HILOCATIC	ONLOC WARE	*D WELL.				I Cont		Towns	nim Alumbar	Danas Ni	·mhor
-	ON OF WATE	1 .	Fraction 1/4	115	1/5		ion Number	T	hip Number	Range Nu	A
County:		rom nearest town of			l loosted w		36	1	g s	R 18	(E)W
Distance a	na airection i	iom nearest town c	or city street at		_		.	NIL	V		
<u></u>			1 -	3260	<u>, </u>	India	<u> </u>	Ottai	Ja, A		
2 WATER	R WELL OWN		Car 1501						•		
RR#, St. A	Address, Box	# : 1214 ³	S. Hicko	ory.				Board	d of Agriculture, I	Division of Wate	r Resources
City State	, ZIP Code	044	sa Ks	6606	7			Appli	cation Number:		
		CATION WITH 4				50	4 5 5 5 /4				
AN "X"	IN SECTION	BOX:	DEPTH OF C	OMPLETED W	ELL	96.1	. π. ELEVA	.TION:			
_	N	De							ft. 3		
l i	!!!	! 🗙 WE			-				ed on mo/day/yr		,
		1 7	Pump	test data: We	ell water w	as	ft. a	fter	hours pu	mping	gpm
	NW -	- NE Est	t. Yield . 2	O. gom: .We	ell water w	as	ft. a	fter	hours pu	mpina	apm
	-										
w -	-: $+$			O BE USED AS							
_	- 1					Public water		8 Air conditi	•	Injection well	
l -	sw l	SE	Omestic	3 Feedlo		Oil field water		9 Dewaterin		Other (Specify I	
	1	ī	2 Irrigation	4 Industr	ial 7 L	awn and ga	arden only	10 Monitorino	g well		
	i	ı Wa	as a chemical/h	bacteriological s	ample subr	mitted to De	partment? Y	esNo	oX; If yes,	mo/day/yr sam	ple was sub
<u> </u>	5	mi	tted				Wa	ter Well Disir	nfected? Yes	K No	
5 TYPE C	DE BLANK CA	ASING USED:		5 Wrought iro	ın.	8 Concre			G JOINTS: Glue	A 4	ed
				-						ed	
1 Ste		3 RMP (SR)		6 Asbestos-Ce	ement	,	specify below	•			
O PV	C	4 ABS	IUA	7 Fiberglass					. Inrea	ided	
	-		, ,								
Casing hei	ight above lar	nd surfaceal.	4	.in., weight	200 r	33	Ibs.	ft. Wall thick	ness or gauge N	o <i></i>	
TYPE OF	SCREEN OR	PERFORATION M	MATERIAL:			(7)PVC		10	Asbestos-ceme	nt	
1 Ste	eel	3 Stainless ste	eel	5 Fiberglass		_	P (SR)	11	1 Other (specify)		<i></i> .
2 Bra		4 Galvanized		6 Concrete tile	_	9 ABS			2 None used (op		
		ATION OPENINGS					,	8 Saw cut			n holo)
		^			5 Gauzed v					11 None (ope	ii iioie)
1 Co	ontinuous slot	(3)Mill s	lot		6 Wire wra	• •		9 Drilled h			
2 Lo	uvered shutte	r 4 Key p	punched		7 Torch cut				pecify)		
SCREEN-F	PERFORATE	D INTERVALS:	From	<i>[.D.</i> 1	ft. to 🗗	5. <i>0</i>	ft., Fro	m <i></i>	. , ft. t	o <i>.</i>	ft.
			From	<u></u> 1	ft. to		ft., Fro	m , , ,	ft. t	o <i></i>	ft.
	BRAVEL PAC	K INTERVALS:	From	0					ft. t		
			From		ft. to	•	ft., Fro	•	ft. t		ft
CL CROUT	Γ MATERIAL:	1 Nost som				Benton					
<u> </u>		1 Neat cem 1 6 .0 ft.		2 Cement grou		3 Bentor	゚゚゚ ゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚゚				
Grout Inter				. 1		_			om		
What is the	e nearest sou	irce of possible cor	ntamination:			•		tock pens	14 A	bandoned wate	r well
1 Se	eptic tank	4 Lateral li	ines	7 Pit pi	rivy	Deiling	11 Fuel	storage	15 C	il well/Gas well	
2 Se	ewer lines	4 Lateral II				U ,		izer storage	16 C	4b /	low)
3 Wa		5 Cess po	ol	8 Sewa	age lagoon	,	12 16101	izei siorage		ther (specify be	
	atertight sewe	5 Cess po				,		•	•	tner (specity be	
L	•	_		8 Sewa 9 Feed		,	13 Insec	ticide storage	e	tner (specity be	
Direction f	from well?	5 Cess poer lines 6 Seepage	e pit	9 Feed			13 Insec	ticide storage	PLUGGING I		
Direction f	from well?	5 Cess poer lines 6 Seepage	pit LITHOLOGIC	9 Feed		FROM	13 Insec	ticide storage			
Direction f	rom well?	5 Cess poor lines 6 Seepage	LITHOLOGIC	9 Feed			13 Insec	ticide storage			
Direction for FROM	rom well? TO 1.5 20	5 Cess por lines 6 Seepage	LITHOLOGIC o : 1 + Cla	9 Feed			13 Insec	ticide storage			
Direction for FROM D 15	rom well? TO 15 20 22	5 Cess por lines 6 Seepage	LITHOLOGIC	9 Feed			13 Insec	ticide storage			
Direction for FROM	rom well? TO 1.5 20	5 Cess poor lines 6 Seepage	LITHOLOGIC o : 1 + Cla	9 Feed			13 Insec	ticide storage			
Direction for FROM D 15 20 22	rom well? TO 15 ZO 27 28	5 Cess poor lines 6 Seepage	LITHOLOGIC oil + Cla ndstone hale	9 Feed LOG AY - Brown			13 Insec	ticide storage			
Direction for FROM D 15 20 22 26	rom well? TO 15 20 22	5 Cess poor lines 6 Seepage	e pit LITHOLOGIC o; I & Cla n d S tone hale I stone	9 Feed LOG AY - Brown			13 Insec	ticide storage			
Direction for FROM D 15 20 22 25 40	rom well? TO 15 ZO 27 28	5 Cess por er lines 6 Seepage SA SA SA	e pit LITHOLOGIC o i I of Cla nod stone Astone od stone I shake	9 Feed LOG AY - Brown			13 Insec	ticide storage			
Direction from D 15 20 22 28 40 75	rom well? TO 15 ZO 27 28 40 75	5 Cess por er lines 6 Seepage SA SA SA	e pit LITHOLOGIC o; I & Cla n d S tone hale I stone	9 Feed LOG Ay - Brown - Brcy			13 Insec	ticide storage			
Direction for FROM D 15 20 22 28 40 75 78	rom well? TO 15 ZO 27 28 40 75 78 95	5 Cess por er lines 6 Seepage SA SA SA	e pit LITHOLOGIC o i I of Cla nod stone Astone od stone I shake	9 Feed LOG AY - Brown			13 Insec	ticide storage			
Direction from D 15 20 22 28 40 75	rom well? TO 15 ZO 27 28 40 75	5 Cess por er lines 6 Seepage SA SA SA	e pit LITHOLOGIC o i I of Cla nod stone Astone od stone I shake	9 Feed LOG Ay - Brown - Brcy			13 Insec	ticide storage			
Direction for FROM D 15 20 22 28 40 75 78	rom well? TO 15 ZO 27 28 40 75 78 95	5 Cess por er lines 6 Seepage SA SA SA	e pit LITHOLOGIC o i I of Cla nod stone Astone od stone I shake	9 Feed LOG Ay - Brown - Brcy			13 Insec	ticide storage			
Direction for FROM D	TO Well? TO 1.5 ZO 22 28 40 7.5 78 95 125	5 Cess por er lines 6 Seepage SA SA SA	e pit LITHOLOGIC o i I of Cla nod stone Astone od stone I shake	9 Feed LOG Ay - Brown - Brcy			13 Insec	ticide storage			
Direction from D 15 20 22 28 40 78 95 120 126	TO Well? TO 1.5 ZO 22 28 40 7.5 78 95 120 125 140	5 Cess por er lines 6 Seepage SA SA SA	e pit LITHOLOGIC o i I of Cla nod stone Astone od stone I shake	9 Feed LOG Ay - Brown - Brcy			13 Insec	ticide storage			
Direction for FROM D	TO Well? TO 1.5 ZO 22 28 40 7.5 78 95 125	5 Cess por er lines 6 Seepage SA SA SA	e pit LITHOLOGIC o i I of Cla nod stone Astone od stone I shake	9 Feed LOG Ay - Brown - Brcy			13 Insec	ticide storage			
Direction from D 15 20 22 28 40 78 95 120 126	TO Well? TO 1.5 ZO 22 28 40 7.5 78 95 120 125 140	5 Cess por er lines 6 Seepage SA SA SA	e pit LITHOLOGIC o i I of Cla nod stone Astone od stone I shake	9 Feed LOG Ay - Brown - Brcy			13 Insec	ticide storage			
Direction from D 15 20 22 28 40 78 95 120 126	TO Well? TO 1.5 ZO 22 28 40 7.5 78 95 120 125 140	5 Cess por er lines 6 Seepage SA SA SA	e pit LITHOLOGIC o i I of Cla nod stone Astone od stone I shake	9 Feed LOG Ay - Brown - Brcy			13 Insec	ticide storage			
Direction from D 15 20 22 28 40 78 95 120 126 140	TO Well? TO 1.5 ZO 27 28 40 7.5 78 95 120 125 140 150	5 Cess por or lines 6 Seepage SA SA SA SA SA SA SA SA SA SA Lim SA SA Ume	LITHOLOGIC of 1 of Cla nd stone hale 1 stone 1 stone	9 Feed LOG - Brown - Brey - Grey - White le redstore Pebbles	Jyard	FROM	13 Insec How ma TO	ny feet?	PLUGGING I	NTERVALS	
Direction from D 15 20 22 28 40 78 95 120 126 140	TO Well? TO 1.5 ZO 27 28 40 7.5 78 95 120 125 140 150	5 Cess por or lines 6 Seepage SA SA SA SA SA SA SA SA SA SA Lim SA SA Ume	LITHOLOGIC of 1 of Cla nd stone hale 1 stone 1 stone	9 Feed LOG - Brown - Brey - Grey - White le redstore Pebbles	Jyard	FROM	13 Insec How ma TO	ny feet?	PLUGGING I	NTERVALS	on and was
Direction from D 15 20 22 28 40 78 95 120 126 140	TO Well? TO 1.5 ZO 27 28 40 7.5 78 95 120 125 140 150	5 Cess por or lines 6 Seepage SA SA SA SA SA SA SA SA SA SA Lim SA SA Ume	LITHOLOGIC of 1 of Cla nd stone hale 1 stone 1 stone	9 Feed LOG - Brown - Brey - Grey - White le redstore Pebbles	Jyard	FROM	13 Insec How ma TO	ny feet?	PLUGGING I	NTERVALS	on and was
Direction of FROM O 15 20 22 28 40 78 95 120 126 140 7 CONTECOMPleted	TO Well? TO LS ZO ZZ Z8 40 7 5 78 95 120 125 140 150 00 (mo/day/y	5 Cess por lines 6 Seepage SA	LITHOLOGIC of 1 of Cla nd stone hale 1 stone 1 stone	9 Feed LOG Ay Brown Grey - Grey - White Moderne Pebbles ON: This water	well was	FROM (1) construction	13 Insection How ma	onstructed, or	PLUGGING I	NTERVALS	on and was
Direction from D I S 20 22 28 40 78 95 120 126 140 7 CONTECOMPleted Water Well	TO Well? TO 1.5 ZO 27 28 40 7.5 78 95 120 125 140) SO On (mo/day/y) Il Contractor's	5 Cess por lines 6 Seepage SA Lim SA	LITHOLOGIC of 1 of Cla nd stone hale Istone dstone dstone hastone hastone Astone hastone Astone hastone hastone confisher hastone ha	9 Feed LOG Ay - Brown - Grey - White Le Adstone Publics ON: This water	well was	FROM (1) construction	13 Insection How material TO	onstructed, or	PLUGGING I	NTERVALS	on and was
Direction from PROM O 15 20 22 28 40 78 95 120 126 140 7 CONTR completed Water Well	TO Well? TO LS ZO ZZ Z8 40 7 5 78 95 120 125 140 150 00 (mo/day/y	5 Cess por lines 6 Seepage SA Lim SA	LITHOLOGIC of 1 of Cla nd stone hale Istone dstone dstone hastone hastone Astone hastone Astone hastone hastone confisher hastone ha	9 Feed LOG Ay Brown Grey - Grey - White Moderne Pebbles ON: This water	well was	FROM (1) construction	13 Insection How ma	onstructed, or	PLUGGING I	NTERVALS	on and was
Direction from FROM O 15 20 22 28 40 78 95 120 126 140 7 CONTRompleted Water Well under the INSTRUIT	rom well? TO LS ZO ZZ Z8 40 75 78 95 120 125 140) SO RACTOR'S O on (mo/day/y) Il Contractor's business named CTIONS: Use type	5 Cess por lines 6 Seepage SA Lim SA	LITHOLOGIC of I of Cla nd stone hale Istone Iston	9 Feed LOG Ay - Brown - Grey - White Ludstone Pebbles ON: This water This V	well was Vater Well EVUPPT Clearly, Please	FROM (1) construction of the construction of	How ma TO ted, (2) reco	onstructed, or ord is true to to on (moracy)	(3) plugged und the best of my knowers. Send top three	Iter my jurisdiction by Jurisd	