WATER WELL RECORD	Form WWC-5	Division of Water Resources App. No.						
1 LOCATION OF WATER WELL:	Fraction SW 1/4 SE 1/4 SE 1/4 SE 1/4	Section Number Township No. Range Number 35 T 11 S R 15 ZE W						
County: Shawnee Street/Rural Address of Well Location	if unknown distance & direction	Global Positioning System (GPS) information:						
Street/Rural Address of Well Location from nearest town or intersection: If a 1244 SW Oakley Street, Topeka,	at owner's address, check here W.	Latitude: 39.0441 (in decimal degrees) Longitude: 95.7148 (in decimal degrees) Elevation:						
2 WATER WELL OWNER: Alan RR#, Street Address, Box #: 3101 City, State, ZIP Code : Santa	Rollev Old Pecos Trailer #626 I Fe, NM 87501	Collection Method: GPS unit (Make/Model: Google Earth Digital Map/Photo, Topographic Map, Land Survey Est. Accuracy: 3 m, 73-5 m, 5-15 m, >15 m						
SECTION BOX: N Depth(s) Grow WELL'S STA Pur EST. YIELD. Bore Hole Di WELL WAT: Domestic Irrigation West of the principal of the purpose	mp test data: Well water was	ft. (2)						
S If yes, mo/day/yr sample was submitted								
STYPE OF CASING USED: Steel PVC Other								
☐ Watertight sewer lines ☐ Scepa	ge pit Feedyard Fertilizer	storage Oil well/gas welle from well						
Direction from well FROM TO LITHOL	OGIC LOG FROM	TO LITHO. LOG (cont.) or PLUGGING INTERVAL						
See Boring Log								
**Not Able To Meas	ure Water Level							
under my jurisdiction and was complete Kansas Water Well Contractor's Licens under the business name of PSA Em	ed on (mo/day/year) .U1/30/2019 se No. 606 This Water Well /ironmental	atter well was constructed, reconstructed, or plugged and this record is true to the best of my knowledge and belief. Record was completed on (mo/day/year) 04/09/2015 by (signature) clearly. Please fill in blanks and check the corroot answers. Send three copolers Section 1000 SW lepkson St. Suite 420. Topeka, Kansas 66612-13						
(white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Georgy Stocks, Linchede foe of \$5.00 for each constructed well. Visit us at Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kciheks.gov/waterwell/index.html.								
KSA 82a-1212		 -						

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SCSA	V Q	UAT	ER	RΑ		LOG OF BORING NO.: MVV-451670. KOHE ID TAG: 0051180	SHEET NUMBER 1 of 1	
7311 West 130th Street, Suite 100, Overland Park, KS, 66213					WELL CONSTRUCTION DETAILS			
			nand Pan	, NS, DO	13	DRILLER: Aaron Butler	MATERIAL: PVC	
CLIENT: 1					\dashv	DRILLING RIG: Geoprobe 6620 DT	DIAMETER: 2 IN	
PROJECT NAME: Klein Limosine					-	DRILLING METHOD: Hollow Stern Augers	WELL TOTAL DEPTH: 20 FT BGS	
PROJECT NUMBER: U					-		SCREEN LENGTH: 10 FT	
Oakely and Southwest Huntoon Street,				SAMPLING METHOD: 5' Continous Dual Tube	RISER LENGTH: 10 FT			
PROJECT LOCATION: 1	Горека,	Kansas				BORING DIAMETER: 8.5"	TOP OF SCREEN: 10 FT BGS	
East edge of Oakely street on the				the .		WELL DIAMETER: 2"	BOTTOM OF SCREEN: 20 FT BGS	
BORING LOCATION: southern most parking line						WELL COMPLETION: Flush Mount	SCREEN SLOT: 0.01 IN	
PROJECT NUMBER: 27214354.00						SURFACE ELEVATION: 942.78		
GEOLOGIST: Adiam Parris			_	TOC ELEVATION: 942.35	TOP OF FILTER PACK: 8 FT BGS TOP OF SEAL: 1 FT BGS			
START DATE: 1/3		PINISH DATE:	1/	30/2015		WATER LEVEL: NM	TYPE OF SEAL: 3/8" Bentonite Chips	
START TIME:	11:00	FINESH TIME:		12:50		WATER ELEVATION: 942.35	TYPE OF FILTER PACK: 10/20 Silica Sand	
SAMPLER SAMPLE	PID	RECOVER	DEPTH	USCS	C	DATE: 2/11/2015	NOTES AND WELL CONSTRUCTION	
TYPE DEPTH	(PPM)	Y	(FEET)	U.A.D.D	1	SOIL DESCRIPTION AND DRILLING CONDITIONS	ROTES ARE MELE CONTINUOUS	
CS 0-5"	10	36"	2 3			CONCRETE, GRAVEL CLAY, silty, dark gray, very moist, medium stiff CLAY, reddish brown, slightly moist, very stiff, some pebbles and gravel		
CS 5-10°	14	32"	4 5 6 7 8 9					
CS 10-15	143	10"	11 12 13 14 15			SILSTONE, highly weathered, olive green, hard SILTSTONE, weathered, orange brown to olive, hard	Petro odor == == == == == == == ==	
CS 15-20'	274	NR	16			Boring Terminated at 20°		
LEGEND:		PID - PI~		n Detect	ar ar	HA - Hand Augus THE STRATIFICATION LINE	S REPRESENT APPROXIMATE	
ROUMPARY LIMES RETWEEN SOIL AND ROCK TYPES: ACTUAL								
SS - Split Spoon						RB - Rock Bit TRANSITIONS MAY BE GR	ADUAL.	
CS - 5 foot CME Sa	трег		llow Stem	-		NX - Rock Core		
		שוע - וע	ST - Shelby Tube DT - Dual Tube Sampler NX - Rock Core					