1 LOCATION OF WATER WELL:						Section Number:			Township Number:		mber:
County: Shawnee		SE 1/4 SE 1/4 NE 1/4 st town, or city street address of well, if in					12		15 East		
Distance and dir 1617 Fairlawn	ection from	n the neares	i lown, of city street	adaress of well	i, if in City?						
2	WATERW	ELL OWNED	A&J Conoco				WELL ID: MW2				
		1617 Fairkawn					griculture, Division of Water Resources				
	City, Stat	e, Zip Code:	Topeka, KS 66604				Application Number:				
3 LOCATE WELL			WELL COMPLETED:				_ft.	ELEVATION:		(TOC)	
WITH AN	,		roundwater Encour				feet helow land	d surface means	ured on mor	nth/day/year	
:	;		VELL'S STATIC WATER LEVEL: mp test data: ell water was feet afte				IGG! DGIOM IQIII	hours	red on month/day/year gpm		
;			Well wat			after		hours		gpm	
<u> </u>	٠ 🗴			nes to	feet	, and		hours		feet	
]		TO BE USED AS:	5 PWS	d		8 air condition		11 injection		
	· - ;		1 domestic 3 feet 2 irrigation 4 indu				9 dewatering 10 maniforing v		12 other (sp	OCHY)	
	i ,		ical / bacteriologic			tment?	yes		no X		
			month/day/year sa				W	ell Disinfected?	yes		no X
5 TYPE OF BLAN				5 Wrou	ght Iron		8 Concrete tile		CASING JOI		
	Steel		3 RMP (SR)		stos-Cemen	it	9 Other	Glued		Welded	
i	PVC		4 ABS	7 Fiberç	giass			Clamped		Threaded	X
Blank casing	-			9 feet, D			inches to	II 16	feet	man and Ale	40
Casing heig	gnt above I	and surface	0	inches, w	veigh <u>t</u>			lbs./feet Wall	tnickness or	gauge No	40
TYPE OF SCREEN	OR PERFOR	EATION MATE	RIAL:				January Company				
	Steel		3 Stainless steel	5 Fiberç	-		7 PVC		10 Asbesto		
2 8	3rass		4 Galvanized stee	6 Conc	crete tile		8 RMP (SR)		11 Other (sp	pecify)	
SCREEN OR PERF	ORMATION	OPENINGS A	ARE:								•
	Continuous		3 Mill Stot	5 Gauz	ed wrappe	d	8 Saw cut		11 None (o	pen hole)	
2 L	ouvered s		4 Key punched		wrapped		9 Drilled holes				
				7 Torch			10 Other (spec	•			
SCREEN IN	NTERVALS:	from:		to 24		from:		feet to		feet	
		from:	feet	to	feet	from:		feet to		feet	
65.500	ITT D2 / 4 · 4	6	7 600	to 04	feet	from		feet to		feet	
GR. PACK IN	NIEKVALS:	from: from:		to	feet	from:		feet to		_ leet _ feet	
		110111:						1001			
6 GROUT MAT			Neat cement		2 Cemer				3 Bentonite		
	t Intervals:	from		to 5	feet,	from	5	feet to	7	_feet	
What is the near					0				F	latoress (11)	
		ptic tank (1)			Seepage	e pit (6) pivy (7)				lstorage (11)_ rstorage (12)	X
Sewer lines (2) Watertight sewer lines (3)										rstorage (12)_ storage (13)	
lateral lines (4)				,)	Ar		aterwell (14)	
Cess pool (5)				1	Livestock pe			, 12		Gas well (15)	
		, , , , ,				, ,				(specifty) (16)	
Direction f	from well?			How many fe	eet (approxi	imate)?					
FROM	ΤO		LITHOLOGIC LO	og.	ED	MOM	TO		LITHOLOG	SIC LOG	
0		Topsoil	Zanotogic to					14410			
.5'			orange to brown, g	rading to shale	with clay m	noist mi	inor sitt				
12'			n-orange to gray, di			, 1111		,,			
'2	£4	Sidle, DIOWI	-viulige to gray, at	y, iicati							
											-
									WELL ID		
							WELL TAG: <u>001/67</u>			00116790	
								V	ARIANCE BY	D. Taylor	
7	CONTRAC	TOR'S OR LAI	NDOWNER'S CERTIFI	CATION: This wo	ater well wa	1 S:	1) constructed,)reconstructed,	or 3)plugge	ex under my juriso	dication
and was comple	eted on (m	nth/day/yr)	5/16/95		and t			•		belief. Kansas V	
Well Contractor	's License N	Number	527 . This	Water Well Rec	cord was co	mplete	d on (mo/dy/yr	6/1/95			
under the busine	ess name:	GeoCore S	iervices Inc.		by (sig	gnature	Q	U Roh	1	-	
W IOTO: IOT I	· · · · · · · · · · · · · · · · · · ·										
INICTOLICTIONS.	uso tracer	ritor or hall no	oint non DIEACE DE	DECC FIDA ALV	LODIAIT AL	. Ol -	no of the below to		1 - 4L	- 1	-14