City, State, ZIP Code 3 DEPTH OF COMPLETED WELL Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level 32. Pump Test Data Est. Yield 50 gpm: 4 TYPE OF BLANK CASING USE 1 Steel 3 RMF 2 PVC 4 ABS Blank casing dia	t town or city? L	Bore Hole Diametersupply er supply er suppl	Street address of week O in. to 8 Air conditioning 9 Dewatering 10 Observation well 8 Concrete tile 9 Other (specify to in. to in. to	Board of Agriculture Application Number ft., and 11 Injection w 12 Other (Spe month hours pumping hours pumping Casing Joints: Gle below) ft., Dia 1bs./ft. Wall thickness or gaug 10 Asbestos-ce 11 Other (speci	in. to in
Distance and direction from nearest WATER WELL OWNER: RR#, St. Address, Box #: DEPTH OF COMPLETED WELL Well Water to be used as: 1 Domestic 3 Feedlot 2 Irrigation 4 Industrial Well's static water level 32. Pump Test Data Est. Yield 50 gpm: 1 Steel 3 RMF 2 PVC 4 ABS Blank casing dia	t town or city? L	Bore Hole Diameter	Street address of week 8 / O in to 8 Air conditioning 9 Dewatering 10 Observation well // 8 Concrete tile 9 Other (specify to in to 3.35 OVC 8 RMP (SR)	Board of Agriculture Application Number It., and It., an	e, Division of Water Resource: in. to rell ecify below) day & D ye gp gp ued . A Clamped elded in. to ireaded in. to ee No 16 O 781
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Well's static water level	Well water was Well water was Well water was ED: P (SR) in. to/6. ATION MATERIAL: nless steel vanized steel e: Mill slot 4 Key punched	surface measured on	8 Concrete tile 9 Other (specify to the control of	month	gp ued X Clamped elded in to e No 160 981
Pump Test Data Est. Yield 50 gpm: 1 Steel 3 RMf 2 PVC 4 ABS Blank casing dia	Well water was Well water was Well water was ED: P (SR) in. to/6. ATION MATERIAL: nless steel vanized steel e: Mill slot 4 Key punched	surface measured on	8 Concrete tile 9 Other (specify to the control of	Casing Joints: Glucelow) Casing Joints: Glucelow) Casing Joints: Glucelow) Th ft., Dia Ibs./ft. Wall thickness or gauge 10 Asbestos-ce 11 Other (speci	gp ued X Clamped elded in to e No 160 981
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Blank casing dia	in. to	7 Fiberglassft., Dia in., weight 5 Fiberglass 6 Concrete tile 5 Gauzee	in. to		in. to
Blank casing dia Casing height above land surface. TYPE OF SCREEN OR PERFORM 1 Steel 3 Stain 2 Brass 4 Galo Screen or Perforation Openings Art 1 Continuous slot 2 Louvered shutter Screen-Perforated Intervals: From	in. to	ft., Dia ft., Dia 5 Fiberglass 6 Concrete tile 5 Gauzee	. 3.35	ft., Dia	in. to
Casing height above land surface. TYPE OF SCREEN OR PERFORA 1 Steel 3 Stai 2 Brass 4 Galv Screen or Perforation Openings Are 1 Continuous slot 2 Louvered shutter Screen-Perforated Intervals: From From From From From From From From	ATION MATERIAL: nless steel vanized steel e: 3Mill slot 4 Key punched	5 Fiberglass Concrete tile S Gauzee	. 3. 3.5	. lbs./ft. Wall thickness or gaug 10 Asbestos-ce 11 Other (speci	e No 1. 6 .O 3 981 ement
TYPE OF SCREEN OR PERFORA 1 Steel 3 Stai 2 Brass 4 Galv Screen or Perforation Openings Are 1 Continuous slot 2 Louvered shutter Screen-Perforation Dia	ATION MATERIAL: nless steel vanized steel e: 3Mill slot 4 Key punched	5 Fiberglass 6 Concrete tile 5 Gauzee	ØVC 8 RMP (SR)	10 Asbestos-ce 11 Other (speci	ment
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2 Brass 4 Galo Screen or Perforation Openings Are 1 Continuous slot 2 Louvered shutter Screen-Perforation Dia	vanized steel e: 3Mill slot 4 Key punched	6 Concrete tile 5 Gauze			
Screen or Perforation Openings Art 1 Continuous slot 2 Louvered shutter Screen-Perforation Dia	e: Mill slot Key punched	5 Gauze	a ADG	12 None used (• •
1 Continuous slot 2 Louvered shutter Screen-Perforation Dia	3 Mill slot 4 Key punched		d wranned	8 Saw cut	11 None (open hole)
2 Louvered shutter Screen-Perforation Dia 6 Screen-Perforated Intervals: Fro	4 Key punched		rapped	9 Drilled holes	TT None (open noic)
Screen-Perforation Dia		7 Torch	• •		
Screen-Perforated Intervals: Fro	in. to			ft., Dia	
Fro				n	
	om	ft. to	ft., From	n	o
	om 40	ft. to62.	ft., From	n)
Fro			ft., From		
5 GROUT MATERIAL: ON	leat cement	2 Cement grout	3 Bentonite	4 Other	
Grouted Intervals: From2.	ft. to / .	4 ft., From	ft. to	ft., From	ft. to
What is the nearest source of poss	sible contamination:		10 F	Fuel storage 14	Abandoned water well
Septic tank 4 (Cess pool	7 Sewage lago	on 11 F	Fertilizer storage 15	Oil well/Gas well
2 Sewer lines 5 5	Seepage pit	8 Feed yard	12 /	nsecticide storage 16	Other (specify below)
	Pit privy	9 Livestock per			
Direction from well		-	-		•
Was a chemical/bacteriological san					
was submitted		•	• ,		• •
If Yes: Pump Manufacturer's name					
Depth of Pump Intake					_
Type of pump: 1 Su				Centrifugal 5 Reciproca	
6 CONTRACTOR'S OR LANDOV	VNERS CERTIFICA	TION: This water well wa	as (2)	reconstructed, or (3) plugged	under my jurisdiction and v
completed on		montn 🗪 🗸	···· day	7	
This Water Well Record was comp					
			ov (cionatura)	e 20 16.	year under the busin
7 LOCATE WELL'S LOCATION		LITHOLOG		ROM TO	LITHOLOGIC LOG
WITH AN "X" IN SECTION	0 2	BK Top So			21111020410 204
BOX:	2 17	Oh Co Cl			
N	17 30	L Gr C	lar		
i : 7	30 61	F+C Gr			
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E E					
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S 1 Mile					
<u> </u>					
∫	d 1ft	. 2ft. 3	ft. 4	ft. (Use a second	sheet if needed)