1 LOCATIO		WA	TER WELL REC	CORD Form	WWC-5	(SA 82a-1212	ID No	)				
		TER WELL:	Fraction			Section N	Number	Towns	ship Number		ge Numb	er
County: C				SE 1/4		36		T	3 (S)	R	38	E/M
			vn or city street			in city?						
	MILE.		TH OF		Ciry							
2 WATER	WELL OW	41111	IEL BU	55 E								
RR#, St. Add City, State, 2		# HC1 BIRD	<i>a</i> .	K.5	6713	,			d of Agriculture, cation Number:	Division of V	Vater Res	ources
3 LOCATE V	WELL'S LO	CATION WITH		OMPLETED W	ELL3.	7 <i>0</i> ft	. ELEVAT	ION:				
	SECTION I		Depth(s) Grou	ndwater Encoun	tered 1	159	ft.	2	ft.	3. <b>6</b> -6.	-07	ft.
	N	i l	WELL'S STATI	C WATER LEVE	L <i>J.5.9</i>	ft. below lar	nd surface	measured	on mo/day/yr			
	1	1	Fst Yield	mp test data:	well water wa Nell water wa	S S	π.a. fta	πer fter	hours	pumping		gpm
	NW	- NE		TO BE USED A		ic water supply			tioning 11			gp
			1 Domestic			eld water supp	,	9 Dewateri	•	Other (Spec		
W	-i -	<del>-                                    </del>	2 Imgation	4 Industria	ai / Dom	estic (lawn & g	garden) 1	i o Monitorir	ig well			
		 							<i>V</i>			
	SW -	- SE	Was a chemica mitted	al/bacteriologica	l sample subr	nitted to Depai			./\; If yes, infected?//es)	mo/day/yrs s	ample wa No	as sub-
	X	1	miled				· · ·	iter Well Dis	iniected pres		140	
	S										<del> </del>	
1 Steel	F BLANK C	:ASING USED: 3 RMP (SF	3)	5 Wrought iro 6 Asbestos-C		8 Concrete tile 9 Other (speci			IG JOINTS: QIÚ Wei	ed /		
2 PVC	)	4 ABS	',	7 Fiberglass			,			eaded		
Blank casing	g diameter .	5	in. to,	260	ft., Dia	in.	to		ft., Dia	in.	to	ft.
Casing heig	ht above la	nd surface	12"	in., weight	2.38	4	1	lbs./ft. Wall t	hickness or gua	ige No.S.L	12 2	<i>!</i>
		PERFORATIO	N MATERIAL:			(7 PVC)		1	0 Asbestos-Cer	ment		
1 Steel		3 Stainless		<ul><li>5 Fiberglass</li><li>6 Concrete ti</li></ul>	١٥	8 RMP (SI 9 ABS	₹)		<ol> <li>Other (Specif</li> <li>None used (c</li> </ol>			
2 Brass		4 Galvaniz		6 Concrete ti					`	. ,		
		ATION OPENIN			5 Guazed v 6 Wire wrag			Saw cu		11 None	(open hol	e)
	nuous slot ered shutter		lill slot ey punched		7 Torch cut	•			specify)			ft.
		D INTERVALS:	, ,	160	ft to 30	0	t From	,	ft t	•		<b>f</b> +
SCHEEN-FI	ENFONATE	DINIERVALS.										
G	RAVEL PAG	CK INTERVALS:	: From		ft. to		t., From .		ft. t	o		ft.
	PEA (	GRAVEL	From	20	tt. to⊋.€	<i></i>	t., From .		ft. t	о	•••••	ft.
6 GROUT	MATERIA			0.0				Otto				
Grout Interv		L: 1 <b>(</b> Neat	t cemen)	2 Cement	grout	3 Bentonite	4	Otner				
	als: From	~ (	ft. to 2	,	_				 1			
What is the		~ (	ft. to	,	_	ft. to		ft., Fron	າ			ft.
		0	contamination:	<i>Q</i> ft., From	_	ft. to		ft., Fron	າ 14	ft. to	water wel	ft.
	nearest sou ic tank	urce of possible	contamination:	<b>Q</b> ft., From 7	n	ft. to 1	0 Livesto	ft., Fron	14 15	ft. to Abandoned	water wel	ft.
1 Septi 2 Sewe 3 Wate	nearest sou ic tank er lines ertight sewe	urce of possible  4 Later  5 Cess r lines 6 Seep	contamination: ral lines pool page pit	<i>Q</i> ft., From 7 8 9	n	on 1	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti	ft., Fron ock pens torage er storage icide storage	1 14 15 16	ft. to Abandoned Oil well/Gas	water wel	ft.
1 Septi 2 Sewe 3 Wate Direction fro	nearest sou ic tank er lines ertight sewe em well?	urce of possible  4 Later  5 Cess r lines 6 Seep	contamination: ral lines spool page pit	<i>Q</i> ft., From 7 8 9	Pit privy Sewage lago Feedyard	on 1	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti	ft., Fron ock pens torage er storage icide storage	14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water wel	ft.
1 Septi 2 Sewe 3 Wate	nearest sou ic tank er lines ertight sewe em well?	arce of possible 4 Later 5 Cess r lines 6 Seep	contamination: ral lines pool page pit	<i>Q</i> ft., From 7 8 9	Pit privy Sewage lago Feedyard	on 1	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti	ft., Fron ock pens torage er storage icide storage	1 14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water wel	ft.
1 Septi 2 Sewe 3 Wate Direction fro FROM	nearest sou ic tank er lines ertight sewe em well? TO	arce of possible 4 Later 5 Cess r lines 6 Seep	contamination: ral lines pool page pit LITHOLOGIO	<i>Q</i> ft., From 7 8 9 ₩ C LOG	Pit privy Sewage lago Feedyard	on 1	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti	ft., Fron ock pens torage er storage icide storage	14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water wel	ft.
1 Septi 2 Sewe 3 Wate Direction fro FROM	nearest sou ic tank er lines ertight sewe em well? TO 40	arce of possible 4 Later 5 Cess r lines 6 Seep NONE CLAY SANDSTO	contamination: ral lines spool page pit LITHOLOGIO	<i>Q</i> ft., From 7 8 9 ₩ C LOG	Pit privy Sewage lago Feedyard	on 1	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti	ft., Fron ock pens torage er storage icide storage	14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water wel	ft.
1 Septi 2 Sewe 3 Wate Direction fro FROM	nearest source tank er lines ertight sewe em well?  TO  ###  ###  ###  ###  ###  ###  ###	curce of possible 4 Later 5 Cess r lines 6 Seep NONE CLAY SANDSTO	contamination: ral lines spool page pit LITHOLOGIO	<i>Q</i> ft., From 7 8 9 ₩ C LOG	Pit privy Sewage lago Feedyard	on 1	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti	ft., Fron ock pens torage er storage icide storage	14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water wel	ft.
1 Septi 2 Sewe 3 Wate Direction fro FROM C +c	nearest source tank er lines entight sewe em well?  TO  40  80  100	urce of possible 4 Later 5 Cess r lines 6 Seep NONE CLAY SANDSTO GRAVEL	contamination: ral lines spool page pit LITHOLOGIC  NE - CLAY	<i>Q</i> ft., From 7 8 9 ₩ C LOG	Pit privy Sewage lago Feedyard	on 1	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti	ft., Fron ock pens torage er storage icide storage	14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water wel	ft.
1 Septi 2 Sewe 3 Wate Direction fro FROM  P  HO  GO  RO  HO  HO  HO  HO  HO  HO  HO  HO  H	nearest source tank er lines ertight sewer m well?  TO  40  80  140	CLAY SANDSTO GRAVEL  CRAVEL	contamination: ral lines pool page pit LITHOLOGIO  NE - CLAY	<i>Q</i> ft., From 7 8 9 ₩ C LOG	Pit privy Sewage lago Feedyard	on 1	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti	ft., Fron ock pens torage er storage icide storage	14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water wel	ft.
1 Septi 2 Sewe 3 Wate Direction fro FROM 0 40 40 60 80 100	nearest soulic tank er lines ertight sewe em well? TO #0 80 100 140	CLAY SANDSTO CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	contamination: ral lines pool page pit LITHOLOGIO  NE - CLAY  - CLAY	### Prof 7 8 9 ### ### ### ###	Pit privy Sewage lago Feedyard	on 1	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti	ft., Fron ock pens torage er storage icide storage	14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water wel	ft.
1 Septi 2 Sewe 3 Wate Direction fro FROM 0 40 40 60 80 100 140	nearest source tank er lines ertight sewe em well? TO 40 80 100 140 180	CLAY  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL	contamination: ral lines pool page pit LITHOLOGIC  NE - CLAY - CLAY - CLAY - CLAY	### Prof 7 8 9 ### ### ### ###	Pit privy Sewage lago Feedyard	on 1	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti	ft., Fron ock pens torage er storage icide storage	14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water wel	ft.
1 Septi 2 Sewe 3 Wate Direction fro FROM  P  P  P  P  P  P  P  P  P  P  P  P  P	nearest source tank er lines entight sewer well?  TO  ##  ##  ##  ##  ##  ##  ##  ##  ##	CLAY  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL  GRAVEL	contamination: ral lines pool page pit LITHOLOGIC  NE - CLAY - CLAY - CLAY - CLAY	### Prof 7 8 9 ### ### ### ###	Pit privy Sewage lago Feedyard	on 1	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti	ft., Fron ock pens torage er storage icide storage	14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water wel	ft.
1 Septi 2 Sewe 3 Wate Direction fro FROM  0 40 60 80 100 140 160 180 200	nearest source tank er lines entight sewe em well?  TO  #0  80  100  140  180  200  220	CLAY SANDSTO GRAVEL SANDSTO GRAVEL GRAVEL GRAVEL GRAVEL GRAVEL GRAVEL GRAVEL	contamination: ral lines spool page pit LITHOLOGIC  CLAY	### Prof 7 8 9 ### ### ### ###	Pit privy Sewage lago Feedyard	on 1	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti	ft., Fron ock pens torage er storage icide storage	14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water wel	ft.
1 Septi 2 Sewe 3 Wate Direction fro FROM  0 40 60 80 100 140 160 180 200 320	nearest source tank er lines entight sewe em well?  TO  40  80  100  140  180  200  240	CLAY SANDSTO GRAVEL SANDSTO GRAVEL GRAVEL GRAVEL GRAVEL GRAVEL GRAVE	contamination: ral lines spool page pit LITHOLOGIC  CLAY	### Prof 7 8 9 ### ### ### ###	Pit privy Sewage lago Feedyard	on 1	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti	ft., Fron ock pens torage er storage icide storage	14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water wel	ft.
1 Septi 2 Sewe 3 Wate Direction fro FROM 0 40 40 40 100 140 160 180 200 240 240	nearest source tank er lines entight sewe em well?  TO  40  80  100  140  180  200  240  260	CLAY  SANDSTO  GRAVEL	contamination: ral lines spool page pit LITHOLOGIC  CLAY  CLAY  CLAY  CLAY  CLAY  CLAY  CLAY	### Prof 7 8 9 ### ### ### ###	Pit privy Sewage lago Feedyard	on 1	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti	ft., Fron ock pens torage er storage icide storage	14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water wel	ft.
1 Septi 2 Sewe 3 Water Direction from FROM PO 40 80 100 140 160 180 200 240 240 260	nearest source tank er lines e	CLAY  SANDSTO  GRAVEL	contamination: ral lines spool page pit LITHOLOGIC  CLAY	### Prof 7 8 9 ### ### ### ###	Pit privy Sewage lago Feedyard	on 1	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti	ft., Fron ock pens torage er storage icide storage	14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water wel	ft.
1 Septi 2 Sewe 3 Wate Direction fro FROM 0 40 40 40 100 140 160 180 200 240 240	nearest source tank er lines entight sewe em well?  TO  40  80  100  140  180  200  240  260	CLAY  GRAVEL  GRAVE	contamination: ral lines spool page pit LITHOLOGIC  CLAY  CLAY  CLAY  CLAY  CLAY  CLAY  CLAY	### Prof 7 8 9 ### ### ### ###	Pit privy Sewage lago Feedyard	on 1	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti	ft., Fron ock pens torage er storage icide storage	14 15 16	ft. to Abandoned Oil well/Gas Other (speci	water wel	ft.
1 Septi 2 Sewe 3 Water Direction from FROM PO 40 80 140 140 140 140 200 240 250 250 7 CONTRA	nearest source tank er lines ertight sewe em well?  TO  #0  #0  #0  #0  #0  #0  #0  #0  #0  #	CLAY  GRAVEL  GRAVE	contamination: ral lines spool page pit LITHOLOGIC  NE - CLAY	Cft., From  7 8 9  CLOG	Pit privy Sewage lago Feedyard  Feedyard  er well was (*	on ft. to	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti How many 0	mstructed, o	PLUGGING I	ft. to Abandoned Oil well/Gas Other (speci	water well fy below)	nd was
1 Septi 2 Sewe 3 Water Direction from FROM PO 40 80 140 140 140 140 200 240 250 250 7 CONTRA	nearest source tank er lines ertight sewe em well?  TO  #0  #0  #0  #0  #0  #0  #0  #0  #0  #	CLAY  GRAVEL  GRAVE	contamination: ral lines spool page pit LITHOLOGIC  NE - CLAY	Cft., From  7 8 9  CLOG	Pit privy Sewage lago Feedyard  Feedyard  er well was (*	on ft. to	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti How many 0	mstructed, o	PLUGGING I	ft. to Abandoned Oil well/Gas Other (speci	water well fy below)	nd was
1 Septi 2 Sewer 3 Water Direction from FROM O HO GO RO IDO IHO IBO RO	nearest source tank er lines entight sewe em well?  TO  40  80  140  140  200  240  240  240  240  260  CTOR'S On (mo/day/y) contractor's	CLAY SANDSTA GRAVEL GRAVE	contamination: ral lines spool page pit LITHOLOGIC  - CLAY	Cft., From  7 8 9  CLOG	Pit privy Sewage lago Feedyard  Feedyard  er well was (*	on ft. to	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti How many 0 (2) record this recompleted	nstructed, o cord is true to	PLUGGING I	ft. to Abandoned Oil well/Gas Other (speci	water well fy below)	nd was
1 Septi 2 Sewer 3 Water Direction from FROM  0 40 40 40 40 100 140 160 180 200 240 250 7 CONTRA completed or Water Well Cunder the bu	nearest source tank er lines entight sewe em well?  TO  #0  #0  #0  #0  #0  #0  #0  #0  #0  #	CLAY  GRAVEL  GRAVEL	contamination: ral lines pool page pit LITHOLOGIC  NE - CLAY - CLAY - CLAY L- CLAY L- CLAY  R'S CERTIFICA - CLAY -	Cft., From  7 8 9 W C LOG  AY  ATION: This wat	Pit privy Sewage lago Feedyard  er well was (**  his Water Well	on ft. to	O Livesto  1 Fuel st  2 Fertiliz  3 Insecti  How many  O  (2) record  this recompleted  by (s	nstructed, o cord is true to don (mo/daysignature)	PLUGGING I	Abandoned Oil well/Gas Other (special NTERVALS	water well well fy below)	nd was
1 Septi 2 Sewe 3 Wate Direction fro FROM  O HO GO 30 100 140 160 180 200 240 250 7 CONTRA completed or Water Well Counder the bu	nearest source tank er lines entight sewe em well?  TO  #0  #0  #0  #0  #0  #0  #0  #0  #0  #	CLAY SANDSTO GRAVEL CLAY GRAVEL GRAVEL GRAVEL GRAVEL GRAVE STONE- CLAY GRAVE STONE- CLAY GRAVE SHALE  R LANDOWNE ear)	contamination: ral lines spool page pit LITHOLOGIC  NE - CLAY	Cft., From  7 8 9 W C LOG  AY  ATION: This wat	Pit privy Sewage lago Feedyard  Feedyard  er well was (**  his Water Wel	on Ti	0 Livesto 1 Fuel st 2 Fertiliz 3 Insecti How many 0 (2) record this recompleted by (see the completed	nstructed, o cord is true to don (mo/daysignature)	PLUGGING I  r (3) plugged ur the best of my l	Abandoned Oil well/Gas Other (special NTERVALS	water well well fy below)	nd was