1 LOCATION OF WATER WI County: Norto Distance and direction from ne	ELL: Fraction	_	Section	ion Number		mber F	Range Numbe	r
	1 4. 1	SE . SW	1/	28	т 5		22	KNI
Distance and direction from the				<u>~0</u>		5 1 K	- Acr	
	arest town or city street addi	ess of well it located wit	inii Gity?					
2	- T-V	1117 1						
2 WATER WELL OWNER: RR#, St. Address, Box # :	3 2 2 2 4 W	nite Trust						
RR#, St. Address, Box # : 4	3880 340	Ave			Board of Agrice	ulture, Division o	f Water Reso	urces
City, State, ZIP Code :	Logan, NS 0/040				Application Nu	mber:		
3 LOCATE WELL'S LOCATO	N WITH 4		4 = 6					
AN "X" IN SECTION BOX:	DEPTHOFCO	MPLETED WELL	152	ft. ELE	VATION:			
. X	Depth(s) Groundw	ater Encountered 1_		f	. 2	ft. 3		ft.
A ^		VATER LEVEL						
	I 1							
NWNE		est data: Well water v						
	Est. Yield	gpm: Well water v	vas		ft. after	hours pumpir	ng	gpm
₹ w	E Bore Hole Diamete	er 8 in. to	15	2	ft. and	in. to		ft.
7 1 1 1 1	WELL WATER TO	BE USED AS: 5 Put	olic water su	ipply	8 Air condition	ning 11 Inje	ction well	
swse	1 Domestic	3 Feed lot 6 Oil	field water s	supply	9 Dewatering	12 Oth	er (Specify be	elow)
		4 Industrial 7 Lav						
★	1							
S	vvas a cnemicai/ba	acteriological sample su	bmitted to L					was
	submitted			Wa	ter Well Disinfected	d? Yes X	No	
5 TYPE OF BLANK CASING	USED:	5 Wrought Iron	8 Concre	ete tile	CASING JOIN	ITS: Glued X	Clamped	
	RMP (SR)	6 Asbestos-Cement						
	` '				•			
		7 Fiberglass				Threaded		
Blank casing diameter	4.5 in. to 112	ft., Dia	in. te	0	ft., Dia	in. to		ft.
Casing height above land surfa	ace 18 ir	weight 2	2.38	lbs /ft	Wall thickness or o	gauge No.	.248	
TYPE OF SCREEN OR PERF	OBATION MATERIAL:			PVC		stos-cement		
		5 Fiberglass	8	RMP (SR)	11 Othe 12 None	r (specify)		
	4 Galvanized steel	6 Concrete tile	9	ABS	12 None	used (open hole	e)	
SCREEN OR PERFORATION	OPENINGS ARE:	5 Gauzeo	d wrapped		8 Saw cut	11 N	None (open he	ole)
1 Continuous slot	3 Mill slot	6 Wire w	rapped		9 Drilled holes			
2 Louvered shutter	4 Key punched				10 Other (speci			
SCREEN-PERFORATED INTI		12 ft. to			From	ft to		A
CONCENT EN CIVILD IVI								
	From	ft. to		π.	-rom			^{π.}
GRAVEL PACK INTE	RVALS: From	20 ft. to	152	ft.	From	ft. to		ft.
	From	ft. to		ft.	From	ft. to		ft.
6 GROUT MATERIAL:	1 Neat coment 2 (Coment arout	2 Pap	tonito	4 Other		•	
Onest laterale 5	0 - 20	Sement grout	3 Dell	LOTALE	4 Other			
Grout Intervals From	π. to20	tt. From	tt. t	0	tt. From			
What is the nearest source of	possible contamination:				tock pens	14 Abandon		
1 Septic tank	1 Septic tank 4 Lateral lines 7 Pit privy			11 Fuel storage 15 Oil well/ Gas well				
2 Sewer lines			agoon	12 Fertilizer storage 16 Other (specify be			ecify below)	
3 Watertight sewer lines	s 6 Seepage pit				cticide storage		none	
Direction from well?	o coopage pit	o recayara		How many				
	DE LITHOLO	GIC LOG	FROM	TO		JGGING INTER	/A1 C	
0 2	Surface	GIC LOG	149		flint	GGING INTERV	VALO	
2 28			143	132	IIIIL			
	Loess	0 11 - 1 -		ļ				
28 55	Cemented sand							
55 70	Fine sand w/cali	cne strk						
	Caliche							
70 74	Fine sand							
70 74 74 77								
70 74 74 77 77 84	Clay & caliche							
70 74 74 77		liche strk		1				
70 74 74 77 77 84 84 93	Sandstone w/ca			-				
70 74 74 77 77 84 84 93 93 110	Sandstone w/ca Clay & caliche w	liche strk //sandstone strk				·		
70 74 74 77 77 84 84 93 93 110 110 122	Sandstone w/ca Clay & caliche w Sandstone	//sandstone strk						
70 74 74 77 77 84 84 93 93 110 110 122 122` 130	Sandstone w/ca Clay & caliche w Sandstone Fine sand w/san	//sandstone strk						
70 74 74 77 77 84 84 93 93 110 110 122 122 130 130 135	Sandstone w/ca Clay & caliche w Sandstone Fine sand w/san Sandstone	//sandstone strk						
70 74 74 77 77 84 84 93 93 110 110 122 122 130 130 135 135 145	Sandstone w/ca Clay & caliche w Sandstone Fine sand w/san Sandstone Fine sand	r/sandstone strk						
70 74 74 77 77 84 84 93 93 110 110 122 122 130 130 135 135 145 145 149	Sandstone w/ca Clay & caliche w Sandstone Fine sand w/san Sandstone Fine sand Fine sand w/san	dstone strk						
70 74 74 77 77 84 84 93 93 110 110 122 122 130 130 135 135 145 145 149 7 CONTRACTOR'S OR LAN	Sandstone w/ca Clay & caliche w Sandstone Fine sand w/san Sandstone Fine sand	dstone strk	(1) construc	ted, (2) rec	onstructed, or (3) pl	lugged under my	y jurisdiction a	ind
70 74 74 77 77 84 84 93 93 110 110 122 122 130 130 135 135 145 145 149 7 CONTRACTOR'S OR LAN	Sandstone w/ca Clay & caliche w Sandstone Fine sand w/san Sandstone Fine sand Fine sand w/san	dstone strk dstone strk dstone N: This water well was						
70 74 74 77 77 84 84 93 93 110 110 122 122 130 130 135 135 145 145 149 7 CONTRACTOR'S OR LAN	Sandstone w/ca Clay & caliche w Sandstone Fine sand w/san Sandstone Fine sand Fine sand w/san	dstone strk dstone strk dstone N: This water well was						
70 74 74 77 77 84 84 93 93 110 110 122 122 130 130 135 135 145 145 149 7 CONTRACTOR'S OR LAN	Sandstone w/ca Clay & caliche w Sandstone Fine sand w/san Sandstone Fine sand Fine sand w/san	dstone strk dstone strk dstone N: This water well was						sas
70 74 74 77 77 84 84 93 93 110 110 122 122` 130 130 135 135 145 145 149 7 CONTRACTOR'S OR LAN	Sandstone w/ca Clay & caliche w Sandstone Fine sand w/san Sandstone Fine sand Fine sand w/san	dstone strk dstone strk dstone N: This water well was						sas 04