	OF WATER	WELL:	Fraction:	4 ~	W 1 /4	NR4/ 1 /4			Number:	Tow	-	lumber:	Range Nu	
	Shawnee direction fr	om the nearest	SW 1/4		W 1/4	NW 1/4			5		12		16	Eas
siance ana 10 SE 15th Str		om me necresi	lown, or cit	y sireer c	Joures	s or well, it in	City?							
D OF 19th Str									147711 17 1 1411					
		WELL OWNER:	-						WELL ID: MW1					
Address, Box #: 323 E. 13th									Board of Agriculture, Division of Water Resources					
		ate, Zip Code: 1							Application Nu				·	
LOCATE WE		4 DEPTH	WELL COMP	LETED:	_	25'			_ff.	ELEV	ATION:		(TOC)	
WITH A	N "X"	Depth(s) Gr												
		W	ELL'S STATIC	WATER L	EVEL:				feet below land	d surface	e meas	ured on mor	nth/day/year	
		Pum	np test data	ı: əll wate	er was		feet	after	_	hou	ırs		gpm	
··:····· I I		Est. Yield	V	Vell wate	er was		feet	after		hou	urs		gpm	
:ኢ	:	Bore Diam.						, and		hou	urs		feet	
	•	WELL WATER TO		_		5 PWS	-		8 air condition			11 injection	-	
			1 domestic						9 dewatering			12 other (sp		
· }						7 lawn/gard	en		10 monitoring v	(all	144-11.31	12011101 (35	Ciryy	
	i	Was a chemic	an / bacter	iological	sample	a submitted	Denart	mont?	VOS	4.4.		no X		
						as submitted			\\\\\	ell Disinfe	actad?		-	no
		11 703,11	ioriii/day/	your surr	ipio wo	as subitimiou					ocioa:	yos		- 110
TYPE OF BI	LANK CASIN	iG:				5 Wrought in	ron		8 Concrete tile)		CASING JOI	NTS:	
1	1 Steel		3 RMP (SR)			S Asbestos-(Cement	t	9 Other		Glued		Welded	
	2 PVC		4 ABS			7 Fiberglass				Clo	amped		Threaded	X
_				-		•					,		_	
	ng diamete					eet, Diam.			$_{_}$ inches to $_{_}$			feet		
Casing he	eight above	e land surface		0	in	iches, weigt	nt			lbs./fe	et Wall	thickness or	gauge No.	40
. 05 000=	N OR RESE	ODATION FAATT	WAL.											
		DRATION MATER				c cu						10.4		
	1 Steel		3 Stainless st			5 Fiberglass			7 PVC			10 Asbestos		
2	2 Brass	4	4 Galvanize	ed steel		6 Concrete	tile		8 RMP (SR)			11 Other (sp	oecify)	
		ON OPENINGS A												
1	1 Continuou	50	3 MIII Slot			5 Gauzed w	ларрес	t	8 Saw cut			11 None (o	pen hole)	
2 Louvered shutter 4 Key pu			4 Key punc	hed			Wire wrapped		9 Drilled holes					
					7	7 Torch cut			10 Other (spec	ify)				
		from:	10	feet	to	25	feet	from		feet	to		feet	
SCREEN	INTERVALS	· "O""		_	IO _	20	_						-	
		from:_		_ feet	to_		feet	from:		feet	to		feet	
AVEL PACK	(INTERVALS	from:	8	feet	to	25	feet	from:		feet	to		feet	
								from:		feet	to		feet	
				_									-	
GROUT MA	ATERIAL:	1 N	leat cemen	t			Cemer					3 Bentonite	X	
Gro	out Intervals	: from_	0	_ feet	to_	6	_ feet,	from	6	feet	to	8	feet	
at is the ne	arest sourc	e of possible co	ontaminatio	n:										
	S	eptic tank (1)				Se	epage	nit (6)	•			Fula	storage (11)	Х
				_		•								
Sewer lines (2) Watertight sewer lines (3) lateral lines (4)					Pit pivy (7) Sewage lagoon (8) Feedyard (9)				Fertilizer storage (12) Insecticide storage (13) Abandoned water well (14)			•	· · · ———	
		Cess pool (5)				Lives	tock pe	ns (10)	1			Oil/	Gas well (15)	
				_								Other i	(specifty) (16)	
Direction	n from well?)			How	many feet (d	annrovir	mata)?	•			011101	(0)	
Dilection	IIIIOIII WOII	·		-	110441	many roor (арріолі	naie):				-		
ROM	TO		LITHOLO	DEIC LO	<u> </u>		FR	ОМ	TO			LITHOLOG	SIC LOG	
0	5'	ck alass) c												
		Fill (gravel, rock, glass), clay, silt, black Fill (gravel, rock, glass), clay, silt, gray, black, saturated					J	A.	 					-
5'	10'	rill (gravel, roc	ck, glass), c	icry, silt, o	gray, b	iack, satura	red at 1	Ű.						
	25'	Fill (gravel, roo	ck, glass), c	kay, silt, i	olack									
10'		+					†							• • • • • • • • • • • • • • • • • • • •
10.													*****	
10'														
10'		<u> </u>					L							
10'														
10											-			
10														
10												WELL ID:	MW1	
10												-		
10.												WELL TAG:	00132495	
10											V	-	00132495	
10											V	WELL TAG:	00132495	
10			No.								V	WELL TAG:	00132495	
10			Shawnee									WELL TAG:	<u>QOI 32495</u> D. Taylor	
10	CONTRA	S CTOR'S OR LANI		CERTIFIC	ATION:	This water v	well was	S:	l)constructed,	2)recons		WELL TAG:	00132495	
		CTOR'S OR LAN	DOWNER'S	CERTIFIC	ATION:	This water v					structed	WELL TAG: ARIANCE BY:	OOI 32495 D. Taylor under my jurisc	dicatio
was comp	pleted on (CTOR'S OR LANI mth/day/yr)	DOWNER'S (4/18/95				and th	nis reco	rd is true to the b	est of n	itructed	WELL TAG: ARIANCE BY: , or 3)plugged vieldge and i	OOI 32495 D. Taylor under my jurisc	dicatio
was comp Contractor	pieted on (or's License	CTOR'S OR LANI mth/day/yr) Number	DOWNER'S (4/18/95 52	7	1		_and th /ell Rec	nis reco ord wa	rd is true to the b is completed on	est of n	itructed	WELL TAG: ARIANCE BY:	OOI 32495 D. Taylor under my jurisc	dicatio
was comp Contractor	pleted on (CTOR'S OR LANI mth/day/yr) Number	DOWNER'S (4/18/95	7	1		_and th /ell Rec	nis reco	rd is true to the b is completed on	est of n	itructed	WELL TAG: ARIANCE BY: , or 3)plugged vieldge and i	OOI 32495 D. Taylor under my jurisc	dicatio
was comp Contractor or the busi	pleted on (or's License iness name	CTOR'S OR LANI mth/day/yr) Number :	4/18/95 522 GeoCore	7 Services	inc.	This Water W	_and th /ell Reco _by (sig	nis reco ord wa Inature	rd is true to the b is completed on	mo/dy	ntructed ny knov (/yr)	WELL TAG: ARIANCE BY: , or 3) plugged viedge and to 6/1/95	D. Taylor Under my juriscopelief. Kansas W	dicatio Vater