				WELL HECOHD	C-DAMAN WIOL		1212		r	
	ON OF WATE	ER WELL:	Fraction	White was	i i	on Number	Township N		Range N	1
	SALINE	legati in a second Assessed	SW 1/4	NE 14 NW		26	<u> </u>	S	R 3	<u>EW</u> _/
Distance a	and direction f	rom nearest town o	•	dress of well if located	a within city?					
d	D 14/F1 1 Olive	IED DAYMONTO	1909 R	CDENIO				THE RESIDENCE OF THE PROPERTY OF THE PERSON		
		JER: RAYMOND					Daniel of I	Agricultura F	Division of Wate	ar Recourses
		# : 1909 ROB					Application	•	MAISION ON AAGIG	a nesources
		: SALINA, I		OMPLETED WELL	60	Ex properties		•		
al LOCA!!	E WELL'S LC IN SECTION	BOX:	DEPTH OF CO	OMPLETED WELL vater Encountered 1	25	. π. ELEVAT	ION:4	riy a n		
e- 1º	N N	(De	epin(s) Groundy	vater Encountered 1 WATER LEVEL	, , , , 4 , 2 , , , , , , , , , , , , , , , , , , ,		and modelled of	II. 3 mo/day/vr	6-11-93	
4	1			test data: Well water						
-	NW	- NE Ec		test data: vveli wate * gpm: Well wate						
				ter 9 in. to						
W -		CONTRACTOR OF THE PROPERTY OF			5 Public water		B Air conditioning			
-	i	1	1 Domestic		6 Oil field water		9 Dewatering			below)
	SW	SE	2 Irrigation				0 Monitoring wel			
	8			acteriological sample s						
<u> </u>	dimensione de la company de la	name production and the control of t	itted				er Well Disinfecte		X No	
5 TYPE	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre				ı 🐰 Clamı	oed
 1 St	teel	3 RMP (SR)		6 Asbestos-Cement	9 Other (specify below)	Weld	ed	
2 P\		4 ABS	1.0	7 Fiberglass				Threa	aded	
Blank cas	ing diameter	رin,jn	, to 40	ft., Dia			ft., Dia		in. to eta	àà '96 . ft.
_	•			in., weight		IDS./I	t. vvan tnickness	or gauge iv	0	AL 60
TYPE OF	SCREEN OF	R PERFORATION N	MATERIAL:		_7_PV0	Seatonia Seatonia	10 As	oestos-ceme	ent	
1 St		3 Stainless st		5 Fiberglass	8 RM					
2 Br		4 Galvanized		6 Concrete tile	9 ABS	5		ne used (op	•	I ! \
		ATION OPENINGS	000		ed wrapped		8 Saw cut		11 None (ope	n hole)
	ontinuous slot		AND THE PROPERTY OF THE PROPER		wrapped		9 Drilled holes	5. A		
	ouvered shutte		punched	7 Torch	out 60		10 Other (specif			
SCREEN-	-PERFORATE	D INTERVALS:								
	CDAVEL DAZ	CK INTERVALS:		π. το . 20 ft. to .						
	GRAVEL PAG	NU HALELIANES:	From	ft. to		ft., Fron			o	
6 GBOU	T MATERIAL	1 Neat cen					Other			
Grout Inte				ft., From						
							ock pens		bandoned wate	
ı wnat is ti	he nearest so	urce of possible co		ang physics		11 Fuels	•	15 C	il well/Gas wel	l
	he nearest so eptic tank	urce of possible co 4 Lateral	lines	7 Pit privy		-		16 Other (specify below)		
1 S				7 Pit privy 8 Sewage lag	oon	12 Fertili	zer storage	16 C	other (specify b	GIOW)
1 S 2 S	eptic tank ewer lines	4 Lateral	ool	' '	oon		zer storage ticide storage		ther (specify b	
1 S 2 S 3 W Direction	eptic tank ewer lines	4 Lateral 5 Cess po	pol e pit	8 Sewage lag 9 Feedyard		13 Insect	ticide storage ny feet? 50			
1 S 2 S 3 W Direction FROM	eptic tank ewer lines /atertight sew from well?	4 Lateral 5 Cess po er lines 6 Seepag NORTH	ool	8 Sewage lag 9 Feedyard	FROM	13 Insect	ticide storage ny feet? 50			
1 S 2 S 3 W Direction FROM	eptic tank ewer lines Vatertight sew from well? TO 3	4 Lateral 5 Cess poer lines 6 Seepag NORTH TOP SOIL	pol e pit	8 Sewage lag 9 Feedyard		13 Insect	ticide storage ny feet? 50			
1 S 2 S 3 W Direction FROM 0	eptic tank ewer lines Vatertight sew from well? TO 3 29	4 Lateral 5 Cess poser lines 6 Seepag NORTH TOP SOIL CLAY TAN	ool e pit LITHOLOGIC	8 Sewage lag 9 Feedyard LOG		13 Insect	ticide storage ny feet? 50			
1 S 2 S 3 W Direction FROM 0 3 29	eptic tank ewer lines /atertight sew from well? TO 3 29 53	4 Lateral 5 Cess poer lines 6 Seepag NORTH TOP SOIL CLAY TAN SAND MED.	col e pit LITHOLOGIC TO COARSI	8 Sewage lag 9 Feedyard LOG		13 Insect	ticide storage ny feet? 50			
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