1 LOCATIO	N OF WATER \	WELL:	Fraction:				Section	Township Number:			Range Number:		
County: Shawnee			SE 1/4 SE 1/4 NE 1/4 st town, or city street address of well, if in			NE 1/4			12			15 East	
1617 Fairlaw		om the neares	it town, of cit	y street aac	aress of we	ell, if in city	•						
2		WELL OWNER:	A&J Conocc	·				WELL ID: MW1			****		
			: 1617 Fairlawn					Board of Agriculture, Division of Water Resources					
2 110047514		ate, Zip Code:				41		Application No		TION		500	
3 LOCATE W	AN "X"		roundwater			4.		_ft.	FLEVA	ATION:		(TOC)	
741111	<u> </u>		VELL'S STATIC					feet below lar	nd surface	meas	ured on mon	th/day/vear	
Li	<u> </u>		mp test data			fe	et after		hou			gpm	
				<u>/</u> ell water w			et after		hou			gpm	
	<del>  : X</del>	4	TO DE HEED A	-			et, and	O eir sessition	hou	rs	11 injuntion	feet	
WELL WATER		TO BE USED AS: 1 domestic 3 feedlot		5 PWS 6 oil fie			<ul><li>8 air condition</li><li>9 dewatering</li></ul>			11 injection 12 other (specify)			
			2 irrigation					10 monitoring	· OOOOOOOOOOOOOOO			30,	
		Was a chem	•	-	•	,	artment?		·		no X		.,
		If yes,	month/day/y	ear sample	was subi	mitted		_ W	Vell Disinfe	cted?	yes	· <u> </u>	no X
5 TYPE OF	BLANK CASIN	G:				ught Iron		8 Concrete til		-	CASING JOI	NTS:	
	1 Steel	8	3 RMP (SR)			estos-Ceme	ent	9 Other		Glued		Welded	<del></del>
	2 PVC		4 ABS		7 Fibe	rgiass			Cla	mped		Threaded_	X
	sing diameter		inches to	9		Diam		_ inches to			feet	.,	
Casing	neight above	and surface		0	inches,	weight			lbs./fee	et Wall	thickness or	gauge No.	40
TYPE OF SCR	EEN OR PERFO	PRATION MATE	RIAL:					000000000000000000000000000000000000000					
	1 Steel		3 Stainless st		5 Fibe	-		7 PVC			10 Asbestos		
	2 Brass		4 Galvanize	ed steel	6 Con	crete tile		8 RMP (SR)			11 Other (sp	ecify)	
SCREEN OR P	PERFORMATIO	N OPENINGS	ARE:	_									
	1 Continuou	s slot	3 Mill Slot		5 Gau	ized wrapp	ed	8 Saw cut			11 None (or	oen hole)	
	2 Louvered	shutter	4 Key punct	hed		wrapped		9 Drilled holes					
					7 Torc			10 Other (spe					
SCREE	N INTERVALS:			_		4 fee			feet	to		feet	
		from:		_ feet	to	fee	t from:		feet	to		feet	
CDAVEL BAC	W INITEDVALE.	from:	7	feet	to 2	4 fee	t from:		feet	to		feet	
GRAVELPAC	CK INTERVALS:			_	to				feet	to		feet	
	MATERIAL: rout Intervals:		Veat cement 0		to \$	2 Cem fee	ent grou	† X 5	feet	to	3 Bentonite 7	X feet	
i .		e of possible c			10	199	1, 110111		1001	to		1001	
Winding in lot		eptic tank (1)				Seepa	ge pit (6)	)			Fuel	storage (11)	X
		ewerlines (2)		-		-	it pivy (7					storage (12)	
	Watertight s	ewer lines (3)	Sewa			Sewage la	ge lagoon (8)			Insecticide storo			
	lo	ateral lines (4)					Feedyard (9)			Ab	andoned wo	ater well (14)	
Cess pool (5)				_		Livestock	oens (10)	)			Oil/0	Gas well (15)	
								_			Other (	specifty) (16)_	
Direction	on from well?	·		- H	ow many	feet (appro	oximate)	'			•		
FROM	TO		LITHOLO	SEIC FOE			FROM	10			LITHOLOG	IC FOE	
0	.5'	Concrete											
.5'	11'	Clay, gray, n	noist										
11'	12'	Limestone, to	an, dry										
12'	24'	Shale, blue g	ray to gray,	highly weat	hered, dr	y, very hard	i						
													-
											WELL ID:	MW1	
											-	00116806	
											ARIANCE BY:		
												D. 147101	
	-		Shawnee										
7	CONTDAC	L CTOR'S OR LAI		CEDTIEIC ATI	ON: This:	rater wall :	/CIC :	110000000000000000000000000000000000000	2)1000000	nucto -	or 3)=1:=====	under mustimise	llaattar
	npleted on (i		5/16/95	CERTIFICATION	OIN, INIS V			ord is true to the				under my jurisc	
1	ctor's License		527	,	. This W/			is completed or			vieage and b 6/1/95	eliet. Kansas W	rulei
1	usiness name:			Services Inc	_		signature	( ) .	Z.		0/1/70	· · · · · · · · · · · · · · · · · · ·	
			22230.0		-		g. raiuic		_170 C	4			