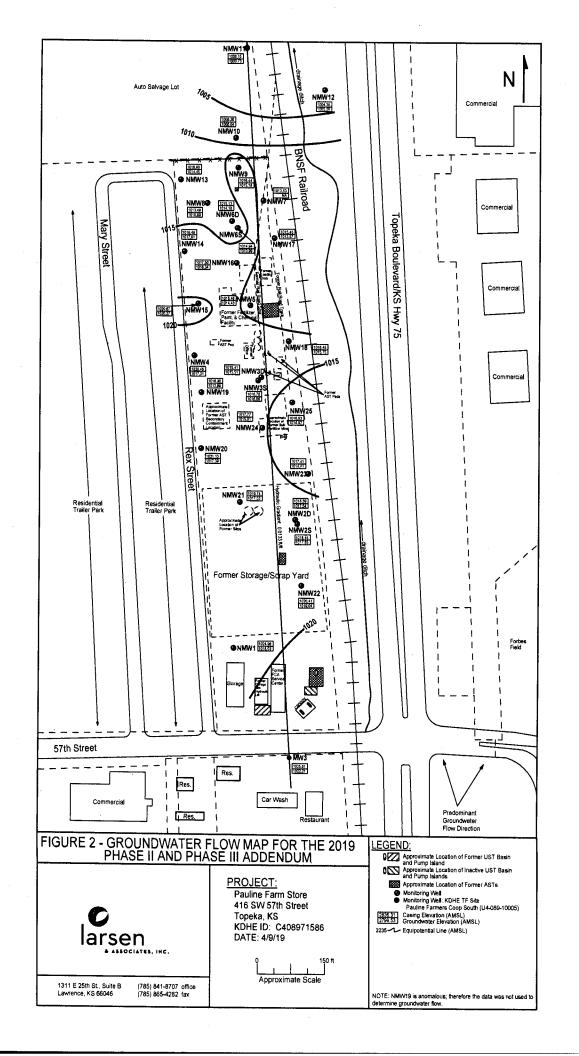
Digital Record   Signature   Country   Changes in Well 12   PARTIEVAL   Paracision   Country   Shakowee   Signature   Signat		VELL RECOR		m WWC-5					on of Water	•		NMW20
County   Shawcec   Shawc				Change in Well Ust			Re				Well ID	
Service of Raral Address where well is located of makenow, distance and direction from measure from on intersections. If an owner's address, clock here:			TER WELL:	- 1								
Business Lindocrusth, Inc.   Address: 125 W Gage Blish   Control					4 NE ½							
Address   12 S W Gage Blod   Address   15 S W Gage Blod   15 S W W Gage Blod   15 S W Gage Blod   15 S W Gage Blod   15 S W W W Gage Blod   15 S W Gage Blod   15 S W W W W W W W W W W W W												
Address   Cip.   Expels   State   St										i. If at owners ac	idless, check in	ste.
Security   Commence	l .	-				17031	. 5701 51,	opei	(a, K5 00007			
Signature   Sign	City	Topeka				<u> </u>						
SECTION BOX:    Continued Box   Continued Continued   Continued Co	ì		4 DEPTH	OF COMPLETI	ED WELL:	12.5	ft.	5			17(de	cimal degrees)
WILLS STATE WATER LEVEL 3.7d	ł.		Depth(s) Grou	ndwater Encounter	red: 1)	75 07	ft		~	*************************		
Note	SECT		WELL'S STAT	TC WATER LEVI	i, or 4)_ Fl:	DIY W	en A					83   NAD 21
Second Continuous Stot   Mills Stot   Continuous Stot   Mi		<del>-                                    </del>										)
Pourp test data: Well vaster vass	1	'	above 1	and surface, measi	ared on (mo-	-day-vr)					Yes No	·)
after bours pumping gran gran bours pumping gran gran gran gran gran gran gran gr	NW -	NE X	Pump test da	ita: Well water wa	ıs	ſì	***************************************	1				ĺ
Water well was fallow in bours pumping grant   Secured Yellow   Secured	W			hours pump	ing		n		Online	Mapper		
Estimated Yield: gpm   Diture Hole Diameter: 7.25 in to				Water well	was	ſt						
Bore Hole Diameter: 7.25 in to ft, and grader   College	sw -	SE —	after	hours pump	មេនិ	gpr	n	6		*************************		- braunad
S			Estimated Y	ield:	2pm				Source X			,
TweLL WTERT OBE USED AS:   Domestic:	<u> </u>		Bore Floie L	nameter: 1.25	in to		and		Ш	Other		
Domestic		1 mile			11 10							
Household   6   Dewatering: how many wells?   Lavin & Garden   7   Aquire Recharge: well ID   Cased   Uneased   Georetenical   Lavin & Garden   7   Aquire Recharge: well ID   NMV20   12   Grigation   9   Enriconmental Remediation: well ID   NMV20   3   Cosed Loop   Horizontal   Vertical   13   Feedlot   Air Sparge   Soil Vapor Extractior   Opher (specify):   Was a chemical/bacteriological sample submitted to KDHE?   Ves   No   If yes, date sample was submitted.   Water well disinfected?   Yes   No   If yes, date sample was submitted.   Water well disinfected?   Yes   No   If yes, date sample was submitted.   Water well disinfected?   Yes   No   If yes, date sample was submitted.   Water well disinfected?   Yes   No   If yes, date sample was submitted.   Well thickness or gauge No   No   If yes, date sample was submitted.   Well thickness or gauge No   Other (Specify)	7 WELL								_			
Lawn & Garden   7   Aquifer Recharge: well ID   Cased   Uncased   Geotechnical	_							_		,	e	and the state of t
Livestock   S   Monitoring: well ID NMW20   12 Geothermak: How many bores?   1	===							11		and and comment of the particular as		
Trigation   P. Eurivonmental Remodation: well ID   a) Clesed Loop   Horizontal   Vertical   Autority   Clear   Inj. of Water   Inj. of Water   Industrial   Recovery   Inj. of Water   Inj. of Water well distincted?   Yes   X   No   If yes, date sample was submitted.    See   TYPE OF CASING USED:   Stock   X   PVC   Other   CASING JOINTS.   Glued   Clampled   Welded   X   Threaded   Casing height above land surface   July   July   Threaded   Casing height above land surface   July   Jul	==			•				L			Geotechnic	al
Feedlot   Air Sparge   Soil Vapor Extraction   B) Open Loop   Surface Discharge   Inj, of Water   Injection   Recovery   Injection   By Open Loop   Surface Discharge   Inj, of Water   Injection   Recovery   Injection   By Open Loop   Surface Discharge   Inj, of Water   Recovery   Injection   By Open Loop   Surface Discharge   Inj, of Water   Recovery   Injection   By Open Loop   Surface Discharge   Inj, of Water   Recovery   Injection   By Open Loop   Surface Discharge   Inj, of Water   Water well disinfected   Yes   X No   If yes, date sample was submitted.   Surface				•							I Vertic	al
Industrial						action			*			
Was a chemical/bacteriological sample submitted to KDHE?	==							٢		-:6.		
Water Well disinfected?   Yes   No												
8 TYPE OF CASING USED: Steel X PVC Other CASING JOINTS: Glued Clampled Welded X Threaded Casing dameter 2 in. to 3 ft. Diameter in. to ft. Well thickness or gauge No  SCREEN OR PERFORATION MATERIAL: Steel Concrete tile None used (open hole)  SCREEN OR PERFORATION OPENINGS ARE:  Continuous Slot X Mill Slot Gauze Wrapped Saw Cut None (Open Hole)  SCREEN PERFORATED INTERVALS: From 3 ft. to 12.5 ft. From ft. to ft. From ft				d to KDHE?	Yes	No	If yes.	date	sample was su	bmitted:		
Casing dameter 2 m. to 3 ft. Diameter m. to ft. Diameter m. to ft. Casing height above land surface -0.28 in. Weight lbs:/ft. Well thickness or gauge No  TYPE OF SCREEN OR PERFORATION MATERIAL:  Steel Stainless Steel   Fiberglass				Jave Flor			CACINIC	CINI	те. По		Thyasa	[v] m
Type of SCREEN OR PERFORATION MATERIAL:  Steel   Stainless Steel   Fiberglass   PVC   Other (Specify)  Brass   Galvanized Steel   Concrete file   None used (open hole)  SCREEN OR PERFORATION OPENNOGS ARE:  Continuous Slot   Mill Slot   Gauze Wrapped   Torch Cut   Drilled Holes   Other (Specify)  Louvered Shutter   Key Punched   Wire Wrapped   Saw Cut   None (Open Hole)  SCREEN PERFORATION OPENNOGS ARE:  GRAVEL PACK INTERVALS: From   3, it. to   12,5 fi. From   fi. to   fi. From   f	Casing diame	or Casing 0s ter 2 in	to 3 th	Diameter Offi	er	to	CASING.	HOIN	TS:GRU Diameter	in to	Weided	X Threaded
Steel	Casing height	above land surface	e -0.28 in.	Weight		lbs	./ft. W	ell thi	ickness or gaug	e No		
Brass   Galvanized Steel   Concrete tile   None used (open hole)	TYPE OF S	CREEN OR PER	REFORATION MA	TERIAL:								
Brass	Steel	Stainless S	iteel Fibe	rglass X	PVC			Oth	er (Specify)			
Continuous Slot					None used (	open hole	)					
Louvered Shutter	SCREEN O											
SCREEN-PERFORATED INTERVALS: From 3 ft. to 12.5 ft. From ft. to ft. From ft. T									Holes	Other (Specify	()	
GRAVEL PACK INTERVALS: From 1.5 ft. to 12.5 ft. From ft. to ft. From ft. to ft.  9 GROUT MATERIAL: Neat cement Cement Coment grout X Bentonite X Other Concrete: 0-0.7  Grout intervals: From 0.7 ft. to 1.5 ft. From ft. to f		red Shutter	Key Punched	Wire Wrapped		Saw Cut	L N	one (	Open Hole)			
9 GROUT MATERIAL: Neat cement   Cement grout   X Bentonite   X Other Concrete: 0-0.7   Grout intervals: From   0.7   ft. to   1.5   ft. From   ft. to   ft. From   ft.	SCREEN-PE	REORATED INT	ERVALS: From	3ft. to _	12.5 fi	t. From		ft.				
Grout intervals: From 0.7 ft. to 1.5 ft. From ft. to ft. From ft. to ft. From ft. to ft. Nearest source of possible contamination:  Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Sewer Lines Cess Pool Sewage Lagoon Full Freedyard Fertilizer Storage Oil Well / Gas Well Other (Specity) Direction from well? N-NE Distance from well? -240 ft  10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC NOG FROM TO NOG FROM TO LITHOLOGIC NOG FROM TO LIT								ft.	10	ft, From	ft. to	ft.
Septic Tank	1		and the same of th								******************************	
Septic Tank	ì	*********	.7 ft. to 1.5	ft. From	ft. to	0	ft, F	rom <sub>.</sub>	ft.	toft,		
Sewer Lines Cess Pool Sewage Lagoon X Fuel Storage Abandoned Water Well Other (Specity) Direction from well? N-NE: Distance from well? -240  In FROM TO LITHOLOGIC LOG (cont.) or PLUGGING INTERVALS  0 0.5		•										
Watertight Sewer Lines   Seepage Pit   Feedyard   Fertilizer Storage   Oil Well / Gas Well   Other (Specity) Direction from well? N-NE   Distance from well? -240   ft    10 FROM   TO												
Other (Specity) Direction from well? N-NE Distance from well? -240  10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  0 0.5 Topsoil 0.5 9 Silty clay 9 9.5 Limestone 9.5 12.5 Weathered mudstone/shale  Notes: KDHE ID: Pauline Farm Store; C408971586 Target of monitoring well is shallow groundwater. <20' of grout was installed at the direction of KDHE.  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was X constructed, 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 1 Contractor's License No 757 This Water Well Record was completed on (mo-day-year) 6/24/19 under the business name of Larsen & Associates, Inc.  Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment. Bureau in Water. ON Section.  Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment. Bureau in Water. ON Section.  Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment. Bureau in Water. ON Section.  Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment. Bureau in Water. ON Section.  Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment. Bureau in Water. ON Section.  Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment. Bureau in Water. ON Section.			=			toon	-		-			
Direction from well? N-NE Distance from well? -240 fi  10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  0 0.5 Topsoil 0.5 9 Silty clay 9 9.5 Limestone 9.5 12.5 Weathered mudstone/shale  Notes: KDHE ID: Pauline Farm Store; C408971586 Target of monitoring well is shallow groundwater. <20' of grout was installed at the direction of KDHE.  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 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 Dell Contractor's License No 757 This Water Well Record was completed on (mo-day-year) 6/24/19 under the business name of Larsen & Associates, Inc.  Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment. Bureau to Water Office Contractor's 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.			Seepage	21/11	reedyard		Fo	ertiliz	er Storage	Oil Well /	Gas Well	
10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  0 0.5 Topsoil 0.5 9 Silty clay 9 9.5 Limestone 9.5 12.5 Weathered mudstone/shale  Notes: KDHE ID: Pauline Farm Store: C408971586  Target of monitoring well is shallow groundwater. <20' of grout was installed at lithe direction of KDHE.  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was X constructed, 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 1 Stansary 1 Signature  Mail I white copy along with a fee of \$5.00 for each constructed well to: Kansas Department of Health and Environment. Bureau of Water. On Section.  1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524					Distance fro	m well?	~240			fi.		
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9.5 12.5 Weathered mudstone/shale  Notes: KDHE ID: Pauline Farm Store; C408971586  Target of monitoring well is shallow groundwater. <20' of grout was installed at the direction of KDHE.  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  12 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  13 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  14 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  15 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  16 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  17 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  18 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  19 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  10 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  10 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  10 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  12 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  12 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  18 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  18 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  18 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was installed at the direction of KDHE.  19 C								-				
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1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367, Mail one to Water Well Owner and retain one for your records. Telephone 785-296-5524.	under the b							*******			$\Delta L$	
												•
	Visit us								one for yo	records. reception		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	гim	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	1015.89	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	358.95	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			