UCCATION OF WATER V County: (*) (*) (*) (*) Distance and direction from (*) RA (*) WATER WELL OWNER: RR#, St. Address, Box # City, State, ZIP Code LOCATE WELL'S LOCAT AN "X" IN SECTION BOX	nearest town or city street	SE V SE	- ∕2 / 7 Sect		Township		I Hande Ni	
stance and direction from	1d Ks.		1/4	ion Number	т 11	S	R 37	umber E/W
WATER WELL OWNER: R#, St. Address, Box # ty, State, ZIP Code LOCATE WELL'S LOCAT	1d Ks.	address of well if located		0	4.1		1 10 01 1	
WATER WELL OWNER: R#, St. Address, Box # : ty, State, ZIP Code LOCATE WELL'S LOCAT								
R#, St. Address, Box # : ty, State, ZIP Code LOCATE WELL'S LOCAT		FMON						
ty, State, ZIP Code LOCATE WELL'S LOCAT	A A 'A A .	17			Board of	Agriculture [Division of Wate	r Resources
LOCATE WELL'S LOCAT	GRAHLFIELL K					•	L'one	
AN "X" IN SECTION BO	CARTILITIE IN A	\$ //3 /	र	# FI FI /A				
		dwater Encountered 1						
	WELL'S STATI	C WATER LEVEL . Dス	√ ft. be	low land surf	ace measured	on mo/day/yr		
1.	1 Pun	np test data: Well water	was	ft. af	er	hours pur	mping	gpm
NW	NF I I	gpm: Well water				•		
		neterin. to						
w			Public water		3 Air conditioning		Injection well	
i	1 Domestic		Oil field water			•	Other (Specify I	below)
SW	SE 2 Irrigation							
! x	•	/bacteriological sample su	-	-				
	 	bacteriological sample su	Diffilled to De	='	er Well Disinfed		No.	pie was sub
TYPE OF BLANK CASIN	mitted	E Westight iron	8 Concre				1 Clamp	
		5 Wrought iron 6 Asbestos-Cement					ed	
1 Steel)	3 RMP (SR)	•	,	specify below	<i>)</i> 		aded	
	4_ABS	7 Fiberglass						
ank casing diameter	1 1 1 1 1 A 20.	·						
asing height above land si	,	in., weight						
YPE OF SCREEN OR PE	-		7 PVC			sbestos-ceme		
1 Steel	3 Stainless steel	5 Fiberglass	8 RMI					
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS	i		one used (op	•	
CREEN OR PERFORATION		5 Gauzed			8 Saw cut		11 None (ope	n hole)
1 Continuous slot	3 Mill slot	6 Wire wi	apped		9 Drilled hole:			
2 Louvered shutter	4 Key punched	7 Torch c			٠.	• /		
CREEN-PERFORATED IN		ft. to		•				
		ft. to		•				
GRAVEL PACK IN	TERVALS: From	ft. to		ft., Fron	1 <i></i>	ft. to	o	
	From	ft. to		ft., Fron	1	ft. to	<u> </u>	ft.
GROUT MATERIAL:	1 Neat cement	2 Cement grout	3 Bentor	ite 4	Other			
irout Intervals: From	ft. to	ft., From	ft. t	o	ft., From		ft. to	
Vhat is the nearest source	of possible contamination:			10 Livest	ock pens	14 AI	pandoned water	r well
1 Septic tank	4 Lateral lines	7 Pit privy		11 Fuel s	torage	15 O	il well/Gas well	
2 Sewer lines	5 Cess pool	8 Sewage lagoo	n	12 Fertiliz	er storage	16 O	ther (specify be	low)
3 Watertight sewer line	s 6 Seepage pit	9 Feedyard		13 Insect	cide storage			
irection from well?				How man	y feet?			
FROM TO	LITHOLOGIC	LOG	FROM	то		LITHOLOG	IC LOG	
110101		4 1						
THOW	Hed with	Clay						
F		for 3ft						
Fi	ith coment	/ /						
F. W	ith coment	+ 1 1 / 1 /						- T
F. W	ith coment	42RF						
F. W		43ft						
Fi W		45ft und						
Γ. ω C. α		48ft und						
F. W		48ff und						
Fi w Cu		48ft und						
Fi w Cu		48ff und						
Fi w Cu		48ff und						
Fi W Cu		48ff und						
Fi W Cu		48ff und						
Γ. ω C. β		48ff und						
F. w	elow GRO							
CONTRACTOR'S OR LA	e low GRO	TON: This water well was				•		
CONTRACTOR'S OR LA	e low GRO	TON: This water well was		and this recor	d is true to the	best of my kno	ler my jurisdictic	
CONTRACTOR'S OR LA	e low GRO	TON: This water well was		and this recor	d is true to the in (mo/day/yr)	best of my kno		