CERTIFICATION OF IMPOUNDMENTS DURING AND UPON COMPLETION OF CONSTRUCTION

Mine Name:			Permittee Name:	
Permit No:			Impoundment:	
nspector:				
nspection Date:			· ·	
mpoundment Type:				
	☐ Temporary			
	☐ Permanent		MSHA (ID#)
		Ш	Sedimentation	
	Characteristics		Approved	As-Built
	Emergency Spillway Elevation (ft amsl)			
	Principal Spillway Elevation (ft amsl)			
	Pond Bottom Elevation (ft amsl)			
	Existing Storage Capacity (ac-ft)			
	Water Elevation (ft amsl)			
	Depth of Water (ft)			
Licens	esigned in accordance with the approved plan	is and	specifications, TAC Chapte	r 12 and §12.347(a)(11).
License No. Date			(Engineer's Seal)	
	Complete fo	- 6-	dimentation Danda	
	Calculated Characteristics	ı se	dimentation Ponds Approved	Characteristics
		£ı.	Sediment Storage Elevation	on:ft amsl
Availat	ole Sediment Storageac-	·π	Sediment Storage: Required Sediment Storage	ac-ft je ac-ft
а	certify that I, or someone under my duppurtenances. To the best of my knowledglesigned in accordance with the approved plan	ge, th	e pond has been construct	ed and/or maintained as
Licens	ed Professional Engineer			
Licens	e No. Date			
LICEI IS	ono. Date		(E	ngineer's Seal)

ANNUAL CERTIFICATION OF IMPOUNDMENTS **INSTRUCTIONS FOR FORM PC-1**

General Information Annual certifications are required for all impoundments, as described in this Advisory Notice.

> Complete one certification form for each impoundment. List the mine name and permittee, permit number and impoundment name as it is shown in the approved permit. Identify the date of this inspection and the last inspection.

Indicate the latest date of Commission approval of detailed design Date of RCT Approval plans, which may be for the initial design plans or revised plans.

Person Conducting this Inspection Identify the name of the person (with license, if applicable) who conducted this inspection. This person may differ from the engineer

certifying the pond.

Type of Impoundment Check all boxes that apply (temporary, permanent, sedimentation and/or MSHA impoundments). For MSHA impoundments, list the

MSHA identification number in the space provided.

For all ponds, record the elevation of the emergency and principal Spillway Elevation spillways at the time of inspection. Also report the approved

spillway elevations and previously inspected elevations.

Pond Bottom Elevation For all ponds, record the elevation of the pond bottom at the time of the inspection. Also report the approved pond bottom elevation and

the previously inspected elevation.

Existing Storage Capacity For all ponds, calculate the existing storage capacity using the

inspected pond bottom (based on current pond bathymetry) and the lowest uncontrolled spillway elevation, reported in acre-feet. Also report the approved total storage and the previously inspected

existing storage capacity.

Water Elevation For all ponds, record the observed water elevation at the time of the

inspection. Also provide the previously observed water elevation.

Depth of Water For all ponds, calculate the depth of water at the time of inspection using the inspected pond bottom and water elevations, reported in

feet. Also provide the previously observed depth of water.

Indicate whether monitoring procedures or special instrumentation Monitoring are required for this impoundment. If "yes," detail this information Procedures/Instrumentation

Required for this Impoundment on attached pages and/or maps.

Appearance of Instability, Structural Indicate whether any observed appearance of instability structural Weakness or other Hazard weakness or other hazard condition existed at the time of this Condition inspection. If "yes," detail this information on attached pages and/or

maps.