LOCATION OF WA	TER WELL: Fraction	on	Contina	Number	T 11.	Number	O	
	_ /	_			Township	•	Hang	ge Number
) 4 SE 4NW			<u> </u>	(S)	R	12 ()
	•	reet address of well if located	within city?					
1825 S. L	145T. LEAVE	1 1NO PTH 115.						
WATER WELL OV	INER: GNB INC					MW	(i)	
	x#: 1825 S. 474				Board o	f Agriculture, [Division of	Water Reso
City, State, ZIP Code						ion Number:		
	OCATION WITH 4 DEPTH		43.5	+ FLEVAT	ION:			
AN "X" IN SECTIO	N BOX:	iroundwater Encountered 1	I					
<u></u>	Depth(s) G	iroundwater Encountered 1	<i>1</i>	π. 2.		π. 3	Q-2	-al
	WELL'S ST	TATIC WATER LEVEL ./7.1						
Nw	_ NF	Pump test data: Well water	was	ft. aft	er , . , , , , .	hours pu	mping	/2
	Est. Yield	gpm: Well water			er/\/./	hours pu	mping / V	<i>"</i> "
i	Bore Hole	Diameter in. to	2.1.5	ft., a	nd 9	in.	to 4	
W	WELL WA	TER TO BE USED AS: 5	Public water su	apply 8	Air conditioni	ng 11	Injection w	/ell
. 1	l I l Dom	nestic 3 Feedlot 6	Oil field water	supply 9	Dewatering	12	Other (Spe	ecify below)
SW	SE 2 Irriga		Lawn and gard		Monitoring w	(e)		
		mical/bacteriological sample su					mo/day/yı	sample wa
		mica/bacteriological sample su	billitied to Depai					lo V
Γ <u></u>	ş mitted				er Well Disinfe			
TYPE OF BLANK		5 Wrought iron	8 Concrete			IOINTS: Glued		латреи
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (spe	ecify below)	Weld		· · · · · · · · · ·
(2 PVC)	4 ABS	7 Fiberglass 0 //		· · · · · · · · ·		Threa	idedX	
Blank casing diameter	f) f Oin. to d .		in. to	58.5	ft., Dia		in. to	. ₃
casing height above	and surface	in., weight	<u></u>	Ibs./ft	. Wall thicknes	s or gauge N	o 5 t	40
YPE OF SCREEN (R PERFORATION MATERIA		PVC.)		Asbestos-ceme		
1 Steel	3 Stainless steel	5 Fiberglass	8 RMP (SR)	11 (Other (specify)		
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS	O. 1)		None used (op		
						tone used (op	•	(open hole
	RATION OPENINGS ARE:		l wrapped		8 Saw cut	_	II INONE	(open noie
1 Continuous sl		6 Wire w			9 Drilled hole			
2 Louvered shut	ter 4 Key punched	/ / / <	iut S G T		10 Other (spe	• .		
SCREEN-PERFORAT	ED INTERVALS: From	ft. to	لا: ١٩٠٤	ft., From	٠ <u>; </u>	ft. t	o <u></u>	
	From	_. ft. to	<u></u>	ft., From	1 <i></i>	ft. t	0	
GRAVEL PA	CK INTERVALS: From		35.8	ft., From	1	ft. t	o 	
	From	ft. to	. 33	ft., From		. / fbt	0	<i>(</i>
GROUT MATERIA				ft., From		rest / Bo	NONE	k
7.63	L: 1 Neat cement	2 Cement grout	3 Bentonite	ft., From	other . CCM	162+ / B.	Noni-	<u>k</u>
GROUT MATERIA Grout Intervals: 4 Fo	L: 1 Neat cement m 3./:5 ft. to •	2 Cement grout (t.3) From . 3.5.	3 Bentonite	ft., From	other . CCN			water well
Grout Intervals: For other states of the first the nearest states of the states of the first three states of the s	L: 1 Neat cement mm 3./.5. ft. to	2 Cement grout 8t.3 From . 3.5.	3 Bentonite	ft., From	Other . CCN ft., From ock pens	14 A	bandoned	water well
Grout Intervals: 4 F) of What is the nearest s	I. 1 Neat cement on	2 Cement grout S	3 Berntonite	ft., From	Other . CCM ft., From ock pens torage	14 A 15 O	bandoned il well/Gas	well
Grout Intervals: 4 F) of What is the nearest s 1 Septic tank 2 Sewer lines	L: 1 Neat cement om 3./ : 5 ft. to ource of possible contaminati 4 Lateral lines 5 Cess pool	2 Cement grout (t.3) From . 3.5, ion: 7 Pit privy 8 Sewage lagoo	3 Berntonite	ft., From 3/.5 10 Livesto 11 Fuel s 12 Fertiliz	Other . CCM ft., From ock pens torage eer storage	14 A 15 O 16 O	bandoned il well/Gas the (spec	well ify below)
Grout Intervals: 4 Foot What is the nearest s 1 Septic tank 2 Sewer lines	I. 1 Neat cement on	2 Cement grout S	3 Berntonite	ft., From 3/.5 10 Livesto 11 Fuel s 12 Fertiliz	Other . CCM ft., From ock pens torage	14 A 15 O 16 O	bandoned il well/Gas	well ify below)
Prout Intervals: From the Front Intervals: From the From the Front Intervals of Front Int	L: 1 Neat cement om 3./ : 5 ft. to ource of possible contaminati 4 Lateral lines 5 Cess pool	2 Cement grout (t.3) From . 3.5, ion: 7 Pit privy 8 Sewage lagoo	3 Berntonite	ft., From 3/.5 10 Livesto 11 Fuel s 12 Fertiliz	other	14 A 15 O 16 O GNB	bandoned il well/Gas ther (spec	well ify below)
what is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sevolirection from well? FROM TO	L: 1 Neat cement om 3./ ft. to ource of possible contaminati 4 Lateral lines 5 Cess pool ver lines 6 Seepage pit	2 Cement grout (t.3) From . 3.5. ion: 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Berntonite	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	other	14 A 15 O 16 O	bandoned il well/Gas ther (spec	well ify below)
Prout Intervals: From the property of the prop	L: 1 Neat cement om 3./ ft. to ource of possible contaminati 4 Lateral lines 5 Cess pool ver lines 6 Seepage pit	2 Cement grout St.3 From . 3.5. ion: 7 Pit privy 8 Sewage lagoo 9 Feedyard	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 A 15 O 16 O GNB	bandoned il well/Gas ther (spec	well ify below)
Prout Intervals: From the property of the prop	In Neat cement In Strict to Information In I	2 Cement grout (t.3) From . 3.5. ion: 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 A 15 O 16 O GNB	bandoned il well/Gas ther (spec	well ify below)
Prout Intervals: From the property of the prop	In Neat cement In Strict to Information In I	2 Cement grout (t.3) From . 3.5. ion: 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 A 15 O 16 O GNB	bandoned il well/Gas ther (spec	well ify below)
Prout Intervals: From the property of the prop	In Neat cement In Strict to Information In I	2 Cement grout (t.3) From . 3.5. ion: 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 A 15 O 16 O GNB	bandoned il well/Gas ther (spec	well ify below)
Prout Intervals: From the property of the prop	In Neat cement In Strict to Information In I	2 Cement grout (t.3) From . 3.5. ion: 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 A 15 O 16 O GNB	bandoned il well/Gas ther (spec	well ify below)
Prout Intervals: From the rearest so the series of the ser	In Neat cement In Strict to Information In I	2 Cement grout (t.3) From . 3.5. ion: 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 A 15 O 16 O GNB	bandoned il well/Gas ther (spec	well ify below)
rout Intervals: 4 From the property of the pro	In Neat cement In Strict to Information In I	2 Cement grout (t.3) From . 3.5. ion: 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 A 15 O 16 O GNB	bandoned il well/Gas ther (spec	well ify below)
Prout Intervals: From the property of the prop	In Neat cement In Strict to Information In I	2 Cement grout (t.3) From . 3.5. ion: 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 A 15 O 16 O GNB	bandoned il well/Gas ther (spec	well ify below)
rout Intervals: 4 From the property of the pro	In Neat cement In Strict to Information In I	2 Cement grout (t.3) From . 3.5. ion: 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 A 15 O 16 O GNB	bandoned il well/Gas ther (spec	well ify below)
rout Intervals: (4F) what is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 [15]	In Neat cement In Strict to Information In I	2 Cement grout (t.3) From . 3.5. ion: 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 A 15 O 16 O GNB	bandoned il well/Gas ther (spec	well ify below)
rout Intervals: (4F) /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev irrection from well? FROM TO 0 [15]	In Neat cement In Strict to Information In I	2 Cement grout (t.3) From . 3.5. ion: 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 A 15 O 16 O GNB	bandoned il well/Gas ther (spec	well ify below)
rout Intervals: (4F) /hat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev irrection from well? FROM TO 0 [15]	In Neat cement In Strict to Information In I	2 Cement grout St.3 From . 3.5. ion: 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 A 15 O 16 O GNB	bandoned il well/Gas ther (spec	well ify below)
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rout Intervals: 4 From the property of the pro	In Neat cement In Strict to Information In I	2 Cement grout St.3 From . 3.5. ion: 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 A 15 O 16 O GNB	bandoned il well/Gas ther (spec	well ify below)
rout Intervals: 4 From the property of the pro	In Neat cement In Strict to Information In I	2 Cement grout St.3 From . 3.5. ion: 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 A 15 O 16 O GNB	bandoned il well/Gas ther (spec	well ify below)
rout Intervals: (4F) Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO 0 [15]	In Neat cement In Strict to Information In I	2 Cement grout St.3 From . 3.5. ion: 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	other	14 A 15 O 16 O GNB	bandoned il well/Gas ther (spec	well ify below)
Front Intervals: 4Front Intervals: 4Front Intervals: 4Front Intervals: 4Front Intervals: 5 Sewer lines Intervals: 5 Sewer	L: 1 Neat cement Im. 3.1.5. ft. to ource of possible contaminati 4 Lateral lines 5 Cess pool ver lines 6 Seepage pit LITHOLO Sandy S Sifty Clay	2 Cement grout 8	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	14 A 15 O 16 O G N B PLUGGING I	bandoned il well/Gas ther (spec	s well ify below) C. S
Grout Intervals: 4From What is the nearest so sever lines as Watertight Sever lines as Watertigh	In Neat cement In 3. S. It. to ource of possible contaminati 4 Lateral lines 5 Cess pool ver lines 6 Seepage pit LITHOLO Gravel Brid Sandy S Sitty Clay OR LANDOWNER'S CERTIF	2 Cement grout St.3 From . 3.5. ion: 7 Pit privy 8 Sewage lagod 9 Feedyard	3 Bentonite 8 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	Other	14 A 15 O 16 O G N B PLUGGING I	bandoned il well/Gas ther (spec	s well ify below) C. S
Front Intervals: 4From the property of the pro	In Neat cement In 3. S. It. to ource of possible contaminati 4 Lateral lines 5 Cess pool ver lines 6 Seepage pit LITHOLO Gravel Brid Sandy S Sitty Clay OR LANDOWNER'S CERTIF	2 Cement grout 8	3 Bentonite 3 ft. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	Other	14 A 15 O 16 O A B PLUGGING I	bandoned il well/Gas ther (spec	swell ify below) S sdiction and
CONTRACTOR'S ompleted on (mo/day	In Neat cement In 3/.5 ft. to ource of possible contaminati 4 Lateral lines 5 Cess pool ver lines 6 Seepage pit LITHOLO Gravel Brite Sandy S Sitty Clay OR LANDOWNER'S CERTIF (//year) John Clay OR LANDOWNER'S CERTIF (//year)	2 Cement grout 8	3 Bentonite 3 True fit. to.	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	other	14 A 15 O 16 O A B PLUGGING I	bandoned il well/Gas ther (spec	swell ify below) S sdiction and
CONTRACTOR'S	In Neat cement In 3/5 ft. to Ource of possible contaminati 4 Lateral lines 5 Cess pool In Sandy Sandy Sithy Clay OR LANDOWNER'S CERTIF If year) Solver in Street Solver in Street OR LANDOWNER'S CERTIF If year) Solver in Street Solve	2 Cement grout 8	3 Bentonite The second	ft., From 10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	other	14 A 15 O 16 O A B PLUGGING I	bandoned il well/Gas ther (spec	swell ify below) S sdiction and