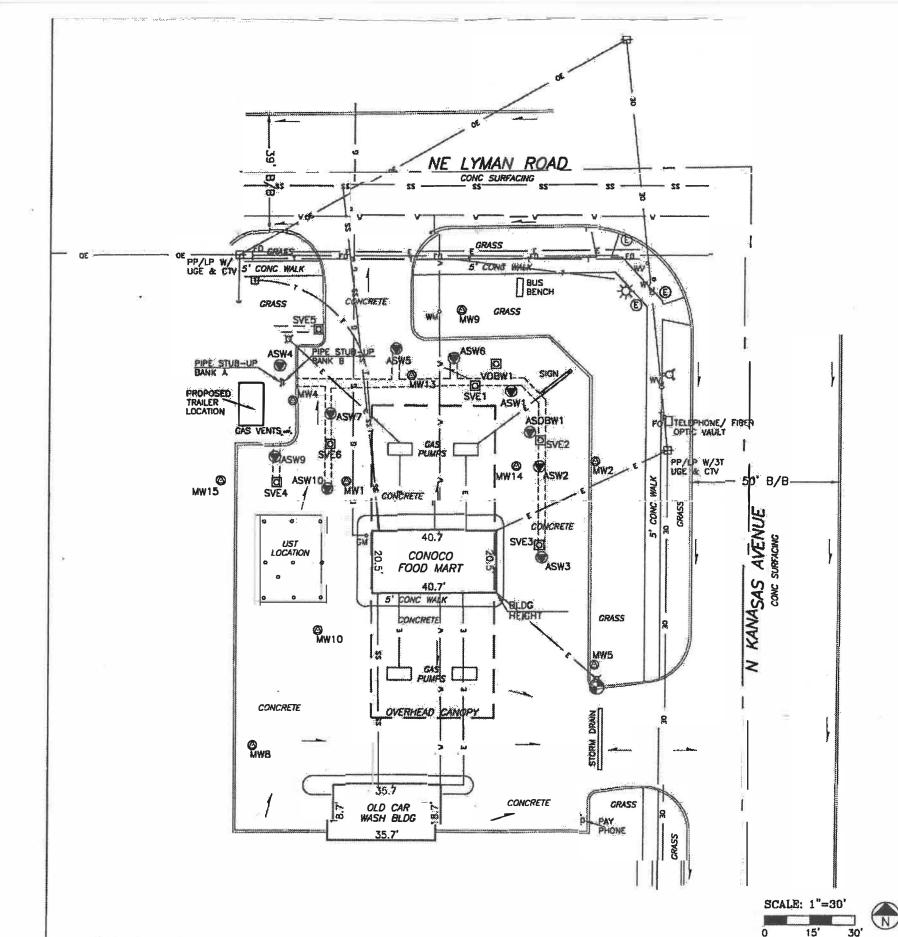
			Form V			vision of Water		Wall ID	SVE5		
Original Record Correction Change in Well Use  1 LOCATION OF WATER WELL: Fraction						Resources App. No. Well ID  Section Number Township Number Range Number					
County: Shawnee ¼ NE ¼ NE ¼ NV						20 T 11 S R 16 ■ E □ W					
2 WELL	OWNER: I	ast Name:		First:	Street or R	ural Address w	here well is located				
Business: Topeka Conoco Food Mart di						nearest town or i	ntersection): If at owne	er's address, c	heck here:		
Address: Address:	2045 N. K	Kansas Ave			2045 N. Ka	2045 N. Kansas Ave, Topeka, KS					
City: Topeka State: KS ZIP: 66617											
3 LOCATE WELL WITH "Y" IN 4 DEPTH OF COMPLETED WELL:30 ft. 5 Latitude:38.08756											
WITH "		Denth(s) G	1 OF CON	Encountered: 1)		I. 5 Latitud	1e: 95.660	)50 150	decimal degrees)		
SECTION BOX:  Depth(s) Groundwater Encountered: 1)											
WELL'S STATIC WATER LEVEL:						ft. Source for Latitude/Longitude:					
	۲I			, measured on (mo-day		(			:)		
NW	NE			, measured on (mo-day vater was		I .	(WAAS enabled? ☐ Yes ☐ No)				
w	-E			s pumping		Lat	■ Land Survey ☐ Topographic Map ☐ Online Mapper:				
1 1 ' 1	'			water was			mic iviapper				
sw	SE			s pumping		6 Florest	on: 872.66	- Cround	Level TOC		
		Estimated '	Yield:	gpm 11.25 in to30	<b>ل</b> ـــ ۵ (		6 Elevation: 872.66ft. ☐ Ground Level ■ TOC Source: ■ Land Survey ☐ GPS ☐ Topographic Map				
1 n	S nile			in. to		Bource.	Other				
7 WELL WATER TO BE USED AS: 1. Domestic: 5. Dublic Water Supply: well ID											
☐ Housel		6. 🛭	☐ Dewaterin	ng: how many wells?		11. Test H	ole: well ID				
☐ Lawn &				echarge: well ID			ed Uncased U				
☐ Livesto				ng: well ID al Remediation: well I			rmal: how many bore sed Loop 🔲 Horizon				
3. Feedlo			Air Sparg				en Loop  Surface D				
4. Industr		_	Recovery				er (specify):				
Was a cher	mical/bacte	riological sa	mple subn	nitted to KDHE?	Yes No	If yes, date	sample was submitte	ed:			
		? ☐ Yes ☐					•				
8 TYPE O	F CASING	USED: 🗆	Steel PV	C Other	CAS	ING JOINTS:	☐ Glued ☐ Clampe	d 🗌 Welded	Threaded		
Casing diam	eter <del>4</del>	in. to	10 ft.,	, Diameter	. in. to	ft., Diame	ter in. to .	ft.			
Casing heigh	It above land	surface R PERFORA	TION MA	1. Weight	lbs./ft.	Wall thickn	ess or gauge No. A.	I <del>4</del> U			
☐ Steel		inless Steel	Fiber			□ Othe	r (Specify)				
Brass		vanized Steel		_	used (open ho		· (Specity) ·····				
SCREEN C	OR PERFOR	RATION OPI	ENINGS A	RE:	` •						
	nuous Slot	Mill Slot		auze Wrapped	orch Cut	Drilled Holes	Other (Specify)				
Louve	red Shutter	☐ Key Pund	hed W	Vire Wrapped S	aw Cut □	None (Open Ho	le)	0.4-	0		
SCREEN-F	EKFUKAI	CK INTERV	ALS: From	nΩ π. toΩ n 9	π., From	It. to	ft., From	It. to	It.		
SCREEN-PERFORATED INTERVALS: From .10 ft. to 50 ft., From ft. to ft. ft. GRAVEL PACK INTERVALS: From .9 ft. to 30 ft., From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.											
Grout Intervals: From 1 ft. to 9 ft., From ft. to ft.											
Nearest source of possible contamination:											
☐ Septic			Lateral Line			Livestock Pen	_	cide Storage			
Sewer	Lines ight Sewer Li	_	Cess Pool Seepage Pit	☐ Sewage L ☐ Feedyard	agoon L	] Fuel Storage ] Fertilizer Stora		loned Water V ell/Gas Well	Well		
Other (	Specify) Tru	ust.F.und.site	e.U4-089	14545							
Other (Specify) Trust Fund site U4-089-14545											
10 FROM	TO		LITHOLO		FROM		ITHO. LOG (cont.) o		SINTERVALS		
0		Grass/Tops									
1		Silty Clay, d		ed.stiff							
5			silt, gry to dk gry Sand, very fine becoming med. to crse								
20 30		Sand, very i Total Depth	me becon	mig med. to crse							
30	יט	i otai Deptii				<del>                                     </del>					
	Notes:										
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo-day-year) 8-15-2017 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 585 This Water Well Record was completed in (rig-day-year) 3-16-18											
under my ju	urisdiction a	nd was comp	oleted on (n	no-day-year) .\$15-2	William Well D	this record is	true to the best of n	ny knowledg	ge and belief.		
I under the b	usiness nam	e of ASSOCI	ated Envir	ronmental, Inc.	S	lignature A	and the same				
Mail	under the business name of Associated Environmental, Inc.  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, GWTS Section,										
1000	SW Jackson S	St., Suite 420, To	peka, Kansas	66612-1367. Mail one to	Water Well Ov	vner and retain one	for your records. Telep	hone 785-296-5	5524.		
Visit us at http	://www.kdhck	s.gov/waterwell	index.html		KSA 82a-1	212		Revised	7/10/2015		



## FULL SITE SURVEY

CONOCO FOOD MART

City of Topeka, Shawnee County, Kansas

Point	North Coordinate	Eost Coordinate	Distance SE Cor. North	From Sec. 20 West	* Elev. Top of Rim or PK Noil	Elev. Top of PVC Pipe	Lotitude North	Longitude West
SE Cor.						2 12		
Sec. 20-T11S-R16E	5000	5000					uwa	
Well - M.W	10176.74	2061.80	5176.74	2938.20	873.17	872.70	39,08742	95,66056
Well - M.W 2	10183.14	2143.06	5183.14	2856.94	873.77	873.50	39,08744	95.66027
Well - N.W 4	10203.42	2044,13	5203.42	2955.87	873.43	873.04	39.08749	95.66062
Well - M.W 5	10115.11	2142.81	5116.11	2857,19	873.21	872.84	39,08725	95.86027
Well - M.W B	10089.86	2031.31	5089.86	2955.69	873.11	872.74	39,08718	95.66066
Well - M.W 9	10233,19	2099.68	5233,19	2900.32	873.44	872.99	39.08757	95.66042
Well - N.W 10	10127.57	2052.78	5127.57	2947.22	873.23	872.75	39.08728	95,66059
Well - M.W 11	10177.51	2261.95	5177.51	2738.05	874.05	873.56	39.08742	95,65985
Well - M.W 12	10100.47	2257.05	5100.47	2742.95	873.38	873.09	39.08721	95,65987
Well - M.W. 13	10211.79	2083.28	5211.79	2918.72	873.09	872.78	39.08754	95.66048
Yell - M.W 14	10181.77	2117,44	5181.77	2882.56	873.34	873.06	39.08749	95,66052
Well - M.W 15	10177,15	2020.82	5177.15	2979,18	872.70	B72.42	39.08739	95,56072
Well ASW1	10205.79	2115.65	5206.79	2884.35	873.35	872.86	39.08747	95,66038
Well ASW2	10181.59	2124.97	5181.59	2875.03	873.31	873,11	39.08743	95,66033
Nell - ASW3	10151.57	2125.72	5151,57	2874.28	873.27	872.95	39.08735	95,66033
Hell - ASW4		2039.92	5214.99	2960.08	873,18	872,76	39.08752	95.66063
Well - ASW5	10220.57	2078.16	5220.57	2921.84	872,92	872.70	39.08754	95.66050
Well - ASW6	10217,40	2097.18	5217.40	2902.82	873,16	873.02	39,08753	95,66043
Hell - ASW7	10199.11	2056.60	5199,11	2943.40	872.88	872.57	39,08748	95.86057
Hel - ASW8					survey. Will attempt	to locate o	t another lin	ne.
Kell - ASW9	10184.88	2038.37	5184.88	2961.63	872.89	872.60	39.08744	95.66064
Vell - ASW10	10174.37	2055.63	5174.37	2944,37	873.14	872.86	39.08741	95,66058
Vell - ASOBW1	10193.24	2121.87	5193.24	2878,13	873.42	873.03	39.08736	95,66043
Hell - SVE1	10208.27	2104.21	5208.27	2895.79	873,30	872.94	39.08746	95,66041
Hell - SVE2	10190.22	2125.23	5190.22	2874.77	873.43	873.15	39.08746	95.66033
Nell - SVE3		2124.89	5155.60	2875.11	873.31	873.12	39.08736	95,68033
Yell - SVE4	10175.40	2039.01	5175.40	2960.99	872.97	872.65	39.08742	95.66064
Well - SVE5		2052.56	5226.90	2947.44	873.06	872.66	39.08756	95,66059
Well - SVE6		2055.53	5189.07	2943,47	873.04	872.69	39.08745	95.66057
rell - VOBW1	10215.59	2110.77	5215.69	2889.23	873.31	873.00	39.08748	95,66039
Site B.M.	10108,93	2143.68	5108.93	2856.34	B.M. Elev. =			

Description: "" Square cut on back of curb on north side of east drive.

LEGE	END
- Site Bench Mork  WW10 - Monitoring Well  SVE10 - Soil Vapor Extraction Well  VOBW10 - Vapor Observation Well  ASW10 - Air Sparge Well  ASOBW10 - Air Sparge Observation Well  PP/LP W/ - Power Pole/Light Pole w/	GMo - Gos Meter  [1] - Telephone Pedestal  Fo   - Fiber Optic Locator Sign  - Bollard  - Droinage Direction  Overhead Power Line  E - Underground Electric Line
UGE & CTV  PP/LP W/3T	
WMo - Water Meter Wo - Water Valve O - Fire Hydrant	CML

Tim Slotin, P President SVI

42018 Anderson Avenue, Suite 2 • Manhottan, Kansas 66503 (785) 776-0541 • FAX 776-9760 • Emoil: tim@siconandmeler.com Project #1711MN1334 DD #108