		Form WWC) D Y	sion of w	ater Reso	urces rapp. 1	10. L		
1 LOCATION O	F WATER WE Sheridan	LL: Fraction	. NW S	ection N	umber	Township	Number	Range Number	
County: Sheridan Street/Rural Address of Well Location; if unknown, distance & direction Section Number Township Number Range Number T Section Number T Secti									
from nearest town or	intersection: If at a	owner's address, check here [90, Then 6 miles E		atitude:	moning	System (G.	iniorma) i)	ition: n decimal degree n decimal degree	es)
60 NoiTh of	toxie to ite	90, then 6 miles E	5 4 1 L	ongitude);	* * * * *	(i	n decimal degree	es)
mile No. 12	I + Nento			levation:	:				,
2 WATER WEL	LOWNER: A	L Abercrombie				, □ NAD	83 TINA	D 27	
RR#, St. Addres	s, Box # %	Doyle Fair, Trustee 50 Main, Suite 801		ollection N		, = 11110	05, 🗀 111	ID E1	
City, State, ZIP	Code 1	50 Main, Suite 801			nit (Make/N	Andal:			\
	, in the second	Wichita, Ks 67202-1383		Digital	Man/Photo	Topogra	phic Map	Land Survey	/
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3 LOCATE WE	T. I		1.7	si, Accurac	<u>cy. 🗀 🔾 </u>	III, IIII ()-() III, I	J-13 III, L	1 >13 111	
WITH AN "X"		O OTE COMMUNICATION STREET	•	224		C.			1
SECTION BO		H OF COMPLETED WELI	L	324		III.			
	Li Deptn(s) C	Groundwater Encountered (1)	ft.	(2)		ft. (3)		- t t.
N	WELL'S S	STATIC WATER LEVEL		elow land	d surface	measured on	i mo/day/yr		
		Pump test data: Well wa	ater was	ft.	. after	hc	ours pumpin	g j g	gpm
NE NE	EST. YIE	(LL) onn: Well w	ater was	ft	after	ho	ura numnin	~ ~	
	WELL W	ATER TO BE USED AS:	Public water s	upply [1 Geother	mal	□ Injectio	on well	5(,,,,
W - + - - +	E Domes	tic	ld water supply	<u> ر</u> ،مرم	1 Deventer	rina	Other (Specify baland	
SW-SE		ATER TO BE USED AS: [tic	etic lava & card	on [J Monitor	ing ing wall	Li Omei (Specify below)	
	Was a sho	mical/bacteriological sample	suc-iawii & gaiu			ing wen			
S S	Was a Cite	inical/bacteriological sample	submitted to De	oartment?	≀ ∟ Yes	IAI No			
_	ir ye	s, mo/day/yr sample was subr	nitted						
1 mile	Water We	ll Disinfected? X Yes	∐ No						
5 TYPE OF CASI	NG USED:	Steel 🗵 PVC 🗆 O	ther		***************************************				
CASING JOINTS:	⊠ Glued □	Clamped	☐ Threaded						
Casing diameter	16 in. to	264 ft., Diameter	in.	to	ft	Diameter		in. to	ft
Casing height above	e land surface	24 in., Weight	16.15	Ih	s./ft. Wa	II thickness o	or gauge No	.500	
I TE OF SCREEN	JK PEKFORATIO	ON MATERIAL:					or gauge 110		
☐ Steel	☐ Stainless St	eel 🖾 PVC	Other (Specify)					
☐ Brass	☐ Galvanized	Steel	n hole)						
SCDEEN OD DEDE	D ATION ODENII	NICIS ADE.	' /						
SCREEN OR PERFO	MATION OF ENI	NOS AKE.							
☐ Continuous S	lot	ot Gauze wrapped	☐ Torch cut		Drilled h	oles 🗆	None (open	hole)	
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