Date: 11-19-25 Time: 10:45 Inspector(s) / Pos	ition: Staley
and a surface of the	
Sky: <u>Overcast</u> Ground Moisture: <u>West</u> Temperatu	re: 48 Precipitation: 0.51 previous
	of Hr.
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. Attach ad	ditional pages if necessary.



Berms - Dallman Ash Pond

Condit	tions Limiting Visibility:		
	Snow Cover		Other
	Vegetation	M	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
Describe findings. Identify locations on attached map. Attach additional pages if necessary.			



Berms	– Lakeside Ash Pond		
Condit	ions Limiting Visibility:		
	Snow Cover		Other
	Vegetation	N /	None
Observ	vations:		
	Erosion / Gullies		Sudden drop in impoundment level
	Cracking / Sloughing		Actual or potential structural weakness
	Seeps / Damp Areas		mproper operation of overtopping control
	Signs of Creep	□ \	Visible release
	Failed/eroded vegetation >100sq ft.)	No observed problems
Describe findings. Identify locations on attached map. Attach additional pages if necessary.			



Berms – Lime Softening Ponds

Conditi	ions Limiting Visibility: Snow Cover Vegetation	OtherNone
Observ	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
Describ	oe findings. Identify locations on attached map. A	ttach additional pages if necessary.



Areas	Areas of Previous Repair(s):			
Location:				
	ption of Repair:			
Effecti	veness of Repair:			
	Problem completely remedied			
	Problem partially remedied (explain below):			
	Problem not remedied (explain below):			
	Troblem flot remedied (explain below).			
	Progression of trouble into new area (explain):			
Arass	of Previous Repair(s):			
	on:			
Descr	iption of Repair:			
Effect	iveness of Repair:			
	Problem completely remedied			
	Problem partially remedied (explain below):			
	Problem not remedied (explain below):			
	Progression of trouble into new area (explain):			

Additional Notes:	