WATER WELL RECO	RD Form WW	/C-5	Divis	ion of Water			3.63374					
X Original Record	Correction Change in	Well Ust	Resou	rces App. No.		Well ID	MW1					
1 LOCATION OF WAT	TER WELL:	Fraction		I .	er Township Num							
County Wilson		<del>'</del>	4 SW 4	12	T 29		4 X E W					
2 WELL OWNER: Last	Name: Fowler				ell is located (if unk	-						
Business:			rom nearest towr N 7th, Fredonia,		): If at owner's ad	aress, check n	ere: $\square$					
Address: 505 S 20th St		321	iv /ui, riedoma,	KD								
City Fredonia	State: KS	ZIP: 66736										
3 LOCATE WELL	4 DEPTH OF CON	MPLETED WELL: 8	.01 ft 5	Latitude:	37.533		cimal degrees)					
WITH "X" IN	Depth(s) Groundwater E	incountered: 1)	ft	Longitude	****************		cimal degrees)					
SECTION BOX:	2) ft 3)	ft, or 4) Dry	Well		Datum: WGS	_	83 X NAD 29					
N	WELL'S STATIC WAT			Latitude/Longitude unit make/model:	•	,						
1   '   '		ce, measured on (mo-day-yr ce, measured on (mo-day-yr			AAS enabled?	Ves No	/					
NW NE		water wasf			Survey Topog		'					
		irs pumping		=	: Mapper							
W	Wa	iter well was	t									
SW SE	1	ırs pumping	gpm 6		890.27 ft							
x	Estimated Yield:	gpm		Source X	Land Survey		Topographic Map					
	Bore Hole Diameter:	7.25 in to 1	t, and	<u>L</u>	Other							
S    mile		in tof	١									
7 WELL WATER TO BE	USED AS:											
1 Domestic:	5 Public Water Sup	ply: well ID	10	Oil Field	Water Supply: lease	·						
Household	6 Dewatering: how	•	11	Test Hole: wel								
Lawn & Garden	7 Aquifer Recharge			Cased	Uncased	Geotechnic	al					
Livestock	8 X Monitoring: well		12	Geothermal: Ho		- T. V. A.						
2 Irrigation	9 Environmental Remed	_			op Horizontal							
3 Feedlot	Air Sparge	Soil Vapor Extraction Injection			Surface D							
4 Industrial				Onici (spe								
Was a chemical/bacteriologica		HE? Yes X No	If yes, date	e sample was su	bmitted:							
	X No						<del></del>					
8 TYPE OF CASING US	ED: Steel X PVC	Other										
Casing diameter 2 in to 3.01 ft, Diameter in to the time to the ti												
Casing height above land surface	101, Diamet	ioht I	Ħ,	Diameter	ze No	П,						
Casing height above land surface	e -0.38 in. We	ightI	Ħ,	Diameter	ge No	п,						
Casing height above land surface TYPE OF SCREEN OR PER	E = -0.38 in. We EFORATION MATERIAL	ightI :	bs./ft. Well t	Diameter	ge No							
Casing height above land surface TYPE OF SCREEN OR PER Steel Stainless S	e -0.38 in. We FORATION MATERIAL teel Fiberglass	ightI	bs./ft. Well t	Diameter	ge No							
Casing height above land surface TYPE OF SCREEN OR PER	e -0.38 in. We FORATION MATERIAL teel Fiberglass I Steel Concrete tile	ightI : I X_PVC	bs./ft. Well t	Diameter	ge No							
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Casing height above land surface TYPE OF SCREEN OR PER  Steel Stainless S Galvanized SCREEN OR PERFORATIO Continuous Slot X Louvered Shutter	e0.38 in. We LFORATION MATERIAL teel	ight I :    X   PVC     None used (open how the companion of the companion	bs./ft. Well the bound of the b	ther (Specify)  d Holes (Open Hole)	ge No							
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## **DENNIS L HANDKE**

1820 NW 59th Terrace TOPEKA, KANSAS 66618 785-286-4047 Home 785-217-5864 Cell

Jessica Chapman Larsen & Associates 1311 E. 25<sup>th</sup> Street, Suite B Lawrence, Kansas 66046

RE: Monitor Well Elevation Survey 321 N. 7th St., Fredonia, Kansas

October 31, 2016

Proj. 16-00T Fredonia Pharmacy KDHE ID U3-103-14837

Bench Mark: Chisled Sq. on the top of the curb at SE corner of parking lot.

Elev: 889.84	1 North	1185	West	3348		(from SE Cor. Sec. 12-29-14E)		
<b>MW-</b> 1	rim	890.65		North	1210	NE1/4,NW1/4,SE1/4,SW1/4		
	top pipe	890.27		West	3366	Lat $= 37.53327$	Long = 95.82668	
MW-2	rim	890.16		North	1238	NE1/4,NW1/4,SE1/4,SW1/4		
	top pipe	889.74		West	3373	Lat $= 37.53335$	Long = $95.82671$	
MW-3	rim	889.23		North	1127	NE1/4,NW1/4,SE1/4,SW1/4		
	top pipe	888.94		West	3343	Lat $= 37.53304$	Long = 95.82260	
MW-4	rim	889.47		North	1212	NE1/4,NW1/4,SE1/4,SW1/4		
	top pipe	889.12		West	3422	Lat $= 37.53328$	Long = 95.82687	
MW-5	rim	884.73		North	981	SE1/4,NW1/4,SE1/4,SW1/4		
	top pipe	884.22		West	3530	Lat $= 37.53226$	Long = 95.82726	

Elevation derived from USGS BM "Fredonia 1933" NAVD 88.

Lat & Long derived from Fredonia 7.5 Quad Map NAVD 29

If you have ally questions, please feel free to call me. Thank you for the opportunity to be

Tennis L Handke RLS

13-786

ANSAS

SURV