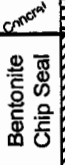


Division of Water Resources App. No.

KSA 82a-1212

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					LOG OF BORING NO: MW-6R		SHEET NUMBER 1 OF 1		
PROJECT NAME: Amoco #8855					DRILLING/PROBING CONTRACTOR: Razek Environmental		Water Level Data Date Time Depth 8/31/2010 0912 5.45		
PROJECT LOCATION: 7446 Metcalf Ave					DRILLING METHOD / BORE DIAMETER: Hollow Stem Auger 8.25"/4.25"				
Overland Park, KS					SAMPLING METHOD: Macro Core				
PROJECT NUMBER: 17102305					TOTAL DEPTH (feet): 15		Survey Data Ground Surface: Top Of Casing: Ground Water:		
GEOLOGIST: M. Watson					START DATE: 8/17/2010				
DRILLER: Tony Poulter					COMPLETION DATE: 8/17/2010				
SAMPLE DEPTH AND TIME	PID (PPMV)	RECOVERY (FEET)	DEPTH (FEET)	WELL CONSTRUCTION		GEOLOGIC DESCRIPTION (NAME, color, particle size, characteristics)		NOTES:	
1500	0.0		1	 Bentonite Chip Seal	 2" Diameter Sch 40 Screen	Grass Surface		0-1 ft interval sampled for headspace only, no odor	
	60.3	4/5	2			CL: tan CLAY, damp, non-plastic, medium stiff			
			3						
			4			CL: dark grey CLAY, damp, non-plastic, stiff			
			5						
1505		5/5	6	 10-20 Sand Filter Pack	 2" Diameter Sch 40 Screen	aa, wet		Saturated ↓	
			7						
			8						
			9			CL: grey CLAY, damp, non-plastic, stiff			
			10						
1510		NR	11			No Recovery		Not sampled below anticipated ground water level	
			12						
			13						
			14						
			15						
1530			16			Total Depth = 15 feet per KDHE			
			17						
			18						
			19						
			20						
			21						
			22						
			23						
			24						
			25						

LEGEND:	SS - Split Spoon		- Concrete		- Bentonite Chip Seal		ST - Shelby Tube
	PID - Photolionization Detector		- Flush Mount Vault		- Filter Pack		HSA - Hollow Stem Augers
	NR - No Recovery		- Grout		- Well Screen		PPMV - Parts Per Million by Volume