LOCATION OF WA ounty: (-//5:00 o istance and direction (4 th ) (-) (-) (-) (-) WATER WELL OV R#, St. Address, Bo ity, State, ZIP Code	n from nearest town	Fraction 5E, 1/4		Sect	ion Number	Township Numb	or I Dango Niji	mber
istance and direction  If m jee west  WATER WELL ON R#, St. Address, Bo	n from nearest town	1 SF 1/4		<b>-</b> 1			مستما	
WATER WELL ON R#, St. Address, Bo			SG 14 SE	- 1/4	6	T 14	S   R 7	B(W/)
WATER WELL OV R#, St. Address, Bo		or city street add	lress of well if located	within city?	72' weso	of yard Ligi	it Pale	
WATER WELL OV R#, St. Address, Bo	コト・レト ヒーノミ	1+ 1-20 mt.	-20 R.P 124	<i>j</i>	75' N.E.	Cornerat	Building	
R#, St. Address, Bo			10 13112101.		<u> </u>	00.000	Note 1 . Cong	
	_					Doord of Agric	ulture, Division of Water	Dogguroo
ty State /IP Codo			20 4 (				· ·	Mesource
						Application Nu		
AN "X" IN SECTIO	NIBOY —	-						
NW	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	WELL'S STATIC W	VATER LEVEL . 76	ft. be کم	low land surfa	ice measured on mo	olday/yr	
							ours pumping	
w   '					•			
1		WELL WATER 75	res	Public water		Air conditioning	11 Injection well	
sw	SE	1 Domestic		Oil field wat		Dewatering	12 Other (Specify be	
		2 Irrigation	4 Industrial 7	Lawn and g	arden only 10	Monitoring well	Nater For SRA	-22 XSQ
1	<b>X</b>	Vas a chemical/ba/	cteriological sample su	bmitted to De	partment? Yes	···········	.; If yes, mo/day/yr sampl	le was sub
	S n	nitted			Wate	r Well Disinfected?	Yes No	
TYPE OF BLANK	CASING USED:	Ę	5 Wrought iron	8 Concre	te tile	CASING JOINTS	Glued Clampe	ed
1 Steel	3 RMP (SR)		6 Asbestos-Cement	9 Other (	specify below)		Welded	
2 PVC)	4 ABS			`			Threaded	
E PVC	4 ABS		7 Fiberglass					
ank casing diamete	r						in. to	
sing height above	land surface	in روز الم	n., weight		lbs./ft	Wall thickness or g	auge No	
PE OF SCREEN (	OR PERFORATION	MATERIAL:		7 PVC	;	10 Asbesto	os-cement	
1 Steel	3 Stainless s	steel 5	5 Fiberglass	8 RMI	P (SR)	11 Other (	specify)	
2 Brass	4 Galvanized		6 Concrete tile	9 ABS		,	sed (open hole)	
	RATION OPENING				,		, ,	h-1-)
				d wrapped		8 Saw cut	11 None (open	noie)
1 Continuous st	ot 3 Mill	SIOT	6 Wire w	rapped		9 Drilled holes	1/1	
2 Louvered shu	tter 4 Key	punched	7 Torch o	. 🛥		10 Other (specify) .		
REEN-PERFORAT	ED INTERVALS:	From	/./ ft. to <b>/</b> /	<b>/</b> 4	ft., From		. , ft. to	ft.
		From	<del>-</del>				ft. to	
GRAVEL P	ACK INTERVALS:	From	· · · · · · · · · · · · · · · · · · ·				ft. to	
GHAVEETA	TON INTERVALS.							
		From	ft. to	***************************************	ft., From			ft.
GROUT MATERIA			Cement grout	3 Bentor	ite 4 C	ther		
		i to ⊃, Ş						
	om کم ک		ft., From	ft. t			ft. to	
out Intervals: Fro	omtt ource of possible co	ontamination:	ft., From	ft. t		ft., From		ft.
out Intervals: Fro				ft. t	o	ft., From ck pens	ft. to 14 Abandoned water	ft.
out Intervals: From the second of the second	ource of possible co 4 Lateral	lines	7 Pit privy		10 Livesto	ft., From ck pens orage	ft. to 14 Abandoned water 15 Oil well/Gas well	ft. well
out Intervals: From the state of the state o	ource of possible co 4 Lateral 5 Cess p	lines	7 Pit privy 8 Sewage lagoo		10 Livesto 11 Fuel st 12 Fertiliza	ft., From ck pens orage er storage	ft. to 14 Abandoned water	ft. well
out Intervals: From the state of the state o	ource of possible co 4 Lateral	lines	7 Pit privy		10 Livesto 11 Fuel st 12 Fertiliza 13 Insectio	tt., Fromck pens orage er storage cide storage	ft. to 14 Abandoned water 15 Oil well/Gas well	ft. well
out Intervals: From the state of the state o	ource of possible co 4 Lateral 5 Cess p	lines pool ge pit	7 Pit privy 8 Sewage lagoo 9 Feedyard	on	10 Livesto 11 Fuel st 12 Fertilizi 13 Insectio How many	ft., From	ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify belo	ft. well
out Intervals: From the intervals: From the intervals of	ource of possible or 4 Lateral 5 Cess p wer lines 6 Seepao	lines pool ge pit LITHOLOGIC LC	7 Pit privy 8 Sewage lagod 9 Feedyard		10 Livesto 11 Fuel st 12 Fertiliza 13 Insectio	ft., From	ft. to 14 Abandoned water 15 Oil well/Gas well	ft. well
out Intervals: From the in	ource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag	lines bool ge pit  LITHOLOGIC LC	7 Pit privy 8 Sewage lagod 9 Feedyard  OG  FT)	on	10 Livesto 11 Fuel st 12 Fertilizi 13 Insectio How many	ft., From	ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify belo	ft. well
out Intervals: From the intervals: From the intervals of	ource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag	lines bool ge pit  LITHOLOGIC LC	7 Pit privy 8 Sewage lagod 9 Feedyard  OG  FT)	on	10 Livesto 11 Fuel st 12 Fertilizi 13 Insectio How many	ft., From	ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify belo	ft. well
out Intervals: From the second of the second	ource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag	lines pool ge pit  LITHOLOGIC LC L15.5Z Cu L 9.70 Cu	7 Pit privy 8 Sewage lagod 9 Feedyard  OG  FT)	on	10 Livesto 11 Fuel st 12 Fertilizi 13 Insectio How many	ft., From	ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify belo	ft. well
out Intervals: From the intervals: From the intervals of	ource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag	lines bool ge pit  LITHOLOGIC LC	7 Pit privy 8 Sewage lagod 9 Feedyard  OG  FT)	on	10 Livesto 11 Fuel st 12 Fertilizi 13 Insectio How many	ft., From	ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify belo	ft. well
out Intervals: From the second of the second	ource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag	lines pool ge pit  LITHOLOGIC LC L15.5Z Cu L 9.70 Cu	7 Pit privy 8 Sewage lagod 9 Feedyard  OG  FT)	on	10 Livesto 11 Fuel st 12 Fertilizi 13 Insectio How many	ft., From	ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify belo	ft. well
out Intervals: From the ist the nearest so at ist the nearest so a Septic tank 2 Sewer lines 3 Watertight sevention from well?  ROM TO	ource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag	lines pool ge pit  LITHOLOGIC LC L15.5Z Cu L 9.70 Cu	7 Pit privy 8 Sewage lagod 9 Feedyard  OG  FT)	on	10 Livesto 11 Fuel st 12 Fertilizi 13 Insectio How many	ft., From	ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify belo	ft. well
out Intervals: From the second of the second	ource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag	lines pool ge pit  LITHOLOGIC LC L15.5Z Cu L 9.70 Cu	7 Pit privy 8 Sewage lagod 9 Feedyard  OG  FT)	on	10 Livesto 11 Fuel st 12 Fertilizi 13 Insectio How many	ft., From	ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify belo	ft. well
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out Intervals: From the intervals: From the intervals of	ource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag	lines pool ge pit  LITHOLOGIC LC L15.5Z Cu L 9.70 Cu	7 Pit privy 8 Sewage lagod 9 Feedyard  OG  FT)	on	10 Livesto 11 Fuel st 12 Fertilizi 13 Insectio How many	ft., From	ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify belo	ft. well
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cout Intervals: From the second is the nearest second in the second in t	ource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clary S  Center HG / 1	lines bool ge pit  LITHOLOGIC LC  LIS.SZ Cur  9.70 Cur  out L. 420  S CERTIFICATION	7 Pit privy 8 Sewage lagor 9 Feedyard  OG  FT)  CT)  W. CT)	FROM Section 1. Sectio	10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many TO  ted, (2) reconnand this record	structed, or (3) pluggis true to the best o	ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below  GING INTERVALS	m and was
out Intervals: From the is the nearest so the second is the nearest so the second in t	ource of possible of 4 Lateral 5 Cess p wer lines 6 Seepag  Clay 5  Cerrent G	lines bool ge pit  LITHOLOGIC LC  LIS.SZ Cur  9.70 Cur  out L. 420  S CERTIFICATION	7 Pit privy 8 Sewage lagor 9 Feedyard  OG  FT)  CT)	FROM Section 1. Sectio	10 Livesto 11 Fuel st 12 Fertilize 13 Insection How many TO  ted, (2) reconnand this record	structed, or (3) plugging true to the best of (mo/day/yr)	ft. to  14 Abandoned water  15 Oil well/Gas well  16 Other (specify below  GING INTERVALS	m and was