	RD Form WWC-5		ion of Water		337-11-775	MW5			
X Original Record	Correction Change in Well Ust		ces App. No.		Well ID				
1 LOCATION OF WA				Township Num					
County Sedgwick	SW 1/4 SW 1/4	SE ¼ SE ¼	3	T 28		XE W			
2 WELL OWNER: Las	t Name: Wayman First: L. Wayne	Street or Rural Ad							
Business:	Business: from nearest town or intersection): If at owner's address, check here:								
Address: 548 E Main		~40 E 01 3130 South	ast bivu., wich	na No					
Address: City Mulvar	ne State: KS ZIP: 67110								
3 LOCATE WELL	4 DEPTH OF COMPLETED WELL:	29.9 ft 5		37.635 97-302		cimal degrees)			
WITH "X" IN	Depth(s) Groundwater Encountered: 1)	π	Longitude	71,302		cimal degrees)			
SECTION BOX:	2) ft 3) ft, or 4)	Dry Well		Datum X WGS		83 🔲 NAD 27			
N	WELL'S STATIC WATER LEVEL: 20			_atitude/Longitude	:	,			
	x below land surface, measured on (mo-c								
NW NE -	above land surface, measured on (mo-c			urvey Topog)			
	Pump test data: Well water was			Mapper					
w	E after hours pumping Water well was	ft gpm		ттаррел	,				
	after hours pumping		Elevation	1282.82 ft	Ground Le	evel X TOC			
sw — se —	Estimated Yield: gpm		Source X	Land Survey	GPS	Topographic Map			
	Bore Hole Diameter: 7.25 in to	ft, and		Other					
S	in to	ft	_						
1 mile									
7 WELL WATER TO B		10	Oil Field V	/ater Supply: lease					
1 Domestic:	5 Public Water Supply: well ID 6 Dewatering: how many wells?		Test Hole: well						
Household	7 Aquifer Recharge: well ID	11	Cased	Uncased	Geotechnic	al			
Lawn & Garden Livestock	8 X Monitoring: well ID MW5	12	Geothermal: Ho						
2 Irrigation	9 Environmental Remediation: well ID		a) Closed Loo	p Horizontal	Vertic	al			
3 Feedlot	Air Sparge Soil Vapor Extra	ctior	b) Open Loop	Surface D	ischarge	Inj. of Water			
4 Industrial	Recovery Injection		Other (spec	oify):					
	· · · · · · · · · · · · · · · · · · ·	No If yes, date	sample was sul	mitted:					
	cal sample submitted to KDHE? Yes X	JNO II yes, date	sample was sui		•				
		CASING JOI	TTS: Glu	Clampled	Welded	Y Threaded			
	SED: Steel X PVC Other in.	toft,	Diameter	in. to	Welucu ft.	I Till Caucu			
Casing diameter 2 in	ce <u>-0.6</u> in. Weight		nickness or gaug						
Casing height above land surface -0.6 in. Weight lbs./ft. Well thickness or gauge No TYPE OF SCREEN OR PERFORATION MATERIAL:									
TYPE OF SCREEN OR PE	KFOKATION MATERIAL.								
		<u></u> □ 01	her (Specify)						
Steel Stainless	Steel Fiberglass X PVC		ther (Specify)						
	Steel Fiberglass X PVC ed Steel Concrete tile None used (o)		her (Specify)						
Steel Stainless Brass Galvaniz SCREEN OR PERFORATI	Steel Fiberglass X PVC ed Steel Concrete tile None used (of ON OPENINGS ARE:	pen hole)	ther (Specify)	Other (Specify	·)				
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TRITERRA LAND SERVICES

P.O. Box 546 Clearwater, Kansas 67026 Cell (316) 648-3617 Fax (620) 584-4371 E-mail: triterrals@yahoo.com

SURVEYING OF MONITORING WELLS L. WAYNE WAYMAN 3150 SOUTHEAST BLVD. WICHITA, KANSAS

The above site is located in Section 3, Township 28 South, Range 1 East of the Sixth Principal Meridian, Sedgwick County, Kansas. The Southeast corner of Section 3 was assigned coordinates of 00.00 North and 00.00 West.

The vertical control was obtained from the City of Wichita, described as a chiseled square on top of the headwall of a culvert at the northwest corner of the new QuikTrip property south of the site and 31st Street. Elevation: 1283.71. A control point was established as a chiseled 'X' at the interior northwest corner of the fenced enclosure on site.

The Latitude and Longitude were recorded from a GPS unit. The site is located on the 7.5' quad map titled "Wichita East".

ID	NORTH	WEST	LATITUDE	LONGITUDE	ELEVATION
SE CORNER 3-T28S-R1E	00.00	00.00		tr ≪d	
CP	138.20	1275.08	37.63537	97.30328	1283.46
MW-1 SW SW SE SE	150.33	1195.82	37.63539	97.30299	RIM 1283.18 TOC 1282.73
MW-2 SW SW SE SE	185.93	1111.73	37.63551	97.30271	RIM 1283.17 TOC 1282.67
MW-3 SW SW SE SE	140.91	1260.49	37.63538	97.30325	RIM 1283.45 TOC 1283.17
MW-4 SW SW SE SE	243.09	1299.47	37.63566	97.30335	RIM 1283.32 TOC 1282.90
MW-5 SW SW SE SE	124.52	1113.22	37.63533	97.30273	RIM 1283.42 TOC 1282.82
MW-6 SW SW SE SE	87.70	1224.75	37.63523	97.30312	RIM 1283.29 TOC 1283.03
MW-7 SW SW SE SE	82.42	1178.56	37.63521	97.30295	RIM 1283.22 TOC 1282.91
MW-8 SE SE SW SE	277.64	1360.49	37.63575	97.30358	RIM 1283.29 TOC 1282.85
MW-9 SW SW SE SE	309.21	1231.07	37.63583	97.30312	RIM 1282.80 TOC 1282.35

