

## § 840.12

section and thereby qualifies for a reduction in inspection frequency;

(ii) Whether, and to what extent, there exist on the site impoundments, earthen structures or other conditions that pose, or may reasonably be expected to ripen into, imminent dangers to the health or safety of the public or significant environmental harms to land, air, or water resources;

(iii) The extent to which existing impoundments or earthen structures were constructed and certified in accordance with prudent engineering designs approved in the permit;

(iv) The degree to which erosion and sediment control is present and functioning;

(v) The extent to which the site is located near or above urbanized areas, communities, occupied dwellings, schools and other public or commercial buildings and facilities;

(vi) The extent of reclamation completed prior to abandonment and the degree of stability of unreclaimed areas, taking into consideration the physical characteristics of the land mined and the extent of settlement or revegetation that has occurred naturally with them; and

(vii) Based on a review of the complete and partial inspection report record for the site during at least the last two consecutive years, the rate at which adverse environmental or public health and safety conditions have and can be expected to progressively deteriorate.

(2) The public notice and opportunity to comment required under paragraph (h)(1) of this section shall be provided as follows:

(i) The regulatory authority shall place a notice in the newspaper with the broadest circulation in the locality of the abandoned site providing the public with a 30-day period in which to submit written comments.

(ii) The public notice shall contain the permittee's name, the permit number, the precise location of the land affected, the inspection frequency proposed, the general reasons for reducing the inspection frequency, the bond status of the permit, the telephone number and address of the regulatory authority where written comments on the reduced inspection frequency may

## 30 CFR Ch. VII (7-1-10 Edition)

be submitted, and the closing date of the comment period.

(Pub. L. 95-87, 30 U.S.C. 1201 *et seq.*)

[47 FR 35633, Aug. 16, 1983, as amended at 48 FR 44781, Sept. 30, 1983; 53 FR 24882, June 30, 1988; 59 FR 60883, Nov. 28, 1994]

### § 840.12 Right of entry.

(a) Within its jurisdiction, the State regulatory authority shall have authority that grants its representatives a right of entry to, upon, and through any coal exploration or surface coal mining and reclamation operation without advance notice upon presentation of appropriate credentials. No search warrant shall be required, except that a State may provide for its use with respect to entry into a building.

(b) The State regulatory authority shall have authority that authorizes its representatives to inspect any monitoring equipment or method of exploration or operation and to have access to and copy any records required under the approved State program. This authority shall provide that the representatives may exercise such rights at reasonable times, without advance notice, upon presentation of appropriate credentials. No search warrant shall be required, except that a State may provide for its use with respect to entry into a building.

### § 840.13 Enforcement authority.

(a) The civil and criminal penalty provisions of each State program shall contain penalties which are no less stringent than those set forth in section 518 of the Act and shall be consistent with 30 CFR part 845.

(b) The enforcement provisions of each State program shall contain sanctions which are no less stringent than those set forth in section 521 of the Act and shall be consistent with §§ 843.11, 843.12, 843.13, and 843.23 and subchapters G and J of this chapter.

(c) The procedural requirements of each State program relating to the penalties and sanctions mentioned in paragraphs (a) and (b) of this section shall be the same as or similar to those provided in sections 518 and 521 of the Act, respectively, and consistent with