		ECOKD					Water Reso			110000	
		VATER WELL:		1/4 NE 1/	Se	ection 1	Number	Township	Number	Range Number	1117
Street/D1	1 Address of V	eyenne Vell Location; if unkn	74 NE	74 NE 1/4	5W 1/4	Lal D		System (G	<u> </u>	R 42 □E ⊠	ı W
Street/Rural	Address of V	ell Location; if unkn	own, distance	& direction	Glo	obal Po	ositioning	g System (G	PS) inform	ation:	
from neares	st town or inte	section: If at owner's	s address, chec	k here 🗖.	L	Latitude: (in decimal degrees)					
11 Miles v	west of St. F	rancis—5 south—	3 west		L	ongitu	de:		(in decimal degrees	s)
					E	levatio	on:				
2 WATE	ER WELL O	WNER Stroh Fa	ırms					4, □ NAD	83 🗖 N	AD 27	
		Sox # 592 A C						-, - NAD	05, 🗖 11/2	10 21	
							n Method:				
City, S	iale, ZIP Co	le Idalia, C	JU 80235			⊔ GPS	unit (Make/	Model:	<u>-</u>	Land Survey	_)
						☐ Digit	tal Map/Pho	to, 🖵 Topogra	aphic Map, [→ Land Survey	
					E:	st. Accu	racy: 🗖 <3	m, 🗖 3-5 m,	□ 5-15 m, l	□ >15 m	
3 LOCA	TE WELL								,		
		A DEDUCTE OF	7014DY			4.5	-				
	AN "X" IN	4 DEPTH OF C				15	5	ft.			
SECT	ION BOX:	Depth(s) Ground	water Encounte	ered (1)		f	ft. (2)		ft. (3)		ft.
	N	WELL'S STATIO	CWATERIE	VEI N	Δ ft l	elow le	and surface	meacured	n mo/day/y	r	
		WELL S STATE	WAIEKLE	VELI	I. (CIOW 18	and surrace	measured of	i iiio/day/yi		
		Pum	p test data:	Well water	was		ft. after	ho	ours pumpi	ng g	pm
	/—— NE ——	EST. YIELD	gnm:	Well water v	was		ft. after	h	ours numni	ng gr	om
		WELLWATER	TO DE LICES	AC. D	de li a constant	1	□ C4-	III	Tale panipi		
l w i-	x	E WELL WATER	TO DE OSED	AS: LPU	ione water s	uppiy	□ Geothe	rmai	inject:	ion well	
		Domestic \Box							☐ Other	(Specify below)	
⊢sw	sE	Irrigation	Industrial	Domestic-I	awn & gard	en	☐ Monito	ring well		· · · · · · · · · · · · · · · · · · ·	
"("	1										
لنــا		Was a chemical/b									
	S	If yes, mo/d	lay/yr sample v	was submitte	d						
1	milel	Water Well Disin	fected?	Yes □ N	0						
5 TYPE	OF CASING	USED: ☐ Steel	⋈ PVC	☐ Other							
CASING J	IOINTS: 🗵	Glued Clamp	ed 🗆 W	elded l	☐ Threaded	i					
Casing d	liameter 4	.5 in to 11	5 ft Dian	neter	in	to	ft	Diameter		in, to	ft
Casing b	eight above to	.5 in. to 11 nd surface	[Q :	Waight	7 20		lbe /ft W/	all thickness	or course M	140	14.
Casing n	copression	DEDECE ATTOMATO	in.,	weight	2.38	-	ios./ii. Wa	an unckness	or gauge in	o	
TYPE OF S	SCREEN OR .	PERFORATION MA	TERIAL:								
☐ Ste	el	☐ Stainless Steel				Specify	y)				
☐ Bra	ass	☐ Galvanized Steel	☐ None us	sed (open hol	le)						
SCREEN C	OR PERFORA	TION OPENINGS A	RE:	. ,	,						
		☐ Mill slot		rapped [Torch cut	ı	☐ Drilled !	holes \square	None (one	n hole)	
		- min siot	- Jauze w	Tapped L	- IOIOII CUL			10103	Tione (ohe)	11 11010)	
			□ W:=	anned K	7 5000 000		Other (a	nacify			
		Key punched		apped D	Saw cut	[Other (s	pecify)			c
			From	115	Saw cut ft. to	155	ft., Fr	om	ft. to	0	ft.
		Key punched	From	115	Saw cut ft. to	155	ft., Fr	om	ft. to	0	ft. ft.
SCREEN-F	PERFORATE	☐ Key punched DINTERVALS:	From	115	Saw cut ft. to	155	ft., Fr	om	ft. to	0	ft. ft. ft.
SCREEN-F	PERFORATE	Key punched	From From From	20	Saw cut ft. to ft. to ft. to	155 155	ft., Frft., Fr ft., Fr ft., Fr	om om	ft. to	o 	ft. ft.
SCREEN-F GR	PERFORATE	☐ Key punched DINTERVALS: INTERVALS:	From From From From	20	Saw cut ft. to ft. to ft. to ft. to ft. to	155 155	ft., Fr ft., Fr ft., Fr ft., Fr	om om om	ft. to ft. to ft. to	0	ft. ft. ft.
SCREEN-F GR	PERFORATE	☐ Key punched DINTERVALS: INTERVALS:	From From From From	20	Saw cut ft. to ft. to ft. to ft. to ft. to	155 155	ft., Fr ft., Fr ft., Fr ft., Fr	om om om	ft. to ft. to ft. to	0	ft. ft. ft.
SCREEN-F GR	PERFORATE	☐ Key punched DINTERVALS: INTERVALS:	From From From From	20	Saw cut ft. to ft. to ft. to ft. to ft. to	155 155	ft., Fr ft., Fr ft., Fr ft., Fr	om om om	ft. to ft. to ft. to	0	ft. ft. ft.
GR. 6 GROU Grout Inter	PERFORATE AVEL PACK T MATERIA vals Fro	☐ Key punched DINTERVALS: INTERVALS: L: ☐ Neat cemer m	From From From From Cemen 20 ft. 1	20	Saw cut ft. to ft. to ft. to ft. to ft. to	155 155	ft., Fr ft., Fr ft., Fr ft., Fr	om om om	ft. to ft. to ft. to	0	ft. ft. ft.
GROU Grout Inter What is the	PERFORATE AVEL PACK T MATERIA vals Fro e nearest source	☐ Key punched DINTERVALS: INTERVALS: L: ☐ Neat cemer m	From From From From tt Cemen 20 ft. I	20 It grout From	Saw cut ft. to	155 155 nite	ft., Fr ft., Fr ft., Fr ft., Fr	om om om om	ft. to ft. to ft. to	o	ft. ft. ft.
GR. GR. GROU Grout Inter What is the	PERFORATE AVEL PACK T MATERIA vals Fro e nearest source ptic tank	☐ Key punched DINTERVALS: INTERVALS: L: ☐ Neat cemer m	From From From Trom tt Cemen 20 ft. I	20 It grout From	Saw cut ft. to ft. to ft. to ft. to Sento ft. to Livestock	155 155 nite	ft., Fr ft., Fr ft., Fr ft., Fr Other ft.	om om om From	ft. to ft. to ft. to	0	ft. ft. ft.
GR. GROU Grout Inter What is the	PERFORATE AVEL PACK T MATERIA vals Fro e nearest source ptic tank wer lines	☐ Key punched DINTERVALS: INTERVALS: L: ☐ Neat cemer m	From From From Trom tt Cemen 20 ft. I ination: les	t grout From ivy ge lagoon	Saw cut ft. to ft. to ft. to ft. to ft. to Livestock Fuel stora	155 155 nite pens	ft., Fr ft., Fr ft., Fr ft., Fr Other ft. Insect	om om om From ticide storage	ft. to ft. to ft. to	ft. to fi	ft. ft. ft. t.
GR. GROU Grout Inter What is the	AVEL PACK T MATERIA vals Fro e nearest source ptic tank wer lines atertight sewer	☐ Key punched DINTERVALS: INTERVALS: L: ☐ Neat cemer m	From From From Trom tt Cemen 20 ft. I ination: les	t grout From ivy ge lagoon	Saw cut ft. to ft. to ft. to ft. to Substitute of the store of the st	155 155 nite pens ge storage	ft., Fr ft., Fr ft., Fr ft., Fr Other ft. ☐ Insect	om om om From	ft. to ft. to ft. to	ft. to fi	ft. ft. ft. t.
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