		TER WELL		Form WW		SA 82a-1			- N	T 5		.	
1 LOCATION OF WA			5W NE				Number		p Number	1	e Num	Der	
County: SE D GIA Distance and direction	STCK	88	1/4 K/18	1/4 6/4	L ¼		<u>34</u>	T 2	7 s	R	┸	E/Y	
		•				L S	•						
る[00 2 WATER WELL OWN		क्ष मेगा	1 U	lich	`	<u> </u>)						
RR#, St. Address, Box		OE	clarke	2				Board of	f Agriculture, I	Division of	Water	Resources	
City, State, ZIP Code		c hita	45						on Number:				
3 LOCATE WELL'S LO			DE COMPLE	TED WELL	7.1	0	ft FLFVA	ATION:					
AN "X" IN SECTION	T-							2					
_ N		WELL'S STA	TIC WATER	LEVEL	1. 3 ft.	. below la	nd surfac	e measured on	mo/day/yr				
A								after					
NW -	- NE	Est. Yield .		pm: Well w	ater was .		ft. á	after	hours	oumping		gpm	
		Bore Hole D	iameter	in	. to		ft.,	and				ft.	
₹ w	<u>;</u> =	WELL WAT					•	8 Air conditioni		njection we		,	
i l	_ i ge	1 Domes			_	•		9 Dewatering 0 Monitoring w	12 (
SW -	- SE -	2 Irrigation			•	,	•	_					
<u> </u>		Was a chem mitted	cal/bacteriolo	gical sample	submitted t	to Departn		s No r Well Disinfec					
5 TYPE OF BLANK C	ASING USED:	mited	5 Wroug	tht iron	8 C	oncrete t			JOINTS: Glu				
1 Steel	3 RMP (SF	٦)	6 Asbes	stos-Cemer	nt 9 O	ther (spe	cify belo	w)	Wel	ded			
2 PVC	4 ABS		7 Fiberç	glass	.=	T.Y.	rene	5 <i></i>	Thre	aded			
Blank casing diameter	·6	in. to		.ft., Dia		in. to .		ft., Dia		in. to .		ft.	
Casing height above I	and surface		in., weigh	ıt			Ibs.	/ft. Wall thickne	ess or gauge N	10			
TYPE OF SCREEN O	OR PERFORAT	TION MATER				7 PVC			Asbestos-cen				
				•	lass 8 RMP (SR) ete tile 9 ABS			11 Other (specify)					
2 Brass 4 Galvanized steel SCREEN OR PERFORATION OPENINGS ARE:				6 Concrete tile 9 ABS 5 Gauzed wrapped				8 Saw cut	INOTIO USEC (O	11 None	/onen	hole)	
1 Continuous slot 3 Mill slot				6 Wire wrapped				9 Drilled ho	les	11 140116	(open	11010)	
2 Louvered shutte	r 4 Ke	ey punched		7 To	orch cut			10 Other (sp	ecify)			ft.	
SCREEN-PERFORAT	TED INTERVAL												
GDAVEL D	ACK INTERVAL							1 . <i>.</i>					
GRAVEL FA	ACK INTERVAL							1					
6 GROUT MATERIAL	1 Neat co	ement		nt grout		entonite		Other					
Grout Intervals: From				-				=					
What is the nearest s				,				tock pens		Abandoned			
1 Septic tank 4 Lateral lines			7 Pit privy			11 Fuel storage			15 Oil well/Gas well				
2 Sewer lines 5 Cess pool				8 Sewage lagoon			12 Fertilizer storage			16 Other (specify below)			
3 Watertight sewer lines 6 Seepage pit				9 Feedyard			13 Insec	ticide storage					
Direction from well?					<u>,</u>		How ma	<u> </u>					
FROM TO	L	ITHOLOGIC	LOG		FRO	M ·	то		PLUGGING II	NTERVALS	<u> </u>		
							PVC						
	exte	ng 17		ve g	cal		744						
	• 37× T	C HAPPE	ved i	Sany.	tary	Sec.							
	3.11	at ca	sing		-								
		ct = 1	27 P										
7112-10													
													
7 001/75 1075 75	D I ANDO::::::	DIO 05575	DATION TO		1 445		4 (0)		(a) plane = 1	dor !	indiati-	and was	
7 CONTRACTOR'S O	H LANDOWNE	7 CENTIFIC	JAHON: Thi										
 completed on (mo/day/ Water Well Contractor':								rd is true to the	R 7/L	iowiedge al	HO DONE	71. Nausas	
			_		AAGII HGCOI	iu was co		on (morday/yr) ignatu r e)	10.4		1 -		
under the business nar	JIVK	uters) cice	<u> </u>					/un	<u> </u>	1/6		
INSTRUCTIONS: Use types Environment, Bureau of Wat	writer or ball point pen ter. Topeka Kansas S	n. <u>PLEASE PRES:</u> 66620-0001 Telen	5 FIRMLY and PF none 785-296-55	RINT clearly. Ple 24. Send one to	ase fill in blank WATER WELL	s, underline o	or circle the o d retain one f	orrect answers. Se or your records. F	ge top three copies t of \$5.00 for each co	o Kansas Depa <u>nstructed</u> well.	ırtment of	nealth and	
Entractions, Durbay or Wal	, . upunu, manaab u	300 1010p		5 5110 10				,					