				WATER WELL	g record RECORD Fo	orm WWC-5		a-1212			M	WE	3
1 LOCATION	OF WAT	ER WELL:		ON NE NI			tion Number		ship Numb	per	Range	Numbe	r]
County:		Sherida		W- 14 SW		3 1/4	9	Т	6	s	R 2		(w)
Distance and	direction	from nearest tow		treet address of	well if located v	within city?							
2 WATER W	ELL OW	NER: Home	Oil Co	·									
→		# : 212 W		_				Boar	rd of Agric	ulture, Di	vision of W	ater Res	sources
		Selde					MW #8		ication Nu				
		CATION WITH	1										
AN "X" IN	SECTION	BOX:		Groundwater End									
	, }			TATIC WATER									
†	i		WELLSS										
	NW	X NE		•	a: Well water v					•	. •		I
	1	<u> </u>		gpn									
* w	!	E	1	Diameter 8									tt.
<u>₹</u>	! !	!!!		TER TO BE US			r supply		•		•		
ī	sw	SE	1 Don	mestic 3 l				9 Dewaterin	•			-	
- '	J		2 Irrig			-		10 Monitorin					
	1		Was a che	mical/bacteriolog	gical sample sut	bmitted to De	epartment? `	YesN	loX	.; If yes, r	no/day/yr s	ample wa	as sub-
1	5		mitted				W	ater Well Disi	infected?	Yes	No	х	
5 TYPE OF E	BLANK C	ASING USED:		5 Wrou	ght iron	8 Concre	ete tile	CASIN	IG JOINTS	S: Glued	Cla	imped	
1 Steel		3 RMP (SI	R)	6 Asbes	stos-Cement	9 Other	(specify belo	ow)		Welde	1		
2 PVC		4 ABS		7 Fiber	glass					Thread	led X		
Blank casing of	diameter	4	.in. to1.1	1.5 _{ft.,}	Dia	in. to		ft., Dia		in	. to		ft.
		nd surface											
•		R PERFORATIO		_		7 PV			0 Asbesto				1
1 Steel		3 Stainless			glass		IP (SR)	1	1 Other (specify) .			
2 Brass		4 Galvaniz		6 Conc	-	9 AB			2 None u				
		ATION OPENIN		0 001101		wrapped	_	8 Saw cu				onen hol	۱ ا
			fill slot		6 Wire wr			9 Drilled			ii iione (i	pen non	'
	nuous slot							10 Other (
	red shutte		ey punched	, 11.5	7 Torch c		4 5.						
SCHEEN-PEH	REUHATE	D INTERVALS:					-						
GRA	AVEL PAG	CK INTERVALS:		1 1.0									- 1
			From	****		-	ft., Fr						
6 GROUT MA			cement		nt grout			4 Other					
Grout Intervals	s: Fron	n0	.ft. to ⋠.	ft.,	From	ft.	to. ! .!. V	ft., Fr	om		. ft. to		ft.
What is the ne	earest so										andoned w		
1 Septic	: tank	urce of possible	contaminat	tion:				estock pens				- 11	i
			contaminat		Pit privy		10 Live 11 Fue	storage		15 Oil	well/Gas v	veli	1
2 Sewer			ral lines	7	Pit privy Sewage lagoo	n	10 Live 11 Fue		_	16 Oth	ner (specify	below)	
	r lines	4 Later	ral lines s pool	7 8		n	10 Live 11 Fue 12 Fert	storage	_{le} Rem	16 Oth		below)	age.
	r lines tight sew	4 Later 5 Cess	ral lines s pool	7 8	Sewage lagoo	n	10 Live 11 Fue 12 Fert 13 Inse	l storage tilizer storage	,-	16 Oth oved	ner (specify Fuel	below)	age.
3 Water	r lines tight sew	4 Later 5 Cess	ral lines s pool page pit	7 8	Sewage lagoo	n FROM	10 Live 11 Fue 12 Fert 13 Inse	el storage tilizer storage ecticide storag any feet?	PLUG	16 Oth	ner (specify Fuel	below) Stora	
3 Water Direction from	r lines tight sew n well? TO	4 Later 5 Cess	ral lines s pool page pit	7 8 9	Sewage lagoo		10 Live 11 Fue 12 Fert 13 Inse How m	el storage tilizer storage ecticide storage any feet?	PLUG and &	16 Oth oved GING IN	ner (specify Fuel TERVALS vel w/	below) Stora	St.
3 Water Direction from FROM 0	r lines rtight sew n well? TO 2 20	4 Later 5 Cess er lines 6 Seep Surface Loess	ral lines s pool page pit	7 8 9 OGIC LOG	Sewage lagoo	FROM 92 95	10 Live 11 Fue 12 Fert 13 Inse How m TO 95	el storage tilizer storage ecticide storag any feet?	PLUG and &	16 Oth oved GING IN	ner (specify Fuel TERVALS vel w/	below) Stora	St.
3 Water Direction from FROM 0 2	r lines rtight sew n well? TO 2 20	4 Later 5 Cess er lines 6 Seep Surface Loess	ral lines s pool page pit	7 8 9 OGIC LOG	Sewage lagoo	FROM 92 95	10 Live 11 Fue 12 Fert 13 Inse How m	el storage tilizer storage ecticide storage any feet?	PLUG and & Clay	16 Ottoved GING IN Grav Cali	rer (specify Fuel TERVALS vel w/ che &	Clay	St.
3 Water Direction from FROM 0 2 20	r lines rtight sew n well? TO 2 20 34	4 Later 5 Cess er lines 6 Seep Surface Loess Sandy C1	ral lines s pool page pit LITHOL	OGIC LOG	Sewage lagoo Feedyard	FROM 92 95	10 Live 11 Fue 12 Fert 13 Inse How m TO 95	I storage tilizer storage ecticide storag any feet? Med. S Sandy Sandy	PLUG and & Clay Clay	16 Oth oved GING IN Grav Cali	ner (specify Fuel TERVALS vel w/ che & Liche	Clay S.Sa	St.
3 Water Direction from FROM 0 2 20 34	r lines rtight sew n well? TO 2 20 34 42	4 Later 5 Cess er lines 6 Seep Surface Loess Sandy C1 Fine San	ral lines s pool page pit LITHOL ay, Cal	OGIC LOG Liche & Stay Strks	Sewage lagoo Feedyard	FROM 92 95 d99.5	10 Live 11 Fue 12 Fert 13 Inse How m TO 95 99.5 120	I storage tilizer storage ecticide storag any feet? Med. S Sandy Sandy	PLUG and & Clay Clay Cemen	16 Off oved GING IN Gray Cali & Cal	rer (specify Fuel TERVALS vel w/ che & Liche Sand S	Clay S.Sa w/	St.
3 Water Direction from FROM 0 2 20	r lines rtight sew n well? TO 2 20 34 42	4 Later 5 Cess er lines 6 Seep Surface Loess Sandy Cl Fine San Clay Cal	ral lines s pool page pit LITHOL ay, Cal id w/Cl iche,	OGIC LOG Liche & Strks Cemented	Sewage lagoo Feedyard Some Sand Sand &	FROM 92 95	10 Live 11 Fue 12 Fert 13 Inse How m TO 95	I storage tilizer storage ecticide storag any feet? Med. S Sandy Sandy Calich	PLUG and & Clay Clay Cemen	16 OH oved GING IN Grav Cali & Cal ted S	rer (specify Fuel TERVALS vel w/ che & Liche Sand S	Clay S.Sa w/	St.
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3 Water Direction from FROM 0 2 20 34 42 46 50 60	r lines rtight sew n well? TO 2 20 34 42 46 50 60 68	4 Later 5 Cess er lines 6 Seep Surface Loess Sandy Cl Fine San Clay Cal a Fine San Med. San Cemented Clay	ral lines s pool page pit LITHOL ay, Cal d w/Cl iche, little d w/a d & Gr l Sand s Strks	OGIC LOG Liche & Stay Strks Cemented Fine Sa few Clay cavel w/Fine St	Some Sands. d Sand & and y Strks.	FROM 92 95 d99.5 120	10 Live 11 Fue 12 Fert 13 Inse How m TO 95 99.5 120 127	storage tilizer storage ecticide storage any feet? Med. S Sandy Sandy Calich & Ha Fine t Cem Fine t	PLUG and & Clay Clay Cemen e, Ce rd Sa o Med ented	GING IN Calic & Calic ted Semente Ind Stri	TERVALS vel w/ che & liche Sand S ed San nd w/C	Clay S.Sa w/ Strks d, C	St.
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