

## Bureau of Land Management, Interior

## § 2650.5-1

Miscellaneous easements may be reserved for the following purposes:

(1) Public easements which are for utility purposes (e.g., water, electricity, communications, oil, gas, and sewage) may be reserved and shall be based upon present existing use. Future easements for these purposes may also be reserved, but only if they are site specific and actually planned for construction within 5 years of the date of conveyance;

(2) Easements for air light or visibility purposes may be reserved if required to insure public safety or to permit proper use of improvements developed for public benefit or use; e.g., protection for aviation or navigation aids or communications sites;

(3) Public easements may be reserved to guarantee international treaty obligations or to implement any agreement entered into between the United States and the Native Corporation receiving the conveyance. For example, the agreement of May 14, 1974, related to Naval Petroleum Reserve Number Four (redesignated June 1, 1977, as the National Petroleum Reserve-Alaska) between the United States Department of the Navy and the Arctic Slope Regional Corporation and four Native village corporations, shall be incorporated in the appropriate conveyances and the easements necessary to implement the agreement shall be reserved.

(d) *Conveyance provisions.* (1) Public easement provisions shall be placed in interim conveyances and patents.

(2) Permissible uses of a specific easement shall be listed in the appropriate conveyance document. The conveyance documents shall include a general provision which states that uses which are not specifically listed are prohibited.

(3) The easements shall be identified on appropriate maps which shall be part of the pertinent interim conveyance and patent.

(4) All public easement shall be reserved to the United States and subject, as appropriate, to further Federal, State, or municipal corporation regulation.

(5) All conveyance documents shall contain a general provision which states that pursuant to section 17(b)(2) of the Act, any valid existing right recognized by the Act shall continue to

have whatever right of access as is now provided for under existing law.

[43 FR 55329, Nov. 27, 1978]

### § 2650.5 Survey requirements.

#### § 2650.5-1 General.

(a) Selected areas are to be surveyed as provided in section 13 of the Act. Any survey or description used as a basis for conveyance must be adequate to identify the lands to be conveyed.

(b) The following procedures shall be used to determine what acreage is not to be charged against Native entitlement:

(1) For any approved plat of survey where meanderable water bodies were not segregated from the survey but were included in the calculation of acreage to be charged against the Native corporation's land entitlement, the chargeable acreage shall, at no cost to the Native corporation, be recalculated to conform to the principles contained in the Bureau of Land Management's *Manual of Surveying Instructions*, 1973, except as modified by this part. Pursuant to such principles, the acreage of meanderable water bodies, as modified by this part, shall not be included in the acreage charged against the Native corporation's land entitlement.

(2) For any plat of survey approved after December 5, 1983, water bodies shall be meandered and segregated from the survey in accordance with the principles contained in the Bureau of Land Management's *Manual of Surveying Instructions*, 1973, as modified by this part, as the basis for determining acreage chargeability.

(3) If title to lands beneath navigable waters, as defined in the Submerged Lands Act, of a lake less than 50 acres in size or a river or stream less than 3 chains in width did not vest in the State on the date of Statehood, such lake, river or stream shall not be meandered and shall be charged against the Native corporation's entitlement.

(4) Any determinations of meanders which may be made pursuant to this paragraph shall not require monumentation on the ground unless