11 1 CK:AIN	ON OF 14/47	CD WELL	Crootion			Alam Alamata	T -	- N	T 6	
	ON OF WAT	_	Fraction		į	tion Number	1	p Number	Range Number	er 🦳
County:	Sewar		NE 1/4	SW 1/4	NW 1/4	10	<u> </u>	<u>1</u> s	R 33	E(W')
		from nearest town or	•		ated within city?					
N of	Liberal	to #190; 1.7	/W. & S.	into						
2 WATER	NELL OW	NER: Zinke & 7	Crambo Oil	& Gas			4	2-10 Alle	n Truct	
J RR#∴St. A	Address. Box	* 1202 E. 3	SSDD CF0	100					Division of Water Re	SOURCE
	, ZIP Code			100				-		30ui Ce
		TULBO, OF						ation Number:		
3 LOCATE	IN SECTION	DCATION WITH 4								
AN A_	N SECTION	Dep	th(s) Groundwat	er Encountered	1 259 .	ft. 2	<u>2</u> <i></i>	ft. 3		ft.
т Г	1	WEI	LL'S STATIC W	ATER LEVEL	259 ft. b	elow land sur	face measured	on mo/dav/vr	11-15-97	
1 4	ן יעב	' 1							mping 120	
-	X NW	NE Eat							mping	
1 1	!!!									
* w		Bore	Hole Diameter	11 in.	to 400 .	ft., :	and	in.	to \ldots	ft.
₹ "	!!!	i WEI	LL WATER TO I	BE USED AS:	5 Public wate	r supply	8 Air condition	ning 11	Injection well	
7	5		1 Domestic	3 Feedlot	(6)Dil field wat	er supply	9 Dewatering	12	Other (Specify below	v)
-	- sw	2F	2 Irrigation	4 Industrial	7 Lawn and c	arden only	10 Monitorina			
1	!!!		•		-	-	_		mo/day/yr sample w	
<u> </u>				teriological samp	ie submitted to De					aș sub
_	S	mitte					ter Well Disinfe		X No	
5 TYPE 0)F BLANK C	CASING USED:	5	Wrought iron	8 Concre	ete tile	CASING	JOINTS: Glued	1 X Clamped .	
1 Ste	el	3 RMP (SR)	6	Asbestos-Ceme	nt 9 Other	specify below	v)	Welde	ed	
(2)°V	C	4 ABS	7	Fiberglass				Threa	ded	
		6in. to		•						
_	-	and surface24		, weight			it. Wall thickne	ess or gauge No	o 20.1 . SUR . 2	1
TYPE OF	SCREEN O	R PERFORATION MA	TERIAL:		(7) *\(C	10	Asbestos-ceme	nt	
1 Ste	el	3 Stainless stee	el 5	Fiberglass	8 RM	P (SR)	11	Other (specify)		
2 Bra	ass	4 Galvanized st	teel 6	Concrete tile	9 AB	S	12	None used (op	en hole)	
SCREEN C	OR PERFOR	RATION OPENINGS A	ARF.	5 Gs	auzed wrapped	_	8 Saw cut	(-)	11 None (open ho	lo)
					• • •	(in None (open no	<i>ie)</i>
	ntinuous slo				ire wrapped		9 Drilled hol			
2 Lou	uvered shutt	, ,			rch cut		٠,	• •		
SCREEN-F	PERFORATE	D INTERVALS: F	⁻ rom 32	. 0 ft. to	400	ft., Froi	m <i>.</i>	ft. to	o	ft.
		F	-rom	ft. to)	ft., Fro	m	ft. to	o <i></i>	ft.
G	BAVEL PA			0 ft. to					0	
	III TO LE I A		From	ft. to		ft., Fro	-			
						11., 1700	<u>"</u>	lala Dlam	0	ft.
_	MATERIAL				3 Bento	nite 4	Dither	ote trug		
Grout Inter	vals: From	$n \dots 0 \dots ft$. to	s 4V	. ft., From	ft.	to	ft., From	1 . . <i></i>	ft. to	ft.
What is the	e nearest so	urce of possible conta	amination:			10 Lives	tock pens	14 A	bandoned water wel	l
1 Se	ptic tank	4 Lateral line	es	7 Pit privy		11 Fuel	storage	150	il well/Gas well	
	wer lines			8 Sewage I	lagoon		zer storage		ther (specify below)	
	11103	5 (265 000)		9 Feedyard	•		zer storage	10 0	tries (specify below)	
		5 Cess pool	-:4		1	10 1				
	-	er nes 6 Seepage i	pit A	9 Feedyalu	I		ticide storage	27 -		
Direction fr	rom well?	er thes 6 Seepage	ast			How ma	•	375		
Direction fr FROM	rom well? C	er thes 6 Seepage	pit THOLOGIC LO		FROM		•	375 PLUGGING II	NTERVALS	
Direction fr	rom well?	er thes 6 Seepage	ast			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM	rom well? C	er thes 6 Seepage	ast			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0	rom well? C TO 2 17	r hes 6 Seepage LI Topsoil Sandy Clay	ast			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0 2 17	rom well? C TO 2 17 83	Topsoil Sandy Clay Clay	ast			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0 2 17 83	rom well? C TO 2 17 83 227	Topsoil Sandy Clay Clay Sand	THOLOGIC LO			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0 2 17 83 227	rom well? C TO 2 17 83 227 263	Topsoil Sandy Clay Clay Sand Sand / Clay	THOLOGIC LO			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0 2 17 83	rom well? C TO 2 17 83 227	Topsoil Sandy Clay Clay Sand	THOLOGIC LO			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0 2 17 83 227 263	rom well? C TO 2 17 83 227 263 384	Topsoil Sandy Clay Clay Sand Sand / Clay Sand & Gray	THOLOGIC LO			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0 2 17 83 227	rom well? C TO 2 17 83 227 263	Topsoil Sandy Clay Clay Sand Sand / Clay	THOLOGIC LO			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0 2 17 83 227 263	rom well? C TO 2 17 83 227 263 384	Topsoil Sandy Clay Clay Sand Sand / Clay Sand & Gray	THOLOGIC LO			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0 2 17 83 227 263	rom well? C TO 2 17 83 227 263 384	Topsoil Sandy Clay Clay Sand Sand / Clay Sand & Gray	THOLOGIC LO			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0 2 17 83 227 263	rom well? C TO 2 17 83 227 263 384	Topsoil Sandy Clay Clay Sand Sand / Clay Sand & Gray	THOLOGIC LO			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0 2 17 83 227 263	rom well? C TO 2 17 83 227 263 384	Topsoil Sandy Clay Clay Sand Sand / Clay Sand & Gray	THOLOGIC LO			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0 2 17 83 227 263	rom well? C TO 2 17 83 227 263 384	Topsoil Sandy Clay Clay Sand Sand / Clay Sand & Gray	THOLOGIC LO			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0 2 17 83 227 263	rom well? C TO 2 17 83 227 263 384	Topsoil Sandy Clay Clay Sand Sand / Clay Sand & Gray	THOLOGIC LO			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0 2 17 83 227 263	rom well? C TO 2 17 83 227 263 384	Topsoil Sandy Clay Clay Sand Sand / Clay Sand & Gray	THOLOGIC LO			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0 2 17 83 227 263	rom well? C TO 2 17 83 227 263 384	Topsoil Sandy Clay Clay Sand Sand / Clay Sand & Gray	THOLOGIC LO			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0 2 17 83 227 263	rom well? C TO 2 17 83 227 263 384	Topsoil Sandy Clay Clay Sand Sand / Clay Sand & Gray	THOLOGIC LO			How ma	•	375 PLUGGING II	NTERVALS	
Direction fr FROM 0 2 17 83 227 263 384	rom well? C TO 2 17 83 227 263 384 400	Topsoil Sandy Clay Clay Sand Sand / Clay Sand & Gray Yellow & Wh	y Streaks wel	G	FROM	How ma	ny feet?			
Direction fr FROM 0 2 17 83 227 263 384	70 well? C TO 2 17 83 227 263 384 400 AACTOR'S C	Topsoil Sandy Clay Clay Sand Sand / Clay Sand & Grav Yellow & Wh	y Streaks wel hite Clay	G	FROM	How man TO	ny feet?	3) plugged und	er my jurisdiction ar	and was
Direction fr FROM 0 2 17 83 227 263 384	TO TO 2 17 83 227 263 384 400 RACTOR'S Con (mo/day/	Topsoil Sandy Clay Clay Sand Sand / Clay Sand & Grav Yellow & Wr	y Streaks wel nite Clay	G : This water well	FROM	How man TO	enstructed, or (3) plugged und	er my jurisdiction ar	and was
Direction fr FROM 0 2 17 83 227 263 384 7 CONTR completed Water Well	170 2 177 83 227 263 384 400 AACTOR'S Con (mo/day/I Contractor's Contr	Topsoil Sandy Clay Clay Sand Sand / Clay Sand & Grav Yellow & Wr	Streaks vel hite Clay CERTIFICATION -97 VCL - 430	G : This water well	FROM I was (1) construction of the control of the	How man TO cted, (2) recorded and this recorded scompleted of the text of the	onstructed, or (rd is true to the on (mo/day/yr)	3) plugged und	er my jurisdiction ar	and was
Direction fr FROM 0 2 17 83 227 263 384 7 CONTR completed Water Well	170 2 177 83 227 263 384 400 AACTOR'S Con (mo/day/I Contractor's Contr	Topsoil Sandy Clay Clay Sand Sand / Clay Sand & Grav Yellow & Wr	Streaks vel hite Clay CERTIFICATION -97 VCL - 430	G : This water well	FROM I was (1) construction of the control of the	How man TO	onstructed, or (rd is true to the on (mo/day/yr)	3) plugged und	er my jurisdiction ar	and was
Direction fr FROM 0 2 17 83 227 263 384 7 CONTR completed Water Well under the b	rom well? C TO 2 17 83 227 263 384 400 RACTOR'S C on (mo/day/	Topsoil Sandy Clay Clay Sand Sand / Clay Sand & Grav Yellow & Wr	Streaks vel hite Clay CERTIFICATION -97 WCL - 430 lg. Box 80	: This water well : This Water 16 Beaver,	FROM I was (1) construction with the construction will record was (1) record was	How man TO TO cted, (2) recommended this recommend this recommend by (signar)	enstructed, or (rd is true to the on (mo/day/yr) ture)	3) plugged under best of my known	er my jurisdiction at bwledge and belief. I	nd was