	TER WELL		·	orm WW			Di	vision of Water	1		B AXXII d
X	Original Recor		Correction	Change in	Well Ust		Reso	ources App. No.		Well ID	MW11
1	LOCATION County Ma	OF WATE	R WELL:		Fraction SE ¼ NW	¼ SE	¼ SE !		ber Township Nur T 19	nber Range	Number 4 X E W
2 WELL OWNER: Last Name: Business: City of Marion Address: 208 E Santa Fe Address:				First: Street or Rural Address where well is located (if unknown, dis from nearest town or intersection): If at owner's address, che 320 W Santa Fe, Marion, KS							
3	City LOCATE WE			H OF COM	ZIP: 66861 IPLETED WEL	**********		5 Latitude:	**************************	***************************************	cimal degrees)
	S 1 mile	NE — E SE X	Pump test after after Estimated Bore Hole	ft 3) ATIC WATI v land surface e land surface data: Well hou Wa hou Yield:	ft, or 47 ER LEVEL: ee, measured on (re, measured on (r	17.19 mo-day-yr) mo-day-yr) ft gr ft gr	Vell ft. 	Source fo GPS (W X Land Onlin 6 Elevation	I Datum X WGS r Latitude/Longitude (unit make/model: /AAS enabled? Survey Topog e Mapper	84 NAD 8 : Yes No) raphic Map Ground Le)
7 1 Do 2 3 4	WELL WATE mestic: Household Lawn & Garde Livestock Irrigation Feedlot Industrial		5 Public 6 Dewat 7 Aquife 8 X Monito	er Recharge: oring: well intal Remediarge	many wells? well ID	xtractior	1	O Oil Field Test Hole: we Cased Geothermal: He Closed Lo Open Loop Other (spe	Uncased [ow many bores? op Horizontal o Surface Di	Geotechnica	1
			ample submitt	ed to KDH	E? Yes	X No	If yes, da	te sample was su	ıbmitted:		
Water well disinfected? Yes X No											
9 GROUT MATERIAL: Neat cement Cement grout X Bentonite X Other Concrete: 0-1'											
Neares	Septic Tank Sewer Lines Watertight Sew Other (Specity) on from well?	ossible conta	mination: Lateral Cess Po	Lines ool e Pit	Pit Privy Sewage La Feedyard	agoon	Lives X Fuel	stock Pens Storage izer Storage	Insecticide	l Water Well	
10 FF			LIT	THOLOG	IC LOG		FROM	TO	LITHO, LOG (cor	t.) or PLUGGING	3 INTERVALS
0	25	Clay									

							1	nitoring well is s	Power Plant; U5-05 hallow groundwater,		vas installed at
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was											
									ent, Bureau of Water, a records. Telephone		ું
	isit us at http://wv					A 82a-1212			- Telephone		7/10/2015

DENNIS L HANDKE

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

Jess Chapman Larsen & Associates 1311 E. 25th Street, Suite B Lawrence, Kansas, 66046 June 14, 2023

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

Proj. 23-00U 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 544.50

West 1080.76

(from SE Cor. Sec. 31-19-4E)

MW-11		1307.88 1307.34	North West	739.35 751.07	SE1/4,NW1/4,SE1/4,SE1/4 Lat= 38.35029 Long = 97.02462
MW-12	rim	1307.77	North	544.62	NE1/4,SW1/4,SE1/4,SE1/4
	top pipe	1307.31	West	831.66	Lat= 38.34975 Long = 97.02489

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

Elevation established from existing project. NAVD 88.

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

LS-786

manner

