1 LOCATIO	N OF WATE	R WELL:	Frac	tion					Section N		umber Towns		ship Number		Range Numbe		er	1
County:	_		S	E	<u>1/4</u> S	E	<u>¼</u> SI	E 1/4	L	16			23	S	R	•	W	
	direction from	n nearest	town or city	stree	et address	of well	if located	within c	ity?									
	rner of Cla							hinso	n									ł
2 WATER \	WELL OWNE	R: Ren	o Count	yΡι	iplic M	orks	Dept.											
RR#, St. Add	dress, Box#	: 206	W. 1" A	ve.								Board o	f Agricult	ture, Divi	ision of V	Vater Res	ources	
City, State, Z	IP Code	: Hut	chinson,	, KS	67501							Applicat	ion Num	ber:				ł
3 LOCATE	WELL'S LOC I SECTION B	CX. CX.	4 DE	ртн (OF COMP	IETED	WELL		30) fi Fi	FVAT	ION:						
→ /```	LOCOTIONE	<u> </u>	Depth/	e) Gr	oundwater	Encou	intered	1		"	ft 2	1014.		ft	 ব	·	ft	0
			VVEI I	e em	ATIC WAT	ED I E	\/EI	'		holow lan	It. Z		urod on	moldayl	 har		''.	OFFICE
	NW	- NE	VVCC.															H
₩ W		<u> </u>	F Fat Vi	7 اسلم	oump test	uala.	Well wat	er was			II. di	ilei Hor		. Hours p	umping		_ gpiii	USE
₹ " Г			E Est. Yi	ela _	iameter	gpm.	vveli wat	er was	3(II. ai							0
	sw	- SF	WELL	WATI	nameter ER TO BE	USED	In. to	Public w	ater s	vlaau	П.	8 Air co	nditionir	Ir na 1	1. 10 1. Iniecti	on well	IL.	ONLY
	i	ĭ.	1	Dom	ER TO BE	Feed lo	ot 6	Oil field	water	supply		9 Dewa	tering	1:	2 Other	(Specify b	elow)	`
* . <u>L</u>		X			ation 4													
	S				nical/bacte													
			submit									Well Dis						
5 TYPE OF	BLANK CAS	ING USE			5	Wroug	ht Iron	8	Concr							Clampe	·d	1
1 Ste			MP (SR)			•				(specify b	nelow)			Weld		Oldinipo		1
2 PV		7 4 AE	, ,			Fiberg					•	1				Flus	h	1
			_															4
Blank casing	diameter		IN. TO			π., Di	ıa	0.703	IN. 1	10		n., Dia			. in. to			
	ht above land					eight _	·	0.703	· r -	Ibs.						SCH. 4	·	-
	CREEN OR P									PVC		10						
1 Stee 2 Bra			ainless stee Ilvanized ste		5 6	Congre	lass		8	RMP (SR ABS	≺)	11	Money	(specity)	en hole)			-
	ss R PERFORAT				U	Concre		ızed wra				8 Saw c			,	ne (open l	nole)	
	ntinuous slot		3 Mill slot				6 Wir					9 Drilled				(оро	,	
	vered shutter		4 Key pur				7 Tor							/ }				
SCREEN-PE	ERFORATED				5		ft. to		30	fi	t. Fror	m	` .	ft.	to		ft.	1
																		_
GRA	AVEL PACK II	NTERVAL	S: Fro	m	4		ft. to		30	f	t Fron	m		ft.	to		ft.	70
6 GROUT	MATERIAL:	1 N								ntonite								1
_	als From					-		,	4	to	•	4 5	·		ft to		4	-
	ais From nearest source					t. Pron			٠ ال			בבונ. ר k pens				water we		
	itic tank	e ui pussi	4 Lat				7 Pit priv	.n.				rage		-	l well/ Ga			
•			5 Ce:						n			-					١	
	tertight sewer		6 Sec	•			9 Feedy					de storaç			` '			
Direction fro	-			, ,	•		,			How ma		•						1
FROM	TO	CODE			HOLOGIC	LOG		F	ROM	TO			PLUC	GING I	NTERVA	LS		1
0	5		Topsoil,															
5	8		Silty Cla															K
8	10		Clay, silt															4
10	20		Silt, som Sand, so				ad ac==	_		-		**						4
20	25		caliche, li			graine	ea, some	•										
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25	30	SP	brown															1
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7 001 7	0705:00		MEDIA AT		0471011	70.1	-1	(4)		-4-4 (0)			(0)					4
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completed o	n (mo/day/yr)				1//27/08	5 54			and th	his record	is trye	to the b	est of my	knowle	dge and	belief. Ka	nsas	
Water Well	Contractor's L	icense No).		5.	31				Water Wel				n (mo	o/day/yr)	09/3	0/08	-
under the bu	usiness name	of	Geo	tecl	hnical S	ervi	ces Inc	· <u>·</u>	b	y (signatu	re)	LU	۸۸	يمي	-		0.0141	4
Jackso	UCTIONS:. Ple n St., Ste. 420,	ase till in b Topeka, K	ansas and cii ansas 66612	rcie th -1367	e correct ar '. Telephor	nswers. ne: 913	send thre -296-5545.	Send or	เอ หลก ne to W	/ATER WE	LL OW	⊷ ne aith a NER and	retain on	e for your	regords.	vvater, 100	U S W	