

Division of Water Resources App. No.

KSA 82a-1212

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					LOG OF BORING NO: MW-2R		SHEET NUMBER 1 OF 1	
PROJECT NAME: Amoco #8855					DRILLING/PROBING CONTRACTOR: Razak Environmental		Water Level Data Date Time Depth 8/31/2010 0856 3.97	
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:	
1345	0.0 1.1	2.5/5	1 2 3	Concrete Bentonite Chip Seal 2" Diameter Sch 40 Screen	Grass Surface CL: dark brown CLAY, damp, non-plastic, medium stiff		0-1 ft interval sampled for headspace only, no odor 1-2 ft interval sampled for headspace only, no odor	
			4 5		wet		Saturated ↓ petro odor below water table	
1350		5/5	6 7 8 9 10	10-20 Sand Filter Pack 2" Diameter Sch 40 Screen	CL: dark grey, silty CLAY, wet, TR plastic, medium stiff aa, grey			
1355		NR	11 12 13 14 15		No Recovery		Not sampled below anticipated ground water level	
1430			16 17 18 19 20 21 22 23 24 25		Total Depth = 15 feet per KDHE			
LEGEND: S3 - Split Spoon PID - Photoionization Detector NR - No Recovery					Concrete Bentonite Chip Seal Filter Pack Well Screen		ST - Shelby Tube HSA - Hollow Stem Augers PPMV - Parts Per Million by Volume	