		WATER			Form WWC		82a-1212	· · · · · · · · · · · · · · · · · · ·				
LOCATION OF WATER WE	LL Fracti	ion 1/4	NE	1/4	NW 1/4	ection Numb		Township Nu	mber S		e Numb	er E/W
Distance and direction from ne	arest town or ci			74				ed within city?			-	
4意 N, 止らのI We. WATER WELL OWNER:			· Dmil	ling Co.								
RR#, St. Address, Box # :		_		ate Bank				Board of As	urioudturo D	indelen e <b>f</b> l	Matas D	
City, State, ZIP Code :				s 67202	_			Board of Ag Application	riculture, D Number	ivision of V	water Ho T81 <b>–</b> 1	esource LO
DEPTH OF COMPLETED \						in to 120		t and	i varriber.	in to	101 1	40
Well Water to be used as:		lic water su		Diameter	8 Air con				ection well	III. 10		п
1 Domestic 3 Feedlot		field water s			9 Dewate			•	ner (Specify	helow)		
2 Irrigation 4 Industrial		n and gard			10 Observ	•				•		
Well's static water level							.month	16	da	av	1981	vear
Pump Test Data		ter was		ft. after			hour	s pumping				apm
		ter was		ft. after			hour					gpm
TYPE OF BLANK CASING	USED:		5 Wroug	ght iron	8 Cond	crete tile		Casing Jo	ints: Glued	<u></u> Cla	mped	
1 Steel 3	RMP (SR)		6 Asbes	stos-Cement	9 Othe	er (specify be	elow)		Welde	d		
2 PVC 4	ABS		7 Fiberg	glass					Threa	d ded		
Blank casing dia 5 Casing height above land surfa	· · · · in. to · ·	100	ft.,	Dia	in	i. to	· · · · · ·	. ft., Dia		in. to		f
			in.,	weight			lbs./ft. W				ocu•	4º
TYPE OF SCREEN OR PERF					_	PVC			stos-cemer			
	Stainless steel		5 Fiberg			RMP (SR)		11 Othe				
	Galvanized stee	el .	6 Concr		9 A				used (ope	•		
Screen or Perforation Opening					ed wrapped			Saw cut		11 None	(open ho	ole)
1 Continuous slot	3 Mill slot	-64			wrapped			Orilled holes				
2 Louvered shutter	4 Key pund		4	7 Torch		. to		Other (specify)				
Screen-Perforation Dia 2. Screen-Perforated Intervals:	From 10	00	π. # #c	, Dia	120	# From		π., DIa		In to		π
Screen-renorated intervals.	From											
	1 10111				<i></i>	. 11., 1 10111		<i></i>				
Gravel Pack Intervals:	From 1	.0	ft to	)	120	ft From			ft to			fi
Gravel Pack Intervals:	From 1	<u>.</u> O	ft. to	) <i></i>	120	. ft., From			ft. to			
	From1	<u>.</u> O	ft. to	)	120	. ft., From ft., From			ft. to ft. to			ft
	From	<u>.</u> O	ft. to Cemen	t grout	120 3_Ben	. ft., From ft., From ntonite	4 Other	r	ft. to ft. to			f1
5 GROUT MATERIAL:	From	10	ft. to Cemen	t grout	120 3_Ben	ft., From ft., From ntonite	4 Other	r	ft. to			ft
GROUT MATERIAL: Grouted Intervals: From	From	10	ft. to	t grout	120 3_Ben	ft., From ft., From stonite ft. to	4 Other	r	ft. to		vater we	ft
GROUT MATERIAL:  Grouted Intervals: From  What is the nearest source of	From 1 Neat cement O. ft. to possible contam	10	ft. to ft. to Cemen	t grout	120 3_Ben	ft., From tt., From tt., From toonite tt. to	4 Other	r	. ft. to ft. to	ft. to	vater we	ft
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From	10	ft. to ft. to Cemen ft. to	t grout From Sewage lag Feed yard Livestock pe	3_Ben	ft., From ft., From ntonite ft. to 10 Fu 11 Fe 12 Ins 13 Wa	4 Other	r	14 Ab 15 Oil	ft. to andoned v well/Gas her (specif	vater we	ft
GROUT MATERIAL: Grouted Intervals: From What is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines Direction from well East.	From	10	ft. to ft. to ft. to Cemen  7 8 9 many feet	t grout ., From Sewage lag Feed yard Livestock pet	3_Ben	ft., From ft., From ntonite . ft. to 10 Fu 11 Fe 12 Ins 13 Wa	4 Other	r	14 Ab 15 Oil 16 Ot	ft. to andoned v well/Gas her (specif	vater we well y below)	ft
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