

Date: 9/21/06 to 06/19/07
pre-mining

post-mining

[illegible]

Date: 9/21/06 to 08/19/07
pre-mining

Mine:	Bailey Mine A1-A5 Panels
Watershed:	North Fork Dunkard Fork

post-mining

Mitigative
Action[illegible]

Date: 9/21/06 to 08/19/07
pre-mining

Mine:	Bailey Mine A1-A5 Panels
Watershed:	North Fork Dunkard Fork

post-mining

Mitigative
Action[illegible]

Date: 9/21/06 to 08/19/07
pre-mining

post-mining

Chapter
105
Classification

Primary Wetland Function

Anticipated
Adverse
Impact to
Wetland

Type of
Adverse
Impact to
WetlandMitigative
Action[illegible]

FORM 15B - WETLAND INVENTORY SUMMARY
BAILEY EAST EXPANSION PANELS A1-A5

Date: 9/21/06 to 08/19/07
pre-mining

Permit Application #: _____
 Mine: Bailey Mine A1-A5 Panels
 Watershed: North Fork Dunkard Fork

post-mining

Premining Wetland Size by Cowardin Classification			Postmining Wetland Size by Cowardin Classification			Chapter 105 Classification	Primary Wetland Function										Anticipated Adverse Impact to Wetland	Type of Adverse Impact to Wetland	Mitigative Action			
Wetland Number	PEM	PSS	PFO	PEM	PSS	PFO	EV	other	General habitat	Study area	Flood storage	Discharge area	Recharge area	Pollution prevention	Recreation	Other	no	yes	dewatering	runoff	gate cutting	compensatory replacement
	6.87	0.00	0.00																			
TOTAL	6.87						Notes: Primary wetland functions were determined during the wetland identification. The primary wetland functions were assigned a low, moderate or high ranking based on															
	+ / -																					

Notes: Primary wetland functions were determined during the wetland identification. The
primary wetland functions were assigned a low, moderate or high ranking based on

wetland size, landscape position, wetlands that were isolated or grouped in clusters, and based on field observations. Only primary wetland
functions ranked as moderate or high are included on this table.