	N OF WAT	ER WELL:	Fraction				ction Number		Number	Range Nu	mber 🔔
County:	Ford		NE	4 3E	14 SW	1/4	27	T 26	<u>s</u>	R 25	EW.
		from nearest town ratt Earp				within city?					
<u> </u>			Winans	CILLY,	ND.						
I WATER V RR#, St. Add	WELL OW	1L11.	Box 446					D	( A	District of Market	
City, State, Z		" '	City, 1	Ks. 67	801					Division of Water	Hesourc
				700777100					ion Number:		
TYPE OF 1 Steel 2 PVC	NW	ASING USED: 3 RMP (SR) 4 ABS 2.375 ind surface FWX	pepth(s) Groun VELL'S STATIO Pun St. Yield St. Yield Fore Hole Dian VELL WATER 1 Domestic 2 Irrigation Vas a chemical mitted	dwater Encou C WATER LE ip test data: 	Well water Well water Well water Wall water O AS: 5 edlot 6 ustrial 7 al sample sult iron s-Cement ss	D. ft. It. was was Public wat Oil field wa Lawn and bmitted to D  8 Concr 9 Otherin. to	er supply garden only experiment? \\ \text{W}. \\ \text{tet tile} \\ \text{(specify below.} \\ \text{Us.} \\ \text	2.  rface measured after and.  8 Air conditioni 9 Dewatering 10 Monitoring w /es	on mo/day/yr hours pu hours pu hours pu 11 12 vell If yes cted? Yes JOINTS: Glue Welc Thre	umping umping in to Injection well Other (Specify bus, mo/day/yr sampled Clampeded X in to SDR 1 No. SCh 4	gp gp elow)
YPE OF SC	CREEN OF	PERFORATION	MATERIAL:			7 P\	/C	10 A	sbestos-cem	ent	
1 Steel		3 Stainless s	steel	5 Fibergla		8 RM	MP (SR)	11 C	Other (specify)	) <i>.</i>	
	_	4 Columnian	1 -4 - 1		a tila	9 AE	3S	12 N	lone used (or	pen hole)	
2 Brass		4 Galvanized		6 Concrete	e ine	3 AL					
CREEN OR	PERFOR	ATION OPENINGS	S ARE:	6 Concrete	5 Gauzed			8 Saw cut		11 None (oper	hole)
SCREEN OR 1 Contin	R PERFOR inuous slot	ATION OPENINGS	S ARE:	6 Concreti	5 Gauzed 6 Wire wr	wrapped apped			s	11 None (oper	hole)
CREEN OR 1 Contir 2 Louve	R PERFOR inuous slot ered shutte	ATION OPENINGS  Mill  r 4 Key	S ARE: slot		5 Gauzed 6 Wire wr 7 Torch c	wrapped apped		8 Saw cut 9 Drilled hole 10 Other (spec	cify)		
CREEN OR 1 Contir 2 Louve	R PERFOR inuous slot ered shutte	ATION OPENINGS	S ARE: slot punched From	<b>50</b> '	5 Gauzed 6 Wire wr 7 Torch c	wrapped apped ut	ft., Fro	8 Saw cut 9 Drilled hole 10 Other (spec	cify)	to	
CREEN OR 1 Contir 2 Louve	R PERFOR inuous slot ered shutte	ATION OPENINGS  Mill  A Key D INTERVALS:	S ARE: slot punched From	<b>5</b> 0'	5 Gauzed 6 Wire wr 7 Torch c . ft. to	wrapped rapped	ft., Fro	8 Saw cut 9 Drilled hole 10 Other (spec	cify)	to	
CREEN OR 1 Contir 2 Louve	R PERFOR inuous slot ered shutte	ATION OPENINGS  Mill  r 4 Key	S ARE: slot punched From From	<b>5</b> 0'	5 Gauzed 6 Wire wr 7 Torch c . ft. to 3 . ft. to	wrapped rapped	ft., Fro ft., Fro ft., Fro	8 Saw cut 9 Drilled hole 10 Other (spector) om	cify)	toto	
CREEN OR 1 Contir 2 Louve CCREEN-PEF	R PERFOR inuous slot ered shutte RFORATE	ATION OPENINGS  Mill  4 Key D INTERVALS:	S ARE: slot punched From From From From	50' 0'	5 Gauzed 6 Wire wr 7 Torch c . ft. to 3 . ft. to ft. to	wrapped rapped ut	ft., Fro ft., Fro ft., Fro ft., Fro	8 Saw cut 9 Drilled hole 10 Other (spec	cify)	totototo	
CREEN OR 1 Contir 2 Louve CREEN-PER GRA	R PERFOR inuous slot ered shutte RFORATE AVEL PAC	ATION OPENINGS  Mill  A Key D INTERVALS:  K INTERVALS:	S ARE: slot punched From From From	O'.	5 Gauzed 6 Wire wr 7 Torch c . ft. to ft. to	wrapped rapped ut	ft., Fro ft., Fro ft., Fro onite , 4	8 Saw cut 9 Drilled hole 10 Other (spector) omom Other	cify)	tototo	
CREEN OR  1 Contir  2 Louve  CREEN-PER  GRA  GROUT M  Grout Interval	R PERFOR inuous slot ered shutte RFORATE AVEL PAC MATERIAL: From	ATION OPENINGS  Mill  4 Key D INTERVALS:  K INTERVALS:	S ARE: Slot punched From From From From ment,	50' 0'	5 Gauzed 6 Wire wr 7 Torch c . ft. to ft. to	wrapped rapped ut	ft., Fro ft., Fro ft., Fro onite / 4 to. <b>/</b>	8 Saw cut 9 Drilled hole 10 Other (specion	cify) ft. 1	to	1
GCREEN OR  1 Contir  2 Louve  GCREEN-PER  GRA  GROUT M  Grout Interval	R PERFOR inuous slot ered shutte ERFORATE AVEL PAC MATERIAL: las: From nearest sou	ATION OPENINGS  Mill  A Key D INTERVALS:  K INTERVALS:	S ARE: slot punched From From From From ontamination:	Cement c	5 Gauzed 6 Wire wr 7 Torch c ft. to 36 ft. to 56 ft. to 57 ft. to 57 ft. to 57 ft. to 57	wrapped rapped ut	ft., Fro ft., Fro ft., Fro onite 4 to 0	8 Saw cut 9 Drilled hole 10 Other (specion	cify) ft. 1	tototototototo	1
GCREEN OR  1 Contir  2 Louve  GCREEN-PEF  GRA  GROUT M  Grout Interval  What is the n	R PERFOR inuous slot ered shutte ERFORATE AVEL PAC MATERIAL: lis: From nearest sou c tank	ATION OPENINGS  Mill  4 Key D INTERVALS:  K INTERVALS:  1 Neat cer  28 31  Jurce of possible co 4 Lateral	s ARE: slot punched From From From From to ontamination: lines	Cement conft., Fi	5 Gauzed 6 Wire wr 7 Torch c . ft. to 36 . ft. to ft. to 26 . ft. to	wrapped rapped vit / (3)Bento	ft., Fro ft., Fro ft., Fro onite 4 to 0 10 Lives	8 Saw cut 9 Drilled hole 10 Other (specom	cify) ft. 1 ft. 1 ft. 1 ft. 1	tototototototo	well
GREEN OR 1 Contir 2 Louve GCREEN-PER GRA GROUT M Grout Interval Vhat is the n 1 Septic 2 Sewe	R PERFOR inuous slot ered shutte RFORATE AVEL PAC MATERIAL: als: From nearest sou ic tank er lines	ATION OPENINGS  Mill  4 Key D INTERVALS:  K INTERVALS:  1 Neat cer  28  Jurce of possible co  4 Lateral  5 Cess po	punched From From From From ontamination:	7 P	5 Gauzed 6 Wire wr 7 Torch c . ft. to ft. to ft. to ft. to grout it privy gauzed ft. to ft. to ft. to grout group	wrapped rapped vit / (3)Bento	ft., Fro ft., Fro ft., Fro ft., Fro onite 4 to. O 10 Lives 11 Fuel 12 Ferti	8 Saw cut 9 Drilled hole 10 Other (spector) om	cify) ft. 1 ft. 1 ft. 1 ft. 1	tototototototo	well
GREEN OR 1 Contin 2 Louve CREEN-PER GRA GROUT M Grout Interval Vhat is the n 1 Septic 2 Sewe	R PERFOR inuous slot ered shutte RFORATE AVEL PAC MATERIAL: als: From nearest sou ic tank er lines ertight sewe	ATION OPENINGS  Mill  4 Key D INTERVALS:  K INTERVALS:  1 Neat cer 28  4 Lateral 5 Cess por lines 6 Seepage	punched From From From From ontamination:	7 P	5 Gauzed 6 Wire wr 7 Torch c . ft. to 36 . ft. to ft. to 26 . ft. to	wrapped rapped vit / (3)Bento	ft., Fro ft., Fro ft., Fro ft., Fro onite 4 to. 0	8 Saw cut 9 Drilled hole 10 Other (spector) om	cify) ft. 1 ft. 1 ft. 1 ft. 1	tototototototo	well
GREEN OR 1 Contin 2 Louve CREEN-PER GRA GROUT M Grout Interval Vhat is the n 1 Septic 2 Sewe 3 Water Direction from	R PERFOR inuous slot ered shutte RFORATE AVEL PAC MATERIAL: als: From nearest sou ic tank er lines ertight sewe	ATION OPENINGS  Mill  4 Key D INTERVALS:  K INTERVALS:  1 Neat cer  28  Jurce of possible co  4 Lateral  5 Cess po	punched From From From From ontamination:	7 P 8 S 9 F	5 Gauzed 6 Wire wr 7 Torch c . ft. to ft. to ft. to ft. to grout it privy gauzed ft. to ft. to ft. to grout group	wrapped rapped vit / (3)Bento	ft., Fro ft., Fro ft., Fro ft., Fro onite 4 to. 0	8 Saw cut 9 Drilled hole 10 Other (specimin	cify) ft. 1 ft. 1 ft. 1 ft. 1	totototototo	well
GREEN OR 1 Contin 2 Louve CREEN-PER GRA GROUT M Grout Interval Vhat is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0	R PERFOR inuous slot ered shutte RFORATE  AVEL PAC  MATERIAL: Insert sou ic tank er lines ertight sewe m well? TO 4	ATION OPENINGS  Mill  A Key D INTERVALS:  1 Neat cer  28 3  urce of possible co 4 Lateral 5 Cess per lines 6 Seepag	punched From From From From From Interpolation:	7 P 8 S 9 F LOG	5 Gauzed 6 Wire wr 7 Torch c . ft. to ft. no	wrapped rapped wit / 3/3/Bento	onite 4 to. O	8 Saw cut 9 Drilled hole 10 Other (specimin	cify) ft. 1 ft. 1 ft. 1 ft. 1 ft. 1	totototototo	well
GREEN OR 1 Contin 2 Louve CREEN-PER GRA GROUT M Grout Interval Vhat is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0	R PERFOR inuous slot ered shutte RFORATE AVEL PAC MATERIAL: als: From nearest sou ic tank er lines wright sewe m well?	ATION OPENINGS  Mill  A Key D INTERVALS:  1 Neat cer  28  1 Lateral 5 Cess per lines 6 Seepag	slot punched From From From Internation: lines cool ge pit	7 P 8 S 9 F LOG	5 Gauzed 6 Wire wr 7 Torch c . ft. to ft. no	wrapped rapped wit / 3/3/Bento	onite 4 to. O	8 Saw cut 9 Drilled hole 10 Other (specimin	cify) ft. 1 ft. 1 ft. 1 ft. 1 ft. 1	totototototo	well
GREEN OR 1 Contin 2 Louve CCREEN-PER GRA GROUT M Grout Interval Vhat is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 4 1	R PERFOR inuous slot ered shutte RFORATE  AVEL PAC  MATERIAL: Insert sou ic tank er lines ertight sewe m well? TO 4	ATION OPENINGS  Mill  A Key D INTERVALS:  1 Neat cer  28 3  urce of possible co 4 Lateral 5 Cess per lines 6 Seepag	punched From From From From From ment to 1 contamination: lines cool ge pit LITHOLOGIC brn cla	Cement of the Figure 1 of the	5 Gauzed 6 Wire wr 7 Torch c ft. to ft. to ft. to ft. to ft. to ft. to grout rom it privy ewage lagoo eedyard 7, no o dry.	wrapped apped apped with apped with apped with apped with apped with apped app	onite 4 to O Liver 11 Fuel 12 Ferti 13 Inser	8 Saw cut 9 Drilled hole 10 Other (specimin	cify) ft. 1 ft. 1 ft. 1 ft. 1 ft. 1	totototototo	well
GREEN OR  1 Contin  2 Louve  GRA  GROUT M  Grout Interval  Vhat is the n  1 Septic  2 Sewe  3 Water  Direction from  FROM  0  4  1  1  1  1  1  1  1  1  1  1  1  1	R PERFOR inuous slot ered shutte RFORATE AVEL PAC MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? TO 4 11.50	ATION OPENINGS  Mill  4 Key D INTERVALS:  1 Neat cer  28 3  Irce of possible co  4 Lateral  5 Cess por lines 6 Seepag  Crass-Dk  Tan-1t bi	punched From From From to 1	Cement of the first of the firs	5 Gauzed 6 Wire wr 7 Torch c ft. to 36 ft. to ft. to ft. to grout from 4 ft. to grout ft. to gro	wrapped apped apped with apped with apped with apped with apped with apped app	onite 4 to O Liver 11 Fuel 12 Ferti 13 Inser	8 Saw cut 9 Drilled hole 10 Other (specimics) 6m	cify) ft. 1 ft. 1 ft. 1 ft. 1 ft. 1	totototototo	well
GREEN OR  1 Contin  2 Louve  CREEN-PEF  GRA  GROUT M  Grout Interval  Vhat is the n  1 Septic  2 Sewe  3 Water  Direction from  FROM  0  4  1  1  1  1  1  1  1  1  1  1  1  1	R PERFOR inuous slot ered shutte RFORATE AVEL PAC MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? TO 4 11.50 17	ATION OPENINGS  Mill  4 Key D INTERVALS:  1 Neat cer  28 Jurce of possible co 4 Lateral 5 Cess por lines 6 Seepag  Company of the company of	punched From From From ment to 1.  contamination: lines cool ge pit  LITHOLOGIC brn cla rn silty lay, mo silty c	Cement of the fit of t	5 Gauzed 6 Wire wr 7 Torch c ft. to 36 ft. to 26 ft. to 37 ft. to	wrapped rapped rapped wit / 3 Bento ft. a	onite 4 to O Liver 11 Fuel 12 Ferti 13 Inser	8 Saw cut 9 Drilled hole 10 Other (specimics) 6m	cify) ft. 1 ft. 1 ft. 1 ft. 1 ft. 1	totototototo	well
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GREEN OR 1 Contin 2 Louve 3 CREEN-PER GRA GROUT M Grout Interval Vhat is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 4 1 1 50 1 17 2	R PERFOR inuous slot ered shutte ERFORATE AVEL PAC MATERIAL: als: From nearest sou to tank er lines ortight sewe m well? TO 4 11.50 17	ATION OPENINGS  Mill  4 Key D INTERVALS:  1 Neat cer 28 3  Irce of possible of 4 Lateral 5 Cess por lines 6 Seepag  Crass-Dk  Tan-lt br Dk brn c Med brn s of fine s	punched From From From The state of the pit  LITHOLOGIC brn cla rn silty lay, mossilty classing, mossilty cl	Cement of the Following	5 Gauzed 6 Wire wr 7 Torch c ft. to 36 ft. to 26 ft. to 37 ft. to	wrapped rapped rapped vit ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	onite 4 to O Liver 11 Fuel 12 Ferti 13 Inser	8 Saw cut 9 Drilled hole 10 Other (specimics) 6m	cify) ft. 1 ft. 1 ft. 1 ft. 1 ft. 1	totototototo	well
GREEN OR  1 Conting 2 Louve CREEN-PER  GRA  GROUT M Grout Interval What is the n 1 Septic 2 Sewe 3 Water Direction from FROM 0 4 1 1.50 1 1.7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	R PERFOR inuous slot ered shutte ERFORATE  AVEL PAC  MATERIAL: als: From nearest sou to tank er lines wright sewe m well? TO 4 11.50 17 20	ATION OPENINGS  Mill  A Key D INTERVALS:  1 Neat cer 28.  3 Junce of possible con 4 Lateral 5 Cess per lines 6 Seepag  Characterists  Grass-Dk  Tan-1t br  Dk brn c.  Med brn s of fine s Dk brn c.	punched From From From Interest to 1  LITHOLOGIC Brn cla rn silty lay, mo silty c sand, me lay to sandy	Cement of the Following	5 Gauzed 6 Wire wr 7 Torch of ft. to 36 ft. to 36 ft. to 36 ft. to 37 ft. to	wrapped apped apped with apped with apped with apped with apped with apped app	onite 4 to O Liver 11 Fuel 12 Ferti 13 Inser	8 Saw cut 9 Drilled hole 10 Other (specimics) 6m	cify) ft. 1 ft. 1 ft. 1 ft. 1 ft. 1	totototototo	well
GREEN OR  1 Contin  2 Louve  CREEN-PEF  GRA  GROUT M  Grout Interval  Vhat is the n  1 Septic  2 Sewe  3 Water  Direction from  FROM  0  4  1  1  1  2  2  2  3  4  1  4  1  1  1  1  1  1  1  1  1  1	R PERFOR inuous slot ered shutte RFORATE AVEL PAC MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? TO 4 11.50 17 20 26 29 35	ATION OPENINGS  Mill  4 Key D INTERVALS:  1 Neat cer 28 Junce of possible con 4 Lateral 5 Cess por lines 6 Seepag  Control of the series of fine series of f	punched From From From Into 1 Interpolation: Interp	Cement of the fit of t	5 Gauzed 6 Wire wr 7 Torch of ft. to grout rom it privy ewage lagoo eedyard  7, no o dry	wrapped apped apped with apped with apped with apped with apped with apped app	onite 4 to O Liver 11 Fuel 12 Ferti 13 Inser	8 Saw cut 9 Drilled hole 10 Other (specimics) 6m	cify) ft. 1 ft. 1 ft. 1 ft. 1 ft. 1	totototototo	well
GREEN OR  1 Contin  2 Louve  CREEN-PEF  GRA  GROUT M  Grout Interval  Vhat is the n  1 Septic  2 Sewe  3 Water  Direction from  FROM  0  4  1  1  1  2  2  2  3  4  1  4  1  1  1  1  1  1  1  1  1  1	R PERFOR inuous slot ered shutte ERFORATE  AVEL PAC  MATERIAL: als: From nearest sou to tank er lines ertight sewe m well? TO 4 11.50 17 20	ATION OPENINGS  Mill  4 Key D INTERVALS:  1 Neat cer 28 3  Ince of possible of 4 Lateral 5 Cess por lines 6 Seepag  Tan-1t br Dk brn cl Med brn sof fine sof	punched From From From ment to 1 intes ool ge pit  LITHOLOGIC brn cla rn silty lay, mo silty c sand, me lay to sandy rse sandy crse sandy clay, poor clay,	Cement of the first of the firs	5 Gauzed 6 Wire wr 7 Torch c ft. to 36 ft. to 36 ft. to 36 ft. to 37 ft. to	wrapped rapped rapped wit / O / O / O / O / O / O / O / O / O /	onite 4 to O Liver 11 Fuel 12 Ferti 13 Inser	8 Saw cut 9 Drilled hole 10 Other (specimics) 6m	cify) ft. 1 ft. 1 ft. 1 ft. 1 ft. 1	totototototo	well
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GREEN OR  1 Contin  2 Louve  CREEN-PEF  GRA  GROUT M  Grout Interval  Vhat is the n  1 Septic  2 Sewe  3 Water  Direction from  FROM  0  4  1  1  1  2  2  2  3  4  1  4  1  1  1  1  1  1  1  1  1  1	R PERFOR inuous slot ered shutte RFORATE AVEL PAC MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? TO 4 11.50 17 20 26 29 35	ATION OPENINGS  Mill  4 Key D INTERVALS:  1 Neat cer 28 3  Ince of possible of 4 Lateral 5 Cess por lines 6 Seepag  Tan-1t br Dk brn cl Med brn sof fine sof	punched From From From Intermination: lines ool ge pit  LITHOLOGIC brn cla rn silty lay, mo silty c sand, me lay to sandy rse sand t, poor clay, odor,	Cement of the Followship of th	5 Gauzed 6 Wire wr 7 Torch c ft. to 36 ft. to 36 ft. to 37 ft. m ft.	wrapped rapped rapped wit / O / O / O / O / O / O / O / O / O /	tt., From tt., F	8 Saw cut 9 Drilled hole 10 Other (special committee) om	oify) ft. ft. ft. ft. ft. ft. ft. ft. ft	totototototo	well ow)
GREEN OR  1 Contin  2 Louve  CREEN-PEF  GRA  GROUT M  Grout Interval  Vhat is the n  1 Septic  2 Sewe  3 Water  Direction from  FROM  0  4  1  1  1  2  2  2  3  4  1  4  1  1  1  1  1  1  1  1  1  1	R PERFOR inuous slot ered shutte RFORATE AVEL PAC MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? TO 4 11.50 17 20 26 29 35	ATION OPENINGS  A Key  D INTERVALS:  1 Neat cer  28 33  Irce of possible of  4 Lateral  5 Cess por lines 6 Seepag  24 4 5  Grass-Dk  Tan-lt br  Dk brn cl  Med brn sof fine sof fine sof fine sof from soft, no	punched From From From Intermination: lines ool ge pit  LITHOLOGIC brn cla rn silty lay, mo silty c sand, me lay to sandy rse sand t, poor clay, odor,	Cement of the Followship of th	5 Gauzed 6 Wire wr 7 Torch c ft. to 36 ft. to 36 ft. to 37 ft. m ft.	wrapped rapped rapped wit / O / O / O / O / O / O / O / O / O /	tt., From tt., F	8 Saw cut 9 Drilled hole 10 Other (special committee) om	oify) ft. ft. ft. ft. ft. ft. ft. ft. ft	totototototo	well ow)
GREEN OR  1 Contin  2 Louve  CREEN-PEF  GRA  GROUT M  Grout Interval  Vhat is the n  1 Septic  2 Sewe  3 Water  Direction from  FROM  0  4  1  1  1  2  2  2  3  4  1  4  1  1  1  1  1  1  1  1  1  1	R PERFOR inuous slot ered shutte RFORATE AVEL PAC MATERIAL: als: From nearest sou ic tank er lines ertight sewe m well? TO 4 11.50 17 20 26 29 35	ATION OPENINGS  A Key  D INTERVALS:  1 Neat cer  28 33  Irce of possible of  4 Lateral  5 Cess por lines 6 Seepag  24 4 5  Grass-Dk  Tan-lt br  Dk brn cl  Med brn sof fine sof fine sof fine sof from soft, no	punched From From From Intermination: lines ool ge pit  LITHOLOGIC brn cla rn silty lay, mo silty c sand, me lay to sandy rse sand t, poor clay, odor,	Cement of the Followship of th	5 Gauzed 6 Wire wr 7 Torch c ft. to 36 ft. to 36 ft. to 37 ft. m ft.	wrapped rapped rapped wit / O / O / O / O / O / O / O / O / O /	tt., From tt., F	8 Saw cut 9 Drilled hole 10 Other (special committee) om	oify) ft. ft. ft. ft. ft. ft. ft. ft. ft	totototototo	well ow)

Water Well Contractor's License No. 539 This Water Well Record was completed on (mo/day/yr) 11-16-76 under the business name of 3B Environmental Drilling by (signature) by (signature) 11-16-76 by (s