1 LOCATION OF WATER WELL			orm WWC-5			
O	L: Fraction	VA NEVA NE	Section		Township Number	Range Number
Distance and direction from near	rest town or city street	address of well if located	within city?	0	T 8 (§) R 6 (E)W
Distance and direction from near ON SSIMMON WAY	+ Countly	P.	Willin City: 45	Mil	s Ensi o	F Loonardville
	PARLENC BU					
2 WATER WELL OWNER: 2	7975 Com	Try ROAD			Decided Action	no District of Mark D
			66449			re, Division of Water Resources
	consedu, L	· · · · · · · · · · · · · · · · · · ·			Application Numb	
LOCATE WELL'S LOCATION AN "X" IN SECTION BOX:	- Lund	COMPLETED WELL	Ø ft.	ELEVATIO	N :	
XIII SESTION BOX.		•				ft. 3
∓ 	' N I I					y/yr
NW NE -						s pumping gpm
	Est. Yield . 3		was	ft. after	hours	s pumping gpm
• W 1	Bore Hole Dian	neterin. to	8.0	ft., and.		in. to
¥ 1 1	WELL WATER	TO BE USED AS: 5	Public water sup	ply 8 A	ir conditioning	11 Injection well
	1 Domestic	c) 3 Feedlot 6	Oil field water su	pply 9 D	ewatering	12 Other (Specify below)
34 35 -	2 Irrigation	4 Industrial 7	Lawn and garde	n only 10 N	flonitoring well	
1 1 1 1 1	Was a chemica	ıl/bacteriological sample su	bmitted to Departr	nent? Yes	No; <u>I</u> f	yes, mo/day/yr sample was sub-
<u> </u>	mitted			Water V	Vell Disinfected Ye	No No
5 TYPE OF BLANK CASING U	SED:	5 Wrought iron	8 Concrete til	9	CASING JOINTS:	lued Clamped
1-Steel 3 R	RMP (SR)	6 Asbestos-Cement	9 Other (spec	ify below)	v	Velded
2 PVC 4 A	BS	7 Fiberglass				hreaded
Blank casing diameter		🤈 ft Dia	in. to		ft Dia	in. to ft.
Casing height above land surface	_					je No
TYPE OF SCREEN OR PERFO		, , , , , , , , , , , , , , , , , , ,	PVC		10 Asbestos-o	
	tainless steel	5 Fiberglass	8 RMP (S	3)		cify)
	alvanized steel	6 Concrete tile	9 ABS	''	12 None used	• •
SCREEN OR PERFORATION O			d wrapped	ρ	Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot	1000 5 6 Wire wi	• •		Drilled holes	Trivote (open note)
	4 Key punched		• •			
2 Louvered shutter SCREEN-PERFORATED INTER	- '	60 Torch of the to	Orn		` ' ' ' '	ft. toft.
SCREEN-PERFORATED INTER	TOM		-			
CDAVEL DACK INTER	From	ft. to	200	.п., From		ft. toft. ft. toft.
GRAVEL PACK INTER			9 🕶			
6 GROUT MATERIAL: 1	From	ft. to 2 Cement grout	3 Bentonite	ft., From		ft. to ft.
	Neat cement	2. S ft., From		4 Othe		
· ·	•	J IL., FIORII			,	
				0 Livestock	pens 1	4 Abandoned water well
What is the nearest source of po		7. Dit seises				
1 Septic tank	4 Lateral lines	7 Pit privy	1	1 Fuel stora	•	5 Oil well/Gas well
1 Septic tank 2 Sewer lines	4 Lateral lines 5 Cess pool	8 Sewage lagoo	on :	1 Fuel stora 2 Fertilizer :	storage 1	5 Oil well/Gas well 6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines	4 Lateral lines 5 Cess pool 6 Seepage pit	• •	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide	storage 1	
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? 5.44	4 Lateral lines 5 Cess pool 6 Seepage pit	8 Sewage lagoo 9 Feedyard	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide dow many fe	storage 1 e storage	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines	4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard	on ·	1 Fuel stora 2 Fertilizer : 3 Insecticide	storage 1 e storage	
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO 2 Top	4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide dow many fe	storage 1 e storage	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO 2 70 2 22 Brown	4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide dow many fe	storage 1 e storage	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO 2 70 p 2 22 Brown 3 2 2 C Line	LITHOLOGIC	8 Sewage lagoo 9 Feedyard	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide dow many fe	storage 1 e storage	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO 2 70 p 2 22 Brown 3 2 2 C Line	4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC	8 Sewage lagoo 9 Feedyard	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide dow many fe	storage 1 e storage	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO 2 70 70 70 70 70 70 70 70 70 70 70 70 70	LITHOLOGIC	8 Sewage lagoo 9 Feedyard	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide dow many fe	storage 1 e storage	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO 2 70 70 70 70 70 70 70 70 70 70 70 70 70	LITHOLOGIC	8 Sewage lagoo 9 Feedyard	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide dow many fe	storage 1 e storage	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO 2 70 7 2 22 Brown 28 33 YCLL 33 35 YCLL 33 75	LITHOLOGIC Soil (STONE) LISTONE	8 Sewage lagoo 9 Feedyard	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide dow many fe	storage 1 e storage	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO 2 70 p 2 22 Brown 33 35 41 Gry 42 52 Brown 33 59 Limin	LITHOLOGIC Soil (STONE) LISTONE	8 Sewage lagoo 9 Feedyard	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide dow many fe	storage 1 e storage	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO 2 70 p 2 22 Brown 33 35 Lim 33 35 Lim 35 42 Gry 42 52 Brown 59 63 Grey	LITHOLOGIC Soil (STONE LOW Shale (STONE LOW Shale (STONE LOW Shale (STONE LOW Shale LOW Shale LOW Shale	8 Sewage lagoo 9 Feedyard	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide dow many fe	storage 1 e storage	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO 2 27 2 22 Brown 28 33 35 42 42 52 Brown 33 35 41 Grry 42 52 Brown 59 63 Grry 59 63 Grry	A Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Soil Cly (STONE LOW Shale 1 (STONE LOW Shale CSTONE CST	8 Sewage lagoo 9 Feedyard	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide dow many fe	storage 1 e storage	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines of Direction from well? FROM TO 2 22 Brown 22 23 Cim. 33 35 Cim. 33 35 Cim. 35 42 Grey 59 63 Grey	A Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Soil CLIY (STONE LOW Shale (STONE (STONE)	8 Sewage lagoo 9 Feedyard	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide dow many fe	storage 1 e storage	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO 2 70 7 2 22 Brown 22 22 Brown 23 33 VIII 33 35 VIII 33 35 VIII 35 42 Gry 57 63 Gry 63 64 Line	A Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Soil CLIY (STONE LOW Shale (STONE (STONE)	8 Sewage lagoo 9 Feedyard	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide dow many fe	storage 1 e storage	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO 2 70 7 2 22 Brown 22 22 Brown 23 33 VIII 33 35 VIII 33 35 VIII 35 42 Gry 57 63 Gry 63 64 Line	A Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Soil CLIY (STONE LOW Shale (STONE (STONE)	8 Sewage lagoo 9 Feedyard	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide dow many fe	storage 1 e storage	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO 2 70 7 2 22 Brown 22 22 Brown 23 33 VIII 33 35 VIII 33 35 VIII 35 42 Gry 57 63 Gry 63 64 Lim	A Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Soil CLIY (STONE LOW Shale (STONE (STONE)	8 Sewage lagoo 9 Feedyard	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide dow many fe	storage 1 e storage	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO 2 70 7 2 22 Brown 22 22 Brown 23 33 VIII 33 35 VIII 33 35 VIII 35 42 Gry 57 63 Gry 63 64 Lim	A Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Soil CLIY (STONE LOW Shale (STONE (STONE)	8 Sewage lagoo 9 Feedyard	on -	1 Fuel stora 2 Fertilizer : 3 Insecticide dow many fe	storage 1 e storage	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO 2 27 2 22 Brown 28 33 Vela 33 35 Vela 33 35 Vela 33 55 Vela 35 42 Grey 57 63 Grey 63 64 Line 64 80 Grey 69 80	4 Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC SOIL LOW Shale 1 Shale	8 Sewage lagoo 9 Feedyard C LOG	FROM T	1 Fuel stora 2 Fertilizer: 3 Insecticide How many fe	storage 1 e storage PLUGGIN	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Direction from well? FROM TO 2 27 2 22 Brow 22 28 Limi 23 33 35 Um 35 42 Grey 42 52 Brow 59 63 Grey 63 64 Lim 64 80 Grey 7 CONTRACTOR'S OR LANDO	A Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC SOIL LOW Shale 1 (STONE LOW Shale LOW Shale 1 (STONE LOW Shale LOW Shale LOW Shale 1 (STONE LOW Shale L	8 Sewage lagoo 9 Feedyard C LOG TION: This water well wag	FROM T	1 Fuel stora 2 Fertilizer: 3 Insecticide How many ferconstruction (2) reconstruction	storage 1 e storage PLUGGIN PLUGGIN	6 Other (specify below) IG INTERVALS under my jurisdiction and was
1 Septic tank 2 Sewer lines 3 Watertight sewer lines of Direction from well? FROM TO 2 22 Brown 2 28 Ling 33 35 Ling 33 35 Ling 33 35 Ling 35 42 Grey 42 52 Brown 59 63 Grey 63 69 Ling 64 80 Grey 7 CONTRACTOR'S OR LANDO completed on (mo/day/year)	A Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Soil (STONE LOUR Shale (STONE (STON	8 Sewage lagoog 9 Feedyard C LOG Worth	FROM T	1 Fuel stora 2 Fertilizer: 3 Insecticide How many ferconstruction (2) reconstruction (2) reconstruction (2) reconstruction (3) reconstruction (4) reconstruction (5) reconstruction (6) reconstruction (7) reconstruction (8) reconstruction (9) reconstruction (10) reconstruction (11) reconstruction (12) reconstruction (13) reconstruction (14) reconstruction (15) recon	storage 1 e storage PLUGGIN PLUGGIN pucted, or (3) plugged true to the best of m	6 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines of Direction from well? FROM TO 2 22 Brown 2 28 Line 3 3 35 Line 3 3 35 Line 3 5 9 Line 5 9 63 Grey 6 9 80 Grry 7 CONTRACTOR'S OR LANDO completed on (mo/day/year) Water Well Contractor's License	A Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Soil (STONE LOUR Shale (STONE (STON	8 Sewage lagoog 9 Feedyard C LOG TION: This water well was 9.3. This Water Well	(1) constructed and	1 Fuel stora 2 Fertilizer: 3 Insecticide How many ferconstruction (2) reconstruction (2) reconstruction (2) reconstruction (3) reconstruction (4) reconstruction (5) reconstruction (6) reconstruction (7) reconstruction (8) reconstruction (9) reconstruction (10) recon	storage 1 e storage PLUGGIN PLUGGIN pucted, or (3) plugged true to the best of m	6 Other (specify below) IG INTERVALS under my jurisdiction and was
1 Septic tank 2 Sewer lines 3 Watertight sewer lines of Direction from well? FROM TO O 2 For 2 22 Brown 33 35 Line 33 35 Line 33 35 Line 35 42 Grey 57 63 Grey 63 69 Line 64 80 Grey 7 CONTRACTOR'S OR LANDO completed on (mo/day/year)	A Lateral lines 5 Cess pool 6 Seepage pit LITHOLOGIC Soil (STONE LOUR Shale (STONE (STON	8 Sewage lagoog 9 Feedyard C LOG Worth	(1) constructed and	1 Fuel stora 2 Fertilizer: 3 Insecticide How many ferconstruction (2) reconstruction (2) reconstruction (2) reconstruction (3) reconstruction (4) reconstruction (5) reconstruction (6) reconstruction (7) reconstruction (8) reconstruction (9) reconstruction (10) reconstruction (11) reconstruction (12) reconstruction (13) reconstruction (14) reconstruction (15) recon	storage 1 e storage PLUGGIN PLUGGIN pucted, or (3) plugged true to the best of m	6 Other (specify below) IG INTERVALS under my jurisdiction and was