WATER WELL RECOI		WC-5 e in Well Ust		sion of Water rces App. No.		Well ID	MW5R
1 LOCATION OF WAT	ER WELL:	Fraction NW ¼ NW ¼ S	W ¼ NW ¼		T Township Nun	nber Range S R 1	Number 4 X E
2 WELL OWNER: Last Business: KDHE (City of Address: 1000 SW Jacks Address: City Topeka	Lebo)	First: 220	Street or Rural A	ddress where we or intersection)	ll is located (if unk	nown, distance	and direction
3 LOCATE WELL WITH "X" IN SECTION BOX:  N NE NW NE SW SE S I mile	4 DEPTH OF C Depth(s) Groundwat 2) ft WELL'S STATIC W  X below land su above land su Pump test data: W after after Estimated Yield: Bore Hole Diamet	completed well: er Encountered: 1) 3) ft, or 4) Dry ATER LEVEL: 8.10 rface, measured on (mo-day-yrface, measured on (mo-day-yrel) water was hours pumping	ft y Wellftyrr)8/31/22 //r) _ftgpm ft _gpm	Longitude Horizontal Source for GPS (u (W/X) Land S Online Elevation Source X	***************************************	Yes No Ground Le	vel X TOO
7 WELL WATER TO BE 1 Domestic:     Household     Lawn & Garden     Livestock 2 Irrigation 3 Feedlot 4 Industrial  Vas a chemical/bacteriologica	5 Public Water 6 Dewatering: 1 7 Aquifer Recht 8 X Monitoring: 1 9 Environmental Record Air Sparge Recovery	now many wells?  Inge: well ID  Well ID MW5R  Indication: well ID  Soil Vapor Extraction  Injection	12	Test Hole: well Cased Geothermal: How a) Closed Loop	Uncased w many bores? Horizonta Surface D	Geotechnica Vertica	ıl
8 TYPE OF CASING USI Casing diameter 2 in. Casing height above land surface TYPE OF SCREEN OR PER Steel Stainless S Brass Galvanized SCREEN OR PERFORATIO Continuous Slot X	to 5 ft, Dia  -0.44 in.  FORATION MATERI teel Fiberglass Steel Concrete t N OPENINGS ARE:	meter in to Weight AL:	lbs./ft. Well th	Diameternickness or gaug	in. to	ft,	X Threaded
Louvered Shutter  SCREEN-PERFORATED INTE  GRAVEL PACK INTE  9 GROUT MATERIAL:	Key Punched         Windows           RVALS:         From         5           RVALS:         From         3           Neat cement	re Wrapped Saw C  ft. to 20 ft, Fr  ft. to 20 ft, Fr  Cement grout X Benton  From ft. to	tut None rom ft.	(Open Hole) to to Concrete: 0-0.5	ft, From	ft. to	ft,
Septic Tank Sewer Lines Watertight Sewer Lines Other (Specity)	tamination: Lateral Lines Cess Pool Seepage Pit	Pit Privy Sewage Lagoon Feedyard  Distance from wel	X Fuel S Fertili	ock Pens Storage zer Storage	Oil Well /	d Water Well	
o FROM TO	LITHOL	OGIC LOG	FROM	ТО	LITHO. LOG (co	nt.) or PLUGGIN	IG INTERVALS
0.8 13 Clay							
13 20 Shal			Target of mon	itoring well is sh	ebo; U3-016-1451 allow groundwate		was installed a
11 CONTRACTOR'S OR L jurisdiction and was completed License No 757 under the business name of	l on (mo-day-year) This Water Well R	FICATION: This water wel 3/29/22 and this record is to ecord was completed on (mo-	true to the best of	nstructed, ny knowledge ar	reconstructed, or and belief. Kansas	plugged Water Well Col	under my
Mail 1 white copy 1000 SW Jackso	along with a fee of \$5.00 fo in St., Suite 420, Topeka, Ka	r each constructed well to: Kansa nsas 66612-1367. Mail one to Wi KSA 82a-1	ater Well Owner and	Ith and Environme	ent, Bureau of Water er records. Telephone	785-296-5524.	17/10/2015

## **DENNIS L HANDKE**

1820 NW 59th Terrace TOPEKA, KANSAS 66618 785-286-4047 Home T195 R148 Sec. 10 KSA 829-1212 Coffey

July 30, 2022

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

RE: Monitor Well Elevation Survey Lebo, Kansas

Proj. 22-00RR City of Lebo KDHE ID U3-116-14515

Bench Mark: Chisled Square on East end of concrete pump island at Broadway & Pine.

Elev: 1167	7.86	North 4022.40	W	est 461.87	(from SE Cor. Sec. 9-19-14E)
MW-1R	rim	1168.21	North	3872.90	NW1/4,NW1/4,SW1/4,NW1/4 (Sec. 10-19-14E)
	top pipe	1167.66	East	149.73	Lat = 38.41539 Long = 95.85731
MW-2R	rim	1166.94	North	3815.30	NW1/4,NW1/4,SW1/4,NW1/4 (Sec. 10-19-14E)
	top pipe	1166.38	East	139.99	Lat = 38.41524 Long = 95.85735
MW-3R	rim	1168.90	North	3936.67	NW1/4,NW1/4,SW1/4,NW1/4 (Sec. 10-19-14E)
	top pipe	1168.50	East	116.85	Lat = 38.41557 Long = 95.85743
MW-4R	rim	1167.04	North	3837.32	NW1/4,NW1/4,SW1/4,NW1/4 (Sec. 10-19-14E)
	top pipe	1166.72	East	45.22	Lat = 38.41530 Long = 95.85768
MW-5R	rim	1168.77	North	3922.94	NW1/4,NW1/4,SW1/4,NW1/4 (Sec. 10-19-14E)
	top pipe	1168.33	East	44.69	Lat = 38.41553 Long = 95.85768

Elevation derived from existing project. NAVD 88.

Lat & Long derived from Lebo 7.5 Quad Map WGS84

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

Dennis L Handke RI

3:16 PM 09/28/22 **Accrual Basis** 

## Larsen & Associates, Inc. WWC5 September 28, 2022

**September 28, 2022** 

Date	Name	Me	emo	Amount
09/28/2022	City of Lebo (formerly Emergency Site):AW(5)	9/2 U3-116-14515		25.00
09/28/2022	Goetsch-Irvine Motor Co Inc:AW(4) 09/21/22*	U5-081-00208		20.00
09/28/2022	Former Power Plant:LSA 09/29/22*	U5-057-15328		45.00
09/28/2022	Deines, Alvin:AW(4) 09/28/22*	U5-081-00012		20.00
				110.00

RECEIVED SEP 29 2022 BUREAU OF WATER 3:16 PM 09/28/22 Accrual Basis

## Larsen & Associates, Inc. WWC5

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