LOCATION OF WATER WELL:			1					Number:	Township		Range Number: 15 East		
	Shawnee direction from	m the nearest	t town, or city	SE 1/4				3		2	15 EC	.ao1	
4220 West 21						,							
2	WATER \	WELL OWNER:	Donald Hoove	or (7-11 #24	1)			WELL ID: MW1					
Address, Box #: 1811 West 37th Street								Board of Agriculture, Division of Water Resources					
			Topeka, KS 6					Application Nu		1.	(TOC)		
3 LOCATE WI		_	WELL COMPLE					₋ ff.	ELEVATION	v:	(TOC)		
WITH A	AN A	,	roundwater Ei /ELL'S STATIC W					feet below lan	id surface may	rsured on mor	nth/day/year		
			np test data: a			feet	after	1991 DBIOW ICIT	hours	asarea Orrino	gpm		
	:	Est. Yield		ell water wa			after		hours		_gpm		
	;	Bore Diam.		inches to		_ feet,	, and		hours		feet		
			O BE USED AS		5 PWS			8 air condition		11 injection			
•••••	• • • • • • • • • • • • • • • • • • • •		1 domestic 2 irrigation		6 oil field 7 lawn/aard	den		9 dewatering 10 monitoring		ı∠ otner (sr.	12 other (specify)		
	X		cal / bacterio							no X			
			month/day/ye						Vell Disinfected	? yes		no X	
5 TYPE OF B	LANK CASING	3.			5 Wrought	Iron		8 Concrete til	θ	CASING JO	INTS:		
	1 Steel		3 RMP (SR)		6 Asbestos		t	9 Other	Glue		_ Welded_		
_	2 PVC	1	4 ABS		7 Fiberglass				Clampe	d	Threaded	X	
Blank casi	ing diameter	2	inches to	12	feet, Diam			inches to		feet			
		land surface	-		inches, weig				lbs./feet Wo	all thickness or	gauge No.	40	
•	•	RATION MATE											
	EN OR PERFO 1 Steel		RIAL: 3 Stainless ste	el	5 Fiberglass	\$		7 PVC		10 Asbesto	s-cement		
	2 Brass		4 Galvanized		6 Concrete			8 RMP (SR)		11 Other (s			
										(
		N OPENINGS A	MARKETERINGEROOFFOOODOOFFOOD		F.O	· Works	4	Q Course		11 Name (anon hole)		
	1 Continuous 2 Louvered:		3 Mill Skot 4 Key punch	ad	5 Gauzed v 6 Wire wrap		J	8 Saw cut 9 Drilled holes	3	11 None (d	√ γα πποιθ)		
	z Louvered :	a luttel	- vey brincu	J	7 Torch cut			10 Other (spe					
	AI IAITEN	from:	12	feet to		feet	from:		feet to		feet		
SCREE	N INTERVALS:			feet to		- feet					feet		
		norti;				501	5111				myens		
GRAVEL PAC	K INTERVALS:	from:	10	feet to		feet	from:		_ feet to		feet		
		from:		feet to		feet	from:		feet to		feet		
6 GROUT N	AATERIAL:	1 6	Neat cement			Cemer				3 Bentonite	ө Х		
	rout Intervals:							9	feet to		 feet		
			ontamination										
		eptic tank (1)			S	;eepage) pit (6))		Fue	el storage (11)	X	
	Se	ewer lines (2)				Pit p	pivy (7))		Fertilize	Fertilizer storage (12)		
	_	ewer lines (3)			Sewe	age lago					Insecticide storage (13)		
		teral lines (4)				•	/ard (9)		Abandoned water well (
	(Cess pool (5)			Live	stock pe	ens (10)		•		/Gas well (15)_		
D'- "	on from				W man . 4	(ann	materia	,		Other	(specifty) (16)		
Directio	on from well?				w many feet								
FROM	TO		LITHOLO	eic roe		FR	MOS	TO		LITHOLO	elc roe		
0	7'	Clay, fine sar	nd, green			1							
7'	12'	Clay, fine sar	nd, green to b	lue green						***************************************		,	
12'	16'	Clay, fine sar	nd, green to b	lue green									
16'	22'		edium , ckry,		at 16' product	on bit							
						T							
					112 1111								
												1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
						1-				WELL ID	D: MW1		
						+-			 			2/-	
						-					>: <u>0013,239</u> ∨:	0	
		-				-				VARIANCE BY	D. Idylor		
			Shawnee			1		1917-1916101011-000000-000000-000000-000				,,	
7			NDOWNER'S C	ERTIFICATIO	N: This water						d under my juris		
	mpleted on (r		5/11/95		76.1.111					•	belief. Kansas	water	
	ctor's License		527		_			s completed	on (mo/dy/yr)	$\int_{1}^{2} \frac{5/31/95}{1}$			
under the bu	usiness name:		GeoCore S	ervices Inc.		_ by (się	gnature	1)	U Kab	1			
INISTRI ICTION	IC. I too to man	ritor or hall a	aint non DIF	ASE DDESS FI	DMIV and DD	MI close	ty Diag	rea fill in blanks	underline er e	ircle the corre	ect answers. Sei	nd ton thro	
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