1 LOCATION OF WATER WELL:			Fraction				Section Number To			wnship Number Range Nun			r
	Sed			1/4 NV		N 1/4	15	т	27	S			Е
Distance an	d direction from	m nearest town o	or city stree	et address o	of well if located								
		ock, west of I			S of PW-02) – Wich	ita						
		R: Union Pa			_								
		: 1416 Do			Ú			В	oard of Agricu	lture, Div	ision of Wa	ater Resou	rces
City, State,	ZIP Code	Omaha,	NE 681	179		-·····································		A	pplication Nun	nber:			
3 LOCATE	WELL'S LOC N SECTION B	ATON WITH 4	DEPTH	OF COMPL	ETED WELL		28 ft i	FLEVATIO	N:	1297	7.90 (TO	C)	
AN "X" IN SECTION BOX: DEPTH OF COMPLETED WELL Depth(s) Groundwater Encountered 1													
					R LEVEL								
	NM	- NE											
Fe W		F	1 	Pump (est a	ata: Well wat	erwas		II. aile	·	nours p	oumping	9	ا pm
- '	i		st. Tield	9	pm: Well wat	er was	20	II. ane	,	_ nours t	oumping	g	gpm r
x	sw	SE W	ORE HOIE D	iameter FR TΩ RF Ì	8.25 in to JSED AS: 5 eed lot 6	Public wa	ter sunnly	π.an 8	ia Air conditioni	ina 1	1. to 1. Injection	well	^{π.} }
	i	3L ''	1 Dom	estic 3 F	eed lot 6	Oil field w	ater supply	9	Dewatering	1.9	2 Other (S	Specify bel	ow) ¯
					ndustrial 7					الميد			
	S	l _w			ological sample			-					/25
		1	bmitted		o.og.ou. oup.o		и то ворити		ell Disinfected				
5 TYPE OF	F BLANK CAS	· · · · · · · · · · · · · · · · · · ·		5 V	Vrought Iron	8 C	oncrete tile		ASING JOIN				
 '	eel		2)		sbestos-Ceme					Weld		Clampeu	
2 PV		4 ABS	•					,	_			Eluch	_
				7 F	· ·					Inrea	aea	riusii	
Blank casing	g diameter	i	n. to	17.5	ft., Dia		in. to	ft.,	Dia		_in. to		ft.
Casing heig	ht above land	surface		in., we	ight	0.703	lbs		thickness or g			CH. 40	
–	*	ERFORATION N							10 Asbes				
1 Ste	_	3 Stainless			iberglass		8 RMP (S	R)	11 Other	(specify)			-
2 Bra		4 Galvanize ION OPENINGS		6 C	Concrete tile 5 Gau	rad waan	9 ABS	0	12 None Saw cut			/onen hel	_,
	ntinuous slot				6 Wire				Drilled holes		II NOHE	(open nor	E)
į	vered shutter	-				• •				w)			
_		INTERVALS:			ft. to			ft From	Other (specif	7/ ft f	 ho		ft -
SONLLIN	EM ONTED		From		ft. to			ft From		(l. (to		ft.
GP	AVEL PACK II	NTERVALS:	From	15	ft. to	2		ft From			to		" 7
J GRV	AVELIAONII	TIENVALO.					×						
6 CDOUT	MATERIAL:	1 Nost son										·	ft.
		1 Neat cen											
		1 ft.			From								ft.
		e of possible con			7 Dit			ivestock p	_		andoned w		İ
	ptic tank		Lateral li Cess por	_1	7 Pit priv	•		uel storag	e orage		well/ Gas		
	wer lines itertight sewer		Seepage		8 Sewag 9 Feedya			rennizer si nsecticide		16 Ott	her (specif	y below)	
Direction fro	_	ines 0	Seepage	5 Pit	9 reedy	aiu		nany feet?	Storage				
FROM	TO	CODE	LIT	HOLOGIC	LOG	FR			GP	S COOR	DINATES		
0	10			wn to dark									
					ained, light								
10	24.5		to brow										
24.5	28	Fat C	Clay, gra	y brown, (grading to sh	ale				1			
												*	_
													_
								1					—
													\neg
										·····			
7 CONTRA	ACTOR'S OR	LANDOWNER'S	CERTIFIC	CATION: TI	his water well w	as (1) cor	structed, (2)	reconstruc	ted, or (3) plug	ged unde	er my juriso	liction and	was
completed o	on (mo/day/yr)		0	7/08/11	**********	aı	nd this record	lis true to	the best of nay	knowled	ige and be	lief. Kansa	as
		icense No.		531				, ,	was complete		-		1
under the bu	usiness name	of (Geotech	nnical Se	ervices Inc.		by (signatu	ıre) 🕻 💅	11/1/2		•		
INSTRI	UCTIONS: Ple	ase fill in blanks a	nd circle the	e correct ans	wers. Send three	e copies to	Kansas Depar	tment of He	ealth and Enviro	onment, Bu	ureau of Wa	ter, 1000 S	W