



COMMONWEALTH OF VIRGINIA  
 DEPARTMENT OF MINES, MINERALS AND ENERGY  
 DIVISION OF MINED LAND RECLAMATION  
 P. O. DRAWER 900; BIG STONE GAP, VA 24219  
 TELEPHONE: (276) 523-8100

**IMPOUNDMENT CONSTRUCTION AND ANNUAL CERTIFICATION**

<b>COMPANY NAME</b>		<b>PERMIT NO.</b>	
<b>Date(s) of Inspection(s) during Construction</b> (List dates when inspections are made during construction; refer to form <b>DMLR-PT-251</b> )			
<b>Date of Completion of Construction</b>		<b>Date of Annual Inspection</b>	

<b>CONSTRUCTION CERTIFICATION</b> (Check as applicable)	
I hereby certify that each impoundment listed to the right meets the standards required by the <b>Virginia Coal Surface Mining Reclamation Regulations</b> , including the following:	
<input type="checkbox"/>	Each constructed volume meets the design requirements.
<input type="checkbox"/>	Each embankment slope meets the design requirements, has adequate stability and slope protection.
<input type="checkbox"/>	Each spillway was constructed to meet the design requirements and is adequate to convey the applicable design precipitation event and located to prevent short circuiting.
<input type="checkbox"/>	Each foundation was properly prepared and all vegetation and organic materials were removed during construction.
<input type="checkbox"/>	The fill material was free of sod, large roots, frozen soil, acid or toxic forming material, and was properly compacted.
<input type="checkbox"/>	The dimensions are according to the attached drawing(s).
<input type="checkbox"/>	The dimensions are according to the approved design drawing(s).

<b>ANNUAL CERTIFICATION</b> (Check if applicable)	
I certify each impoundment listed to the right has been maintained in accordance with the requirements of the <b>Virginia Coal Surface Mining Reclamation Regulations</b> and as per the approved design(s).	

**REMARKS:** Discuss any appearances of instability, structural weakness or other hazardous conditions, depth and elevation of any impounding waters, existing storage capacity, and any existing or required monitoring procedures and instrumentation and other aspects of the structure affecting stability.

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<b>CERTIFIED BY:</b>		Certification/Registration No.	
<b>SIGNATURE:</b>		Date:	

<b>PLACE SEAL HERE</b>	
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