WATER WELL RECORD	Form WWC-5	Division of Water Resources App. No.									
1 LOCATION OF WATER WELL:	Fraction	Section Number Township No. Range Number 1/4 35 T 11 S R 15 TE W									
Chauman	SE 1/4 SE 1/4 SW	35 T 11 S R 15 VE LIW Global Positioning System (GPS) information:									
Street/Dural Address of Well Location:	if unknown, distance & direction	I stimule: 39.0441 (in decimal degrees)									
from nearest town or intersection: If at	OWNER'S ROUTESS, CHECK THAT WIL	Longitude: 95.7156 (in decimal degrees)									
3100 SW Huntoon Street, Topeka,	KS 66604	Elevation:									
		Detum: WGS 84, NAD 83, NAD 27									
2 WATER WELL OWNER: Donna	Mounkes	longer at a Markanite									
2 WATER WELL OWNER: Donna Mounkes RR#, Street Address, Box #: 1900 NW Lyman RD. Lot 278 GPS unit (Make/Model: Google Earth Digital Map/Photo, Topographic Map, Land Survey Land Survey Digital Map/Photo, Topographic Map, Land Survey Digital Map/Photo, Digital Map/Photo, Topographic Map, Land Survey Digital Map/Photo, Topographic Map, Land Survey Digital Map/Photo, Digital											
City, State, ZIP Code : Topeka	ı, KS 66608	Est, Accuracy: $\square < 3 \text{ m}$, $\boxed{2}$ 3-5 m, \square 5-15 m, $\square > 15 \text{ m}$									
3 LOCATE WELL WITH AN "X" IN 4 DEPTH OF	COMPLETED WELL 20.0'	ft.									
## (2)											
	TO THE APPEAR OF THE PARTY AND A STATE OF THE	THE POLYTIC ISSUED STREETINGS THE STREET OF THE OLD TH									
Pump test data: Well water was ft. after hours pumping gpm EST. YIELD gpm. Well water was ft. after hours pumping gpm											
EST. YIELD	gpm. Well water was	nours pumping gp									
W E Bore Hole Dian	neter 10.50 in. to .20.0	ft, and in. to ft.									
WELL WATE	R TO BE USED AS: Public	water supply									
Domestic	Feedlot United	-lawn & garden Monitoring well									
Was a sherring	Industrial Donnesde	d to Department? Yes Y No									
Was a chemica	o/day/yr sample was submitted										
s If yes, mo	infected? Yes I No										
	. 5 2770 5 04										
5 TYPE OF CASING USED: Ste	el VIPVC [Other	in. to									
CASING JOINTS: Glued LI Cla	mped Welded V Inte	in to ft Diameter in to ft.									
Casing diameter .4.V m. to .9.9.	R., Diameter	lbs./ft., Wall thickness or gauge No. Sch.40									
TYPE OF SCREEN OR PERFORATION	J.MATERIAI.										
Steel Steinless Steel	₽ T PVC	Other (Specify)									
Brass Galvanized Steel	None used (open hole)										
TO THE PROPERTY AND THE PROPERTY OF THE PROPER	KG ADE.	T D That Later T None (open hole)									
		nt Drilled holes None (open hole)									
Louvered shutter L Key punched	. From 5.0' ft to 2	Other (specify) 1.0' ft. from ft. to ft.									
	E II to	13 PRINT 1L W 15									
CDAVEL DACK INTERVALS	E 30' A to 21	1.0 & From tt. 10 II.									
UKAVELTACK HVIEKVIED	From ft. to	ft., From ft. to ft.									
6 CROUT MATERIAL: Neat cer	nent 🗌 Cement grout 📝 Bo	ft., From ft. to ft. intonite Other Concrete ft. to ft. to ft.									
Grout Intervals: From .0	to 1.0' ft., From 1.0'	ft. to .3.0 ft., From ft. to									
What is the nearest source of possible cor	nammauon:										
1 -	imes Pit privy Livest										
✓ Sewer lines	i Sewage lagoon Fuel s	zer storage Oil well/gas well									
Watertight sewer lines Seepage	F	nce from well									
		TO THE PARTY OF TH									
FROM TO LITHOLO See Boring Log	22020										
See Borning Log											
7 CONTRACTOR'S OR LANDOWN	ER'S CERTIFICATION: This	water well was \(\sqrt{\sqrt{\constructed}}, \sqrt{\sqrt{\constructed}}, \sqrt{\sqrt{\constructed}}, \sqrt{\sqrt{\constructed}}, \sqrt{\sqrt{\constructed}}, \sqrt{\sqrt{\constructed}}, \sqrt{\constructed}, \const									
	t (maldwelenae) UNIZMZUIO	and this record is tric to like Dest Of His Allowicuse and oction.									
TT7 4 TT7-11 (3442-1	No DIRO I Intel Water W	en Record was compreted on (morety) year)									
under the business name of P.SA. Envi	pomental	by (Signature)									
under the business name of PSA ETIVICOTHERICAL by (signature) by (
Telephone 785-296-5522. Send one copy to W	ATER WELL OWNER and retain one	for your records. Include fee of \$5.00 for each constructed well. Visit us at									
http://www.kdheks.gov/waterwell/index.html.											
KSA 82a-1212		Check: White Copy, Blue Copy, Pink Copy									

MW-2WR

5.0	٠ ς		UAT	ER	RΑ		LOG OF BORING NO.: MW-2WR	SHEET NUMBER	1 of 1
SCS AQUATERRA							KDHE ID TAG: 0051183		
7311 West 130th Street, Suite 100, Overland Park, KS, 66213					k, KS, 66	213	DRILLING CONTRACTOR: PSA Environmental	WELL CONSTRUCTION DETAILS	
CLIENT: Terry Jones							DRILLER: Aaron Butler	· MATERIAL: PVC	
PROJECT NAME: Westboro Service							DRILLING RIG: Geoprobe 6620 DT		IN
PROJECT NUMBER: U4-089-00533							DRILLING METHOD: Hollow Stem Augers	WELL TOTAL DEPTH: 20	FT BGS
Oakely and Southwest Huntoon Street,					on Street		SAMPLING METHOD: 5' Continous Dual Tube	SCREEN LENGTH: 15	FT
PROJECT LOCATION: Topeka, Kansas						•	BORING DIAMETER: 10.5"	RISER LENGTH: 5	FT
Thousand the state of the state							WELL DIAMETER: 4"	TOP OF SCREEN: 5	FT BGS
BORING LOCATION: Southeast corner of bank building							WELL COMPLETION: Flush Mount	BOTTOM OF SCREEN: 20	FT 9GS
							SURFACE ELEVATION: 944.91	SCREEN SLOT: 0.01	IN
PROJECT NUMBER: 27214351.00 GEOLOGIST: Adam Parris							TOC ELEVATION: 944.86		FT BGS
			PINISH DATE:	1/	28/2015		WATER LEVEL: Dry	TOP OF SEAL: 1	FT BGS
START DATE:					15:30		WATER ELEVATION: 944.66	TYPE OF SEAL: 3/8" Bento	onite Chips
	START TIME: 11:45 FUNDA TIME:				_	DATE: 2/11/2015	TYPE OF FILTER PACK: 10/20 Silk	•	
SAMPLER TYPE	SAMPLE DEPTH	PID (PPM)	RECOVER		USCS	C	SOIL DESCRIPTION AND DRILLING CONDITIONS	NOTES AND WELL CONSTRU	
TTPE	067111	¥14)	-	7					- T
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		l		2					
	0-5'	MD	2"		۱ :				
cs	ا نحی	NR		3			CLAY, silty, dark gray, very moist, medium stiff		
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		l		6			SHALE, highly weathered, brown to light gray, slightly	Petro odor and staining	
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							same as above, olive brown, trace gravel, sitt, and sand	1	==
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				4.			ON TOTONE westerned access hours to all a series	Commission Potential at 4.4.55	==
				15			SILTSTONE, weathered, orange brown to olive, moist,	< Sampler Refusal at 14.5'	
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cs	15-20'	263 NF	NR	18				i	==
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LEGEND: PID - Photoionization Detector					n Datari			S REPRESENT APPROXIMATE	
						~	••••	EN SOIL AND ROCK TYPES: AL	CTUAL
SS - Spitt Spoon PP - Packet Penetrometer CS - 5 foot CME Sampler HSA - Hollow Stem Augers				RB - Rock Bit TRANSITIONS MAY BE GRA		-			
					NX - Rock Core				
ST - Shelby Tube DT - Dual Tube Sampler							AN - VION AND		