WATER WELL RECORD	Form W	WC-5 - D	13L Di	vision of Wate	r Resources Ann N	MW-13R			
1 LOCATION OF WATER WELL:	Fraction		Section			Range Number			
County: Butler				35	T 25 S	R 5 ZE □W			
			Globa	el Positioning	g System (GPS) i	nformation:			
	owner's address, check	nere	Lauu	itude: 96.8	55542	(in decimal degrees)			
1802 N. Star Street, El Dorado, KS			Eleva	ation:		····· (m decimai degrees)			
2 WATER WELL OWNED.			<u>Datur</u>	<u>n</u> : 🔲 WGS &	4, 🔲 NAD 83, 🗀] NAD 27			
1			Colle	ction Method: GPS unit (Mal	re/Model: Google	Earth \			
G: 0: 770 G 1									
			Est. A	ccuracy: -	3 m, 🖊 3-5 m, 🛚]5-15 m, []>15 m			
3 LOCATE WELL WITH AN "X" IN 4 DEPTH OF	COMPLETED WELL	, 22.0'		fì					
					ft.	(3) ft.			
N WELL'S STAT	IC WATER LEVEL5	5.5°f	t. below	land surface	neasured on mo/o	day/yr8/1/15			
Domestic									
☐ Irrigation	☐ Industrial ☐ ☐	Domestic-la	wn & ga	erden 🗹 Mo	onitoring well				
					Yes 🗹 No				

5 TYPE OF CASING USED: Stee									
CASING JOINTS: Glued Clar	nned Welded	71 Threade	xd						
Casing diameter .2.0" in to 9.0"	ft., Diameter	in	. to	ft., D	iameter	in. to ft.			
Casing height above land surface3.U	in., Weight	***************************************	lbs./i	ft., Wall this	kness or gauge N	To Sch. 40			
TYPE OF SCREEN OR PERFORATION Steel Stainless Steel		f	7 Other (Specify)					
		ole)		specify)	•••••••••	••••••			
SCREEN OR PERFORATION OPENING		_	_						
Continuous slot Mill slot	Gauze wrapped] Torch cut		illed holes	☐ None (open ho	le)			
SCREEN-PERFORATED INTERVALS:	From 9.0' f	1. to19.0	, 🗀 🗸	ft., From	ft.	to ft.			
	From 1	ft. to		ft., From	ft.	to ft.			
6 GROUT MATERIAL: Neat ceme	rom I	t. to	nite [It., From	<u>n.</u>	<u>to</u> ft.			
Grout Intervals: From 0 ft. to	WELL: Fraction								
What is the nearest source of possible conta	mination:								
						her (specify below)			
Sewer lines Cesspool Watertight sewer lines Seepage p									
Direction from well									
FROM TO LITHOLOG	IC LOG					JGGING INTERVALS			
See Boring Log					•••				
									
				<u> </u>					

				1		······			
				l					
1 1									
Z CONTRACTORIS OR LANDOWNER		Y. TL:	11						
7 CONTRACTOR'S OR LANDOWNER	2'S CERTIFICATION (mo/day/year) 07/22	N: This wa	er well v	was 🗸 constr	ucted, reconstr	ructed or plugged			
under my jurisdiction and was completed or	n (mo/day/year) .07/24	2/2015a	nd this r	ecord is true t	o the best of my l	knowledge and belief.			
7 CONTRACTOR'S OR LANDOWNER under my jurisdiction and was completed or Kansas Water Well Contractor's License N under the business name ofPSA Environ	n (mo/day/year) .07/22 o .606 This W	2/2015 a Vater Well I	nd this r Record w	ecord is true to as completed	o the best of my l	knowledge and belief. 01#27/2016			
under my jurisdiction and was completed of Kansas Water Well Contractor's License N under the business name of PSA Environ INSTRUCTIONS: Use typewriter or ball point pea	n (mo/day/year) 07/22 o 606 This Womental Services, LL PLEASE PRESS FIRMLY	2/2015 a Vater Well I C and <i>PRINT</i> c	nd this record w by (searly. Ple	ecord is true to as completed signature)	on (mo/day/year	knowledge and belief. 0127/2016 asswers. Send three copies			
under my jurisdiction and was completed or Kansas Water Well Contractor's License N under the business name ofPSA.Environ INSTRUCTIONS: Use typewriter or ball point pea (white, blue, pink) to Kansas Department of Health	n (mo/day/year) .97/24 o. 606 This Womental Services, LL PLEASE PRESS FIRMLY and Environment, Bureau of	2/2015 a Vater Well I C and <u>PRINT</u> c of Water, Geo	nd this record w by (see logy Section	ecord is true to vas completed signature and fill in blank on, 1000 SW Jan	on (mo/day by car and check the corrections St., Suite 420,	chowledge and belief. 0.112/1.2016			
under my jurisdiction and was completed of Kansas Water Well Contractor's License N under the business name of PSA Environ INSTRUCTIONS: Use typewriter or ball point pea	n (mo/day/year) .97/24 o. 606 This Womental Services, LL PLEASE PRESS FIRMLY and Environment, Bureau of	2/2015 a Vater Well I C and <u>PRINT</u> c of Water, Geo	nd this record was the condition of the	ecord is true to as completed signature) ase fill in blanks on, 1000 SW Jands. Include for	on the best of my long (mo/day by ear and check the corrections St., Suite 420, of \$5.00 for each of	chowledge and belief. 0.1/2/12016			



ROUX ASSOCIATES, INC. Environmental Consulting & Management 2000 Spring Road, Ste 420 Oak Brook, IL 60523 Telephone: (630) 572-3300 Fax: (630) 572-8841

141 40	.	NORTHING		EASTING	•					
W-13R 1743164.86 PROJECT NO NAME		1787167.92								
		. Fl Doredo		1	-					
2230.00011006 / UTLX - El Dorado APPROVED BY LOGGED BY			- 1802 N. St	ar Street						
T. Zei A. Trzinski			El Dorado, Kansas							
DRILLING CONTI		BLLER		GEOGRAPHIC Former Po	AREA					
PSA Environ	mental /	I manufacture and a second				T = 1 = 2 = 2 = 2 = 2				
DRILL BIT DIAME		BOREHOLE DIAM	ETER		JIPMENT/METHOD	SAMPLING	METHOD	START-FINISH DATE		
2 inch / Drive Casing Mat <i>i</i> di	Samplef A	2-inches SCREEN:		Geoprobe	6620 / Geoprobe	~~**	7/22/15-7/22/15			
PVC / 2-Inch	· -	TYPE Slotte	d MAT	. PVC	TOTAL LENGTH 1	0.0e ru	2-inch	SLOT SIZE 10-Slot		
ELEVATION OF:	G	ROUND SURFACE	TOP OF WE	LCASING	TOP & BOTTOM SCI	REEN		PACK SIZES		
(Feet)			nm		1		#4	7-UNIVOLUCIO		
steel stick	up \	expandabl	8							
epth, well co	na. / ⊢	well cap	Graphic	Vienall	Description	Blow Counts	PID Values	REMARKS		
feet		1	Log	- 1 - 1 - 1	- 9 9 0 1 1 P 1 1 U II	per 6"	(ppm)	CAPAMA		
Cement		لحاا	HHH F	III from soil blend	ing	1	T T			
	~~~~	<b>***</b>	1444							
	****	<b>***</b>	mm							
	****	<b>***</b>	HHH							
	****	<b>***</b>	四四四							
* * * * *	<b>****</b>	<b>****</b>	HHH							
**	×××	<b>****</b>	ppp							
	$\approx$	<b>***</b>	HHH							
	<b>}</b>	<b>***</b>	HHH							
5	****	<b>***</b>	mm							
$\nabla$	~~~		HHH							
GROUNE WATER LEY		¥***	mm							
WATER LEV 7/22/2015	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	<b>****</b>	HHH							
	****	<b>***</b>	THE THE							
	<b>****</b>	<b>***</b>	HHH							
	***	<b></b>	P227	-, <del></del>		_				
			WARRAN N	ative soils						
		<b>!</b> :::::	<i>7888668</i> 3							
<u>10</u>	∷∷⊢	<b>≓</b> ∷∷								
	∷∷≡	⋣₩								
	∷∷≡	<b>∃</b> :::								
	₩≢	<b>∄</b> ∷∷	<i>GOTTAG</i>							
••••	₩	<b>⋾</b> ∷:								
	ःःः⊟	<b>⋾</b> ∷:								
	፧፧፧፧⊨	<b>∄</b> ₩								
	∷∷⊨	<b>∄</b> ∷:								
• • • •	∷≔	<b>∃</b> :::								
5_	∷∷⊨	<b>∄∷∷</b>								
. <u></u>	<b>∷:</b>	<b>3</b> :3:								
	∷∷≔	<b>3</b> ₩								
• • • •	∷∷≡	<b>∄</b> ::::								
	₩	<b>₹</b> :::					1 1			
	₩⊨	<b>⋾</b> ∷∷	<i>6007,46</i> 0							
	∷∷⊨	<b>⋾</b> ∷:								
	∷∷⊨	<b>∄</b> ∰								
	ः∷⊨	<b>∄</b> ₩								
•	∷∷⊨	<b>∄</b> ∷∷								
	_::::E	<u>-[:::-</u>	WHINDAN							