WAT	ER WELL RECO	ORD Form WWC-	0 NOA 02	a-1212 ID I	vo			7
1 LOCATION OF WATER WELL:		SW NENW		tion Number	Township N	_	Range No	
County: Harrey	1/4	1/4	1/4	5	т 23	ss	R 1 E	E/W
Distance and direction from nearest to		1) 1 11 1			1/ 4	h 1	L	
	de Dr.		ton,	50.	Vo=3	By L	ake	·
2 WATER WELL OWNER: A 110	v - 11							
	Woodsid						ivision of Wate	er Resources
	ewton, t		Or /-		Application			
3 LOCATE WELL'S LOCATION WITH 4		OMPLETED WELL	7.5	ft. ELEVA	TION:		• • • • • • • • • • • •	
AN "X" IN SECTION BOX:	Depth(s) Grounds	vater Encountered	1 /. 🔾	π.	2 <i>G. U</i>	ft. 3.	77.76	ft.
A	WELLSSIATICY	VATER LEVEL	π. Delo	w land surface	e measured on mo	/day/yr . / .	h.T. ald. t.	. <i>U.U</i>
NW NE	Fump	test data: Well wate	erwas	tt. a	tter	hours p	oumping	gpm
	Est. field 74.5.	2.4.gpm: Well water	er was	π. a	tter>	hours p	oumping	gpm
		ter						ft.
ž W	1 Domestic		Dil field water		Air conditioning Dewatering		jection well	
swse	2 Irrigation				Monitoring well.		ther (Specify I	
			_					
		cteriological sample su	bmitted to Dep					
5 TYPE OF BLANK CASING USED:	mitted	Wrought iron	8 Concre		Well Disinfected		ed Clam	No
1 Steel 3 RMP (SR)		Asbestos-Cement		(specify below			led	
2 PVC 4 ABS	-	' Fiberglass			•,		aded	
Blank casing diameter	in to 14	ft., Dia	 in	to 75	ft Dia	111100	in to	
Casing height above land surface	ブラ in	weight Cla	PS 16) lbc	ft Wall thicknose	or gauge N	214	
TYPE OF SCREEN OR PERFORATION		, weight	7 PV			pestos-cem		
1 Steel 3 Stainless		Fiberglass		P (SR)			ent	
2 Brass 4 Galvanize		Concrete tile	9 ABS			ne used (op		• • • • • • • • • •
SCREEN OR PERFORATION OPEN	INGS ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (op	en hole)
1 Continuous slot 3 Mill			wrapped		9 Drilled holes	7	` .	,
•	y punched	/ <u>/</u> / 7 Torch			10 Other (specif			ft.
SCREEN-PERFORATED INTERVALS		ft. to	.જ.૪	ft., From	7.5T	ft. to	09.3	ft.
GRAVEL PACK INTERVALS	From	ft. to	• • • • • • • • • •	π., From	• • • • • • • • • • • • • • • • • • • •		D	ft.
GRAVEE FAOR INTERIVAL		ft. to						
6 GROUT MATERIAL: 1 Neat cer		Cement grout	3 Benton		Other			
		ft., From		to	ft From		ft to	
What is the nearest source of possible	-				ock pens		bandoned wate	
			7 Pit privy		11 Fuel storage		15 Oil well/Gas well	
					•		Other (specify below)	
3 Watertight sewer lines 6 Seepage pit		9 Feedyard			13 Insecticide storage			
Direction from well?		•	How many fe					
FROM TO LI	THOLOGIC LOC		FROM	ТО	<u> </u>	JGGING IN	ITERVALS	
19 2 Clay								
2 10 Sand								
10 14 Clay								
14 19 Sand								
19 80 Bluer								
	Gray Si	hale	1					
	Gray Si							
20 82 Crym		hale. hale. Wi	a ter					
20 82 Crun	bled S	hale. W	eter					
20 82 Crun		hale. W	e ter					
20 82 Crun	bled S	hale. W	e ter					
20 82 Crun	bled S	hale. W	e ter					
20 82 Crun	bled S	hale. W	e ter					
20 82 Crun	bled S	hale. W	e ter					
20 82 Crum 82 95 Blue	bled S Shaler	Gray Bo	ock					
20 82 Crum 82 95 Blues	bled S Shaler	Cray Ro	as (1) constru	ucted, (2) reco	onstructed, or (3)	plugged unc	der my jurisdict	ion and was
PD PD Crvm PD PS Blue S T CONTRACTOR'S OR LANDOWNER completed on (mo/day/year) //	Shale r	Cray Bo	as (1) constru	and this recor	d is true to the be	st of my kno	owledge and b	ion and was
JO F2 Crvm F2 95 Blue 5 7 CONTRACTOR'S OR LANDOWNER completed on (mo/day/year) // Water Well Contractor's Licence No	Shaler Shaler Scentification	DN: This water well w	as (1) constru	and this records completed of	d is true to the be on (mo/day/yr) . /	st of my kno	owledge and b	ion and was
20 82 Crvm \$2 95 Blve 7 CONTRACTOR'S OR LANDOWNER completed on (mo/day/year) //	Shale r	Cray Bo	as (1) constru	and this records completed of	d is true to the be	st of my kno	owledge and b	ion and was