Compared location Commercial Contention Commerci	WATER V	WELL REC	CORD	Form \	WWC-5					n of Water			NATIVO
2	X Origin	nal Record	Corre	ction Chan	ge in Well Ust			Re	source	s App. No.		Well ID	MW2
Basiness (NIR) (Former Sinclar) Address: 100 SW Jackson Address: 100 SW Jackso			VATER V	WELL:		NW ¼	NE	¼ NE					
Baumacs: KDHE (Former Sincilar) Address: 100 SW Jackson S. (See KS. 779 664) Topola State: V. Topola State:			Lact Name						'-				
Address 100 SW Jackson Address Topola					1 1130.		ł				,	,	·
Colvy Topela	1						311 SE	29th St, T	opeka,	, KS			_
SECTION BOX: WILL WITH "VIN SECTION BOX: N	1												
SECTION ROS:							15	£	5	Latitudas	20.01	470 (d	naimal dagrags)
SECTION BOX: S	1			DEPTH OF Denth(s) Groundwa	ter Encountered	· 1)	13		,		05.67	479 (di	ecimal degrees)
WELLS STATIC WATER LEVEL			"	2) ft	3) fi	or 4)	Dry We	1. Il				84 NAD	83 X NAD 27
Deliver Marker (Deliver Supply More Supp	3261		V	VELL'S STATIC V	VATER LEVEL	.: 8.	.11 1	ft.					50 <u>FF</u> 112 2.
NW NE		X	\neg	X below land s	surface, measure					GPS (unit make/model:)
Pump rest data: Well water was	, NII	, NE								(W	AAS enabled?	Yes No))
SW SE State	I NW	NE NE	\neg	Pump test data:	Well water was		ft			X Land S	Survey Topo	graphic Map	
SW SE Standard Vield: ggm Standard V	W		E	after	hours pumping	g	gpm	ı		Online	Маррег		
Secretarial Yield: grow Bore Hole Diameter 7.25 in to 0, ft, and Other Oth										El	020.00	1 1011	- I V TOC
See Bore Hole Diameter: 7.23 in to	sw	SE	-				gpm		ь		· <u>-</u>		
Server See S				Estimated Yield:	gpi	n to	£	n d		Source	· -		, , , ,
WALTER TO BE USED AS: Domestac:			_	Bore Hole Diame	eter:	in to	π, aι ft	na			Otner		
Domestic					***************************************		11						
Household Government Dewatering: how many wells? Livestock Graden To Aquifer Recharge well ID Devatering Livestock Standard Monitoring Mo				AS:								,	
Lawn & Garden 7	1 Domestic:		5							_		se	
Divestock S Monitoring well D MV2 12 Geothermal: How many bores?	1 📜		6	= ~	•	s?			11 To				
Trigation Servironmental Remediation: well ID Solidary Extraction Solidary Extraction Solidary Extraction Solidary Extraction Solidary Sol				= '	-							Geotechni	cal
Feedlot Air Sparge Soil Vapor Extraction Di Open Loop Surface Discharge Inj. of Water Inj. of Wa	=												
Was a chemical/bacteriological sample submitted to KDHE? Yes X No			9		_						· ===		-
Was a chemical/bacteriological sample submitted to KDHE?				= ' '		-	ctior		(b)			Discharge	Inj. of Water
Nater well disinfected? Yes No	4 Indust	rial		Recovery	Injecti	on				Otner (spe	:сіту):		
8 TYPE OF CASING USED: Steel X PVC Other Casing diameter 2 in to 5 ft, Diameter in to 6. ft, Well thickness or gauge No TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel Fiberglass X PVC Brass Galvanized 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 OR PERFORATION OPENINGS ARE: Continuous Slot X Mill Slot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 5 ft. to 15 ft, From ft. to f	Was a chemi	cal/bacteriolo	gical sam	ple submitted to	KDHE?	Yes X]No	If yes,	date sa	ample was su	bmitted:		
Casing diameter	Water well dis	sinfected?	Yes X	No									
Casing diameter	8 TYPE	OF CASING	USED:	Steel X P	VC Other		(CASING J	OINT	S: Glu	ied Clampled	Welded	X Threaded
Steel Stainless Steel Fiberglass PVC Other (Specify)	Casing diame	eter 2	in. to	5 ft, Di	iameter	in.	to	ft,	D	iameter	in. to	ft,	
Steel Galvanized Steel Concrete tile None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Continuous Stot Mill Stot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATION OPENINGS ARE: Continuous Stot Mill Stot Gauze Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 5 ft. to 15 ft, From ft. to ft, From							lbs./	ft. We	ell thic	kness or gaug	ge No		
Brass Galvanized Steel Concrete tile None used (open hole)						_			ا ما	(0 10)			
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot X Mill Slot Gauze Wrapped Wire Wrapped Saw Cut Screen Key Punched Wire Wrapped Saw Cut None (Open Hole) SCREEN-PERFORATED INTERVALS: From 5 ft. to 15 ft, From ft. to ft	1 ===				=				Othe	r (Specify)			
Continuous Slot X Mill Slot Gauze Wrapped Saw Cut Drilled Holes Other (Specify) None (Open Hole) Saw Cut None (Open Hole) Saw Cut None (Open Hole) None (Open Ho	. —				tile No	ne used (op	en hole)						
Louvered Shutter Key Punched Wire Wrapped Saw Cut None (Open Hole)												C >	
SCREEN-PERFORATED INTERVALS: From 5 ft. to 15 ft, From ft. to	. =										Other (Speci	ty)	
GRAVEL PACK INTERVALS: From 3 ft. to 15 ft, From ft. to ft, From ft. to ft, 9 GROUT MATERIAL: Neat cement Cement grout X Bentonite X Other Concrete: 0-0.5' Grout intervals: From 0.5 ft. to 3 ft, From ft. to ft, From ft. to ft, Nearest source of possible contamination: Septic Tank Lateral Lines Cess Pool Sewage Lagoon Sewage Lagoon X Fuel Storage Abandoned Water Well Other (Specity) Direction from well? N-NW Distance from well? ~80 ft 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS 10 FROM TO LITHOLOGIC LOG FROM T	Louve	red Shutter	Key P	unched W	/ire Wrapped	Sa	w Cut		one (O	pen Hole)	4 Euro	£ 45	£.
9 GROUT MATERIAL: Near cement Cement grout X Bentonite X Other Concrete: 0-0.5' Grout intervals: From 0.5 ft. to 3 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 X Fuel Storage Abandoned Water Well Watertight Sewer Lines Seepage Pit Feedyard Fertilizer Storage Oil Well / Gas Well Other (Specity) Direction from well? N-NW Distance from well? ~80 To INTRODUCTION Shale 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS Notes: KDHE ID: Former Sinclair; U4-089-15033 Target of monitoring well is shallow groundwater, <20' of grout was installed at the direction of KDHE. IT CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was jurisdiction and was completed on (mo-day-year) 4/4/18 and this record is true to the best of my knowledge any belief. Kansas Mater Well Contractor's License No 757 This Water Well Record was completed on (mo-day-year) 5/1/18 Mail Valvie copy along with a fee of \$5.50 Of or each constructed well to Kansas Department of Health and Environment. Burear or Water, GWTS 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.	GR AV	KROKATEDI	UTERVA	IS From 3			From		ft to	•••••	ft From	11. 10 ft to	
Grout intervals: From 0.5 ft. to 3 ft, From ft. to ft, From ft. to ft, Nearest source of possible contamination: Septic Tank Lateral Lines Pit Privy Livestock Pens Insecticide Storage Abandoned Water Well Watertight Sewer Lines Seewage Lagoon X Fuel Storage Oil Well / Gas Well Other (Specity) Direction from well? N-NW Distance from well? -80 ft 10 FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC INTERVALS 0 7 Clay 7 10 Shale 10 15 Shale and siltstone Notes: KDHE ID: Former Sinclair; U4-089-15033 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, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) 4/4/18 and this record is true to the best of my knowledge and belief. Kanasa Vater Well Contractor's License No 757 This Water Well Record was completed on (mo-day-year) 5/1/18 under the business name of Larsen & Associates Inc. Mail white copy along with a fee of \$5.00 for each constructed well to Kanasa Department of Health and Environment. Bureau of Water, GWTS 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.												11. 10	т,
Septic Tank	1											•••••	
Septic Tank	1	*********			rrom	π. το		п, г	rom	т.	π,		
Sewer Lines			e contami			D .				. D		1 6.	
Watertight Sewer Lines					=	•					=	-	
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	Visit us				ansas 00012-1307			en Owner a	and rela	an one for you	n records. retepnon		d 7/10/2015

NOTE: Figures exhibited within this report are only to be used within the context of this report. Placement of property lines, wells, structures, and roads is based on the available information from county appraiser maps, surveys, site visits, and/or previous vendor reports and should be considered approximate. FIGURE 1311 E 25th St., Suite B Lawrence, KS 66046 Estimated Groundwater Flow Direction Res. 2 N 500 (785) 841-8707 office (785) 865-4282 fax T **RADIUS** Fraternal Order of Eagles Fraternal Order of Eagles Former Sinclair 311 SE 29th Street Topeka, KS KDHE ID: U4-089-15033 Date: 4/6/18 PROJECT: AREA SE Fremont Street BAS SE Cunningham Street Vacant П 9MM Peggy's Tax MAP Apecur & Salon SE 29th Street Minute Men Solar Film ⊕WW5 SB5 Approximate Location of Former UST Basin and Pump Islands
Approximate Location of Active UST Basin and Pump Islands
Approximate Location of Property Line
Building with Basement

Building with Basement Begin Sever Lines (2 - 6 ft BGS)

Sever Lines (2 - 6 ft BGS)

Overhead Lines (25-40 ft high)

Sever Lines (2 - 6 ft BGS)

NOTE: Utility depths, neights and locations are approximate. ayday oans D Plugged Monitoring Well Nearby Site Clark #1345 (U4-089-1605)
D Monitoring Well (Install 4/4-5/18)
X Soil Boring (Drilled 3/27-28/18)
Fire Hydrant
Flactric Lines (2) For Les SE Monroe Street

RECEIVED

BUREAU OF WATER

DENNIS L HANDKE

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

Jessica Chapman Larsen & Associates 1311 E. 25th Street, Suite B Lawrence, Kansas, 66046 April 28, 2018

RE: Monitor Well Elevation Survey 311 SE 29th St., Topeka, Kansas

Proj. 18-00N Former Sinclair U4-089-15033

Bench Mark: Chisled Sq. on SE corner of concrete signal light base at Northwest corner of property.

Elev: 941.80 North 5214 West 1263 (from SE Cor. Sec. 18-12-16E)

MW-1	rim	941.19	North	5208	NW1/4,NW1/4,NE1/4,NE1/4
	top pipe	940.90	West	1271	Lat= 39.01504 Long = 95.67472
MW-2	rim	939.34	North	5116	NW1/4,NW1/4,NE1/4,NE1/4
	top pipe	939.00	West	1277	Lat= 39.01479 Long = 95.67474
MW-3	rim	942.65	North	5332	SE1/4,SE1/4,SW1/4,SE1/4 (Sec. 7-12-16E)
1.2.1.	top pipe	942.11	West	1390	Lat= 39.01539 Long = 95.67513
MW-4	rim	946.74	North	5330	SW1/4,SW1/4,SE1/4,SE1/4 (Sec. 7-12-16E)
14144	top pipe	946.35	West	1145	Lat= 39.01537 Long = 95.67427
MW-5	rim	944.94	North	5198	NW1/4,NW1/4,NE1/4,NE1/4
141 44 -3	top pipe	944.53	West	1119	Lat= 39.01501 Long = 95.67418
MW-6	rim	938.47	North	5022	NW1/4,NW1/4,NE1/4,NE1/4
IVI VV -0	top pipe	937.86	West	1237	Lat= 39.01453 Long = 95.67461
MW 7		040.22	Morth	5207	NIE1/4 NIE1/4 NIW1/4 NIE1/4
MW-7	rim top pipe	940.33 939.93	North West	5207 1366	NE1/4,NE1/4,NW1/4,NE1/4 Lat= 39.01504 Long = 95.67505
					· ·

RECEIVED

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

MAY 1 2 2018

Elevation established from City of Topeka BM #9. NAVD 27.

BUREAU OF WATER

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

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