				TER WELL RECORD	Form WWC-5		a-1212		2	
randa .	ON OF WATE	. ,	Fraction	1/4 NE 1/4 S,	E 1/4 Sect	ion Number	Township N	umber (\$)	Ran R	ge Number E/W
County: Distance ar	nd direction f	om nearest to	wn or city street	address of well if locate	d within city?			- Go S	A	West
	U -			Rd. 9 mile	<u> </u>					
2 WATER	WELL OWN	NER: Chr	res a	000			Ri	ey lo.	Alm,	Water Resource
RR#, St. A	ddress, Box	#:914	SUNSO	T PP.	2 12 14	~ 1	Board of		Division of	Water Resource
City, State,	ZIP Code	: 500	corro,	Now MIXIC	0087	801	Applicatio	n Number:		
LOCATE	WELL'S LO	CATION WITH		COMPLETED WELL.						
, 114 / L	N			ndwater Encountered 1						
Ĭ l	! !	!		IC WATER LEVEL						
	- NW	NE		mp test data: Well water						
	1			D. D. gpm; Well water						
M N		1 <i>8</i> F	1	meterin. to	,					
₹ "	1	!	-	TO BE USED AS:	5 Public wate			•	Injection v	
	_ sw	SF 2	1 Domest				9 Dewatering			
		î	2 Irrigatio				10 Monitoring we			
<u>L</u>	<u></u>		Was a chemic	al/bacteriological sample	submitted to De		/esNo ater Well Disinfect			r sample was su No
5 TYPE O	F BLANK C	ASING USED:		5 Wrought iron	8 Concre	te tile	CASING JO	INTS: Glue) (b	Clamped
1 Ste		3 RMP (9		6 Asbestos-Cement		specify belo	ow)	Weld	ed	
2 PV	d	4 ABS	,	7 Fiberglass				Threa	aded	
			in. to . <i>!</i> ?.	P ft., Dia					in. to	. , ft
Casing hei	oht above la	nd surface	7	in., weight 5.5.4.9.			./ft. Wall thickness			
-			ON MATERIAL:		7 PV	4		bestos-ceme		
1 Ste		3 Stainles		5 Fiberglass		P (SR)	11 Ot	her (specify)	·	
2 Bra			ized steel	•				ne used (or		
		ATION OPEN		6 Concrete tile 5 5 Gauz 6 Wire	ed wrapped		8 Saw cut		11 None	(open hole)
	ntinuous slot	ARREST CONTROL OF THE PARTY OF	Mill slot	000 6 Wire	wrapped		9 Drilled holes			
	uvered shutte	7	Key punched	7 Torch	n cut		10 Other (speci	fy)		
		D INTERVALS		.1.0.0. ft. to .	120	ft., Fr	om , , , ,	ft. 1	io	
				ft. to .		ft., Fr	om	ft. 1	to	
G	RAVEL PAC	CK INTERVALS								
			From	. 309*						f
6 GROUT	MATERIAL	. 1 Neat	cement	2 Cement grout	3 Bento	nite 4	1 Other			
Grout Inter	vals: Fron	n	ft. to , 📿 ,	5 ft., From	ft.	to	ft., From .		ft. to	
What is the	e nearest so	urce of possible	e contamination:			10 Live	stock pens	14 A	bandoned	water well
1 Se	ptic tank	4 Late	eral lines	7 Pit privy		11 Fue	l storage	15 (Dil well/Ga	s well
2 Se	wer lines								Mhau /ama	cify below)
3 Wa		5-Ces	ss pool	8 Sewage lag	goon	12 Fer	tilizer storage	16 0	Miner (spec	
	atertight sew	5 Ces er lines 6 Sec		8 Sewage lag 9 Feedyard	goon		tilizer storage ecticide storage	16 (spec	
Direction fr	atertight sewe		epage pit	9 Feedyard	goon	13 Inse		250		
Direction fr FROM	**	er lines 6 See	page pit	9 Feedyard	FROM	13 Inse	ecticide storage	16 0 260 LUGGING		s
	rom well?	er lines 6 See	epage pit	9 Feedyard		13 Inse How m	ecticide storage	250		.s
FROM	rom well?	er lines 6 See	epage pit	9 Feedyard		13 Inse How m	ecticide storage	250		S
FROM O 1	rom well?	er lines 6 See NOTH 1	epage pit LITHOLOG CLSU	9 Feedyard		13 Inse How m	ecticide storage	250		S
FROM	rom well?	er lines 6 See NOTH 1 Top So Brown	epage pit LITHOLOG CLSU	9 Feedyard		13 Inse How m	ecticide storage	250		S
FROM (2) (3) (5) (4) (4)	rom well?	er lines 6 See NOTH 1 Top So Brown	epage pit LITHOLOG CLSU	9 Feedyard		13 Inse How m	ecticide storage	250		S
FROM O 1	rom well?	er lines 6 See NOTH 1 Top So Brown	epage pit LITHOLOG CLSU	9 Feedyard		13 Inse How m	ecticide storage	250		S
FROM (2) (3) (5) (4) (4)	rom well?	er lines 6 See NOTH 1 Top So Brown	epage pit LITHOLOG CLSU	9 Feedyard		13 Inse How m	ecticide storage	250		S
FROM (2) (3) (5) (4) (4)	rom well?	er lines 6 See NOTH 1 Top So Brown	epage pit LITHOLOG CLSU	9 Feedyard		13 Inse How m	ecticide storage	250		S
FROM (2) (3) (5) (4) (4)	rom well?	er lines 6 See NOTH 1 Top So Brown	epage pit LITHOLOG CLSU	9 Feedyard		13 Inse How m	ecticide storage	250		S
FROM (2) (3) (5) (4) (4)	rom well?	er lines 6 See NOTH 1 Top So Brown	epage pit LITHOLOG CLSU	9 Feedyard		13 Inse How m	ecticide storage	250		S
FROM (C) (3) (5) (3) (5) (4) (4)	rom well?	er lines 6 See NOTH 1 Top So Brown	epage pit NIST LITHOLOG LUSTON LOS Show L	9 Feedyard		13 Inse How m	ecticide storage	250		S
FROM (C) (3) (5) (3) (5) (4) (4)	rom well?	Top So Brown Limis Correct Limis	epage pit NIST LITHOLOG LUSTON LOS Show L	9 Feedyard		13 Inse How m	ecticide storage	250		S
FROM (C) (3) (5) (3) (5) (4) (4)	rom well?	Top So Brown Limis Correct Limis	epage pit NIST LITHOLOG LUSTON LOS Show L	9 Feedyard		13 Inse How m	ecticide storage	250		S
FROM (C) (3) (5) (3) (5) (4) (4)	rom well?	Top So Brown Limis Correct Limis	epage pit NIST LITHOLOG LUSTON LOS Show L	9 Feedyard		13 Inse How m	ecticide storage	250		S
FROM (C) (3) (5) (3) (5) (4) (4)	rom well?	Top So Brown Limis Correct Limis	epage pit NIST LITHOLOG LUSTON LOS Show L	9 Feedyard		13 Inse How m	ecticide storage	250		S
FROM 0 30 3 \$ 4 / 52 58 66 78 71/4	rom well? TO 30 35 41 58 66 78 71 120	Top So Frown Limis Coxing Limis Coxing Limis Coxing Limis Coxing Cox	epage pit NIST LITHOLOG	9 Feedyard IC LOG	FROM	13 Inse How m TO	ecticide storage any feet?	2 CO CONTRACTOR OF THE CONTRAC	INTERVAL	
FROM 0 30 3 \$ 4 / 52 58 66 78 71/4	rom well? TO 30 35 41 58 66 78 71 120	Top So Frown Limis Coxing Limis Coxing Limis Coxing Limis Coxing Cox	epage pit NIST LITHOLOG	9 Feedyard	FROM was (1) constru	13 Inse How m TO	ecticide storage any feet?	Plugged ur	der my ju	risdiction and wa
FROM 30 35 4/ 52 58 66 78 71/ 7 CONTE	rom well? TO 30 35 41 52 77 72 RACTOR'S Con (mo/day/	Top So Brown Limis Correct Limis Correct Limis Correct Limis Correct Correct Limis Correct Cor	epage pit NIST LITHOLOG	9 Feedyard IC LOG ATION: This water well v	FROM was (1) constru	13 Inse How m TO	ecticide storage any feet?	Plugged ur	der my ju	risdiction and wa
FROM 3 C 3 S 4 / 5 2 5 8 6 6 7 8 7 CONTE completed Water Wel	rom well? TO 30 35 41 52 77 72 RACTOR'S Con (mo/day/	Top So Second Top So Stown Top So Stown Top So So Stown Top So	epage pit NIST LITHOLOG	9 Feedyard IC LOG ATION: This water well water	FROM was (1) constru	13 Inse How m TO	constructed, or (3) cord is true to the Id on (mo/day/yr)	Plugged ur	der my ju	risdiction and wa
FROM 3 C 3 S 4 / / 5 2 5 8 6 6 7 8 7 CONTE completed Water Wel under the	RACTOR'S Con (mo/day/ll Contractor' business na	Top So Security Sources of Security Sources of March 1998 Sources	ER'S CERTIFIC To LA COMP TO LA COMP ER'S CERTIFIC TO LA COMP	9 Feedyard IC LOG ATION: This water well water	Well Record was Please fill in blanks.	13 Inse How m TO Insected, (2) re and this re as complete by (sign underline or cir	constructed, or (3) cord is true to the Id on (mo/day/yr) nature)	plugged unpest of my ki	der my ju	risdiction and wa