1 LOCATION OF WATER WELL:			Fraction:					Number:	Township		Range Number:		
County: Distance and	Shawnee d direction fro	om the neares	SE 1/4					4	1:	2	15	East	
1617 Fairlaw	n		·			701177							
2			A&J Conoco					WELL ID: MW4					
Address, Box #: 1617 Fairlawn City, State, Zip Code: Topeka, KS 66604									Board of Agriculture, Division of Water Resources  Application Number:				
3 LOCATE W			WELL COMPL		24'			ft.		:	(IOC)		
	AN "X"		Froundwater E								(1.0.0)		
-			VELL'S STATIC \					feet below lar	nd surface med	sured on moi	nth/day/year _		
	'		mp test data:			_	after		hours	******************	gpm		
	i x		<u>W</u>	ell water wa			after and		_ hours hours		gpm feet		
		bolo biani.	TO BE USED AS	•	5 PWS	_ 1001	, and	8 air condition	-	11 injection	-		
			1 domestic	3 feedlot				9 dewatering		12 other (sp			
	1	<b></b>			7 lawn/gard			10 monitoring	Well	]			
	<u> </u>		nical / bacterion month/day/y				ment?	yes	Vell Disinfected'	no X yes	-	no X	
5 D/05 OF			mominady/y	edi sample				-				10 1	
5 ITPE OF	BLANK CASIN 1 Steel	<b>G</b> :	3 RMP (SR)		5 Wrought 6 Asbestos		t	8 Concrete to 9 Other	ie Glued	CASING JO	INIS: Welded		
	2 PVC	1	4 ABS		7 Fiberglas		•	, 5,1161	Clamped		Threaded	X	
	sing diameter	2	inches to	9	feet, Diam			inches to		feet			
	•				_inches, weig			- 1110110010	lbs./feet Wa	_ 1991 II thickness or	gauge No.	40	
		RATION MATE			_						-		
TIPE OF SCR	1 Steel	KAHON MAIE	: KIAL: 3 Stainless ste	امد	5 Fiberglas			7 PVC	1	10 Asbesto	s-cement		
	2 Brass		4 Galvanize		6 Concrete			8 RMP (SR)	1	11 Other (s			
SCREEN OR P		N OPENINGS A	pobopocopopopopopopopopopopopopopopopopo	l	E Com			0.0		11 Nama (a			
	1 Continuous 2 Louvered		4 Key punch		5 Gauzed v 6 Wire wrap		3	8 Saw cut 9 Drilled hole	e	11 None (c	pen noie)		
	2 100000	31101101	4 Key panci	100	7 Torch cut			10 Other (spe					
SC DEE	N INTERVALS:	from:	9	feet to	24	feet	from:		feet to		feet		
JOREE	HINIERVALD.			feet to		- feet	from:		feet to		feet		
				,						-	_,,,,,		
GR. PAC	K INTERVALS:	from:	7	feet to	24	feet	from:		feet to		feet		
		from:		feet to	)	feet	from:		feet to		feet		
6 GROUT	MATERIAL:	1 1	Neat cement		2	Cemer	nt grout	. х		3 Bentonite	X		
	rout Intervals:	from	0	feet to	<u> </u>				feet to	7	feet		
What is the n	nearest source	of possible c	contamination	):									
							pit (6)		-		lstorage (11)_	X	
Sewer lines (2)						Pit pivy (7)			-		rstorage (12)_		
Watertight sewer lines (3)					Sewage lagoon (8				-		storage (13)		
lateral lines (4)  Cess pool (5)					Feedyard (9 Livestock pens (10				- A		ater well (14) Gas well (15)		
	,	Cess POOI (0)			LIVE:	nock pe	113 (10)		-		(specifty) (16)		
Direction	on from well?			Hov	w many feet (	approxi	mate)?			Cirio	(specify) (10)		
FROM	1 70		1771010	eic roe					1	-	210.100		
<u>РКОМ</u>	10'	Clay brown	with iron stain			FR	ОМ	10		LITHOLOG	elc roe		
10'	11.5		an to gray, dry			<del> </del>		<del></del>					
11.5'	24'					<u> </u>							
11.5	24	snale, gray-i	brown, dry to	moist, iimesi	oue aunders	Inrougno	our						
						<b>-</b>							
						-							
										WELL ID	MW4		
										WELL TAG	00127189	?	
									\	_ /ARIANCE BY		1	
										Mary .			
						<b>1</b>			70-00-00-00-00-00-00-00-00-00-00-00-00-0				
7	CONTRAC	CTOR'S OR LAI	NDOWNER'S C	ERTIFICATION	N: This water	well was	S :	1)constructed	2)reconstructed	I, or 3)plugged	under my jurisc	dication	
and was cor	mpleted on (r		5/17/95						•		oelief. Kansas V		
Well Contrac	ctor's License	Number	527		. This Water V			s completed o		6/1/95			
under the bu	usiness name:		GeoCore S	ervices Inc.			nature		al Pi	2			
						•				7			