		WATER	WELL RECORD	Form WWC-5	KSA 82a	-1212		
1 LOCATION, OF		Fraction		Sec	ction Number	Township Number	Range Number	
County: JAC	KSON	NE ~ 1/4	SE 1/4	SE 1/4	16	<u> </u>	R 15 (E/W	
Distance and direc	ction from nearest tow	wn or city street ad	dress of well if locate	ed within city?			•	
								
2 WATER WELL	OWNER: U.S.7	Army corp	of Enginee	rs				
RR#, St. Address	Box # : []	.S.Army cc	rps of Tag	ineers		Board of Agriculture	e, Division of Water Resources	
City, State, ZIP Co	ode :		*			Application Number		
3 LOCATE WELL	S LOCATION WITH	4 DEPTH OF CO	MPLETED WELL.	50	ft. ELEVA	TION:		
→ AN "X" IN SEC	TION BOX:						3	
ī							yr 4. – 0.3 –	
I '							pumping gpm	
NW -	NE						pumping gpm	
							in. toft.	
# w 1	- E		D BE USED AS:					
7 1	i	1 Domestic				9 Dewatering 1	•	
sw .	SE	2 Irrigation						
1 1 1	X	1					es, mo/day/yr sample was sub-	
<u> </u>	_	mitted	actoriological campio	odominiod to B		er Well Disinfected? Yes	No x	
5 TYPE OF BLAN	NK CASING USED:	+	5 Wrought iron	8 Concr			ued Clamped	
1 Steel	3 RMP (SI		6 Asbestos-Cement				elded	
2 PVC	4 ABS						readedx	
			_				in. to ft.	
	_						No 4.0	
	N OR PERFORATION		ii., weight	7 PV				
1 Steel	3 Stainless		5 Fiberglass		MP (SR)	10 Asbestos-cei		
2 Brass	4 Galvaniz		6 Concrete tile	9 AB		11 Other (specify)		
	FORATION OPENIN							
1 Continuous		fill slot	5 Gauzed wrapped 6 Wire wrapped			9 Drilled holes	11 None (open hole)	
2 Louvered s		ey punched	7 Torch	• •				
	RATED INTERVALS:					` ' ' '		
CONCENT EN OF	ATED INTERVALO.						. toft. . toft.	
GRAVEI	PACK INTERVALS:						. toft.	
CITAVEL	TAOR INTERVALO.	From		1.8			. to ft.	
6 GROUT MATER	DIAL: 1 Noot 4						tonite	
~			-			•	ft. toft.	
	st source of possible	-	11., 110111		10 Livest		Abandoned water well	
1 Septic tank			7 Dit priva			•	Oil well/Gas well	
2 Sewer line						J		
	sewer lines 6 Seep	•				ertilizer storage 16 Other (specify below) secticide storage		
Direction from well	•	age pit	9 Feedyard			•		
FROM TO	'	LITHOLOGIC L	OG	FROM	How man		INTERVALS	
0 10	topsoil		<u> </u>	1710111	'0			
10 20) fill sma	all rounde	d nobbles					
20 30	till cm:	all rounde	o penotes					
	CIII, SIIIC	itt tonnda	a becores	_				
					1			
	-							
					l··			
1					 			
7 001/70: 575	10.00.1.11.00		N	<u> </u>	L			
	4	0.0					nder my jurisdiction and was	
completed on (mo/	Jay/year) . 4.→ U.3 -	.0 2			and this recor	a is true to the best of my l	knowledge and belief. Kansas	
vvater vveil Contrac	TOT S LICENSE NO. 5	·9 /·····	Inis Water W	veil Hecord wa	s completed o	on (mo/day/yr)	02 /100)	
under the business	name of Proson	nic corpor	ation		by (signatu	ure) 4-19-	UZ MORE	

HTW DRILLING LOG							Hole No. MW-915			
Company Name Ellis Environmental Group, LC Company Name Ellis Environmental Group, LC				tractor Prosonic			Sheet 1 of Sheets 4			
3. Project Forbes Atlas 5-9					4. Location Holton, Kansas					
5. Name of Driller Bear					6. Manufacturers Designation of Drill Ratasonic					
7. Sizes and Types of Orilling Hawk 70-150-Rotosonic rig					8. Hole Location MW-915					
and Sampling Equipment Sonic					9. Surface Elevation					
8 inch outer core, 6 inch inner 6 inch stainless steel core bar					10. Date started 4-01-02 11. Date Completed 4-02-02					
12. Overburdened Thickness undetermined					5. Depth Ground Water Encountered 8ft/bgs in fractures					
13. Dep	th Drilled into I	Rock o			16. Depth to Water and Elapsed Time after Drilling Complete(3.28 ft, 4-3-02 @					
14. Tot	al Depth of Hol	e 30ft			17. Over Water Level Measurements (Specify)					
18. Geotechnical Samples Disturbed			Undisturbed	19. Total Number o						
MW-915-G1, 0-2 ft, 4-01-02 0 20. Samples for Chemical Analysis VOC		voc	Q Metals	Other (Specify)	Other (Specify)	Other (Specify) 21. Total Core				
	915-01,02, 03		4	0		0	0	Recovery 100%		
22, Disposition of Hole Backfilled			Backfilled	Monitoring W	ell Other (Specify)	23. Signature of I	Inspector	•		
Conver	ted to monitori		NO	MW-915 Forbes Atlas S-9						
El e v a	Depth Lith	Descriptions of A c	Materials	Field Screening Results d	Geo-Tech Sample or Core Box No.	Analytical Sample No.	Pocket Penetrometer g	Remarks h		
998.0 997.0 996.0	2.0	rock fragments thr wet, stiff, sity, ven 10YR 3/2, homoge throughout, no ode throughout, no ode TILL-CL: molst, me sity, dark grayish	edium plasticity, stiff, brown 10YR 4/2 rownish gray 10YR brown 10 YR 5/6,		Run #1, 100% recovered. collected MW- 915-GI, 4-02-02, 0-2 ft/bgs, shelby.	MWS-915-01, 4- 01-02 @ 1410 MWS-915-02, 4-1-02 @ 1425		CEIVE	Ď	
993.0	5.0			Heodspace 2.0 pp.	Run #2, 100% recovered	TO WE ATES	BURE , 1.25 TSF 2.00 TSF	AU OF WATE	R	

Project Forbes Atlas 5-9

Hole No. MW-915



