

FILED

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COUNTY CLERK
VERMILION CO. IL.

State of Illinois
Department of Natural Resources
Office of Mines and Minerals – Land Reclamation Division
One Natural Resources Way, Springfield, Illinois 62702-1271

SCML-3 Affected Acreage Reporting

Original

Amended, FY _____

(To be submitted by September 1, following end of Fiscal Year for period of July 1 through June 30.)

Date: December 4, 2020

Peabody Midwest Mining LLC hereby submits the attached
(Permittee)

Map(s) of the actual area affected under Permit No. 342 for the fiscal year from July 1, through June 30, 2020.

County	Mine/Pit Name	Surface Affected	Mined Overburden
Vermillion	Riola MC-Riola Portal	0.00	0.00
Totals Affected:		0.00	0.00

Acres reported above include land previously affected by mining operations.

If the above affected acreage includes reaffected land which has been previously disturbed by mining or surface affected area (reaffected), check here and complete the appropriate section on the reverse side and identify on attached map(s).

SPECIALIST TEND RELEASE
(Signature/Title of company official)

Form SCML-3 and a detailed map showing the areas affected are to be submitted to the Land Reclamation Division, Office of Mines and Minerals in triplicate, along with one additional copy of SCML-3 and maps(s) for each county where affected. Auger mined areas must be identified on the map.*

Auger mining reported? Yes No.
(See back of form for more detailed instructions.)

* Maps must meet the requirements of 62 Ill. Adm. Code 1816/1817.190.

Notice - This state agency is requesting disclosure of information that is necessary to accomplish the statutory purpose as outlined under 225 ILCS715/1 (Ill. Rev. Stat., Ch. 96 ½, par. 4501 et seq.). Disclosure of this information is MANDATORY. Failure to provide this information could result in the issuance of notices of violation and ultimately bond forfeiture.

Instructions:

Mined Overburden

Areas to be included in this category include all:

- all lands from which overburden has been removed.
- all areas where overburden has been deposited.
- highwall and pit areas extending to the top of the highwall.
- top of highwall slope

Surface Affected

Surface & Underground Operations	This area includes all surface areas disturbed, affected or used in support of or ancillary to mining operations activities, (i.e. roads, tipples, ditches, sediment control facilities, waste disposal, soil stockpile, storage areas, etc.).
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Surface Mining Only	<p>Areas extending laterally (out to the side of the direction of pit advance) which have been disturbed by soil removal and /or other soil removal but will not be subjected to overburden removal, must be declared under the surface affected area category.</p> <p>Do Not Include areas where topsoil and/or subsoil have been removed in advance of the surface mining pit are not to be included, unless the pit is not expected to advance</p>
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Carbon Recovery Only	This category also includes those operations having surface mining activities which recover coal from a deposit that is not in its original geologic location such as coal waste disposal areas (i.e. carbon recovery operations).
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Reaffected Acreage

Areas previously affected by mining operations and reclaimed during a prior period, and re-affected during this period must be included in the totals on page one and indicated here:

- _____ -acres which have been re-mined during this period (Mined Overburden).
- _____ -acres which have been previously declared as support facility disturbance during the permanent program, but has now experienced overburden removal (Mined Overburden).

Auger Mining

Areas auger mined must identify where augering has occurred by individual seams.