1 LOCATION OF		ATER WELL REG	CORD Form WWC-		a-1212 ID N on Number		nship Numb	er	Range Number
County:		NE 1/4	SE 14 Nh	_	22	Т	.`,	SR	~ ~ ~
			t address of well if locate			<u> </u>		<u> </u>	<u> </u>
Diotarios aria ano	C		outh St.	/1 1	K	Ve			11.11 43
2 WATER WELL	OWNER:			raul	Λ.ς.	<u>N</u>			MWF3
RR#, St. Address,	7 1 1	, Jiff Rob				Boar	d of Agricult	turo Divisio	on of Water Resource
City, State, ZIP Co	± 3. ₩	15 PROSE					ication Num		il oi water nesource
		Bex 5	COMPLETED WELL	1 661					
AN "X" IN SEC			idwater Encountered						
AN X IN SEC	N		C WATER LEVEL						
A !	1								
NW _	_ _ NE	Fot Viold	np test data: Well wate	was	II. ai	11 0 1	۰۰۰۰۰۰ ۲	ours pumpi	ng gpm
	Z \\[Para Hala Diam	gpm: Well water	was	π. aı	ner	п	ours pumpi	ng gpm
w	i _		neter in. to						
- W	 	1	TO BE USED AS: 5 P				ioning	11 Injectio	
		1 Domestic		il field water					(Specify below)
sw-	- SE	2 Irrigation	4 industriar / D	omestic (lawn	a garden) v io	Wonitonn	g well		••••••
♦ ;		Was a chemical/	bacteriological sample sub	mitted to Depa	artment? Yes.	No	o . ; If	yes, mo/day	y/yrs sample was sub
<u> </u>	Š	mitted					fected? Ye		
5 TYPE OF BLAN	NK CASING USED		5 Wrought iron	8 Concret	e tile	CAS	ING JOINTS	: Glued	Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (s	specify below	/)		Welded	
€ PVC	4 ABS		7_Fiberglass						X
Blank casing dian	neter	in. to 2	ft., Dia ,	in.	to	ft.,	Dia	in.	. to
Casing height abo	ove land surface	છ i	in., weight S.C.A.E.	2.40	lbs./f	t. Wall thic	kness or ga	uge No	
	EN OR PERFORA			7 PVC			10 Asbesto	_	
1 Steel	3 Stainles	ss steel	5 Fiberglass	_	(SR)				
2 Brass	4 Galvan	ized steel	6 Concrete tile	9 ABS			12 None us	ed (open ho	ole)
SCREEN OR PE	REFORATION OPE			ed wrapped		8 Saw c	ut	11 1	None (open hole)
1 Continuous		Mill slot 0./0		vrapped		9 Drilled			
2 Louvered sl		Key punched	7 Torch						
SCREEN-PERFO	RATED INTERVA		4. ft. to						
CRAVE	L DACK INTERVA	From	ft. to ft. to ft. to	シーナ…	ft., From	· · · · · · · ·	• • • • • • • • •	ft. to	
GHAVE	L PACK INTERVA	From	ft. to		ft., From				π.
-1			ement grout	Bentonit					
	DIAI - 1 Noat		A-c ement diout	C C TO GITTOILL	e				
					~ 20	# F		# 1	
	From	?ft. to	ft., From				rom		to
Grout Intervals: What is the near	From	?ft.toダ ible contamination	ft., From		10 Livesto	ock pens		14 Abando	to
Grout Intervals: What is the neard 1 Septic tank	From	ible contamination	ft., From n: 7 Pit privy	7.3ft. 1	10 Livesto 11 Fuel s	ock pens torage		14 Abando 15 Oil well	to
Grout Intervals: What is the near 1 Septic tank 2 Sewer lines	From	ft. to	ft., From n: 7 Pit privy 8 Sewage I	2.3ft. f	10 Livesto 11 Fuel s 12 Fertiliz	ock pens torage er storage)	14 Abando 15 Oil well 16 Other	toft. oned water well l/Gas well (specify below)
Grout Intervals: What is the neard 1 Septic tank 2 Sewer lines 3 Watertight s	From	ft. to	ft., From n: 7 Pit privy	2.3ft. f	10 Livesto 11 Fuel s 12 Fertiliz 13 Insection	ock pens torage er storage cide storag) ge . <i>F</i> .	14 Abando 15 Oil well	toft. oned water well l/Gas well (specify below)
Grout Intervals: What is the neard 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we	From	The to the state of the contamination of all lines are pool page pit	ft., From n: 7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storag) ge . <i>4</i> : 55	14 Abando 15 Oil well 16 Other (to
Grout Intervals: What is the neard 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we	est source of poss 4 Late 5 Ces ewer lines 6 See	ft. to	ft., From n: 7 Pit privy 8 Sewage I 9 Feedyard	2.3ft. f	10 Livesto 11 Fuel s 12 Fertiliz 13 Insection	ock pens torage er storage cide storag) ge . <i>4</i> : 55	14 Abando 15 Oil well 16 Other	to
Grout Intervals: What is the neard 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we	est source of poss 4 Late 5 Ces ewer lines 6 See	The to the state of the contamination of all lines are pool page pit	ft., From n: 7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storag) ge . <i>4</i> : 55	14 Abando 15 Oil well 16 Other (to
Grout Intervals: What is the neard 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we	est source of poss 4 Late 5 Ces ewer lines 6 See	The to the state of the contamination of all lines are pool page pit	ft., From n: 7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storag) ge . <i>4</i> : 55	14 Abando 15 Oil well 16 Other (to
Grout Intervals: What is the neare 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO BU BU 3	est source of poss 4 Late 5 Ces ewer lines 6 See	The to the state of the contamination of all lines are pool page pit	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storag) ge . <i>4</i> : 55	14 Abando 15 Oil well 16 Other (to
Grout Intervals: What is the neare 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO	est source of poss 4 Late 5 Ces ewer lines 6 See	The to the state of the contamination of all lines are pool page pit	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storag) ge . <i>4</i> : 55	14 Abando 15 Oil well 16 Other (to
Grout Intervals: What is the neare 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO	est source of poss 4 Late 5 Ces ewer lines 6 See	The to the state of the contamination of all lines are pool page pit	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storag) ge . <i>4</i> : 55	14 Abando 15 Oil well 16 Other (to
Grout Intervals: What is the neare 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO BU BU 3	est source of poss 4 Late 5 Ces ewer lines 6 See	The to the state of the contamination of all lines are pool page pit	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storag) ge . <i>4</i> : 55	14 Abando 15 Oil well 16 Other (to
Grout Intervals: What is the neare 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO	est source of poss 4 Late 5 Ces ewer lines 6 See	The to the state of the contamination of all lines are pool page pit	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storag) ge . <i>4</i> : 55	14 Abando 15 Oil well 16 Other (to
Grout Intervals: What is the neare 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO	est source of poss 4 Late 5 Ces ewer lines 6 See	The to the state of the contamination of all lines are pool page pit	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storag) ge . <i>4</i> : 55	14 Abando 15 Oil well 16 Other (to
Grout Intervals: What is the neare 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO	est source of poss 4 Late 5 Ces ewer lines 6 See	The to the state of the contamination of all lines are pool page pit	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storag) ge . <i>4</i> : 55	14 Abando 15 Oil well 16 Other (to
Grout Intervals: What is the neare 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO	est source of poss 4 Late 5 Ces ewer lines 6 See	The to the state of the contamination of all lines are pool page pit	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storag) ge . <i>4</i> : 55	14 Abando 15 Oil well 16 Other (to
Grout Intervals: What is the neare 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO	est source of poss 4 Late 5 Ces ewer lines 6 See	The to the state of the contamination of all lines are pool page pit	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storag) ge . <i>4</i> : 55	14 Abando 15 Oil well 16 Other (to
Grout Intervals: What is the neare 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO	est source of poss 4 Late 5 Ces ewer lines 6 See	The to the state of the contamination of all lines are pool page pit	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storag) ge . <i>4</i> : 55	14 Abando 15 Oil well 16 Other (to
Grout Intervals: What is the neare 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO	est source of poss 4 Late 5 Ces ewer lines 6 See	The to the state of the contamination of all lines are pool page pit	7 Pit privy 8 Sewage I 9 Feedyard	agoon	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage er storage cide storag) ge . <i>4</i> : 55	14 Abando 15 Oil well 16 Other (to
Grout Intervals: What is the neare 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO O B' B'' 3 1/1 1 B 2 2 8 5/0	est source of poss 4 Late 5 Ces ewer lines 6 See	ible contamination ral lines spool page pit LITHOLOGIC LO	7 Pit privy 8 Sewage I 9 Feedyard	agoon FROM	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man	ock pens torage ær storage cide storag y feet?	ge .F. SS PLUGGII	14 Abando 15 Oil well 16 Other (to
Grout Intervals: What is the neard 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO O B' B'' 3 1// 1// 1// 1// 2// 2// 2// 7 CONTRACTOR	est source of poss 4 Late 5 Ces ewer lines 6 See	ible contamination ral lines s pool page pit LITHOLOGIC LO A FINAL CAR BLA CAR CAR BLA CAR CAR ER'S CERTIFICAT	7 Pit privy 8 Sewage I 9 Feedyard OG Ap & Section 1 Square Square TION: This water well wa	agoon FROM S Deonstruct	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	ock pens torage er storage cide storag y feet?	ge .F. SS PLUGGII	14 Abando 15 Oil well 16 Other (CAS. 2 / S	to
Grout Intervals: What is the neard 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO O B' B'' 3 1// 1// 1// 1// 2// 2// 2// 7 CONTRACTOR	est source of poss 4 Late 5 Ces ewer lines 6 See	ible contamination ral lines s pool page pit LITHOLOGIC LO A FINAL CAR BLA CAR CAR BLA CAR CAR ER'S CERTIFICAT	7 Pit privy 8 Sewage I 9 Feedyard OG Ap & Section 1 Square Square TION: This water well wa	agoon FROM S Deonstruct	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How man TO	ock pens torage er storage cide storag y feet?	ge .F. SS PLUGGII	14 Abando 15 Oil well 16 Other (CAS. 2 / S	to
Grout Intervals: What is the neare 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO B B T T T T T T T T T T T	est source of poss 4 Late 5 Ces ewer lines 6 See III? N	ible contamination real lines is pool page pit LITHOLOGIC LOGIC L	7 Pit privy 8 Sewage I 9 Feedyard OG Ap 4 Fack Sqx d Sqx d STON: This water well wa	agoon FROM s Deonstrue ar	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How many TO	ock pens torage er storage cide storage y feet? nstructed, I is true to	or (3) pluggethe best of r	14 Abando 15 Oil well 16 Other (CAS. 2 / S	to
Grout Intervals: What is the neare 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO Bu TO Bu TO Bu TO Bu TO TO TO TO TO TO TO TO TO T	est source of poss 4 Late 5 Ces ewer lines 6 See ell?	ible contamination real lines is pool page pit LITHOLOGIC LOGIC L	7 Pit privy 8 Sewage I 9 Feedyard OG Ag & Fack Sag & Cack TION: This water well wa	agoon FROM S Donstructure are I Record was	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How many TO	nstructed, I is true to	or (3) pluggethe best of r	14 Abando 15 Oil well 16 Other (CAL 2 C NG INTER)	to
Grout Intervals: What is the neare 1 Septic tank 2 Sewer lines 3 Watertight s Direction from we FROM TO B B T T T T T T T T T T T	est source of poss 4 Late 5 Ces ewer lines 6 See Ell? S OR LANDOWNE day/year)	ER'S CERTIFICAT	7 Pit privy 8 Sewage I 9 Feedyard OG Ap 4 Fack Sqx d Sqx d STON: This water well wa	agoon FROM S Donstructure are I Record was	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti How many TO sted, (2) record this record completed or by (sign	nstructed, I is true to n (mo/day/ nature)	or (3) pluggethe best of r	14 Abando 15 Oil well 16 Other (CAS 2 C NG INTERV	to