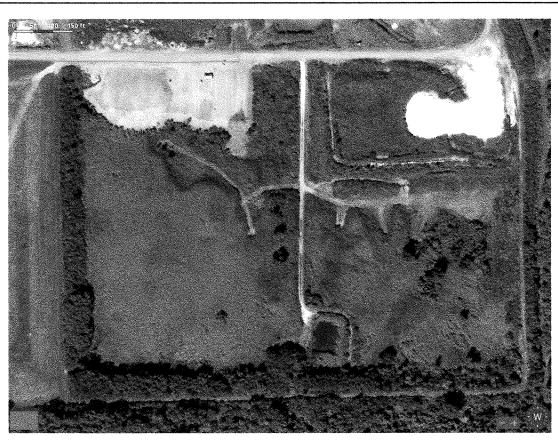
Date: 9/3/25 Time: 10:30 Inspector(s) /	Position: Schy Willnore
Site Conditions:	
Sky: Char Ground Moisture: Very Dry Tempe	rature: 72 Precipitation: None
Berms – Landfill Unit 2:	
Conditions Limiting Visibility:	
□ Snow Cover	□ Other
∀ Vegetation	□ None
/ Observations:	
□ Erosion / Gullies	□ Sudden drop in impoundment level
□ Cracking / Sloughing	☐ Actual or potential structural weakness
□ Seeps / Damp Areas	☐ Improper operation of overtopping control
☐ Signs of Creep	□ Visible release
☐ Failed/eroded vegetation >100sq ft.	No observed problems
	•
Describe findings. Identify locations on attached map. Attack	h additional pages if necessary.



Berms - Dallman Ash Pond

Condit	ions Limiting Visibility:		
	Snow Cover		Other
X	Vegetation		None
Obsen	vations:		
	Erosion / Gullies		Sudden drop in impoundment level
	Cracking / Sloughing		Actual or potential structural weakness
	Seeps / Damp Areas		Improper operation of overtopping control
	Signs of Creep		Visible release
	Failed/eroded vegetation >100sq ft.	A	No observed problems
Descri	be findings. Identify locations on attached ma	p. Attach add	ditional pages if necessary.



Berms	 Lakeside Ash Pond 		
Condit	ions Limiting Visibility:		
	Snow Cover		Other
×	Vegetation		None
Obser	vations:		
	Erosion / Gullies		Sudden drop in impoundment level
	Cracking / Sloughing		Actual or potential structural weakness
	Seeps / Damp Areas		Improper operation of overtopping control
	Signs of Creep		Visible release
	Failed/eroded vegetation >100sq ft.	×	No observed problems
Descri	be findings. Identify locations on attached map. Attack	h add	ditional pages if necessary.



Berms – Lime Softening Ponds

Condit	ions Limiting Visibility: Snow Cover Vegetation		Other	
Obser	vations: Erosion / Gullies Cracking / Sloughing Seeps / Damp Areas Signs of Creep Failed/eroded vegetation >100sq ft.		Sudden drop in impoundment level Actual or potential structural weakness Improper operation of overtopping control Visible release No observed problems	
Describe findings. Identify locations on attached map. Attach additional pages if necessary.				



Areas	of Previous Repair(s):
Location	on:
Descri	ption of Repair:
Effecti	veness of Repair:
	Problem completely remedied
	Problem partially remedied (explain below):
	Problem not remedied (explain below):
	Progression of trouble into new area (explain):
A	of Dravious Densir(s):
	of Previous Repair(s):
Location	
Descri	ption of Repair:

	veness of Repair:
	Problem completely remedied
	Problem partially remedied (explain below):
	Problem not remedied (explain below):
	Progression of trouble into new area (explain):

Additional Notes:	
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