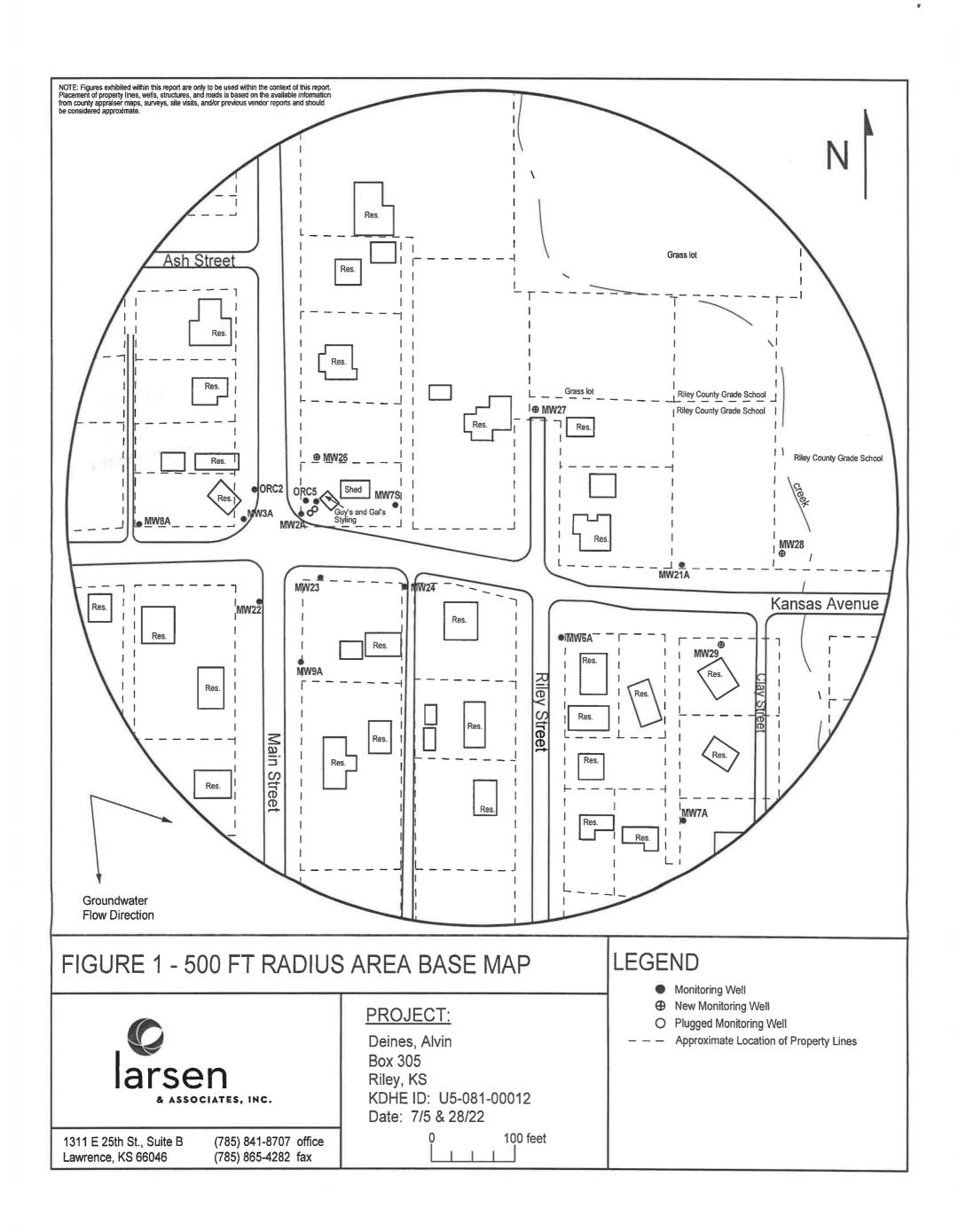
	ATER WELL RECORD Form WWC-5 X Original Record Correction Change in Well Ust			Division of Water Resources App. No.			Well ID	MW26
1 LOCATION OF			Fraction		Section Num	ber Township Nur		Number
County Riley 2 WELL OWNER: Business: KDHE (D Address: 1000 SW Address:	eines, Alvin)		First:	from nearest	al Address where w	rell is located (if unk n): If at owner's ac sas Ave. & Main St.	nown, distance Idress, check he	
City To		tate: KS	ZIP: 66612	10.5 A	5 Latituda	20.200)37 (de	oimal degrees)
3 LOCATE WELL WITH "X" IN SECTION BOX: N NW NE X SW SE S I I mile	Depth(: 2) WELL' X Pum a Estin Bore	s) Groundwater ft 2 S STATIC WA below land surfa above land surfa p test data: We fter h v fter h nated Yield:	DMPLETED WELL: Encountered: 1) B) ft, or 4) TER LEVEL: 1 face, measured on (moface, measured on (mosace, measured on sure pumping water well was ours pumping gpm : 7.25 in to in to	ft Dry Well 3.9 ft. day-yr) 9/6/2022 day-yr) ft gpm ft gpm ft gpm ft, and	Source fo GPS (V X Land Onlin	e 96.83(1 Datum: WGS r Latitude/Longitude (unit make/model: VAAS enabled? Survey Topog e Mapper	779 (de: 84 NAD 8 :: Yes No: graphic Map Ground Le GPS	evel X TOC Topographic Map
7 WELL WATER TO 1 Domestic: Household Lawn & Garden Livestock 2 Irrigation 3 Feedlot 4 Industrial	5	Aquifer Rechard Monitoring: we	w many wells? ge: well ID	ctior	11 Test Hole: we Cased 12 Geothermal: H a) Closed Lo	Uncased ow many bores? op Horizonta p Surface D	Geotechnica	ai
	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 8.5 ft, Diameter in. to ft, Diameter in. to ft, Casing height above land surface -0.36 in. Weight Ibs./ft. Well thickness or gauge No TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass X PVC Other (Specify) 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 8.5 ft. to 18.5 ft, From ft. to ft, From ft. to ft, GRAVEL PACK INTERVALS: From 6.5 ft. to 18.5 ft, From ft. to ft, From ft. to ft,								
9 GROUT MATERIAL: Neat cement Cement grout X Bentonite X Other Concrete: 0-0.5' Grout intervals: From 0.5 ft. to 6.5 ft, From ft. to ft, From ft. to ft,								
Nearest source of possibl Septic Tank Sewer Lines Watertight Sewer Lin Other (Specity) Direction from well?		n: Lateral Lines Cess Pool Geepage Pit	Pit Privy Sewage Lago Feedyard Distance from	on X Fu	vestock Pens nel Storage artilizer Storage	Oil Well /	d Water Well	
10 FROM TO	7	LITHOLO	GIC LOG	FROM		LITHO. LOG (co	nt.) or PLUGGIN	IG INTERVALS
0 0.5 0.5 11	Topsoil Clay							
11 17 17 18.5	Clayey silt Shale							
10.3	Snaic						W1 11 W1	
				Target of		 Alvin; U5-081-000 shallow groundwate		was installed at
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was X constructed, or plugged under my jurisdiction and was completed on (mo-day-year) 7/5/22 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 757 This Water Well Record was completed on (mo-day-year) 9/27/22 under the business name of Larsen & Associates, Inc. Signature								
Mail 1 white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment, Bureau of Water, Guessellon, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524. Visit us at http://www.lcheke.gov/putces/ell/index.html KSA 82a-1212								



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. 25th 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: 1275.42 Nort			North 2735.9	6 We	st 5308.96	(from SE Cor. Sec. 1-9-5E)
Elev. 1273.42 North 2733.90 West 3300.90 (North SE Cor. Sec. 1-9						(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 V1 VV - 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