

## National Park Service, Interior

## § 9.82

this request in a newspaper of general circulation in the county(s) in which the lands are situated, or in such publications as deemed appropriate by the Superintendent.

(b) Upon receipt of the plan of operations in accordance with § 9.35(c), the Superintendent shall publish a notice in the FEDERAL REGISTER advising the availability of the plan for public review and comment. Written comments received within thirty (30) days will become a part of the official record. As a result of comments received or if otherwise deemed appropriate by the Superintendent, he may provide additional opportunity for public participation to review the plan of operations.

(c) Any document required to be submitted pursuant to the regulations in this Subpart shall be made available for public inspection at the office of the Superintendent during normal business hours, unless otherwise available pursuant to § 9.51(b). This does not include those records only made available for the Superintendent's inspection under § 9.41 of this Subpart or those records determined by the Superintendent to contain proprietary or confidential information. The availability of such records for inspection shall be governed by the rules and regulations found at 43 CFR part 2.

[43 FR 57825, Dec. 8, 1978; 44 FR 37915, June 29, 1979]

### Subpart C [Reserved]

### Subpart D—Alaska Mineral Resource Assessment Program

AUTHORITY: 16 U.S.C. 410hh; 16 U.S.C. 3101, *et seq.*; 16 U.S.C. 1, *et seq.*; 16 U.S.C. 347; 16 U.S.C. 410bb; 16 U.S.C. 431; 16 U.S.C. 1131 *et seq.*

SOURCE: 56 FR 22652, May 16, 1991, unless otherwise noted.

#### § 9.80 Purpose.

These regulations govern the conduct of the mineral resource assessment activities authorized under § 1010 of the Alaska National Interest Lands Conservation Act (ANILCA), 16 U.S.C. 3101, *et seq.*, in units of the National Park System in Alaska. The regulations are designed to ensure that authorized

Federal agencies and their contractors carry out mineral resource assessment activities in an environmentally sound manner that does not result in lasting environmental impacts that appreciably alter the natural character of the units, or biological or ecological systems in the units; is compatible with the purposes for which the units are established; and ensures that all units are left unimpaired and preserved for the enjoyment of present and future generations.

#### § 9.81 Scope and applicability.

These regulations apply to all activities conducted by authorized agencies and their contractors on public lands in units of the National Park System in Alaska under the Alaska Mineral Resource Assessment program (AMRAP) as authorized by section 1010 of ANILCA. AMRAP activities conducted under this subpart shall be performed in accordance with ANILCA, the regulations in this subpart, the terms and conditions of an approved permit, and other applicable statutes and regulations, and amendments thereto.

#### § 9.82 Definitions.

The terms used in this subpart shall have the following meaning:

(a) *AMRAP* means the Alaska Mineral Resource Assessment Program authorized by section 1010 of the Alaska National Interest Lands Conservation Act of 1980 (ANILCA), 16 U.S.C. 3150.

(b) *AMRAP Activities* means any project, method, technique or other activity incidental to mineral resource assessments conducted by authorized AMRAP agencies or their contractors in units of the National Park System in Alaska pursuant to section 1010 of ANILCA under an approved permit. AMRAP activities include access into, across, through, or over a unit of the National Park System for the conduct of those activities. Only mineral resource assessment methods or techniques that do not result in lasting impacts on park resources and values may be permitted as AMRAP activities. Mineral resource assessment techniques may include aerial photography; remote sensing; hand-sampling of geologic materials; hand-sampling or

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hand-augering methods for geochemical analyses; and geophysical techniques such as magnetic, electrical, electromagnetic, chemical, radioactive, and gravitational methods. Mineral resource assessment activities may be permitted as long as:

- (1) No explosives are used,
- (2) They are consistent with §9.86 of this subpart, and
- (3) They are consistent with the provisions of the Wilderness Act of 1964 (16 U.S.C. 1131 *et seq.*) and National Park Service policies concerning wilderness management and the use of motorized equipment in wilderness areas.

Core and test drilling, including exploratory drilling of oil and gas test wells, are explicitly prohibited as AMRAP activities in units of the National Park System.

(c) *AMRAP agencies* means those agencies of the U.S. Department of the Interior that are authorized by the Secretary to perform mineral resource assessment activities pursuant to section 1010 of ANILCA.

(d) *Superintendent* means the Superintendent, or his/her designee, of the unit of the National Park System in Alaska where AMRAP activities are conducted or proposed to be conducted.

[56 FR 22652, May 16, 1991, as amended at 60 FR 55791, Nov. 3, 1995; 62 FR 30234, June 3, 1997]

## §9.83 Coordination of AMRAP activities in National Park System units.

(a) To facilitate compliance with this Subpart, each AMRAP agency will designate a coordinator for AMRAP activities in Alaska who will be the central point of communications with the NPS. The AMRAP agency is responsible for notifying the Regional Director of such designation.

(b) By January 1 of each year, the designated coordinators for the AMRAP agencies will, in consultation with the Regional Director, schedule an interagency meeting to be held by January 31 of each year. Representatives of the AMRAP agencies and the NPS will meet to develop a mutually agreeable schedule of AMRAP projects and activities in Alaska units of the National Park System. Where practicable, AMRAP agencies will consolidate their field activities, including ac-

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cess and field camps, to minimize disturbance to park resources and values.

## §9.84 Application requirements.

(a) By February 15 of each year, the designated coordinator of each AMRAP agency will forward to the Regional Director an application pursuant to §9.84(b) for proposed AMRAP projects and activities discussed and reviewed at the annual coordination meeting held under §9.83(b). Applications requiring additional information will be promptly returned to, or discussed with, the coordinator of the involved AMRAP agency to resolve any deficiencies.

(b) Applications will be submitted in a form and manner prescribed by the Regional Director and will contain at a minimum:

(1) The name of the AMRAP agency and responsible office and, where applicable, its designated contractual representative that will conduct the proposed activities;

(2) The name, office address and telephone numbers of the AMRAP agency persons or contractor persons who will supervise the proposed activities, and a list of all individual's names, addresses and telephone numbers who will be present at field activities;

(3) A list of any previous AMRAP activities or prior geologic and mineral resource assessments that have occurred in the proposed study area;

(4) A discussion of overall project objectives, schedules and products, and how the proposed activities for the current application relate to those objectives;

(5) A description of the activities proposed for approval, including a detailed description of the collection techniques, sampling methods and equipment to be used in each area;

(6) Topographic maps identifying the specific areas in units of the National Park System where the agency proposes to conduct each AMRAP activity;

(7) The approximate dates on which the AMRAP activities for each area are proposed to be commenced and completed;

(8) A description of access means and routes for each area in which work is proposed including an estimate of the