1 LOCATION OF WATER WELL:			Fraction				Sect	tion Number	Towns	ship Number	Ran	ige Numb	er
County:	Sum	ner	SE	1/2 N	IW 1/2	NW	1/4	23	T	<b>32</b> s	R	4	W
		n nearest town											- Commonweat
Distance and	airection non	Aniii Camaa	or city stre	A of loss	S OI WEII II	located will	illiony:						
		Mill Street			erson 5	treet - vv	eningtor	1					
2 WATER V	VELL OWNER	<b>સ: Horizo</b> r	n Milling	J									
RR# St Add	Ires Roy#	: 15407 N	<b>/IcGinty</b>	Rd. W.	MS61				Board o	of Agriculture,	Division of W	ater Reso	ources
		Wayzat											
				70001						tion Number:			
	WELL'S LOCA SECTION BO		4 DEDTH	OE COME	טו בדבים ע	VELL	33	6 EIE	VATION:	12	204.16 (TC	OC)	
AN A IN	SECTION DC	CONSCIPE COMMUNICATION COMMUNI						, II, Lululu , pa	VATION.		19.11.19.11.1	/	· c
T I			Depth(s) G	roundwate	r Encount	ered 1 _		<b>.</b> 5	t. 2	f	t. 3		ft.   📑
	X ; -NW	NIE	WELL'S ST	TATIC WA	TER LEVE	EL	ft.	below land :	surface mea	sured on mo/o	day/yr		ft.
	-1400	145											anm 6
W Wie	1	1								hou			
₹ W	THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN 1	magazanasan E.	Est. Yield		gpm: V	Vell water w	as		ft. after	hou	ırs pumpıng		gpm
1	Month.		Bore Hole	Diameter	8.25	in. to	36	6	ft. and		in. to		ft.
ļ	sw	SE	WELL WA	TER TO BE	E USED A	S: 5 Pub	lic water s	upply	8 Air c	onditioning	11 Injection	on well	1
1 1	i	i	1 Doi	mestic 3	Feed lot	6 Oil t	field water	supply	9 Dew	onditioning atering	12 Other (	(Specify b	elow)
<b>♦ L</b>	i l		2 Irrig	nation 4	Industria	1 7 law	n and dare	den (domest	ic) 10 Mo	nitoring well			
	S		,										
	<del>-</del>		Was a che	mical/bacte	eriological	sample sul	omitted to I			No X			was
			submitted							sinfected? Ye		No X	
5 TYPE OF	BLANK CAS	ING LISED:	Carlo and American Mary Constitution Constitution of the American Constitu	5	Wrought	Iron	8 Concr	ete tile	CASIN	G JOINTS: 0	Slued	Clamper	d
			20)		•								
1 Stee	<b>CI</b>	3 RMP(S	oK)	6	Aspestos	s-Cement	9 Other	(specify belo	ow)	Section of the sectio	Velded		OMETING THE PARTY OF THE PARTY
2 PVC	<u> </u>	4 ABS		7	Fiberglas	ss				Th	readed	Flus	n l
Dlank ancing	diameter	2	in to	23	ft Dia						in to		ft
- Dialik Casiliy	i diameter		_ III. 10				702					SCH. 4	
Casing heigh	nt above land	surface	<u>. V</u>	in., \	weight	0.	103	Ibs./ft.	COLUMN TO THE PROPERTY OF THE	ess or gauge		OVII. 4	·
TYPE OF SO	CREEN OR PI	ERFORATION	I MATERIA							0 Asbestos-c			
1 Stee	el	3 Stainle	ss steel	5	Fiberglas	ss	8	RMP (SR)	1	1 Other (spec	cify)		
2 . Bras	ss	4 Galvan	ized steel					ABS		2 None used			
		ION OPENING		_		5 Gauzeo	wrapped		8 Saw o	cut	11 Nor	ne (open h	nole)
		guranopanno	Mill slot	ACCUPATION OF THE PROPERTY OF THE PARTY.	**************************************	6 Wire wr			9 Drilled			. (	
	itinuous slot	Approximent of the last of the		unimental en en la describit de la companya de la c	Personal Property Company of the Com								
2 Lou	vered shutter	4	Key punch			7 Torch c			10 Otnei	r (specify)			
SCREEN-PE	ERFORATED	INTERVALS:	From	23	ft.	. to	33	ft.	From	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	ft. to		ft.
										w			
00.	VVCI DAOK IN	ITEDVALO.	F	21			36		Erom		ft to		ft .
GRA	AVEL PACK IN	VIERVALS:				. to							
	******		From		ft	. to	- gammaniani	ft.	From		ft. to		ft.
6 GROUT	MATERIAL:	1 Neat c	ement	2 Cei	ment grou	t I	3 Ber	ntonite	4 Other				
	als From				ii. From		II.	10 4	!	From			
What is the I	nearest source	e of possible c	ontaminati	on:				10 Live	stock pens		Abandoned		II
1 Sep	otic tank		4 Lateral	llines	7	Pit privy		11 Fue	l storage	15	6 Oil well/ Ga	s well	l
2 Sev	wer lines		5 Cess p	ool	8	Sewage la	agoon	12 Fert	ilizer storage	e 16	Other (spec	cify below)	)
3 \/\/=	tertight sewer	lines	6 Seepa			Feedyard	-		cticide stora	00			
			2 CCOpa	0- h.,	0	. Journa		How man					
Direction fro	r	CODE		ITHOLOGI	10.1.00		FROM	TO TO	y lock!	DILICON	NG INTERVA	18	
FROM	TO				IO LOG		FRUIN	10		r LUGGII	10 INILITYA		
0	6.5		ty Clay,										
			nd, red b		gray, med	lium							
6.5	12		ined, som										
12	20	Sil	ty Clay,	brown, tr	race sand	<u></u>	L						
20	20.5	Sa	nd, red b	rown, cla	yey								
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	nd, gray		· A	to							
	ļ		dium grai										
20.5	27	25.		u, oluye	- y, Unaid								
	i ess		ale, olive	· arairta	olivo to d	lark arau	<del> </del>		<b>-</b>				
07	26		•	gray to c	onve to a	iaik gray,							1
27	36	wea	athered						CDC.				
									GPS:	250000	20.400		
										ig: 152926			
										j: 1632604			
7 CONTRA	ACTOR'S OR	LANDOWNER	R'S CERTI	FICATION	: This wat	er well was	(1) constru	ucted, (2) red	constructed.	or (3) plugged	l under my jur	isdiction a	nd was
completed of	on (mo/day/yr)			10120/1	. I		and t	ins record is	true to me	pest of my kno	owieuge and	AGIO	CIAA
Water Well	Contractor's L	icense No.			531					completed of			
under the bi	usiness name		Geote	chnical	Service	es Inc.	b	y (signature	) A her				
INSTR	UCTIONS:, Ple	ease fill in blank	s and circle	the correct	answers S	Send three co	opies to Kar	nsas Departm	enf of Health	and Environme	ent, Bureau of	Water, 100	0 S W
Jackso	on St., Ste. 420,	Topeka, Kansa	s 66612-13	67. Telepho	one: 913-2	96-5545. S€	end one to V	VATER WELL	_OWNER an	d retain one for	your records.		