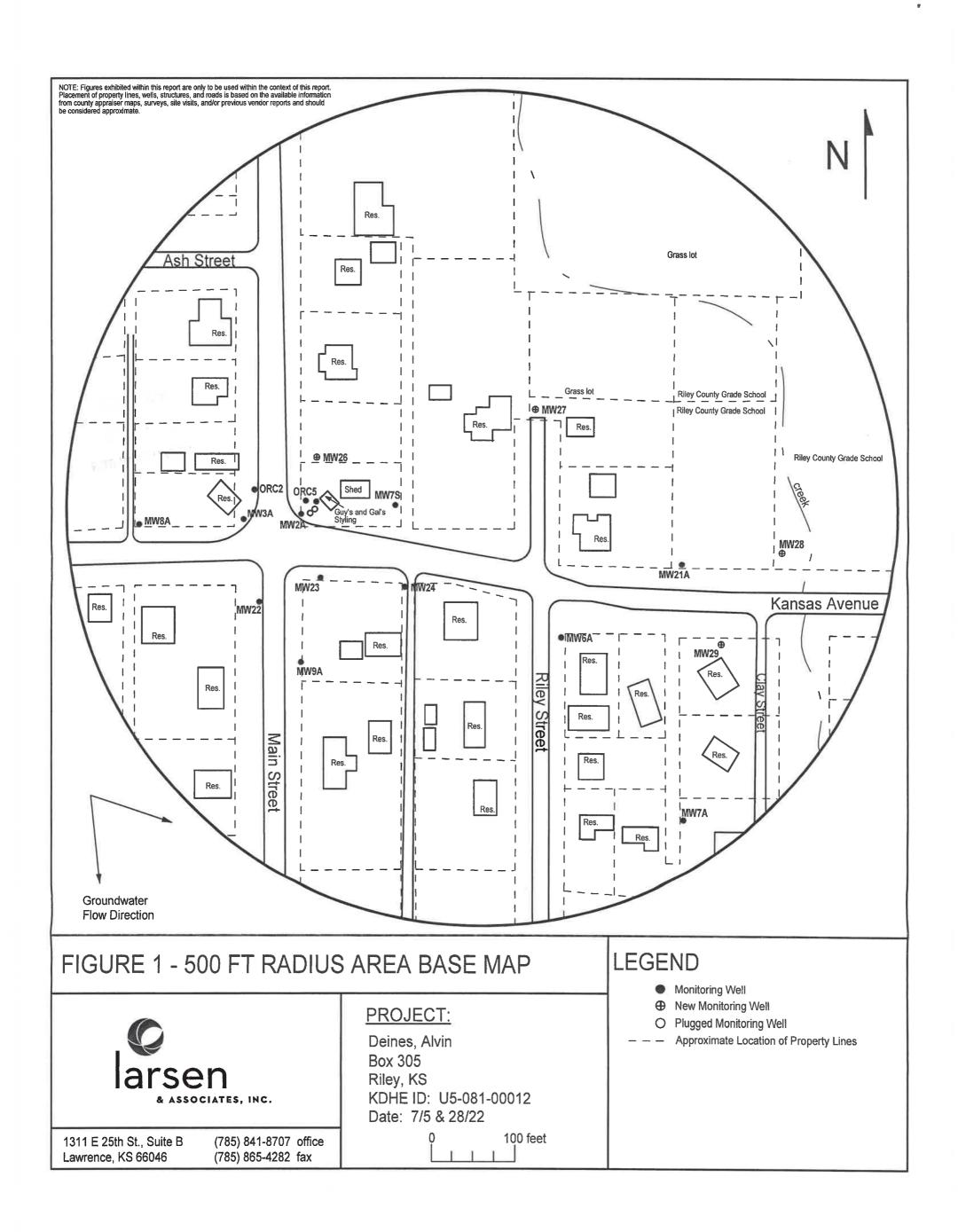
WATEI	R WELL REC	ORD 1	Form WWC	-5		Divi	sion of Water		]	
X On	riginal Record	Correction	Change in We	ill Ust		Resou	rces App. No.		Well ID	MW27
1	CATION OF WA	ATER WELL:		action			1	er Township Nur		Number
	unty Riley		<u> </u>		SW 1/4		. <del>'</del>	T 9		XE W
	ELL OWNER: La siness: KDHE (Deir		Fir	rst:	1			Il is located (if unk ): If at owner's ac		
1	dress: 1000 SW Jac							and Kansas Ave (		
	dress:						•			
City 3 LO	y Topel CATE WELL			P: 66612 LETED WELL:	12.5	ft 5	Latitude:	39.299	140 (de	cimal degrees)
1	TH "X" IN	Depth(s) G	roundwater Enco	ountered: 1)	12.3	ft 3	Longitude	*************************	*********	cimal degrees)
SEC	CTION BOX:	2)	ft 3)	ft, or 4)	Dry Well		Horizontal	Datum: WGS	84   NAD 8	33 NAD 27
l —	N		TATIC WATER	***************************************				Latitude/Longitude	:	
'				measured on (mo-omeasured on (mo-omeasured on (mo-omeasured on (mo-omeasured on (mo-omeasured on (mo-omeasured			٠ '	nit make/model:  AAS enabled?	Yes No	)
- N	W — NE —		st data: Well wa		uay-yı) ft			urvey Topog		,
w ×		after	hours	pumping	gpm		=	Mapper	•	
"			Water	well was	ft			10.70.26	10 11	ly Iron
├ sv	w se			pumping	gpm	6		1278.36 ft Land Survey		evel X TOC Topographic Map
			d Yield:	gpm 7.25in to	ft and		Source X	Other	Grs	ropograpnie map
ļ <u></u>	S			in to	ft	1				***************************************
	1 mile					l				
7 WE	CLL WATER TO B tic:		ic Water Supply:	well ID		10	Oil Field V	Vater Supply: lease	2	
l —	usehold	=	atering: how ma				Test Hole: well			The sales and the sales are sales as the sales are sales as the sales are sales as the sales are
Lav	wn & Garden	7 🔲 Aqui	ifer Recharge: w	ell ID			Cased [	Uncased	Geotechnica	ıl
	estock		itoring: well ID			12	Geothermal: Ho			
l 🚃 '	gation edlot		nental Remediati Sparge	on: well ID   Soil Vapor Extra	ation		<ul><li>a) Closed Loo</li><li>b) Open Loop</li></ul>	• ===	Vertica	
	ustrial		overy	Injection	Ctioi		Other (spe		ischarge	ilij. Oi water
Was a sha	:1/1				7	·				······································
	mical/bacteriologic	es X No	itted to KDHE	Yes X	]No I	f yes, date	sample was su	omitted:		
8 TY	PE OF CASING U		X PVC	Other	CAS	ING JOIN	NTS: Glu	ed Clampled	Welded	X Threaded
Casing dia	ımeter <u> </u>	. to 3 ft	, Diameter	in.	to	ft,	Diameter	in. to	ft,	
	ight above land surfa	********************	in. Weight	<u> </u>	lbs./ft.	Well th	nickness or gaug	e No	***************************************	
Stee	F SCREEN OR PE el Stainless			X PVC			thor (Smooify)			
Bra	<u> </u>	· · · · ·	Concrete tile	None used (or	nen hole)		ther (Specify)			
	OR PERFORATI			(of	poli liolo,					
Cor	ntinuous Slot X	Mill Slot	Gauze Wr	apped To	orch Cut	Drilled	d Holes [	Other (Specify	)	
	ivered Shutter		Wire Wra	pped Sa	aw Cut	None	(Open Hole)			
SCREEN-	PERFORATED IN AVEL PACK INT	TERVALS: From	n 3 ft.	to 12.5 ft,	From	ft.	to	ft, From	ft. to	ft,
	······································			to 12.5 ft,				ft, From	11. 10	11,
		Neat cement 0.5 ft. to 1.	Cemen 5 ft, From				Concrete: 0-0.5			***************************************
	ource of possible c		J. 11, 11011	11. 10		., 11011		11,		
	otic Tank	_	al Lines	Pit Privy	Г	Livest	ock Pens	Insecticide	Storage	
Sew	ver Lines	Cess	Pool	Sewage Lago	on 🗓	Fuel S	torage	Abandone	1 Water Well	
====	tertight Sewer Lines	Seep.	age Pit	Feedyard		Fertili:	zer Storage	Oil Well /	Gas Well	
Direction fr	er (Specity)	•••••	••••••	Distance from				ft		
10 FRON		T	ITHOLOGIC			ROM	то	***************************************	-+ ) DI LICCDI	Chitebuale
0		ppsoil, clay with ro		no.		KOWI	10	LITHO, LOG (co	n.) or PLUGGIN	O INTERVALS
0.5	5 Si	lty clay with rocks								
5	12.5 Sh	iale/rocks			-					
										·· · · · · · · · · · · · · · · · · · ·
								lvin; U5-081-0001		
						et of mon lirection o		allow groundwater	, <20' of grout	was installed at
11 CO	NTRACTOR'S OR	LANDOWNER'S			well was	X co	nstructed,	reconstructed, or		under my
-	tion and was complet	`				e best of n	ny knowledge ar	d belief. Kansas		tractor's
License under th	No 757 ne business name of			vas completed on (	(mo-day-year)	) 9/27/22	2 Signature	$\setminus U$		
ander th		py along with a fee of	**********	onstructed well to: K	ansas Departm	ent of Heal		ent, Bureau of Water,	GWTS Section,	
	1000 SW Jack	son St., Suite 420, T	opeka, Kansas 666	512-1367. Mail one t	to Water Well (				785-296-5524.	
Visit	us at http://www.kdhel	ks.gov/waterwell/ind	ex.html	KSA 8	2a-1212				Revised	7/10/2015



## **DENNIS L HANDKE**

T9- RSE-Sec 1 Rile/ 1(SA 822-1212

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

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

RE: Monitor Well Elevation Survey

Box 305, Riley, Kansas

September 22, 2022

Proj. 22-00AAA Deines, Alvin U5-081-00012

Bench Mark: Chiseld Square on the East wingwall of the South Hdwl of bridge on Kansas Ave. over Wildcat

Creek. Elev: 127	5 42	North 2735.96 West 5308.96			(from SE Cor. Sec. 1-9-5E)
Licv. 127	J.42	1401tii 2755.9	• •••	31 3300.70	(Holli BE Col. BCC. 1-7-3E)
MW-2A	rim	1288.46	North	2825.84	SW1/4,SW1/4,SW1/4,NW1/4
	top pipe	1287.84	West	5279.23	Lat = 39.29918 Long = 96.83083
MW-3A		1290.71	North	2817.76	CE1/4 CE1/4 CE1/4 NE1/4 (Co. 2.0 SE)
IVI W - JA	rim top pipe	1290.71	West	5359.74	SE1/4,SE1/4,SE1/4,NE1/4 (Sec.2-9-5E) Lat = 39.29916 Long = 96.83111
	top pipe	1270.17	West	3337.14	Lat 37.27710 Long 70.03111
MW-6A	rim	1281.86	North	2671.09	NE1/4,NW1/4,NW1/4,SW1/4
	top pipe	1281.08	West	4975.61	Lat = 39.29874 Long = 96.82976
MW-7A		1280.07	North	2480.35	NE1/4,NW1/4,NW1/4,SW1/4
	top pipe	1279.50	West	4833.63	Lat = 39.29822  Long = 96.82926
MW-7S	rim	1285.77	North	2824.75	SW1/4,SW1/4,SW1/4,NW1/4
141 47 5	top pipe	1286.38	West	5161.77	Lat = $39.29917$ Long = $96.83041$
	top pipe	1200.50	WOSt	3101.77	Dat 39.29917 Bong 90.03011
MW-8A	rim	1291.91	North	2821.49	SE1/4,SE1/4,SE1/4,NE1/4 (Sec.2-9-5E)
	top pipe	1291.44	West	5469.19	Lat = 39.29917 Long = 96.83150
					Č
MW-9A	rim	1289.50	North	2652.60	NW1/4,NW1/4,NW1/4,SW1/4
	top pipe	1289.08	West	5293.55	Lat = 39.29870 Long = 96.83088
		1075.00			
MW-21A		1275.82	North	2754.74	SE1/4,SW1/4,SW1/4,NW1/4
	top pipe	1275.41	West	4802.33	Lat = 39.29897 Long = 96.82914
MW-22	rim	1289.62	North	2730.45	NE1/4,NE1/4,NE1/4,SE1/4 (Sec.2-9-5E)
22	top pipe	1289.11	West	5331.85	Lat = $39.29892$ Long = $96.83102$
	top pipe	1207.11	West	3331.03	Dat 37.27072 Doing 70.03102
MW-23	rim	1287.57	North	2745.32	SW1/4,SW1/4,SW1/4,NW1/4
	top pipe	1287.26	West	5254.26	Lat = 39.29895 Long = 96.83074
MW-24	rim	1284.75	North	2741.01	SW1/4,SW1/4,SW1/4,NW1/4
	top pipe	1284.04	West	5157.16	Lat = 39.29894  Long = 96.83040
		100000		2024.02	CVV1 /4 CVV1 /4 CVV1 /4 NVV1 /4
MW-26	rim	1288.26	North	2894.93	SW1/4,SW1/4,SW1/4,NW1/4
	top pipe	1287.90	West	5270.06	Lat = 39.29937 Long = 96.83079
MW-27	rim	1278.94	North	2941.14	SW1/4,SW1/4,SW1/4,NW1/4
1 <b>V1 VV -</b> 2/		1278.34	West	4989.34	Lat = 39.29949 Long = 96.82980
	top pipe	12/0.30	** 031	7707.37	Dat 37.27777 Dong 70.02700

` MW-28	rim	1273.08	North	2765.24	SE1/4,SW1/4,SW1/4,NW1/4
	top pipe	1272.70	West	4720.68	Lat = 39.29900 Long = 96.82886
MW-29	rim	1274.56	North	2665.47	NE1/4,NW1/4,NW1/4,SW1/4
	top pipe	1274.20	West	4746.67	Lat = 39.29872 Long = 96.82895
ORC-2	rim	1289.79	North	2855.74	SE1/4,SE1/4,SE1/4,NE1/4 (Sec 2-9-5E)
	top pipe	1289.10	West	5336.10	Lat = 39.29926 Long = 96.83103
ORC-5	rim	1288.10	North	2849.97	SW1/4,SW1/4,SW1/4,NW1/4
	top pipe	1287.73	West	5272.60	Lat = 39.29925 Long = 96.83084

Lat & Long derived from Riley 7.5 quad map. WGS84

Elevation established from FIMA BM RM 2. NAVD 88

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

Dennis L. Handke KLS

S-786

TANSAS OR SURVEYOR