County: Tane	- WATE	R WELL:	Fraction		The Table of Control of the Control	ction Numb	32a-1212 er Township N	ımber	Range Number
			NW 1/4	SW 1/4 1			T_16	S F	≀29 E/ (⁄⁄⁄
istance and dire	ection fro	m nearest town or							
			t 4 3/4	<u>miles North</u>		Kansa s			
WATER WEL				Duane 1	Roemer				
RR#, St. Addres Dity, State, ZIP (77 3	77 077	ero.			on of Water Resourc
A VALUE OF THE PROPERTY OF THE		ATION WITHIAL 5	NEDTH OF OC		Kansas 67		Application VATION:		
AN "X" IN SE	CTION	BOX:	th(e) Groundw	weer Encountered		N. ELE	t. 2	ft Q	**************************************
: 1							surface measured on		
i i							. after		
NW	′ x	- NE Est.					a fter		
							t., and		Principal de managrafikaja nastronaran per alam 1978 di k
w 		• WEL	LL WATER TO	D BE USED AS:	5 Public wat	er supply	8 Air conditioning	11 Inject	tion well
- sw	, _	- SF I	1 Domestic	3 Feedlot					Specify below)
l i		1	2 Irrigation	4 Industrial			y 10 Observation we		
				acteriological samp	ole submitted to [YesNoX		
TYPE OF BU	<u> </u>	mitte		T NAME OF THE PERSON	0.0	Control of the second second	Water Well Disinfecte	The state of the s	No
TYPE OF BL	ANK CA	3 RMP (SR)		5 Wrought iron6 Asbestos-Ceme	8 Conc	rete the :(specify be	CASING JO		Glampeu
(2 PVC)		4 ABS		7 Fiberglass			310 w)		[10] '보고를 되었다.' 얼마를 만든지 않는데 그리고 하다.
	ımeter .						ft., Dia		
							os./ft. Wall thickness		
		PERFORATION MA			(7 P			estos-cement	
1 Steel		3 Stainless stee	el	5 Fiberglass			11 Oth	er (specify)	
2 Brass		4 Galvanized st		6 Concrete tile	9 AI	38		e used (open h	
		TION OPENINGS /			auzed wrapped		8 Saw cut	11	None (open hole)
1 Continuo		3 Mill slo			ire wrapped		9 Drilled holes	<u>, </u>	
2 Louvered SCREEN-PERFO					orch cut	4 0	rom , , , , , , ,		
JOHEEN PENIC	SHAILD						From		
GRAVI	EL PACH						From		
			From	ft, to			-rom		
GROUT MAT		1 Neat ceme		2 Cement grout	3 Bent		4 Other		
				ft., From	ft.	to	# From	. . ft.	to
What is the near	rest sour								
				- Di		(10 Liv	vestock pens	14 Aband	
1 Septic ta		4 Lateral lin	ies	7 Pit privy		(10 Liv 11 Fu	vestock pens uel storage	14 Aband 15 Oil we	II/Gas well
2 Sewer lir	nes	4 Lateral lin 5 Cess poo	nes I	8 Sewage	lagoon	10 Liv 11 Fu 12 Fe	vestock pens uel storage ertilizer storage	14 Aband 15 Oil we 16 Other	II/Gas well (specify below)
2 Sewer lin 3 Watertig	nes ht sewer	4 Lateral lin 5 Cess poo- lines 6 Seepage	nes I		lagoon	10 Liv 11 Fu 12 Fe 13 Ins	vestock pens uel storage ertilizer storage secticide storage	14 Aband 15 Oil we 16 Other	II/Gas well
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