TABLE F1 - INSPECTION SCHEDULE

Area/Equipment	Specific Item	Types of Problems	Frequency of Inspection
Monitoring Equipment	Groundwater monitoring wells (surface impoundment)	Evidence of damage to wells, appropriate labels	quarterly
Safety and Emergency	Oil sorb and pad absorbents	Out of stock	Daily/as needed
Equipment	Sand	Out of stock	Monthly/as needed
	Submersible pump	Power, clogging	Monthly
	Flexible hosed with quick couple fittings	Cracks or holes, fittings stick	Monthly
	Face shields and extra protective eyeglasses	Broken or dirty equipment	Monthly/as needed
	Disposable respirators	Out of stock	Monthly/as needed
	Cell phones	Batteries low	Daily/as needed
	Portable sump pump	Power, clogging	Monthly/as needed
	Welding blanket	Condition	As used
	Fire extinguishers	Needs recharging	Annually/as used
	Fire hoses, pressure washer	Condition, holes	As needed
	Telephone system	Power failure, backup power system	Daily/as needed
	Electric warning siren	Operational	Daily
	First aid equipment and supplies	Items out of stock or inoperative	As used
	Steam cleaner	Water supply, hoses	As used
	Protective clothing (impermeable full body coveralls, gloves, and foot coverings)	Holes, normal wear and tear	As used
	Decontamination facility (showers)	Water pressure, leaking, drainage, upkeep	As used
Security Devices	Fence around closed surface impoundment	Plant corrosion, damage to wire, inspect locks	Daily
Closed Surface Impoundment	Drainage, cap, security, condition assessment, structural integrity	Erosion, depressions in cap, broken fence, locked gate	Daily