unty: St tance and c			CM 1/4	CW	1 1 / 4	BRA/ 3 /4	ı		e	Township Number:			14	East
idrice and c	hawnee	m the pegree	SW 1/4		1/4	NW 1/4			5		12		16	East
31 SW Wanar		n ine neares	i lown, of city	/ SITEM TOO	Jaress	oi weii, ii in	City?							
1 SW Walla		VELL OWNER:	lim Tondor						WELL ID: MW4					
										itura Di	vision o	f Water Desc	OUTCOR	
Address, Box #: 323 E. 13th City, State, Zip Code: Topeka, KS 66612									Board of Agriculture, Division of Water Application Number:				dices	
LOCATE WEL			WELL COMPL			20'			ft.		ATION:		(TOC)	
WITH AN			Froundwater E		red:									
			VELL'S STATIC \						feet below land	surface	meas	ured on mor	nth/day/vear	
	1	Pur	mp test data:	all water	was _		feet	after	•	hou				
	;	Est. Yield	w	ell water	was_		feet	after		hou	irs		_gpm	
1	1	Bore Diam.		inches	to _		feet,	and		hou	rs		feet	
	,	WELL WATER	TO BE USED AS	S:	5	PWS			8 air condition			11 injection		
	'		1 domestic			oil field			9 dewatering			12 other (sp	ecify)	
'			2 irrigation	4 industri	ial 7	lawn/gard	en		10 monitoring w	/ell	الأسطاء			
			ical / bacterio					ment?	yes	# District		no X	-	V
		If yes,	month/day/y	ear samp	ole was	s submitted						yes		no X
TYPE OF BLA	ANK CASING	} :			5	Wrought Ir	on		8 Concrete tile			CASING JO	INTS:	
	Steel		3 RMP (SR)			Asbestos-(•	9 Other		Glued		_ Welded_	
2	PVC		4 ABS		7	Fiberglass				Clo	mped		_ Threaded	X
Blank casino	a diameter	2	inches to	10	fe	et, Diam.			inches to			feet		
Casing he	ight above	land surface	2	24	inc	ches, weigh	it .		inches to _	lbs./fe	et Wall	thickness or	gauge No.	40
						_							_	
E OF SCREEN	N OR PERFO	RATION MATE							3040499454945555555555					
	Steel		3 Stainless ste			Fiberglass			7 PVC			10 Asbesto		
2	Brass		4 Galvanize	d steel	6	Concrete	tile		8 RMP (SR)			11 Other (s	pecify)	
DEEN OD DED	EODA ATION	OPENINGS	ADC.											
			3 MIII Stot		5	Causady	ranno.	4	8 Saw cut			11 None (c	nen hole)	
1 Continuous slot 2 Louvered shutter 4 Key punched						5 Gauzed wrapped6 Wire wrapped			9 Drilled holes			11 140110 (0	,00111010)	
2	LOGVEIEG	ilanei	4 Ney pulici	100		Torch cut			10 Other (spec	ifv)				
		from.	10	feet	to	20		from:		feet	to		feet	
SCREEN	INTERVALS:	from:			_		_						_	
		from:		_ feet	to _		feet	from:		feet	to		_feet	
		_	_								4		44	
GR. PACK	INTERVALS:		8	_	, to	20	1001	from:		feet	TO		_feet feet	
		from:		_ feet	то _		1991	irom:		feet	10		_ 1001	
GROUT MA	ATERIAL:	1	Neat cement			2	Cemen	t grout	X			3 Bentonite	X	
Grou	ut Intervals:	from	0	feet	to_	6	feet,	from	6	feet	to	8	feet	
nat is the nec	arest source	of possible o	contamination	n:										
	Se	ptic tank (1)				Se	epage	pit (6)				Fue	storage (11)	X
		wer lines (2)		-			Pitp	oivy (7)				Fertilize	r storage (12)	
Watertight sewer lines (3)					Sewage lagoon (8							storage (13)	torage (13)	
lateral lines (4)							-			Abandoned w				
		Cess pool (5)		-		Lives	lock pe						(Gas well (15)	
	`	2000 poor (0)		-				(,					(specifty) (16)	
Direction	from well?				How n	nany feet (d	approxi	mate)?	,			00.	(0)	
Direction	I IIOIII WOII:			-	110441	ilariy iooi (аррголі					•		
FROM	TO		ПТНОГО	SEIC FOE	;		FR	OM	TO			LITHOLO	GIC LOG	
0	5'	Clay, silt, da	rk brown				1							
5'	10'	Clay sitt da	rk brown, rust	mottles										
						ambumahad s		12'	ł					
10'	20'	CICIY, SIIT, CICI	rk brown, rust	111011195,	MAI IO	aciiulicii 90,	waier a	13				***************************************		
							 							
							-					1461115	. AM44	
							1		 			WELL ID		
							ļ					_ WELL TAG	00132518	
											\	ARIANCE BY	D. Taylor	
							1							
							 							
	001551	TODIC CT !	ND OUT TO S	OFFITTION:	TICAL	The land				M		0		_# _ ···
			NDOWNER'S	LERIIFICA	HON:	inis water v							under my juris	
	pleted on (r		4/18/95				_		rd is true to the b		,		belief. Kansas \	Water
d was comp				•		his \A/ata=\A	Iall Dag	ord wo	is completed on	(ma/du	/vr)	6/1/95		
d was comp all Contracto		Number	527			LIIS MACHEL A				(IIIO/Gy	11/1	<u> </u>		
-	or's License	Number	GeoCore S			nis water w	_by (sig			B.	a Pr			