FORM B - UST & Groundwater Project Experience

Project Experience						Initial Abatement Phase				Investigation Phase													Corrective Action Phase																			
Project Name and Location	UST or GW Project	Project Period	Project Personnel (Enter Initials of Key Personnel)	Project Responsibilities: (S) Supervision (M) Project Management (D) Design (R) Data Evaluation and Report Preparation (F) Field Work (O) Other	Percent of Project Completed In House (Percent Not Sub-Contracted)	Emergency Response	Tank and Line Testing	Free Product Recovery	Soil Excavation/Treatment	UST Closure Assessment	Water Well Inventory	Soil Gas Investigation	Soil Boring Logging	Soil Boring Sampling	Soil Analysis	Monitoring Well Installation	Monitoring Well Sampling	GW Sample Analysis	Potentiometric Surface Mapping	Aquifer Characterization	Indoor Vapor Intrusion Evaluation	Risk Assessments	Contaminant Plume Modeling	Develop Corrective Action Plan	Design GW Treatment System for:	Air Sparging	DPVE	Ozone Sparing	In-Situ Bioremediation	In-Situ Chemical Oxidation	Design Soil Treatment System for:	Excavation	Soil Vapor Extraction	DPVE	In-Situ Bioremediation	Soil Venting	Install Gw Treatment System	Install Soil treatment System	O&M Groundwater Treatment System	O&M Soil Treatment System	Monitoring Well Abandonment

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