		۲₩ WATE	D WELL BECORD	Form MANC F	VCA 0	2a-1212	N	1w-7	
1 LOCATION OF WA	TER WELL:	Fraction.	R WELL RECORD	Form WWC-5 Sect	Number		mber T	Range Number	
County: LOGO		80 V	NW & SU) 1/4	3	т //	s	R 32 EM	
	from nearest to		ddress of well if located	within city?					
2 WATER WELL OV			(12) 1 104 C						
RR#, St. Address, Bo						Roard of A	riculture Div	vision of Water Resou	rced
City, State, ZIP Code	• (• •	LIGHT V	5 1077118			Application		ision of trace fiesou	1003
		DEPTH OF	COMPLETED WELL	131	# ELEV			WILL NTO	7
AN "X" IN SECTIO	N BOX:	Donth(e) Ground	water Encountered 1.	165.9	10 "		ار المراد الم	MULLINA	4
ī [WELL'S STATIC	WATER LEVEL /O,	/ <i>1.90p</i> ft. be	olow land s	urface measured on	mo/day/yr 🧍	3:21-98	m.
NW	NE		p test data: Well water						
! ! !	1 ! !	j.	gpm: Well water						
* w		ı	eter in. to . FO BE USED AS:						
	1 1 1	1 Domestic		5 Public water 6 Oil field water		8 Air conditioning 9 Dewatering		ection well	OFFICE
1 X-sw	SE	1						her (Specify below)	\ ₩
` !	1 ! 1	2 Irrigation							· 1 -
<u> </u>	<u> </u>	1	bacteriological sample so	ubmilled to De		,	_	io/day/yr sample was	
EL TYPE OF BLANK	SACING HEED.	mitted	F \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	0.0		/ater Well Disinfected		No X	ONLY
5 TYPE OF BLANK		'D'	5 Wrought iron	8 Concre				Clampéd	,
1 Steel	3 RMP (S	ori)	6 Asbestos-Cement	,	specify belo	•			
	ABS	91	7 Fiberglass				Hireade		
Blank casing diameter	, , ,	11.00	ft., Dia					to	
Casing height above I	1)	•	.in., weight						
TYPE OF SCREEN C				('7) VC			stos-cement		
1 Steel	3 Stainles		5 Fiberglass		P (SR)				· · · →
2 Brass	4 Galvani		6 Concrete tile	9 ABS	5		used (open	*	
SCREEN OR PERFO		1		d wrapped		8 Saw cut	1	1 None (open hole)	
1 Continuous sk	(/	III slot	6 Wire w			9 Drilled holes			
2 Louvered shut		(ey punched C	7 Torch	1 2 1	<i>.</i>				
SCREEN-PERFORAT	ED INTERVALS.	From	ft. to						1
GRAVEL PA	CK INTERVALS		9 ft. to	121	IL., Fr	om	11. 10.	· · · · · · · · · · · · · · · · · · ·	.π. ₂₀
GIAVEE I'A	OK INTERVALS	From	_			om	ft. to		
6 GROUT MATERIA	L: 1 Neat		2 Cement grout	3 Benton					ft.
_			•						
		. 11. 10		f+ +,		# From			
Wildlig the hearest a	ource of possible	contamination:	It., FIOIII	ft. t	0	ft., From			.r. Y
	ource of possible			ft. t	o	estock pens	14 Aba	ndoned water well	T Y
1 Septic tank	4 Late	ral lines	7 Pit privy		0	estock pens d storage	14 Abar 15 Oil v	ndoned water well well/Gas well	
1 Septic tank2 Sewer lines	4 Late 5 Cess	ral lines s pool	7 Pit privy 8 Sewage lago		0	estock pens d storage tilizer storage	14 Abar 15 Oil v	ndoned water well	
 Septic tank Sewer lines Watertight sev 	4 Late	ral lines s pool	7 Pit privy		10 Live 11 Jue 12 Fert 13 Inse	estock pens el storage tilizer storage ecticide storage	14 Abar 15 Oil v	ndoned water well well/Gas well	
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	4 Late 5 Cess	ral lines s pool page pit	7 Pit privy 8 Sewage lago 9 Feedyard	on	0. 10 Live 11 Jue 12 Fert 13 Inse	estock pens of storage atilizer storage acticide storage any feet?	14 Abar 15 Oil v 16 Othe	ndoned water well well/Gas well er (specify below)	S
 Septic tank Sewer lines Watertight sev 	4 Late 5 Cess	ral lines s pool	7 Pit privy 8 Sewage lago 9 Feedyard		10 Live 11 Jue 12 Fert 13 Inse	estock pens of storage atilizer storage acticide storage any feet?	14 Abar 15 Oil v	ndoned water well well/Gas well er (specify below)	S
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well?	4 Late 5 Cess	ral lines s pool page pit	7 Pit privy 8 Sewage lago 9 Feedyard	on	0. 10 Live 11 Jue 12 Fert 13 Inse	estock pens of storage atilizer storage acticide storage any feet?	14 Abar 15 Oil v 16 Othe	ndoned water well well/Gas well er (specify below)	P PW SEC.
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO	4 Late 5 Cess	ral lines s pool page pit	7 Pit privy 8 Sewage lago 9 Feedyard	on	0. 10 Live 11 Jue 12 Fert 13 Inse	estock pens of storage atilizer storage acticide storage any feet?	14 Abar 15 Oil v 16 Othe	ndoned water well well/Gas well er (specify below)	P PW SEC.
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1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO O S T	4 Late 5 Cess ver lines 6 Seep SIT G SIT	ral lines s pool page pit LITHOLOGIC YAY, Mars Yay, Mor	7 Pit privy 8 Sewage lagor 9 Feedyard LOG T, SOFT ST, SOFT ST, SOFT N, WENY SIFT	FROM 80 7 9 4 10 8 10 8 10 8 10 8 10 8 10 8 10 8 10	10 Live 11 Pue 12 Fert 13 Inse How m TO	estock pens el storage dilizer storage ecticide storage any feet? PLU Sand Gra Sand d gra Sand d gra Clay: Cill	JGGING INT	ERVALS OVSE 3 TAVA OVSE 3 TAVA	2 SEC. 3 "8" "
1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO D S IO O S S S S S S S S S S S S S S S S S S	4 Late 5 Cess ver lines 6 Seep SIT 9 SIT 9	ral lines s pool page pit LITHOLOGIC YAY, Mars Yay, Mor	7 Pit privy 8 Sewage lago 9 Feedyard	FROM 80 87 94 10 8 10 8 10 8 10 8 10 8 10 8 10 8 10	10 Live 11 Pue 12 Fert 13 Inse How m TO	estock pens el storage dilizer storage ecticide storage any feet? PLU Sand Pra Clay: Dra Sand d gra Clay: Cill Clay: Cill Clay: Cill Constructed, or (3) plu constructed, or (3) plu	14 Abai 15 Oil v 16 Other JGGING INT LIM LUI LUI B LUI B	modoned water well well/Gas well er (specify below) ERVALS OVSE grave MINITEDIAN OTHER O	SEC. 3 " SC. " Nu vas vas
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1 Septic tank 2 Sewer lines 3 Watertight sev Direction from well? FROM TO O IS	4 Late 5 Cess ver lines 6 Seep SIT G SIT G	ral lines s pool page pit LITHOLOGIC YAY, MOY YAY YAY YAY YAY YAY YAY YAY YAY YAY Y	7 Pit privy 8 Sewage lagor 9 Feedyard LOG This Soft Strang LOG This water well was	FROM 80 87 94 10 8 10 8 10 8 10 8 10 8 10 8 10 8 10	ted, (2) red and this red by (sign	estock pens of storage dilizer storage any feet? PLU Sand + gra Clay - Gra C	JGGING INT	mode water well well/Gas well er (specify below) ERVALS OVSE Grand ON SHOWN ON SHO	SEC. 3 " SC. " Nu vas." Nu vas.