NEW NW NW NW NW NW NW NW	LOCATION OF WATER WELL: County: Polymoo			Fraction	WELL H	LCOND	POITI V	\rightarrow	tion Number		Township Number			Range	Numbe	er	
ance and deficible from nearest town or city street address of wall if located within city? 1				1	WI	1/4	NW 1/4				•		i _	•		Б ₩	
MATERIAL OWNER JOOP PROVENTIAL State Joop Province J		d direction	from nearest towr	n or city street ad	dress of v	well if loc					<u> </u>		• • • •				
MATERIAL OWNER JOOP PROVENTIAL State Joop Province J		1 sou	uth ½ east o	of Rozel,Ks													
## S. Badreise, Box # : State POCATE POCATE State POCATE POCATE	WATER		·			JOe	Powel1										
Application Number: 1,6,252 OCATE WELLS LOCATION WITH A CONTROL WITH A STANDARD STA	R#, St. Ad	ddress, Box	κ# :						574	Во	ard of Agi	riculture, [Division	of Wa	iter Re	sourc	
Depthiys Groundwater Encountered 1 1. 2 1 1. 1	ty, State,	ZIP Code	:			1,02	CI/NO.			Ap	plication 1	Number:		16,2	52		
Pump lest data: Well water was 94, ft. after 125, hours pumping 1,200. gr get set Vield 1,1100 gm. Well water was 94, ft. after 25, hours pumping 1,200. gr get set Vield 1,1100 gm. Well water was 94, ft. after 25, hours pumping 1,200. gr get set Vield 1,100 gm. Well water was 94, ft. after 25, hours pumping 1,200. gr get set Vield 1,100 gm. Well water supply 8 per set Vield 1,100 gm. Well water was 94, ft. after 25, hours pumping 1,200. gr get set Vield 1,100 gm. Well water was 94, ft. after 25, hours pumping 1,200. gr get set Vield 1,100 gm. Well water was 94, ft. after 25, hours pumping 1,200. gr get set Vield 1,100 gm. Well water was 94, ft. after 25, hours pumping 1,200. gr get set Vield 1,100 gm. Well water was 94, ft. after 25, hours pumping 1,200. gr get Set Vield 1,100 gm. Well water was 94, ft. after 25, hours pumping 1,200. gr get Set Vield 1,100 gm. Well water was 94, ft. after 25, hours pumping 1,200. gr get Set Vield 1,100 gm. Well was 1,100 gm. Well water was 94, ft. after 25, hours pumping 1,200. gr get Set Vield 1,100 gm. Well water was 94, ft. after 25, hours pumping 1,200. gr get Set Vield 1,100 gm. Well water was 94, ft. after 25, hours pumping 1,200. gr get Vield 1,100 gm. Well water was 94, ft. after 25, hours pumping 1,200. gr get Vield 1,100 gm. Well water was 94, ft. after 25, hours pumping 1,200. gr get Vield 1,100 gm. Well water was 94, ft. after 25, hours supping 1,200. gr get Vield 1,100 gm. Well water was 94, ft. after 25, hours pumping 1,200. gr get Vield 1,100 gm. Well water was 94, ft. after 25, hours supping 1,200. gr get Vield 1,100 gm. Well Well Well Well Delnificated? Yes pumping 1,200 gm. gr get Vield 1,100 gm. was 1,100 gm.	LOCATE AN "X" II	WELL'S LO N SECTION															
2 Louvered shutter	TYPE OF 1 Stee 2 PVC ank casing asing heig YPE OF S 1 Stee 2 Bras	SW I I SW I I I I I I I I I I I I I I I I I I	CASING USED: 3 RMP (SR 4 ABS 16	Pump Est. Yield .1100 Bore Hole Diamet WELL WATER TO 1 Domestic 2 Irrigation Was a chemical/bomitted in. to	test data) gpm er	: Well w : Well w 29in. ED AS: eedlot dustrial ical samp ht iron os-Ceme ass Dia t	vater was vater was to 5 Publi 6 Oil fie 7 Lawn ole submitte 8 ant 9	c water and god to De Concre Other	4 ft. a 3 ft., r supply ter supply ter supply parden only epartment? Y Wa ete tile (specify below	after	ditioning ering wellNo. X isinfected? ING JOIN ickness or 10 Asbes 11 Other	hours purhours purhours purhours purhous purho	mping mping to Injectio Other (mo/da hth d x ed aded in to o ent		y below	. gpri	
2 Louvered shutter							•	•					11 N	one (or	oen noi	ie)	
REEN PERFORATED INTERVALS From 103 ft. to 163 ft., From ft.								1									
From			•	• •													
ABOUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other hole plug 90 to 95!				From	- 	ft. to			ft., Fro	m		ft. t	0			1	
ut Intervals: From																f	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage nome	out Interv	rals: From	m () f ource of possible o	ft. to20 contamination:	ft.,	From			to	ft., stock pens	From	 14 Al	ft. t bandor	o ned wa	 ter well	f	
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage	•				• •					•	-						
How many feet? ROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2½ Top soil 163 165 Gray & brown clay with sand rock. 2½ 11 Dark brown clay 46 Light brown clay 46 58 Gray clay 58 82 Sand and gravel with clay lens 82 93 Clay 93 103 Clay with sand mixed 103 117 Sand and gravel 117 118 Caly 118 127 Sand and gravel 117 127 133 Brown clay with sand 133 144 Sand and gravel 144 150 Sand and gravel with clay 150 154 Clay with sand mixed 151 163 Sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w spleted on (mo'day/year) 6-28-90													-				
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