I LOCATION OF WATER WELL: County: Shawnee		Fraction: SE 1/4 NE 1/4						Number: 24	Township Number: 12			Range Number: 15 East		
		m the neares	st town, or cit						24		12		15 80	<u></u>
	peka Bivd.					,	,							
	WATER	WELL OWNER:	: Ed Bozarth C	hevrolet, l	nc.				WELL ID: MW4			•		
Address, Box #: 3731 South Topeka Blv					d.				Board of Agric	urces				
			: Topeka, KS						Application Nu					
LOCATE WI			H WELL COMP		. —	12			_ft.	ELEV	ATION:		(тос)	
WITH	/N 'X'	,	Groundwater											
1	' '	V	WELL'S STATIC				foot	after	_feet below lan					
	X	Fet Viald	ımp test data: dW	: əii waler v /ell water v	was		feet	after		hou hou	JIS Ire		gpm	
·	ì	Bore Diam.	·	inches t	to		feet.	and		hou	ırs		feet	
,	· · · · · · · · · · · · · · · · · · ·		TO BE USED A	_		PWS			8 air condition			11 injection		
<u> </u>	;		1 domestic						9 dewatering			12 other (spe		
			2 irrigation						10 monitoring]	,,	
'	1		nical / bacteri						yes			no X		
1		If yes,	month/day/y	ear sampl	e was	submitted			_ W	ell Disinfe	ected?	yes	_	no X
TYPE OF B	LANK CASING	G :			5	Wrought Ir	on		8 Concrete til	е		CASING JOI	NTS:	
	1 Steel		3 RMP (SR)		6	Asbestos-C	Cement	1	9 Other		Glued		Welded_	
	2 PVC		4 ABS		7	Fiberglass				Clo	amped	l	Threaded	X
Blank casi	na diameter	2	inches to	2	fee	et, Diam.			inches to			feet		
Casing h	eight above	land surface	•	0	incl	hes, weigh	t		_ inches to	lbs./fe	et Wal		gauge No.	40
_		•											_	
	EN OR PERFO	KAIION MATI			-	Cile a			7 m/c			10 4-1-		
	1 Steel		3 Stainless st			Fiberglass Caparata			7 PVC			10 Asbestos		
	2 Brass		4 Galvanize	ed steel	٥	Concrete	THE		8 RMP (SR)			11 Other (sp	ecity)	
REEN OR PE	ERFORMATIO	N OPENINGS	ARE:											
	1 Continuous		3 Mill Slot		5	Gauzed w	rapped	1	8 Saw cut			11 None (o _l	oen hole)	
2 Louvered shutter 4 Key punched				hed	6	Wire wrap	ped		9 Drilled holes	;				
					7	Torch cut			10 Other (spe	cify)				
€C DEE!	N INTERVALS:	from:	: 2	feet	to	12	feet	from:		feet	to		feet	
SCREE	t littleRVAL.	from:		- feet	to —		feet			feet	to		feet	
				_ 1001						1001			1001	
GR PAC	K INTERVALS:	from:	: 1.5	feet	to	12	feet	from:		feet	to		feet	
OR. 1710	K HOLK V / LED.		:	-	to —		feet	from:		feet	to		feet	
GROUT M			Neat cement			2	Cemer	of grout	X			3 Bentonite		
	out Intervals:		n0	_ feet	10	1.5	1001,	ITOM		feet	10		feet	
nat is the ne		•	contaminatio	n:		_								
		eptic tank (1)		-		Se	epage	pit (6))				storage (11)_	X
Sewer lines (2)					Pit pivy (/) Sewage lagoon (8))				storage (12)_	• • •	
Watertight sewer lines (3)										•			storage (13)_	ell (14)
))				_	
	(Cess pool (5))	_		Livest	ock pe	ns (10))				Sas well $(15)_{\pm}$	
												Other (specifty) (16)_	
Directio	on from well?			- '	low m	any feet (d	approxi	mate)?	'			-		
FROM	TO		LITHOLO	SEIC FOE			FR	ОМ	TO			LITHOLOG	IC LOG	
0	6'	Concrete												
6.	2'		Ckry, brown, moist											
							 							
2'	4'	Limestone, to							-					
4'	10'	Clay, silt, dry	y to moist, 2° o	coal seam	at 5									
10'	12'	Shale, gray,	highly weath	ered, dry										
					-									
		· · · · · · · · · · · · · · · · · · ·					†							
									 			\MELL IP	LAW!	
									 			WELL ID:		
							ļ					_ WELL TAG:		
												/ARIANCE BY:	D. Taylor	
		TOR'S OD I A	NDOWNER'S (CERTIFICAT	ION: T	his water v	vell was	:	1)constructed	2)recon	structod	or 3)phiagon	under my juris	dication
	CONTDAC	,, UK UK LA	TINO ANIAEKO (40101 1				•				
d was com			5/0/05				and th	nis raca	ארם וכידו ובו דה דהה					vvuiei
	npleted on (n	nth/day/yr)	5/9/95	,	The	ie \A/ator\4	-		ord is true to the				Delier, Karisas (
ell Contrac	npleted on (n tor's License I	nth/day/yr) Number	527			is Water W	ell Rec	ord wa	s completed or			5/81/95		
ell Contrac	npleted on (n	nth/day/yr) Number	527	7 Services In		is Water W	-	ord wa	s completed or				Peliel Raisas V	