## INSPECTION FORM EXIDE TECHNOLOGIES FRISCO RECYCLING CENTER

Date:	Type of Inspection (Storm, Monthly, Quarterly or Semi-Annual):

Inspector(s):\_\_\_\_\_

Signature(s):\_\_\_\_\_

Instructions: For any items that require maintenance, submit this form and notify the Exide representative of any recommended actions. Schedule remedial actions complete the **REPAIR REPORT FORM** when complete.

Facility	Inspection Item		Inspection	Frequency		Con	dition	Notes or Recommended
Component		Storm	Monthly	Quarterly	Semi- Annually	Acceptable	Maintenance Needed	Repairs
	Signs, security fences, and gates							
	Access Roads							
General FOP Conditions	Safety and Emergency Equipment							
	Benchmarks							
	Exterior berm slopes and surface water control systems							



Facility	Inspection Item		Inspection	Frequency		Con	dition	Notes or Recommended
Component		Storm	Monthly	Quarterly	Semi- Annually	Acceptable	Maintenance Needed	Repairs
North CAMU Final Cover	including ditches and culverts							
	Access road on berm							
	Surface erosion, rills, gullies, and crevasses; minor cover settling or subsidence							
	Major cover settlement							
	Water on unit surface							
	Sparse or eroded vegetation							
	Invasive vegetation							
	Cover disturbance by burrowing animals							
	Grass							
North CAMU	Ditches							
Surface Water Management	Erosion and sediment control devices							



Facility	Inspection Item		Inspection	Frequency		Con	dition	Notes or Recommended
Component		Storm	Monthly	Quarterly	Semi- Annually	Acceptable	Maintenance Needed	Repairs
	Culverts and conveyance pipes							
	Grass							
	Surface water drainage							
	Pumps and pump house							
	Collection sumps							
North CAMU Leachate Collection Conveyance	Exposed piping, conduit, and appurtenances							
System	Riser cracked							
	Alarm system and auto-dialer system							
RCA Final Cover	Access road conditions							
	Surface erosion, rills, gullies, and crevasses; minor cover settling or subsidence							



Facility	Inspection Item		Inspection	Frequency		Con	dition	Notes or Recommended
Component		Storm	Monthly	Quarterly	Semi- Annually	Acceptable	Maintenance Needed	Repairs
	Major cover settlement							
	Water on unit surface							
	Sparse or eroded vegetation							
	Invasive vegetation							
	Cover disturbance by burrowing animals							
	Grass							
	Ditches							
	Storm Water Pond							
RCA Surface Water Management	Erosion and sediment control devices							
	Culverts and conveyance pipes							
	Grass							



Facility	Inspection Item		Inspection	Frequency		Con	dition	Notes or Recommended
Component		Storm	Monthly	Quarterly	Semi- Annually	Acceptable	Maintenance Needed	Repairs
	Surface water drainage							
	Flood wall waterstop and joint filters							
	Seepage, settlement, sand boils, saturated soil areas, cracks, or other damage to flood wall							
RCA Flood Wall	Vegetation (no trees or high vegetation along flood wall)							
	No trash or debris accumulation along flood wall							
	No bank erosion/caving observed that would endanger wall stability							
North Disposal Area Final Cover	Access road conditions							
	Surface erosion, rills, gullies, and crevasses; minor cover settling or subsidence							



Facility	Inspection Item		Inspection	Frequency		Con	dition	Notes or Recommended
Component		Storm	Monthly	Quarterly	Semi- Annually	Acceptable	Maintenance Needed	Repairs
	Major cover settlement							
	Water on unit surface							
	Sparse or eroded vegetation							
	Invasive vegetation							
	Cover disturbance by burrowing animals							
	Grass							
	Ditches							
North Disposal Area Surface Water	Erosion and sediment control devices							
Management	Grass							
	Surface water drainage							
South Disposal Area Final	Access road conditions							



Facility	Inspection Item	ection Item Inspection Frequency					dition	Notes or Recommended	
Component		Storm	Monthly	Quarterly	Semi- Annually	Acceptable	Maintenance Needed	Repairs	
Cover	Surface erosion, rills, gullies, and crevasses; minor cover settling or subsidence								
	Major cover settlement								
	Water on unit surface								
	Sparse or eroded vegetation								
	Invasive vegetation								
	Cover disturbance by burrowing animals								
	Grass								
0	Ditches								
South Disposal Area Surface Water	Erosion and sediment control devices								
Management	Grass								



Facility	Inspection Item		Inspection	Frequency		Con	dition	Notes or Recommended
Component		Storm	Monthly	Quarterly	Semi- Annually	Acceptable	Maintenance Needed	Repairs
	Surface water drainage							
	Access road conditions							
	Surface erosion, rills, gullies, and crevasses; minor cover settling or subsidence							
	Major cover settlement							
Slag Landfill Final Cover	Water on unit surface							
Final Cover	Sparse or eroded vegetation							
	Invasive vegetation							
	Cover disturbance by burrowing animals							
	Grass							
Slag Landfill Surface	Ditches							
Water Management	Erosion and sediment control							



Facility	Inspection Item		Inspection	Frequency		Con	dition	Notes or Recommended
Component		Storm	Monthly	Quarterly	Semi- Annually	Acceptable	Maintenance Needed	Repairs
	devices							
	Grass							
	Surface water drainage							
	Protective casing							
	Locks							
Groundwater Monitoring System	Ground surface seal							
Gystem	Accumulation of surface water							
	Concrete pad and bollards							



## REPAIR REPORT FORM EXIDE TECHNOLOGIES FRISCO FRISCO RECYCLING CENTER

Inspector(s):\_\_\_\_\_

Signature(s):\_\_\_\_\_

Instructions: Note the problem(s) identified during the inspection, date the problem(s) was identified, actions performed to address the problem(s), date the problem(s) was addressed, and date the problem(s) was fully addressed.

Deficiency	Date Identified	Action Taken	Date Addressed	Date Completed

