LOCATION OF WATER WELL:					
J 77 1	Fraction	Section Nu			Range Number
County: Raw 1,45	NW 1/4 NW 1/4 N		T 3	S	R 3 6 EW
Distance and direction from nearest town	or city street address of well if locat	ea within city?			
IE IN Jawa	st 10+ mc Donald	1 45-			
WATER WELL OWNER: Richa	ind Flamon				
RR#, St. Address, Box # : R F 2			Board of	Agriculture, Di	ivision of Water Resources
City, State, ZIP Code : m (D)	osald KS 677	745	Applicatio	n Number:	
LOCATE WELL'S LOCATION WITH 4 AN "X" IN SECTION BOX:					
	VELL'S STATIC WATER LEVEL	.7.4/ ft. below lar	nd surface measured o	n mo/day/yr 🕹	T.+.2.8.+
NW NE	Pump test data: Well wa est. Yield				
<u>•</u> ,,,	Bore Hole Diameterin. to	o 2<i>0.9</i>	ft., and	in.	to
* W	VELL WATER TO BE USED AS:	5 Public water supply	8 Air conditionin	g 11 lr	njection well
- ' '	1 Domestic 3 Feedlot	6 Oil field water supr	ly 9 Dewatering	•	ther (Specify below)
SW SE	2 Irrigation 4 Industrial	7 Lawn and garden	only 10 Monitoring we	. 57	oc t
1 1 ! 1 ! 1 ! 1 !	Vas a chemical/bacteriological sample	•	•		
Y ————————————————————————————————————	vas a chemical/bacteriological sample nitted	submitted to Departme	Water Well Disinfect		7
TYPE OF BLANK CASING USED:	5 Wrought iron	8 Concrete tile			. X Clamped
1 Steel 3 RMP (SR)	•				d
		` ' '	,		
2(PVC) 4 ABS Blank casing diameter	7 Fiberglass				led
Casing height above land surface		2. <i>∠</i> .8. <u>J.</u>	. lbs./ft. Wall thickness	or gauge No	. J.D.R.Z.
TYPE OF SCREEN OR PERFORATION	MATERIAL:	(PVO)	10 As	bestos-cemen	t
1 Steel 3 Stainless s	steel 5 Fiberglass	8 RMP (SR)	11 Ot	her (specify) .	
2 Brass 4 Galvanized	<u> </u>	9 ABS		ne used (ope	
SCREEN OR PERFORATION OPENINGS	• .	zed wrapped	8 Saw cut		11 None (open hole)
		• •			i i None (open note)
1 Continuous slot 3 Mill		e wrapped	9 Drilled holes	•	
2 Louvered shutter 4 Key	punched 7 Tord				
SCREEN-PERFORATED INTERVALS:	From 1. 9. 8 ft. to	2 .0.8f	., From	ft. to	
GRAVEL PACK INTERVALS:	From		., From		
6 GROUT MATERIAL: 1 Neat cei	ment 2 Cement grout	3 Bentonite	4 Other	. 	
Grout Intervals: From . O ft	. to .2 / ft., From	2.1 ft. to 2	8(/agt., From.		. ft. to
Grout Intervals: From O	to . 2. /	2. J ft. to	S (/a oft., From . Livestock pens	14 Ab	. ft. to
Grout Intervals: From O	to .2. /	10 11	S (/a st., From . Livestock pens Fuel storage	14 Ab 15 Oil	. ft. to
Grout Intervals: From Oft What is the nearest source of possible co 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess p	to .2. /	10 11 12 12 12	8 (/a st., From . Livestock pens Fuel storage Fertilizer storage	14 Ab 15 Oil	. ft. to
Grout Intervals: From O	to .2. /	10 11 12 12 12	S (/a st., From . Livestock pens Fuel storage	14 Ab 15 Oil	. ft. to
Grout Intervals: From O	to .2. /	10 11 goon 12	S (/a st., From . Livestock pens Fuel storage Fertilizer storage Insecticide storage w many feet?	14 Ab 15 Oil 16 Otl	andoned water well well/Gas well ner (specify below)
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Grout Intervals: From O	contamination: lines 7 Pit privy lines 7 Pit privy lines 9 Feedyard LITHOLOGIC LOG LITHOLOGI	goon 12 13 Ho FROM TO FROM to Was (*) constructed (2 and thi Well Record was comp	S (/a st., From . Livestock pens Fuel storage Fertilizer storage Insecticide storage w many feet? F	14 Ab 15 Oil 16 Otl 1. A PLUGGING IN	ft. to