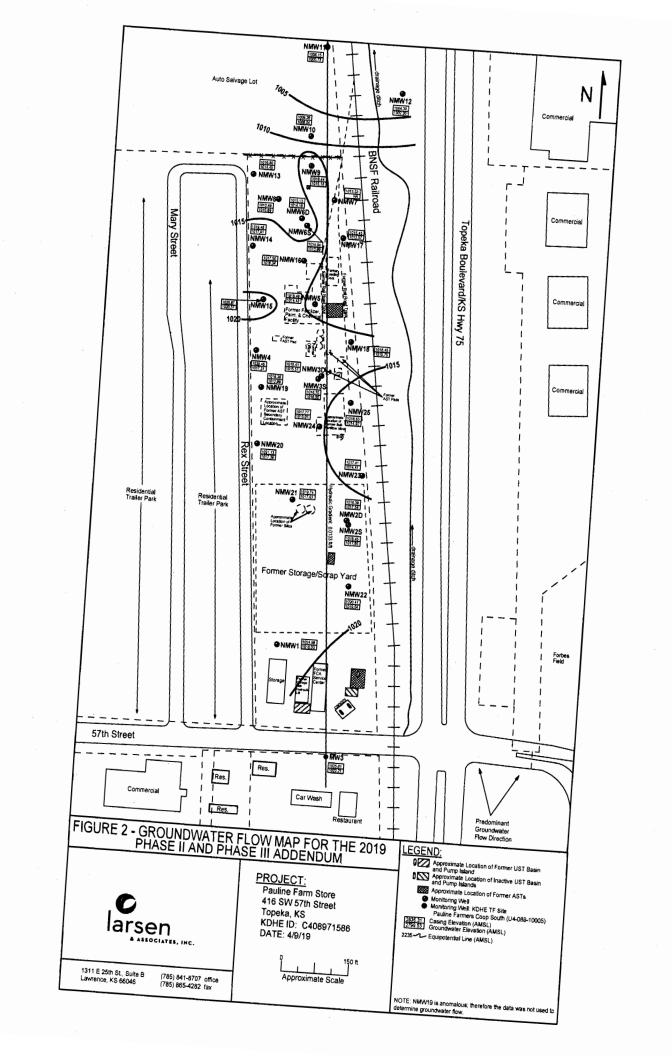
	NELL RECOR	Correction	Form W						n of Water es App. No.		Well ID	NMW17
				in Well Ust			Re			Ta: 1: 15		
1 LOCA County	TION OF WAT Shawnee	ER WEL	rr:	Fraction NE 1/4	NE 1/	SE	¼ NE		Section Numbe 36	Township Nun		Number
	OWNER: Last	Name:		First:						l is located (if unk		
	s: Lindemuth, Inc.									If at owner's ad		
	s: 125 SW Gage I	3lvd				416 SW	/ 57th St. 7	Горек	a, KS 66609			
Addres			Carra VC	210. (6	606							
City 3 LOCA	Topeka TE WELL	11	State: KS DEPTH OF CO	ZIP: 66 DMPLETEI		- <del></del>	ft	5	Latitude:	38.967	/50 (de	ecimal degrees)
	"X" IN	Depth	(s) Groundwater	Encountered	1: 1)		ft		Longitude		343 (de	ecimal degrees)
SECTI	ON BOX:	2)	fì .	3)fì,	or 4)	Dry Wo	:tl		Horizontal I	Datum X WGS	84 NAD	83 NAD 27
	N	WELI	'S STATIC WA	TER LEVEL	J:	1.86	ft.			.atitude/Longitude	•	
			and surface, measured on (mo-day-yr) und surface, measured on (mo-day-yr)						nit make/model:	***********************	)	
NW .	NE X				ed on (mo-	day-yr)				AS enabled?		))
		3	np test data: We			lì		1	=	urvey Topog	rapnic Map	
W		E	afterh	ours pumpin Vater well w	\$	gpn ft	1		Online	Mapper		
	'-		after h			gpn	n	6	Elevation	1015.43 ft	Ground L	evel X TOC
SW .	SE -		imated Yield:						Source X	Land Survey	GPS	Topographic Ma
		Boi	re Hole Diamete	r: 7.25	in to	ft, a	ınd			Other		
	S			***************************************	in to	ftft						
	WATER TO BE	USED AS	•									
Domestic:	MATERIO DE		: Public Water S	upply: well f	D			10	Oil Field W	ater Supply: leas	e	
House	hold	_	Dewatering: h					_	Test Hole: well		and the second second second second second	
Lawn	& Garden		Aquifer Rechar							Uncased	Geotechnic	cal
Livest	ock	8 X	Monitoring: w	ell ID NMW	/17			12 (	Geothermal: Ho	v many bores?		
2 Irrigat		9 En	vironmental Ren							p Horizonta		
3 Feedla		<u> </u>	Air Sparge	Soil '		actior		_ t		Surface D		
4 Indust	rial	L	Recovery	Inject	ion			L	] Other (spec	eify):	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Was a chemical/bacteriological sample submitted to KDHE? Yes X No If yes, date sample was submitted:												
Water well dis	infected? Yes	X No					-					
8 TYPE	OF CASING US	ED:	Steel X PVC	Other			CASING	JOIN	TS: Glu	ed Clampled	Welded	X Threaded
Casing diamo	ster 2 in. t above land surface	to3	ft, Diar	neter	in.	to	ft,	1	Diameter	in. to	ft,	
	CREEN OR PER					lbs.	/ft. W	ell thi	ckness or gaug	e No	***************************************	
Steel	Stainless S		Fiberglass	XL: X P	IC.		_	7 04	an (Canaisa)			
Brass	Galvanized		Concrete ti		vc. one used (e	anan hala	, L	] Om	er (Specify)	Commission and the second seco		AND DESCRIPTION OF THE PARTY OF
	R PERFORATIO				one used (	open note	,					
		Mill Slot	Gat	ze Wranned	<u> </u>	Forch Cut	Пр	rilled	Holes [	Other (Specify	νì	
				e Wrapped		Saw Cut			Open Hole)	other (open)		
	RFORATED INTI	ERVALS:	From 3		4 fi	t, From	L.,			ft, From	ft. to	ft,
GRAV	VEL PACK INTE	RVALS:	From 2	ft. to	4 fi	t, From		ft. t	0	ft, From	ft. to	ft,
9 GROUT	MATERIAL:	Neat c	ement	ement grou		Bentonite		her (	Concrete: 0-0.7	1		
Grout interva		7 ft. to	2 ft.		ft. to		ft. F	rom.	fî.	to fi,	***************************************	***************************************
Nearest som	ce of possible co	ntaminat		***************************************	•••••				***************************************			
Septic	Tank		Lateral Lines	P	it Privy		l.	ivesto	ck Pens	Insecticid	e Storage	
Sewer	Lines		Cess Pool		ewage Lag	goon	X F	uel St	orage	Abandone	ed Water Well	
	tight Sewer Lines		Scepage Pit	F	eedyard		Fig. Fi	ertilize	er Storage	Oil Well /	'Gas Well	
	(Specity)					**************						
Direction from					istance fro	m well?				fi		
10 FROM	ТО			OGIC LOC	;		FRON	1	TO	LITHO, LOG (co	ont.) or PLUGGI	NG INTERVALS
0			y silty clay					$\Box$				
3.5		y clay nestone						-				
215	7 15111	rearone						-+				
							•			arm Store: C408		
<b></b>							. ~			nallow groundwate	r. <20' of grout	was installed at
the direction of KDHE.    11   CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   X   constructed,   reconstructed, or   plugged under my												
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   X   constructed,   reconstructed, or   plugged under my jurisdiction and was completed on (mo-day-year) 2/20/19 and this record is true to the best of my knowledge and belief Kansas Water Vell Contractor's												
License No 757 This Water Well Record was completed on (mo-day-year) 6/24/19												
		1	A						Ciarra a trans		$\leftarrow \perp$	)
. 100 20	Mail 1 white cop	y along with	ra fee of \$5,00 for	each construc	ted well to:	Kansas Di	epartment o	Healt	h and Environm	ent, Bureautor water	r. compression	
	1000 D 11 Sucks	on on., ound	. 420. ropeku, iku	isas 66612-13	07 1	c 115 (11c)		r and r	etain one for you	ir records. Telephon		
Visit us	at http://www.kdheks	s.gov/waterv	vell/index.html		KSA	82a-1212					Revise	d 7/10/2015 :



## **DENNIS L HANDKE**

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

Jess Chapman Larsen & Associates 1311 E. 25<sup>th</sup> Street, Suite B Lawrence, Kansas, 66046 March 20, 2019

RE: Monitor Well Elevation Survey 416 W. 57h St., Topeka, Kansas

Proj. 19-00K Pauline Farm Store C408971586

Bench Mark: Square cut on East corner of SW concrete pump island near South edge of property.  Elev: 1024.81 North 2711.77 West 137.40 (from SE Cor. Sec. 36-12-15E)							
NMW-13	rim	1017.22	North	3932.71	NW1/4,NE1/4,SE1/4,NE1/4		
	top pipe	1016.80	West	382.15	Lat= 38.96787 Long = 95.68904		
NMW-14	rim	1019.94	North	3801.94	NW1/4,NE1/4,SE1/4,NE1/4		
	top pipe	1019.48	West	374.97	Lat= 38.96750 Long = 95.68901		
NMW-15	rim	1021.18	North	3679.58	NE1/4,NE1/4,SE1/4,NE1/4		
	top pipe	1020.67	West	331.35	Lat= 38.96676 Long = 95.68900		
NMW-16	rim	1017.81	North	3784.66	NE1/4,NE1/4,SE1/4,NE1/4		
	top pipe	1017.50	West	263.17	Lat= 38.96745 Long = 95.68862		
NMW-17	rim	1015. <b>89</b>	North	3801.01	NE1/4,NE1/4,SE1/4,NE1/4		
	top pipe	1015.43	West	209.77	Lat= 38.96750 Long = 95.68843		
NMW-18	rim	1016.73	North	3558.58	SE1/4,NE1/4,SE1/4,NE1/4		
	top pipe	1016.45	West	183.79	Lat= 38.96683 Long = 95.68834		
NMW-19	rim	1016.76	North	3451.91	SW1/4,NE1/4,SE1/4,NE1/4		
	top pipe	1016.30	West	35 <b>8</b> .95	Lat= 38.96654 Long = 95.68896		
NMW-20	rim	1021.41	North	3317.00	SW1/4,NE1/4,SE1/4,NE1/4		
	top pipe	1021.13	West	357.20	Lat= 38.96617 Long = 95.68895		
NMW-21	rim	1020.25	North	3258.89	NE1/4,SE1/4,SE1/4,NE1/4		
	top pipe	1019.74	West	289.93	Lat= 38.96601 Long = 95.68872		
NMW-22	rim	1020.67	North	3061.96	NE1/4,SE1/4,SE1/4,NE1/4		
	top pipe	1020.41	West	134.45	Lat= 38.96547 Long = 95.68817		
NMW-23	rim	1017.72	North	3280.96	NE1/4,SE1/4,SE1/4,NE1/4		
	top pipe	1017.41	West	145.67	Lat= 38.96607 Long = 95.68821		
NMW-24	rim	1017.98	North	3365.35	SE1/4,NE1/4,SE1/4,NE1/4		
	top pipe	1017.77	West	249.50	Lat= 38.96630 Long = 95.68857		
NMW-25	rim	1017.11	North	3423.97	SE1/4,NE1/4,SE1/4,NE1/4		
	top pipe	1016.83	West	180.02	Lat= 38.96646 Long = 95.68833		