LOCATION OF WATER WEL			_			Number	Township N	Number	Range Numb	-
ounty:	· Sh			NE	14 X E	3	T 16	2 (S)	R 8	(E)W
stance and direction from nea	arest town or city	PATTI	ot on	y s	Street address	of well if loc	ated within cit	y?		
WATER WELL OWNER: C	Ampbell L	DISTE	16070rs							
R#, St. Address, Box # :	CRI,						Board of	Agriculture, D	ivision of Water A	Resour
	manha Tal		6502			V		n Number:		
DEPTH OF COMPLETED V	VELL <i>5.8</i> .	ft. Bo	re Hole Diame	eter !2 -	in. to .		ft., and		in. to	
ell Water to be used as:	5 Public	c water su	pply	8	3 Air conditioni	ing	11 1	njection well		
1 Domestic 3 Feedlot		ld water s			9 Dewatering		12 (Other (Specify	below)	
2 Irrigation 4 Industrial		and gard			Observation					
'ell's static water level 🚄										
ump Test Data st. Yield /00 gr	: Well wate om: Well wate			π. aπer ft. after			ours pumping. ours pumping			gp
TYPE OF BLANK CASING	_		5 Wrought iro		8 Concrete t			Joints: Glued	. Clamped .	
	RMP (SR)		6 Asbestos-C				_		d	
	ABS		7 Fiberglass			= -			ded	
ank casing dia6.	in. to 🔑:	-40	ft., Dia .		in to	<u></u>	ft., Dia		. in. to	
asing height above land surfa	сө	24	in., weigh	nt	<i>3</i> ,	5.8. ibs./ft.	Wall thicknes	s or gauge N	o.,⊇80	
PE OF SCREEN OR PERF		-	-		7 PVC			bestos-cemer		
1 Steel 3	Stainless steel		5 Fiberglass		8 RMP (5	SR)	11 Ot	her (specify) .		
	Galvanized steel		6 Concrete til	le	9 ABS		12 No	ne used (ope	en hole)	
reen or Perforation Openings	Are:			5 Gauzed v	• •		Saw cut		11 None (open h	ole)
1 Continuous slot	3 Mill slot			6 Wire wrap	· · ·		Drilled holes		•	
2 Louvered shutter	4 Key punch			7 Torch cut			• •	• •		
reen-Perforation Dia									in to	
reen-Perforated Intervals:										
	From		ft to		4	Erom		ft. to		
ravei Pack Intervals:	From		ft. to		ft.,	From		ft. to		
	From /	. o	ft. to	50	ft., ft.,	From From		ft. to		
GROUT MATERIAL:	From / / /	20	ft. to ft. to Cement grou	. <i>5</i> . 色 ut	ft., ft., 3 Bentonite	From From 4 Ott	ner	ft. to		
GROUT MATERIAL: outed Intervals: From	From / From 1 Neat cement ft. to .	10	ft. to ft. to Cement grou	. <i>5</i> . 色 ut	ft., 3 Bentonite ft. to	From	ner	ft. to	ft. to	
GROUT MATERIAL: routed Intervals: From	From / From Neat cement In the contamination of the contaminati	10	ft. to ft. to Cement grou ft., Fro	. <i>5-19</i> ut m	ft., 3 Bentonite ft. to	From 4 Oti	ner ft., From	ft. to	ft. to	
GROUT MATERIAL: outed Intervals: From hat is the nearest source of particular to the second sec	From. / From Neat cement O ft. to cossible contamin 4 Cess pool	10	ft. to ft. to Cement grou ft., Fro	ut om age lagoon	ft., ft., 3 Bentonite	From 4 Ott	nerft., From rage	ft. to	ft. to	ell
GROUT MATERIAL: routed Intervals: From hat is the nearest source of p 1 Septic tank 2 Sewer lines	From. / From Neat cement O ft. to cossible contamin 4 Cess pool 5 Seepage pit	10	ft. to ft. to Cement grou ft., Fro Sewi Feed	ut omage lagoon	ft., ft., 3 Bentonite	From 4 Ott 10 Fuel stor 11 Fertilizer 12 Insecticid	ner ft., From rage storage de storage	ft. to	ft. to	 ell
GROUT MATERIAL: routed Intervals: From hat is the nearest source of particular transports of the control o	From. / From 1 Neat cement O ft. to cossible contamin 4 Cess pool 5 Seepage pit 6 Pit privy	/O.	ft. to ft. to Cement ground ft., Fro 7 Sewie 8 Feed 9 Lives	ut mage lagoon i yard stock pens	ft., ft., 3 Bentonite	From 4 Ott 10 Fuel stor 11 Fertilizer 12 Insecticid 13 Watertig	ner ft., From rage storage de storage ht sewer lines	14 Ab 15 Oil	ft. to	ell
GROUT MATERIAL: routed Intervals: From hat is the nearest source of p 1 Septic tank 2 Sewer lines 3 Lateral lines rection from well	From. / From 1 Neat cement O	/O	ft. to ft. to Cement grou ft., Fro 7 Sews 8 Feed 9 Lives many feet	ut m age lagoon t yard stock pens 251	3 Bentonite	From 4 Ott 10 Fuel stor 11 Fertilizer 12 Insecticit 13 Watertig Water Wee	ft., From rage storage de storage ht sewer lines	ft. to ft. to 14 Ab 15 Oil 16 Otl	ft. to	ell
GROUT MATERIAL: routed Intervals: From	From. / From 1 Neat cement /	/O	ft. to	age lagoon I yard stock pens	3 Bentonite	From 4 Ott 10 Fuel stor 11 Fertilizer 12 Insecticie 13 Watertig Water We	ft., From rage storage de storage ht sewer lines	ft. to ft. to 14 Ab 15 Oil 16 Ott	ft. to	ell
GROUT MATERIAL: routed Intervals: From hat is the nearest source of particular in the nearest source of particular in the nearest s	From. / From 1 Neat cement /	nation: How r	ft. to	age lagoon d yard stock pens	3 Bentonite ft. to year: Pum	From 4 Ott 10 Fuel stor 11 Fertilizer 12 Insecticit 13 Watertig Water We No p Installed?	ner ft., From rage storage de storage ht sewer lines ell Disinfected?	14 Ab 15 Oil 16 Ott	ft. to	ell ()
GROUT MATERIAL: routed Intervals: From hat is the nearest source of particular in the nearest source of particular in the nearest s	From. / From 1 Neat cement /	nation: How r	ft. to	age lagoon d yard stock pens	3 Bentonite ft. to year: Pum	From 4 Ott 10 Fuel stor 11 Fertilizer 12 Insecticit 13 Watertig Water We No p Installed?	ner ft., From rage storage de storage ht sewer lines ell Disinfected?	14 Ab 15 Oil 16 Ott	ft. to	ell ()
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GROUT MATERIAL: routed Intervals: From	From. / From 1 Neat cement / Cossible contamir 4 Cess pool 5 Seepage pit 6 Pit privy / Sample submitted / month / me / Cossible / Cossible contamir / Cossible contamir / Cossible / Cossi	nation: How r	ft. to ft. to ft. to ft. to Cement ground ft., Fro 7 Sewing 8 Feed 9 Lives 9 Lives rtment? Yes day Turbine	age lagoon d yard stock pens 251	year: Pum	From 4 Ott 10 Fuel stor 11 Fertilizer 12 Insecticie 13 Watertig Water We No p Installed?	ner	ft. to ft. to 14 Ab 15 Oil 16 Otl	ft. to	ell samp gal./ner
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routed Intervals: From	From. From Neat cement I Neat cem	How red to Department of the D	ft. to	age lagoon d yard stock pens 257 Water Well	year: Pum lodel No. umps Capacity Jet (1) constructed Contractor's L	From	ner	ft. to ft. to 14 Ab 15 Oil 16 Otl	ft. to andoned water we well/Gas well her (specify below No If yes, date Volts 6 Othe er my jurisdiction	samı gal./n and v
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