## §922.774

(d) Where applicable, no person shall conduct surface coal exploration operations which result in the removal of more than 250 tons in one location, or surface coal mining operations without permits issued pursuant to the: Michigan Construction and Maintenance Act, MCL section 254.25, pertaining to the alteration of watercourses; Michigan Dams in Streams or Rivers Act of 1963, MCL section 281.131; Michigan Explosives Act of 1970, MCL section 29.41, pertaining to the use of explosives (permit is issued by an officer of a local police or sheriff's department or a designated officer of the State police); Michigan Hazardous Waste; Management Act of 1980, MCL section 299.501; Michigan Inland Lake and Streams Act of 1972, MCL section 281. 951; Michigan Mineral Wells Act of 1969, MCL section 319.211; Michigan Sand Dune Protection and Management Act of 1976, MCL section 281.651; Michigan Solid Waste Management Act of 1978, MCL section 299.401; Michigan Water Resources Commission Act, MCL section 323.1; Michigan Water Resources Commission General Rules, R-323.1001 et seq.; Michigan Water Quality Standards, R-323.1041; the Michigan Wetland Protection Act of 1969, MCL section 281.701; Michigan Aboriginal Records and Antiquities Act, MCL section 299.51; Michigan Great Lakes Submerged Lands Act. MCL section 322.701 and the Michigan Historical Activities Act, MCL section 399.201.

(e) The Secretary shall provide for the coordination of review and issuance of permits for surface mining and reclamation operations with applicable requirements of the Michigan Air Pollution Act of 1965, MCL section 336.11 and the Michigan Administrative Rules for Air Pollution Control, R-336.1101 et seq.; the Michigan Control and Eradication of Noxious Weeds Act, MCL section 247.61; the Michigan Endangered Species Act of 1974. MCL section 299.221 and the Michigan Hazardous Waste Management Act of 1980. The Secretary shall further coordinate review of permits, where applicable, with the appropriate State agencies concerning compliance with the Michigan Farmland

30 CFR Ch. VII (7–1–10 Edition)

and Open Space Preservation Act, MCL section 554.71.

 $[52\ {\rm FR}\ 13810,\ {\rm Apr}.\ 24,\ 1987,\ {\rm as}\ {\rm amended}\ {\rm at}\ 65\ {\rm FR}\ 79672,\ {\rm Dec.}\ 19,\ 2000]$ 

## §922.774 Revision; renewal; and transfer, assignment, or sale of permit rights.

(a) Part 774 of this chapter, *Revision; Renewal; and Transfer, Assignment, or Sale of Permit Rights, shall apply to any* such actions involving surface coal mining and reclamation operations permits.

(b) Any revision to the approved permit will be subject to review and approval by OSMRE.

(1) Significant revisions shall be processed as if they are new applications in accordance with the public notice and hearing provisions of \$773.6, 773.19(b) (1) and (2), and 778.21 and of part 775.

(2) OSMRE shall make every effort to approve or disapprove an application for permit revision within 60 days of receipt or such longer time as may be reasonable under the circumstances. If additional time is needed, OSMRE shall notify the applicant that the application is being reviewed, but more time is necessary to complete such review, setting forth the reasons and the additional time that is needed.

(c) In addition the requirements of part 774 of this chapter, any person having an interest which is or may be adversely affected by a decision on the transfer, assignment, or sale of permit rights, including an official of any Federal, State, or local government agency, may submit written comments on the application to the Office within thirty days of either the publication of the newspaper advertisement required by §774.17(b)(2) of this chapter or receipt of an administratively complete application, whichever is later.

[52 FR 13810, Apr. 24, 1987, as amended at 65 FR 79672, Dec. 19, 2000]

## §922.775 Administrative and judicial review of decisions.

Part 775 of this chapter, *Administrative and Judicial review of Decisions*, shall apply to all decisions on permits.

[52 FR 13811, Apr. 24, 1987]