			Fraction:			Section Number:			Township I	lumber:	Range Number:	
County: <b>Shawnee</b> Distance and direction from the neares			NE 1/4	SW 1/4			32	11		16 East		
		om the neares ast side of war		/ street daare	ess of well, if in	CITY?						
2		WELL OWNER:						WELL ID: MW8				
-	roet				Board of Agricu	ultura Division	of Water Pesci	Ircos	·			
City, State, Zip Code:							Application Nur		VV VV CIOI ROSOC			
3 LOCATE W			WELL COMPL		24'			ft.			TOC)	
WITH A	AN "X"		roundwater E									
:	,	W	VELL'S STATIC \	WATER LEVEL	: S			feet below land	d surface meas	ured on mont	h/day/year	
Pul			mp test data:	s	feet after feet after			hours hours		gpm		
;	;	Rore Diam	VV	inches to	s	feet,			hours	(	gem feet	
. ×		WELL WATER			5 PWS	_ 1001,	ana	8 air condition	110013	11 injection	001	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		1	1 domestic					9 dewatering		12 other (spe	cify)	
						7 lawn/garden			(ell	]		
						ole submitted Department? vas submitted		yes Well Disinfected?		no X		V
		·	monin/ady/y	ear sample v								no X
	BLANK CASIN		0. 01.40.400		5 Wrought II			8 Concrete tile		CASING JOIN		
	1 Steel 2 PVC	•	3 RMP (SR) 4 ABS		6 Asbestos-0 7 Fiberglass			9 Other	Glued		Welded Threaded	X
· '		•			_				Clamped		medded	
	sing diameter		inches to					_ inches to _		feet		
Casing I	neight above	land surface		U	inches, weigh	1[			ibs./teet Wal	thickness or g	auge No.	40
TYPE OF SCRE	EEN OR PERFO	RATION MATE	RIAL:									
	1 Steel		3 Stainless ste		5 Fiberglass			7 PVC		10 Asbestos-	cement	
	2 Brass		4 Galvanize	d steel	6 Concrete	tile		8 RMP (SR)		11 Other (spe	ecify)	
SCREEN OF P	ERFORMATIO	N OPENINGS A	ARE:									
- CREEK OR P	1 Continuou		3 MIII Slot		5 Gauzed w	rapped	I	8 Saw cut		11 None (op	en hole)	
	2 Louvered		4 Key punch	,	6 Wire wrap			9 Drilled holes			0.1.1.0.0,	
					7 Torch cut			10 Other (spec	ify)			
SCREE	N INTERVALS:	from:	14	feet to	24	feet	from:		feet to	f	eet	٠.
00,122				feet to	,	feet			feet to		eet	
						-						
GR. PAC	K INTERVALS:	from:	12	feet to	24	feet	from:		feet to	1	eet	
		from:		feet to	•	feet	from:		feet to	1	eet	
6 GROUT N	MATERIAL:	1.1	Veat cement		2	Cemen	t arout	X		3 Bentonite	х	
Gı	rout Intervals:	from	0	feet to					feet to	12		
What is the n	earest source	of possible c	ontamination	1:		_						
	Se	eptic tank (1)			Se	epage	pit (6)	)		Fuel s	torage (11)	<b>X</b>
		ewer lines (2)					ivy (7)			Fertilizer s	torage (12)	
Watertight sewer lines (3)					Sewage lagoon (8)			)		Insecticide storo		
		teral lines (4)				Feedyo	ard (9)	)	Ab	oandoned wa	TO THE OWNER OF THE OWNER OWNER OF THE OWNER OWN	
	•	Cess pool (5)	Livestock p			ock per	ens (10)			Oil/Gas well (15)		
<b>D</b>									Other (s	pecifty) (16)		
Direction	on from well?			. Hov	v many feet (d	approxin	nate)?	·				
FROM	TO		LITHOLOGIC LOG				MC	TO	LITHOLOG		C roe	
0	7	Clay, silt, brown, moist, plastic						T				
7	12	Clay, sitt, bro	wn, plastic, m	noist								
12	24	Clay, silt. bro	wn, plastic, d	amp to wet							, , , , , , , , , , , , , , , , , , ,	
		,	.,,									
								+				
												· · ·
						L		1		WELL ID: _	MW8	
										WELL TAG:	00132419	
									V	ARIANCE BY:	D. Taylor	
7	CONTRAC	CTOR'S OR LAN	NDOWNER'S C	ERTIFICATION	N: This water v	vell was	:	1)constructed,	2)reconstructed	or 3) plugaed	under mv jurisdi	ication
and was con	mpleted on (r			4/21/95				rd is true to the b				
Well Contrac	ctor's License	Number						s completed on		A/14/95	6/1/9	
under the bu	usiness name:						nature	./ )	el la			- 1
										1		
INSTRUCTION	VS: use typew	riter or ball po	oint pen. PLEA	ASE PRESS FIR	MLY and PRIN	T clearly	. Plec	se fill in blanks, u	nderline or circ	le the correct	answers. Sena	top three
ransas Depa	urr. of Health	ana Environm	ent, Bureau d	or Water, Top	eka, Kansas 6	\$6620-00	101. Te	elephone: (913) 2	296-5545. Senc	one to Well C	wner and reta	in one for y