	WELL RE		Form WV				ivision of Water			D #3371	
	nal Record	Correcti	<u> </u>	Well Ust		Res	sources App. No.	<u> </u>	Well ID	MW1	
1 LOC Count	ATION OF Y		ELL: 	Fraction SW 1/4 SE	¼ NE	1/4 SW		oer Township Nun		Number 3 XE W	
	L OWNER:			First:				ell is located (if unk			
	ess: GLJ Ente				l l			i): If at owner's ad	ldress, check he	ere:	
Addre		tii 102 Terrace	•		1003.	Kaw Dr., E	dwardsville, KS				
City		ırdsville	State: KS	ZIP: 66111							
1	ATE WELL H "X" IN	4		MPLETED WEL	*********	**********	5 Latitude:			cimal degrees)	
	TION BOX:		oth(s) Groundwater I 2) ft 3	encountered: 1)		tt	Longitud	e 94.826 1 Datum X   WGS		cimal degrees) 83 NAD 27	
330.	N		LL'S STATIC WAT	ER LEVEL:	42.85	ft.		Latitude/Longitude		53 [] NAD 27	
		[X	below land surfa	ice, measured on (r				(unit make/model:		)	
l NW	NE NE		above land surfa	ce, measured on (r				AAS enabled?			
		P	ump test data: Well	water was	ft		==		raphic Map		
w		afterho	rs pumping gpm ter well was ft			Online Mapper					
	X SE			urs pumping	11 91	,m	6 Elevation	784.60 ft	Ground Le	evel X TOC	
├─ sw	SE SE		stimated Yield:					Land Survey		Topographic Map	
		В	ore Hole Diameter:	7.25 in to	ft,	and		Other		ropoB.upoup	
1	S			in to	ftft				***************************************		
7 WELL WATER TO BE USED AS:											
1 Domestic		5	Public Water Sup	oply: well ID			10 Oil Field	Water Supply: lease			
House	ehold	6	=;				11 Test Hole: we				
=	Lawn & Garden 7 Aquifer Recharge: well ID					Cased Uncased Geotechnical					
	Livestock 8 X Monitoring: well ID MW1						12 Geothermal: How many bores?				
_ = -	Irrigation 9 Environmental Remediation; well ID Feedlot Air Sparge Soil Vapor Extraction						a) Closed Loop Horizontal Vertical				
4 Indus		<u> </u>	Air Sparge Recovery	Soil Vapor E:	xtractior		b) Open Loop		ischarge	Inj. of Water	
<u> </u>							Other (sp	еспу):			
Was a chemical/bacteriological sample submitted to KDHE? Yes X No If yes, date sample was submitted:  Water well disinfected? Yes X No											
8 TYPE OF CASING USED: Steel X PVC Other CASING JOINTS: Glued Clampled Welded X Threaded											
Casing diameter 2 in to 32 ft. Diameter in to ft Diameter in to ft											
Casing height above land surface -0.28 in. Weight lbs./ft. Well thickness or gauge No TYPE OF SCREEN OR PERFORATION MATERIAL:											
THE PROPERTY DIGITAL CONTROL OF THE PROPERTY O											
Brass Galvanized Steel Concrete tile None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:											
Continuous Slot X Mill Slot Gauze Wrapped Torch Cut Drilled Holes Other (Specify)											
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)											
SCREEN-PERFORATED INTERVALS: From 32 ft. to 52 ft, From ft. to ft, From ft. to											
GRA	VEL PACK I	NTERVALS	: From 30	ft. to 52	ft, From	1	ft. to	ft, From	ft. to	ft,	
i .	MATERIAL				Bentonite	X Oth	er Concrete: 0-0.	5'			
Grout interva		0.5 ft. to		romft.	to	ft, Fr	omft.	toft,			
	rce of possib	ic contamina		□ n: n :							
	r Lines	<u></u>	Lateral Lines Cess Pool	Pit Privy			estock Pens	Insecticide	-		
	rtight Sewer Lir	nes	Secpage Pit	Sewage L Feedyard	agoon		l Storage tilizer Storage		Water Well		
===	(Specity)	L _				ren	illizer Storage	Oil Well /	Jas Well		
Direction fron		••••••		Distance fi	rom well?	~15	***************************************	ft			
10 FROM	ТО		LITHOLOG	GIC LOG		FROM	ТО	LITHO, LOG (con	it.) or PLUGGIN	G INTERVALS	
0 0.3	0.3	Asphalt						X-5-1	,		
10	10	Silty clay & s	and fill			ļ					
16	19	Silty clay, hig	gh silt				-				
19	32	Very fine silt									
32	52	Sand & fine	gravel			N1	115.15.67.55		107.		
						Notes: KD	HE ID: GLJ Ent	erprises, LLC; U4-	105-15164		
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was X constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) 2/18/20 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's											
License No			day-year) 2/18 is Water Well Reco	and this recompleted	cord is true	to the best o	t my knowledge a	nd belief Kansas W	ater Well Cont	ractor's	
ı	***************************************	of Larsen &	A and the T	nu was completed (			Signature				
	Mail I white	e copy along wit	h a fee of \$5.00 for ea	ch constructed well to	o: Kansas De	epartment of H	lealth and Environm	ent, Bureau or Water,	CATTO Section.		
1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 783-296-5524.											
Visit us at http://www.kdheks.gov/waterwell/index.html KSA 82a-1212 Revised 7/10/2015										7/10/2015 ·	

## **DENNIS L HANDKE**

1820 NW 59th Terrace TOPEKA, KANSAS 66618 785-286-4047 Home 785-286-1990 Fax

Jess Chapman Larsen & Associates 1311 E. 25th Street, Suite B Lawrence, Kansas, 66046

March 13, 2020

**RE:** Monitor Well Elevation Survey

10635 Kaw Drive, Edwardsville, Kansas

North 1702.61

GLJ Enterprises, LLC

U4-105-15164

(from SE Cor. Sec. 26-11-23E)

Proj. 20-00N

Bench Mark: Chisled X on top NW bolt of North leg on concrete sign base at Northeast corner of

West 2867.41

property.

Elev: 785.94

MW-1 784.88 North rim 1647.89 SW1/4,SE1/4,NE1/4,SW1/4 top pipe 784.60 West 2979.46 Lat= 39.06266 Long = 94.82666MW-2 rim 785.11 NW1/4,SE1/4,NE1/4,SW1/4 North 1715.45 784.80 top pipe West 2986.95 Lat= 39.06285 Long = 94.82669 MW-3 781.84 rim North 1610.21 SW1/4,SE1/4,NE1/4,SW1/4 top pipe 781.45 West 3105.10 Lat= 39.06256 Long = 94.82710 MW-4 rim 783.59 North 1728.81 NW1/4,SE1/4,NE1/4,SW1/4 top pipe 783.13 West 3056.04 Lat= 39.06288 Long = 94.82693 MW-5 rim 785.35 North 1631.16 SE1/4,SE1/4,NE1/4,SW1/4 top pipe 785.07 West 2891.77 Lat= 39.06261 Long = 94.82635MW-6 rim 782.68 North 1565.41 SW1/4,SE1/4,NE1/4,SW1/4

3020.20

1561.22

2916.10

Lat= 39.06243 Long = 94.82680

Lat= 39.06242 Long = 94.82644

SE1/4, SE1/4, NE1/4, SW1/4

Lat & Long derived from Edwardsville 7.5' quad map. WGS 84.

West

North

West

Elevation established from Wyandotte County WY 49 NAVD 88.

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

top pipe

top pipe

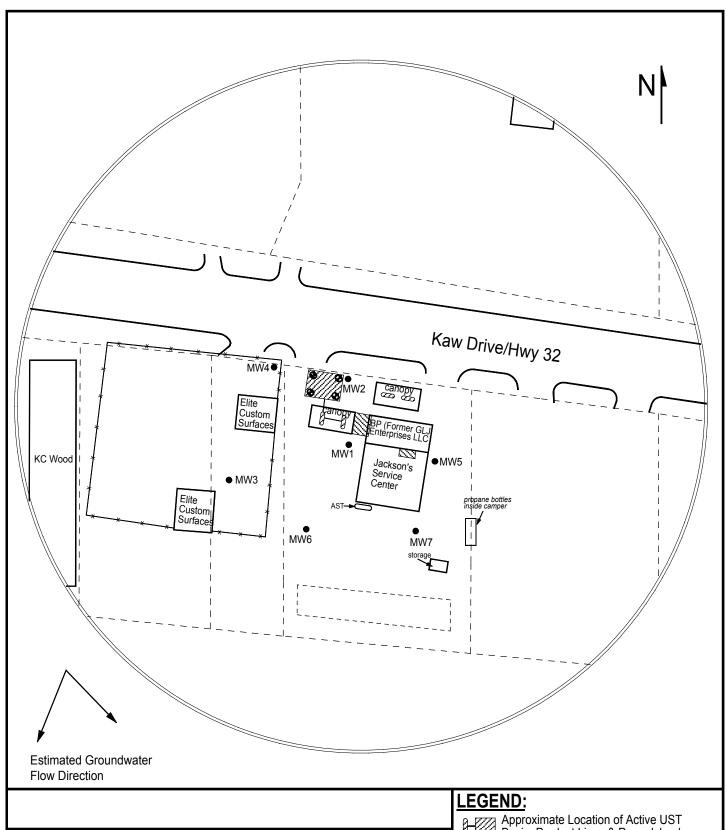
rim

MW-7

782.16

784.35

784.01





1311 E 25th St. Suite B Lawrence, KS 66046

785-841-8707 office 785-865-4282 fax

## PROJECT:

GLJ Enterprises, LLC 10635 Kaw Drive Edwardsville, KS KDHE ID: U4-105-15164

Date: 5/27/20

100 ft

Approximate Location of Active UST Basin, Product Lines & Pump Islands

Approximate Location of Former UST Basin

- Approximate Location of Property Line
  - Observation Well
  - Existing Monitoring Well