

Authorization to Proceed (ATP)

David Lawson Slide
Abandoned Mine Land (AML) Reclamation Project
based on Categorical Exclusion (CX)
Whitley County, Kentucky

The Office of Surface Mining Reclamation and Enforcement (OSM) has completed a review of the November 1, 2012, request for ATP with construction activity on the David Lawson Slide prepared by the Kentucky Department for Natural Resources, Division of Abandoned Mine Lands (DAML). OSM found that the appropriate request documents were submitted and appear to support the need for the proposed construction activity. OSM confirmed that the required information for this project has been included in the AML Inventory System (AMLIS) for Problem Areas (PA) #s KY-004003-SGA.

OSM reviewed the Categorical Exclusion Determination (CX) NEPA environmental review document prepared by the Division of Abandoned Mine Lands for the AML reclamation project. We have determined that the currently proposed activity requested is adequately considered in the approved CX NEPA environmental review document. In addition, the proposed activity conforms with exclusion criteria in 516 DM 2 and 13, does not involve any of the general exceptions in 516 DM 13.5(A)(33) or extraordinary circumstances listed in 516 DM 2, Appendix 2, and is excluded from further NEPA compliance. We have prepared and I have signed a CX for this project. We recommend that appropriate consideration be given to the recommendations and comments provided in the response letters from the consultation agencies. Please give special attention to the following recommendation (s).

- With the exception of trees directly impacted by the AML problem, there is no purposeful removal of standing trees larger than 5 inches diameter at breast height or standing snags with loose bark that are 9 inch or greater diameter at breast height and at least 10 feet in height, during the period of April 1 to November 15, and provided the activity does not occur in "Known Indiana Bat Habitat".
- If tree cutting is required outside of the AML features, a habitat assessment or presence /absence survey will be required, and must be performed by a certified biologist.
- Please follow all appropriate provisions included in the DAML Erosion and Sediment Control Best Management Practices (BMP) Plan guidance document throughout the construction activity at this site.

Accordingly, pursuant to Section 5-11-20D.3 of the Federal Assistance Manual and my signature on this notification document, DAML is authorized to proceed with the construction activity for this project as described in the ATP request documents submitted by DAML for this project and further conditioned in this notification, and expend Federal funds in accordance with AML grant terms and conditions.



Joseph L. Blackburn, Field Office Director
OSM Lexington Field Office

11/30/12
Date

UNITED STATES DEPARTMENT OF THE INTERIOR
Office Of Surface Mining Reclamation And Enforcement
ABANDONED MINE LANDS
CATEGORICAL EXCLUSION CERTIFICATION AND DETERMINATION

State: Kentucky PA: KY 4003 SGA
Project Name: David Lawson Slide AML Reclamation Project
Project Description: Stabilize a landslide and install drainage controls

I. GENERAL EXCEPTIONS

Does the project type specifically require an EA in 516 DM 6, Appendix 8, as specified in Item I of the attached instructions? No Yes

II. DEPARTMENT OF INTERIOR EXCEPTIONS

Will the project have any of the following:

A significant adverse effect on public health or safety? No Yes

An adverse effect on any of the following unique geographic characteristics? If 'yes,' check the ones that apply: No Yes

- | | |
|---|--|
| <input type="checkbox"/> Parks (state, local or National) | <input type="checkbox"/> Wild or Scenic Rivers |
| <input type="checkbox"/> Recreation or Refuge Lands | <input type="checkbox"/> Wetlands |
| <input type="checkbox"/> Wilderness Areas | <input type="checkbox"/> Floodplains |
| <input type="checkbox"/> Ecologically Significant or Critical Areas | <input type="checkbox"/> Sole or Principal Drinking Water Aquifers |
| <input type="checkbox"/> Prime Farmlands | |

Highly controversial environmental effects? No Yes

Highly uncertain and potentially significant environmental effects or unique or unknown environmental risks? No Yes

A precedent for future action or a decision in principle about future actions with potentially significant environmental effects? No Yes

Directly related to other actions with individually insignificant but cumulatively significant environmental effects? No Yes

Adverse effects on properties listed or eligible for listing on the National Register of Historic Places? No Yes

Adverse effects on species listed or proposed to be listed on the List of Endangered or Threatened Species, or have adverse effects on designated Critical Habitat for these species? No Yes

Require compliance with Executive Order 11988 (Floodplain Management), Executive Order 11990 (Wetlands Protection) or The Fish and Wildlife Coordination Act? No Yes

Threaten to violate a Federal, State, Tribal or local law or requirement imposed for the protection of the environment? No Yes

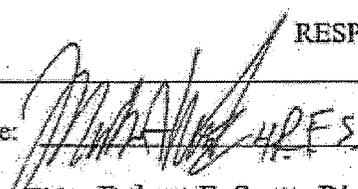
III. RESOURCE IMPACT EXCEPTIONS

Are there any unresolved issues or adverse effects requiring specialized mitigation for any of the following resources? If yes, check the ones that apply. No Yes

Topography Historic and Cultural
 Land Use (includes prime farmland) Recreation
 Soils Air Quality
 Vegetation (includes wetlands) Noise
 Hydrology Other (includes socio-economics)
 Fish and Wildlife

IV. ATTACH CONSULTATION LETTERS AND A LOCATION MAP

V. RESPONSIBLE OFFICIAL CERTIFICATION

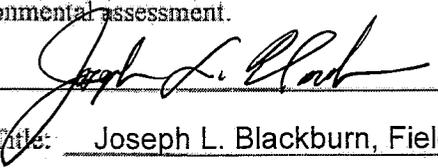
Signature:  Date: 11-1-12

Name and Title: Robert F. Scott, Director
Division of Abandoned Mine Lands

VI. OSM DETERMINATION

This project conforms with the exclusion criteria in 516 Dm 6, Appendix 8, and is excluded from further NEPA compliance.

This project does not conform with the exclusion criteria in 516 DM 6, Appendix 8, and requires an environmental assessment.

Signature:  Date: 11/30/12

Name and Title: Joseph L. Blackburn, Field Office Director