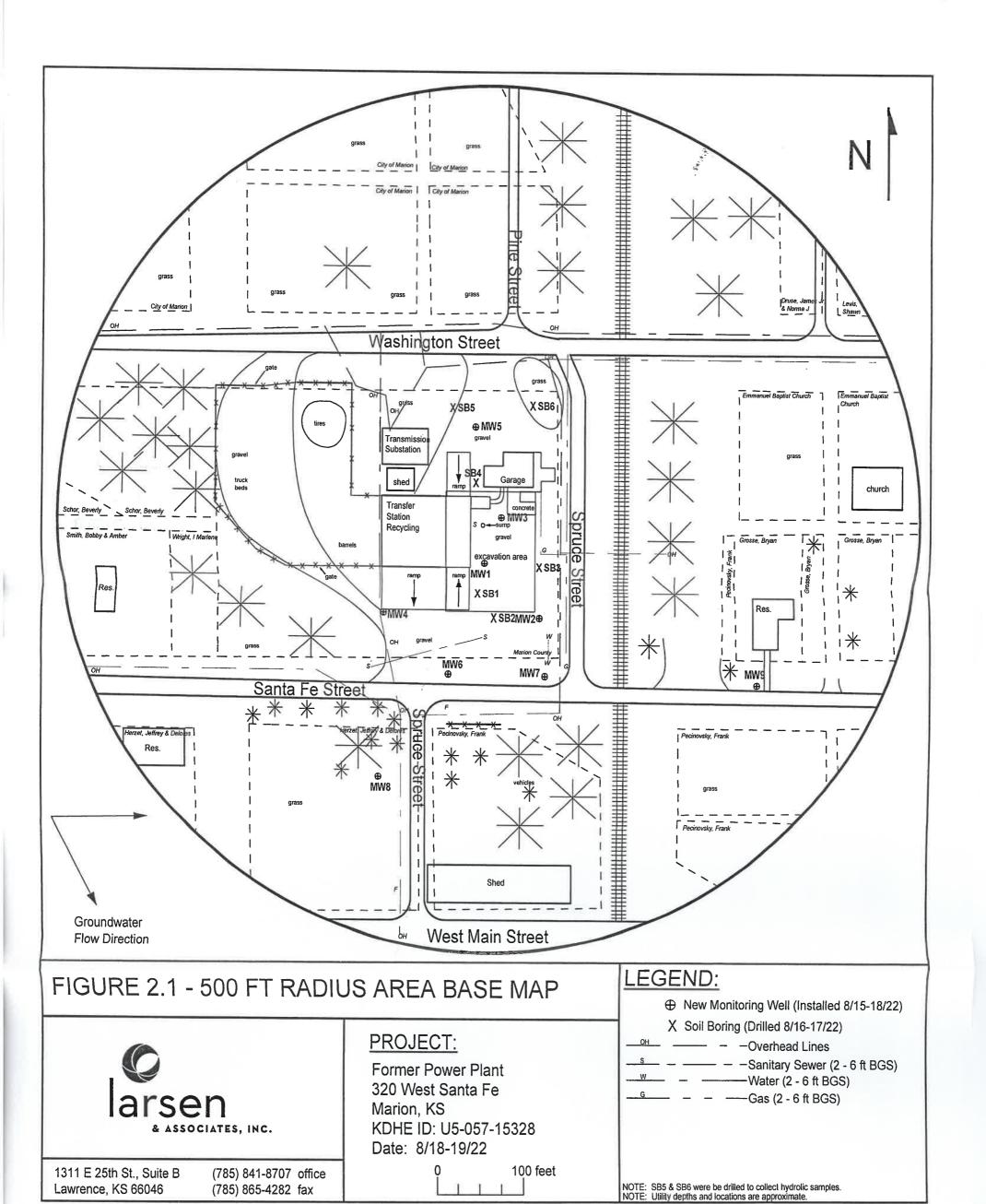
WATER V	WELL REC	ORD	Form WV	VC-5 well Ust	Division of Water Resources App. No. Well ID MW7					
1 LOC	ATION OF W			Fraction SW ¼ SW ¼	SE ¼ SE		T 19	nber Range	Number X E W	
2 WEL Busine	L OWNER: Lass: City of Mar ss: 208 E Santa	ion Fe	State: KS	First: ZIP: 66861	Street or Rural Address where well is located (if unknown, distance and direction from nearest town or intersection): If at owner's address, check here: 320 W Santa Fe, Marion, KS					
WITH SECT		Depth(, 2) WELL X Pum a Estir Bore	s) Groundwater ft 3 S STATIC WAT below land surfa above land surfa p test data: Wel fterho nated Yield:ho	MPLETED WELL: Encountered: 1) in ft, or 4) EER LEVEL: 17 Ice, measured on (mo-cle, measured on (mo-cle, measured on mo-cle, measured on mo-cle, measured on mo-cle, measured on mo-cle, measure was urs pumping gpm 7.25 in to in to in to in to in to in in to in	ft Dry Well 67 ft. lay-yr) 8/18-19/2 lay-yr) ft gpm ft gpm	the Longitude 97.02565 (decimal degrees) Well ft. Source for Latitude/Longitude: 8/18-19/22 GPS (unit make/model: (WAAS enabled? Yes No) X Land Survey Topographic Map Online Mapper 6 Elevation 1309.03 ft Ground Level X TOC Source X Land Survey GPS Topographic Map				
7 WELI 1 Domestic: House	WATER TO I hold & Garden ock ion	5 5 6 7 8 X 9 Envi	Public Water Sup Dewatering: how Aquifer Recharg Monitoring: well ronmental Reme Air Sparge Recovery	v many wells? e: well ID I ID MW7	ctior	11 Test Hole: we Cased 12 Geothermal: He a) Closed Lo	Uncased ow many bores? op Horizonta p Surface D	Geotechnica	al	
8 TYPE Casing diame Casing heigh TYPE OF S Steel Brass SCREEN C Contir Louve	tater 2 intabove land surficered on P Stainles Galvanion PERFORATions Slot 2 red Shutter	USED: S n. to 10.5 ace -0.39 ERFORATIO s Steel Zed Steel TION OPENING Mill Slot Key Punche	in. W N MATERIAI Fiberglass Concrete tile NGS ARE: Gauze d Wire	X PVC None used (op Wrapped To Wrapped Sa	toft,W lbs./ft. W pen hole) orch Cut D w Cut N	Diameterell thickness or gau Other (Specify) rilled Holes one (Open Hole)	in. to	ft,		
	RFORATED IN VEL PACK IN	TERVALS:	From 8.5		From	ft. to	ft, From	ft. to	ft,	
Grout interval Nearest sour Septic Sewer Water Other	rce of possible Tank Lines tight Sewer Line (Specity)		8.5 ft, F	ment grout X Be from ft. to Pit Privy Sewage Lago Feedyard	n X F	From ft. ft. ft. ft. ft. ft. ft. ft.	toft,	d Water Well		
Direction from	TO TO	**************************************	LITHOLO	Distance from	well?	и То	LITHO. LOG (co	ont.) or PLUGGIN	G INTERVALS	
0		Gravel Clay								
					Target of		Power Plant; U5-tshallow groundwate		was installed at	
jurisdiction License No	n and was completed and was co	This Larsen & Ascopy along with a	y-year) 8/I Water Well Rec sociates, Inc. fee of \$5.00 for ea	CATION: This water 8/22 and this record ord was completed on (ach constructed well to: K is 66612-1367. Mail one to	well was X is true to the best mo-day-year) 9/	constructed, of my knowledge 7/22 Signature F Health and Environr	nent, Bureau of Water	r, GWTS Section,	niractor's	
Visit us	at http://www.kdh				2a-1212				d 7/10/2015	



t19 R46 Sec.31

OKE 1/SA 87a-1212

Marion

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 September 1, 2022

RE: Monitor Well Elevation Survey 320 West Santa Fe, Marion, Kansas

Proj. 22-00WW Former Power Plant U5-057-15328

Bench Mark: Chisled Square on center of concrete floor of entrance to Northeast building on property.

Elev: 1310.57		North 544.5	0 V	Vest 1080.76	(from SE Cor. Sec. 31-19-4E)
MW-1	rim	1309.74	North	460.45	NW1/4,SW1/4,SE1/4,SE1/4
	top pipe	1309.25	West	1116.73	Lat= 38.34951 Long = 97.02588
MW-2	rim	1308.82	North	392.77	NW1/4,SW1/4,SE1/4,SE1/4
	top pipe	1308.38	West	1062.76	Lat= 38.34932 Long = 97.02658
MW-3	rim	1310.12	North	511.38	NW1/4,SW1/4,SE1/4,SE/4
	top pipe	1309.55	West	1092.93	Lat= 38.34965 Long = 97.02580
MW-4	rim	1311.34	North	391.19	NW1/4,SW1/4,SE1/4,SE1/4
	top pipe	1310.93	West	1237.35	Lat= 38.34931 Long = 97.02629
MW-5	rim	1309.23	North	618.81	NW1/4,SW1/4,SE1/4,SE1/4
	top pipe	1308.66	West	1118.86	Lat= 38.34994 Long = 97.02589
MW-6	rim	1309.67	North	324.42	SW1/4,SW1/4,SE1/4,SE1/4
	top pipe	1309.33	West	1155.94	Lat= 38.34913 Long = 97.02601
MW-7	rim	1309.42	North	321.08	SW1/4,SW1/4,SE1/4,SE1/4
	top pipe	1309.03	West	1054.76	Lat= 38.34913 Long = 97.02565
MW-8	rim	1308.68	North	209.33	SW1/4,SW1/4,SE1/4,SE1/4
	top pipe	1308.22	West	1241.66	Lat= 38.34881 Long = 97.02630
MW-9	rim	1307.11	North	313.77	SE1/4,SW1/4,SE1/4,SE1/4
	top pipe	1306.72	West	799.70	Lat= 38.34912 Long = 97.02476

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

Elevation established from NGS BM D 50. NAVD 88.

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