ounty: stance and	OF WATE	D WELL:	Fraction						
				_		tion Number	Township Nun		Range Number
	Hrve	у	or city street addres	se 1/4	SW 1/4		т 22	S	R 3 XEW)
rrom		om nearest town o r 8½ east		ss of well if located	d within city?				
	VELL OWNE			Drilling	Co.				
	dress, Box #		Box 13	_			Board of Ag	riculture C	Division of Water Resource
y, State, Z		•			6753	0	Application 1		
OCATE V		200.	DEPTH OF COMP	LETED WELL	.9.5	. ft. ELEVA	TION:		
	N	- NE Es	/ELL'S STATIC WAT Pump test st. Yield 11,4	TER LEVEL . 3.9 t data: Well water gpm: Well water 1.0 in. to E USED AS:	or was ft. be was gray was 9.5 Public wate 6.Qil.field wat	elow land sur ft. at ft., at ft., a r supply er supply	face measured on reter	no/day/yr hours pur hours pur in. 11	nping gpm mping gpm to ft. Injection well Other (Specify below)
	<u> X </u>		/as a chemical/bacte itted	riological sample s	submitted to De	-	esNox	-	$\frac{\text{mo/day/yr sample was sub}}{\text{hth}}$ No
TYPE OF	BLANK CA	SING USED:		Vrought iron	8 Concre				I.XClamped
1 Steel		3 RMP (SR)		Asbestos-Cement					ed
-2 PVC		4 ABS	7 F	iberglass				Threa	ded
ank casing	diameter	5 in.		-					in. to ft.
asing height	t above land	surface1	8 in.,			Ibs./			25.8
		PERFORATION N			<i>Z_</i> PY!			stos-ceme	
1 Steel		3 Stainless st		iberglass		P (SR)			
2 Brass		4 Galvanized		Concrete tile	9 AB			used (op	•
	R PERFORA nuous slot	TION OPENINGS 3 Mill s			ed wrapped wrapped		 Saw cut Drilled holes 		11 None (open hole)
	ered shutter		punched	7 Torch					
		INTERVALS:	•			4 Fro			o
ONEE!	NIONATED	INTERVALS.	From	ft. to		ft., Froi	m	ft. to	o
GR	AVEL PACK	(INTERVALS:	From 1 0	ft. to	9.5		m	ft. to	o
			_						•
			From	ft. to		ft., Fro	<u>m</u>		
		1 Neat cen	ment 2 Ce	ft. to	3 Bento	ft., From	n Other		
rout Interva	ls: From.	Q ft.	ment 2 Ce	ft. to	3 Bento	ft., From	other		ft. to
rout Interval	ils: From. nearest sour	0 ft.	ment 2 Centre to	ft. to ement grout ft., From	3 Bento	ft., From the 4 to	other	14 A	ft. to
rout Interval hat is the n 1 Seption	uls: From . nearest sour c tank	() ft. ce of possible co 4 Lateral	ment 2 Ce to	ft. to ement grout ft., From 7 Pit privy	3 Bento	ft., From the 4 to	Otherther from tock pens storage	14 A	ft. toft bandoned water well irwett/Gas well
rout Interval hat is the r 1 Seption 2 Sewe	als: From. nearest sour c tank er lines	Q ft. ce of possible co 4 Lateral 5 Cess po	ment 2 Ce to	ft. to ement grout ft., From 7 Pit privy 8 Sewage lag	3 Bento	ft., Froi	Othertt., From tock pens storage zer storage	14 A	ft. to
rout Interval hat is the r 1 Seption 2 Sewe 3 Water	nls: From. nearest sour c tank er lines rtight sewer	() ft. ce of possible co 4 Lateral	ment 2 Ce to	ft. to ement grout ft., From 7 Pit privy	3 Bento	ft., Froi	Othertt., From tock pens storage zer storage ticide storage	14 A 15 O	ft. toft bandoned water well irwett/Gas well
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rout Interval hat is the r Septic Sewe Water Water FROM	nls: From. nearest sour c tank er lines ertight sewer m well?	()ft. ce of possible co	ment 2 Ce to	ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Froi	Other	14 A 15 O	ft. toft bandoned water well il welf/Gas well ther (specify below)
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rout Interval /hat is the r 1 Septil 2 Sewe 3 Wate irrection from FROM 0 3 50 62	nearest sour c tank er lines ertight sewer TO 3 50 62 68	Ce of possible co 4 Lateral 5 Cess polines 6 Seepag Top soi Brown c Sand an Brown c	nent 2 Contamination: lines cool line pit lith west LITHOLOGIC LOG 1 1ay d grave1 1ay	ft. to ement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Froi nite 4 to	Other	14 Al 15 O 18 O	ft. toft bandoned water well il well/Gas well ther (specify below)
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