6 Pit privy	o . 10 mination: it	2 Cement groutft., From 7 Sewage lago 8 Feed yard 9 Livestock pe	3 Bentoniteft. to	4 Other 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh	ft. er	ft. to	well ww)
Grouted Intervals: From	Neat cemen ft. to ft possible contain Cess pool Seepage pi 6 Pit privy East	o . 10 mination: it	Cement grout ft., From Sewage lago Feed yard University per many feet	3 <u>Bentonite</u>	4 Other 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh	ft. er ft., From ge 1 storage 1 storage 1 storage 1 storage 1 storage 1 storage 1	ft. to 4 Abandoned water of 5 Oil well/Gas well 6 Other (specify below	well well w)
Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well	1 Neat cemen O. ft. to f possible contai 4 Cess pool 5 Seepage pi 6 Pit privy East al sample submi	o . 10 mination: it , How r itted to Depa	2 Cement groutft., From 7 Sewage lago 8 Feed yard 9 Livestock per many feet	3 <u>Bentonite</u> ft. to	4 Other 10 Fuel store 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel	ft. er ft., From ge storage storage t sewer lines Disinfected? Yes.	ft. to	well w) te samp
Grouted Intervals: From	1 Neat cemen O. ft. to f possible contai 4 Cess pool 5 Seepage pi 6 Pit privy East al sample submi	o . 10 mination: it How the tited to Depare	2 Cement groutft., From7 Sewage lago 8 Feed yard 9 Livestock per	3 Bentoniteft. to oon ns	4 Other 10 Fuel stora 11 Fertilizer 12 Insecticide 13 Watertigh Water Wel No	ft. er ft., From ge storage storage t sewer lines l Disinfected? Yes Yes	ft. to	well bw) te samp
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