	WAT		1		. ! _	Number
LOCATION OF WATER W		SW 1/4 SW	Section Number	T 23	ber Range	EAV
stance and direction from			Street address of well	if located within city?	REBAL CA	ESCEN
WATER WELL OWNER:	FRANK X	cler				
R#, St. Address, Box # : y, State, ZIP Code :	23REGAL CRE	SCENT S 67/14		Board of Agri Application N	iculture, Division of Wa	iter Resour
	D WELL . 7.5 ft.		10 in to 4			5
ell Water to be used as:	5 Public water		8 Air conditioning	•	ction well	
1 Domestic 3 Feedlot		,	9 Dewatering	•	er (Specify below)	
2 Irrigation 4 Industri			10 Observation well			
•		nd surface measured on .	and:	month 20	day .8/	ve
mp Test Data	: Well water was.	55 ft. after ft. after				
TYPE OF BLANK CASIN		5 Wrought iron	8 Concrete tile		nts: Glued Clam	
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify bel	ow)	Welded	
( PVC)	4 ABS	7 Fiberglass			Threaded	
ank casing dia5	in. to	ft., Dia	. <u></u> in. <u>t</u> o	ft., Dia	in. to . <u>.</u>	
asing height above land su	urface/.5	in., weight 2	3.6. J	s./ft. Wall thickness or	gauge No	<i>4</i>
PE OF SCREEN OR PER		-	7 PVP		tos-cement	
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SR)	11 Other	(specify)	
	4 Galvanized steel	6 Concrete tile	9 ABS		used (open hole)	
reen or Perforation Openi	ings Are:	5 Gauzeo	d wrapped	8 Saw cut	11 None (o	oen hole)
1 Continuous slot	3 Mill slot	6 Wire w	rapped	9 Drilled holes		
2 Louvered shutter	4 Key punched	7 Torch	cut	10 Other (specify)		
reen-Perforation Dia	<b>5</b> in. to	ft., Dia	in. to	ft., Dia	in to	
reen-Perforated Intervals:	From	5ft. to	ft., From .		.ft. to	
					4 1-	
	From	. مسيح بيسنين ft. to	ft., From .		.ft. to	
avel Pack Intervals:	From	-7	•			
avel Pack Intervals:	10	-7				
	From /. O.	ft. to 7.5	ft., From . ft., From		ft. to	
GROUT MATERIAL:	From /. O.	ft. to 75	ft., From . ft., From . 3 Bentonite	4 Other	.ft. to	
GROUT MATERIAL: routed intervals: From.	From Neat cemen	ft. to	ft., From .  ft., From .  3 Bentonite  ft. to	4 Other	.ft. to	
GROUT MATERIAL: routed intervals: From.	From Neat cement	ft. to		4 Other	ft. to	ter well
GROUT MATERIAL: routed intervals: From hat is the nearest source	From Neat cement of possible contamination:	ft. to	10 Fue on 11 Fer	4 Other ft., From	ft. to	ter well
GROUT MATERIAL: routed Intervals: From that is the nearest source 1 Septic tank	From Neat cement of possible contamination: 4 Cess pool	ft. to	10 Fue on 11 Fer 12 Insu	4 Other	ft. to	ter well
1 Septic tank 2 Sewer lines 3 Lateral lines	From Neat cement of possible contamination: 4 Cess pool 5 Seepage pit	ft. to	3 Bentonite  10 Fue on 11 Fer 12 Insu	4 Other	ft. to	ter well
GROUT MATERIAL: routed Intervals: From that is the nearest source 1 Septic tank Sewer lines 3 Lateral lines rection from well.	From Neat cement of possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy	ft. to	ft., From  ft., From  3 Bentonite  10 Fue  11 Fer  12 Inse  13 Wa  7 Wat	4 Other	ft. to	ter well ell below)
GROUT MATERIAL: routed Intervals: From that is the nearest source 1 Septic tank Sewer lines 3 Lateral lines irection from well as a chemical/bacteriologic	From Neat cement Neat cement of possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy Horcal sample submitted to De	ft. to	ft., From  ft., From  3 Bentonite  10 Fue  11 Fer  12 Inse  13 Wa  7 Wat	4 Other ft., From el storage tilizer storage ecticide storage tertight sewer lines er Well Disinfected?	ft. to	ter well ell below)
GROUT MATERIAL: routed Intervals: From  that is the nearest source  1 Septic tank  Sewer lines  3 Lateral lines rection from well  as a chemical/bacteriological as submitted	From Neat cement Neat cement of possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy Cal sample submitted to Demonth	ft. to	ft., From  ft., From  3 Bentonite  10 Fue  11 Fer  12 Inse  13 Wa  7 Wat	4 Other ft., From el storage tilizer storage ecticide storage tertight sewer lines er Well Disinfected?	ft. to	ter well ell below)
GROUT MATERIAL: routed Intervals: From that is the nearest source  1 Septic tank Sewer lines 3 Lateral lines rection from well as a chemical/bacteriological as submitted Yes: Pump Manufacturer's	From Neat cement Neat cement of possible contamination: 4 Cess pool 5 Seepage pit 6 Pit privy Cal sample submitted to Demonth	ft. to	ft., From  ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inse  13 Wa  7 Wat  year: Pump Insta	4 Other ft., From el storage tilizer storage ecticide storage tertight sewer lines er Well Disinfected? No	ft. to	ter well ell below) date samp
GROUT MATERIAL: routed Intervals: From hat is the nearest source  1 Septic tank Sewer lines 3 Lateral lines rection from well as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake	From  Neat cement  Of possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  Cal sample submitted to Demonth  month  s name  Dum  10	ft. to	ft., From ft., From ft., From 3 Bentonite ft. to 10 Fue on 11 Fer 12 Inse 13 Wa 2 Wate year: Pump Insta Model No. 10 2 S Pumps Capacity rated	4 Other ft., From el storage tilizer storage ecticide storage tertight sewer lines er Well Disinfected? No	ft. to	ter well ell below) date samp
GROUT MATERIAL: routed Intervals: From hat is the nearest source  1 Septic tank Sewer lines 3 Lateral lines rection from well as a chemical/bacteriological as submitted Yes: Pump Manufacturer's epth of Pump Intake ripe of pump:	From  Neat cement  Of possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  Cal sample submitted to Demonth  s name  M. M. M. From  S. D. M. M. M. From  S. D. M. M. M. From  S. D. M.	ft. to	ft., From ft., From ft., From 3 Bentonite ft. to 10 Fue on 11 Fer 12 Insu 13 Wa 2 Wat  year: Pump Insta Model No 10 2 S Pumps Capacity rated 3 Jet 4 Ce	4 Other ft., From el storage tilizer storage ecticide storage tertight sewer lines er Well Disinfected? No lied? Yes	ft. to	ter well ell below) date samp 230 gal./n
GROUT MATERIAL: routed Intervals: From that is the nearest source of the source of	From  Neat cemept  Neat cemept  It to  of possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  Cal sample submitted to Demonth  s name  Submersible	ft. to ft. to ft. to  2 Cement grout  7 Sewage lagor 8 Feed yard 9 Livestock pen w many feet partment? Yes day  ft.  2 Turbine  TION: This water well ware	ft., From  ft., From  ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inse  13 Wat  2 Wat  4 Ce  as (1 constructed, 2) re	4 Other ft., From el storage tilizer storage ecticide storage tertight sewer lines er Well Disinfected? No lled? (es.)  5 HP at	ft. to	ter well below)  date samp  230  gal./m Other ction and w
GROUT MATERIAL: routed Intervals: From  that is the nearest source of the source of	From  Neat cemept  Neat cemept  It to  of possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  Cal sample submitted to Demonth  s name  Submersible	ft. to ft. to ft. to 2 Cement grout ft., From  7 Sewage lagor 8 Feed yard 9 Livestock pen w many feet partment? Yes day ft. 2 Turbine  TION: This water well wa month 2 O	ft., From  ft., From  ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inselve  13 Wat  2 Wate  year: Pump Insta  Model No	4 Other ft., From el storage tilizer storage ecticide storage tertight sewer lines er Well Disinfected? No liled? Yes at ntrifugal 5 Rec	ft. to	ter well ell below) date samp 230 gal./n
GROUT MATERIAL: routed Intervals: From that is the nearest source of the source of	Neat cement  Neat cement  It to  of possible contamination:  4 Cess pool  5 Seepage pit  6 Pit privy  Horical sample submitted to Demonth  s name  Submersible  ANDOWNERS CERTIFICAL  te best of my knowledge and	ft. to ft. to ft. to 2 Cement grout ft., From  7 Sewage lagor 8 Feed yard 9 Livestock pen w many feet day ft. 2 Turbine TION: This water well wa month d belief, Kansas Water W	ft., From  ft., From  ft., From  3 Bentonite  ft. to  10 Fue  11 Fer  12 Inselve  13 Wat  2 Wate  year: Pump Insta  Model No	4 Other ft., From el storage tilizer storage ecticide storage tertight sewer lines er Well Disinfected? No liled? Yes at ntrifugal 5 Rec	ft. to  ft. to  ft. to  14 Abandoned wa  15 Oil well/Gas we  16 Other (specify)  Signature of the control of th	ter well below)  date samp  230  gal./n  Other  ction and w
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