			WELL RE		orm WWC-5				
LOCATION OF WATER WE ounty: Haske/			c r	V4 SE		Number	Township	Number S	Range Number
stance and direction from ne	earest town or cit	y? 10	-55-						11 20
	Subla	-11'e'	Kan	I	ord STA	12-170	<u>~</u>		
WATER WELL OWNER:	00 .	11 #	V			1 ~ 7 7 6			
R#, St. Address, Box #: ity, State, ZIP Code	R.R. SUL)/c//E	Tar	1525 6	-78//			Agriculture, Don Number:	vivision of Water Resou
DEPTH OF COMPLETED	WELL 41.0.	ft. Bor	e Hole Dia	ameter	in. to	410	ft., and	<i></i>	. in. to
ell Water to be used as:	5 Publi	ic water sup	oply		8 Air condition	ning	11	Injection well	
1 bomestic 3 Feedlot	6 Oil fi	ield water s	upply		9 Dewatering		12 (Other (Specify	below)
2 Irrigation 4 Industrial	7 Lawr	n and garde	en only		10 Observation				
/ell's static water level 2	. 6.0 ft. b	elow land s	surface me	easured on .	9	mon	th	<i>Q.0</i> . da	ay
ump Test Data st. Yield 30 g	: Well wat	er was	2/1	ft. after .		h	ours pumping.		g
St. Yield 30 g	pm: vveii wat	er was	ac in	π. aπer			ours pumping		<u> </u>
TYPE OF BLANK CASING	USED:		5 Wrough	t iron	8 Concrete	tile	Casing	Joints: Glued	プ Clamped
1 Steel 3	HMP (SR)		6 Asbesto	s-Cement	9 Other (sp	ecity below)		Welde	ed
2 PVC 4	ABS	i(I)	7 Fibergla	SS				Threa	ded
lank casing dia 5 asing height above land surf	in. to	A10	π., Di	a	in. to .		π., Dia		. in. to
			In., we	eignt	PVC	Ibs./fi			
YPE OF SCREEN OR PERF 1 Steel 3			E Eiboralo					sbestos-cemer	
	Stainless steel		•	SS o tilo	8 RMP (9 ABS	SH)			
creen or Perforation Opening	Galvanized steel	•	6 Concreti					one used (ope	•
Continuous slot	gs Are. 3 Mill slot				d wrapped rapped	_	8 Saw cut 3		11 None (open hole)
	4 Key punc	hod		7 Torch	• •				
creen-Perforation Dia			4 F						
creen-Perforated Intervals:									416
steen-renorated intervals.									
ravel Pack Intervals:	Α							ft to	
ravel Pack Intervals:	From 13.		ft. to .		ft.,	From			
***************************************	From /3.	· · · · · · · · · · · ·	ft. to	41.0	ft.,	From From		ft. to	
GROUT MATERIAL:	From /3. From 1 Neat cement	(2	ft. to ment g	<i>4/.0</i>	ft., ft., 3 Bentonite	From From 4 O	her	ft. to	
GROUT MATERIAL:	From/3. From 1 Neat cement	(2	ft. to ment g	<i>4/.0</i>	ft., ft., 3 Bentonite	From From 4 O	her	ft. to	ft. to
GROUT MATERIAL: routed Intervals: From	From 1 Neat cement 4 ft. to possible contami	(2	ft. to ft. to ment of	grout From	ft., ft., 3 Bentonite	From From	ther ft., From	ft. to	ft. to
GROUT MATERIAL: routed Intervals: From /hat is the nearest source of 1 Septic tank	From	(2 ination:	ft. to coment of ft., ft.,	grout From	ft., ft., 3 Bentonite	From From	ther ft., From orage r storage	ft. to 	ft. to
routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From	ination:	ft. to Cement of ft., ft., ft., ft.,	grout From ewage lagoo	3 Bentonite	From	therft., From orage r storage ide storage	ft. to 14 Ab 15 Oil 16 Ot	ft. to
GROUT MATERIAL: routed Intervals: From	From	ination:	ft. to Cement of ft., ft., ft., ft.,	grout From ewage lagoo	3 Bentonite	From	therft., From orage r storage ide storage	ft. to 14 Ab 15 Oil 16 Ot	ft. to
GROUT MATERIAL: irouted Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines irection from well	From	ination:	ft. to ft. to ft. to ft. to ft. to 7 S 8 F 9 L nany feet	grout From ewage lagoo eed yard ivestock pen	3 Bentonite	From From	therft., From orage r storage ide storage ght sewer lines ell Disinfected	ft. to 14 Ab 15 Oil 16 Ot	ft. to
GROUT MATERIAL: routed Intervals: From /hat is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From	ination: How med to Depar	ft. to ft. to ft. to ft. to ft. to 7 S 8 F 9 L many feet tment? Ye	grout From dewage lagoodeed yard ivestock pen	3 Bentonite	From 4 O 10 Fuel sto 11 Fertilize 12 Insectio 13 Water tig? Water W	ther ft., From brage r storage ide storage ght sewer lines ell Disinfected	ft. to 14 Ab 15 Oil 16 Ot	ft. to
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