WAT X	WATER WELL RECORD Form WWC-5 X Original Record Correction Change in Well Ust						Division of Water Resources App. No. Well ID					MW12R					
	LOCATION County But	_	ATE	R WELL	:		Fraction NW %	NF 1/4	NW	¼ NW		ection Numb	cr Town	ship Nur 27	nber S		Number
ż	WELL OWN Business: KD Address: 100 Address: City	ER: L HE	ackson	Blvd	ate:		First: 24		Stro	cct or Rura m nearest to	l Addre): If at o	d (if unk	nown, d	listance	and direction
3 W	LOCATE WE WITH "X" IN SECTION BO X NW SW S I mile	NE -	E	4 DI Depth(s) 2) WELL'S X b a Pump aft Estima Bore I	STA elow bove test of er	H OF COM undwater Er ft 3) TIC WATE land surface land surface data: Well v hour Wat hour Yield:	PLETED neountered: ft, of R LEVEL: e, measured e, measured vater was rs pumping or well was rs pumping gpm	WELL: 1) or 4) 9. I on (mo-d on (mo-d	Dry W 55 ay-yr) ay-yr) ft gpr ft gpr	n ft	6	(W X Land S	Datum X Latitude/I Latitude/I unit make/ AAS enab Survey Mapper 1222. Land Sur	96.986 WGS Longitude (model: led? Topog	84 Section 15 Section	(dec	
1 Dor	WELL WATE mestic: Household Lawn & Garde Livestock Irrigation Feedlot Industrial		BE US	5 Pr 6 D 7 A 8 X M 9 Enviro	ewat quife lonite onme		many wells' well ID ID MW12I	R ID por Extrac	etior		11 Te	Oil Field 'st Hole: wel Cased Closed Loo Open Loop Other (spe	Uncas	ed res? lorizonta	Geo	Vertica	
	Was a chemical/bacteriological sample submitted to KDHE? Yes X No If yes, date sample was submitted: Water well disinfected? Yes X No																
Casing TYPI SCRE																	
9 GR	OUT MATEI	RIAL:		Neat ceme	ent	Cem	ent grout	X Bei	ntonite	X Oth	er Co	nerete: 0-0.	5' -				
Neares	st source of p Septic Tank Sewer Lines Watertight Sev Other (Specity on from well?	ossible ver Line	conta	mination La	i: iteral ess P	Lines ool ge Pit	Pit I Sew	Privy rage Lagoo	on	Liv X Fu	vestoek el Stora rtilizer			ft, asecticide bandone il Well /	d Water	Well	
10 FF		-	Asphali	1	Lľ	THOLOG	IC LOG			FROM		ТО	LITHO.	LOG (co	nt.) or PL	UGGIN	G INTERVALS
0.:	5 17	' !	Silty ela		clay												-
										Target of n	nonitor	DHE.	nallow gro	undwater	r, <20' of	f grout v	was installed at
juris	CONTRACTO sdiction and wa ense No		eted or	n (mo-day-	year)		/20 and t	his record	is true	to the best	of my k	ructed, knowledge a					
und		1 white	f Lar	sen & Asso	e of	es, Inc. \$5.00 for eacl	h constructed	well to: Ka	ınsas De	partment of	Sig	gnature and Environm					
. ,	100 Visit us at http://v						66612-1367.	Mail one to KSA 82		Well Owner	and reta	in one for you	ır records.	Telephone			7/10/2015

DENNIS L HANDKE

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

Jess Chapman Larsen & Assoc. 1311 E. 25th St., Suite B Lawrence, Kansas 66046 August 6, 2020

RE: Monitor Well Elevation Survey 715 W. 7th St., Augusta, Kansas

Proj. 20-00MM Herbert Phillips Property KDHE ID U2-008-14368

Bench Mark: Square cut on NW corner of concrete signal light sign base at the NE Corner of property.

Elev.: 1224	./1 No	rtn 5245	West 433	8	(from SE Cor. Sec. 2.	(-2/-4E)
MW-4R	rim top pipe	1224.87 1224.51	North West	5220 4145	NW1/4,NE1/4,NW Lat = 37.67919	/1/4,NW1/4 Long = 96.98585
MW-12R	rim top pipe	1223.05 1222.78	North West	5061 4231	NW1/4,NE1/4,NW Lat = 37.67875	/1/4,NW1/4 Long = 96.98615
MW-13	rim	1223.51	North	5132	NW1/4,NE1/4,NW Lat = 37.67895	/1/4,NW1/4
MW-14	top pipe	1222.96	West North	5010	NW1/4,NE1/4,NW	•
MW-15	top pipe	1224.02 1225.94	West North	4138 4924	Lat $= 37.67861$ SW1/4,NE1/4,NW	Long = 96.98583 1/4,NW1/4
	top pipe	1225.48	West	4598	Lat $= 37.67838$	Long = 96.98742

Lat & Long derived from Augusta 7.5' quad map. WGS84.

Elevation derived from existing project.

If you rave an equestions, please feel free to call me. Thank you for the opportunity to be

