

Bureau of Land Management, Interior

§ 3842.4

§ 3842.1-5 Conformity of placer claims to the public land surveys.

(a) All placer-mining claims located after May 10, 1872, shall conform as near as practicable with the United States system of public-land surveys and the rectangular subdivisions of such surveys, whether the locations are upon surveyed or unsurveyed lands.

(b) Conformity to the public-land surveys and the rectangular subdivisions thereof will not be required where compliance with such requirement would necessitate the placing of the lines thereof upon other prior located claims or where the claim is surrounded by prior locations.

(c) Where a placer location by one or two persons can be entirely included within a square 40-acre tract, by three or four persons within two square 40-acre tracts placed end to end, by five or six persons within three square 40-acre tracts, and by seven or eight persons within four square 40-acre tracts, such locations will be regarded as within the requirements where strict conformity is impracticable.

(d) Whether a placer location conforms reasonably with the legal subdivisions of the public survey is a question of fact to be determined in each case, and no location will be passed to patent without satisfactory evidence in this regard. Claimants should bear in mind that it is the policy of the Government to have all entries whether of agricultural or mineral lands as compact and regular in form as reasonably practicable, and that it will not permit or sanction entries or locations which cut the public domain into long narrow strips or grossly irregular or fantastically shaped tracts. (Snow Flake Fraction Placer, 37 L.D. 250.)

§ 3842.2 Building-stone placers.

The Act of August 4, 1892 (27 Stat. 348; 30 U.S.C. 161), extends the mineral land laws so as to bring lands chiefly valuable for building stone within the provisions of said laws.

(a) Common varieties of building stone are, since the Act of July 23, 1955 (69 Stat. 367; 30 U.S.C. 611) no longer locatable under the mining laws.

(b) Uncommon varieties of building stone continue to be subject to the

building stone placer supplement to the mining law, 30 U.S.C. 161.

§ 3842.3 Saline placers.

(a) Under the Act approved January 31, 1901 (31 Stat. 745; 30 U.S.C. 162), extending the mining laws to saline lands, the provisions of the law relating to placer-mining claims are extended to all States so as to permit the location and purchase thereunder of all unoccupied public lands containing salt springs, or deposits of salt in any form, and chiefly valuable therefor, with the proviso, "That the same person shall not locate or enter more than one claim hereunder." The saline placer act was superseded by the Mineral Leasing Act of February 25, 1920 (41 Stat. 437; 30 U.S.C. 181 *et seq.*), whereby saline (sodium) deposits were made subject to disposal by leases instead of mining locations.

(b) Rights obtained by location under the placer-mining laws are assignable, and the assignee may make the entry in his own name; so, under this act a person holding as assignee may make entry in his own name: *Provided*, That he has not held under this act, at any time, either as locator or entryman, any other lands; his right is exhausted by having held under this act any particular tract, either as locator or entryman, either as an individual or as a member of an association. It follows, therefore, that no application for patent or entry, made under this act, shall embrace more than one single location.

(c) In order that the conditions imposed by the proviso, as set forth in paragraph (b) of this section, may duly appear, the application for patent must contain or be accompanied by a specific statement by each person whose name appears therein that he never has, either as an individual or as a member of an association, located or entered any other lands under the provisions of this act. The application for patent should also be accompanied by a showing, fully disclosing the qualifications as defined by the proviso, of the applicants' predecessors in interest.

§ 3842.4 Petroleum placers.

The Act of February 11, 1897 (29 Stat. 526), provides for the location and entry of public lands chiefly valuable

§ 3843.1

for petroleum or other mineral oils, and entries of that nature made prior to the passage of said act are to be considered as though made thereunder. This Act was superseded by the Mineral Leasing Act of February 25, 1920 (41 Stat. 437).

Subpart 3843—Tunnel Sites

SOURCE: 35 FR 9752, June 13, 1970, unless otherwise noted.

§ 3843.1 Possessory right of tunnel proprietor.

The effect of R.S. 2323 (30 U.S.C. 27), is to give the proprietors of a mining tunnel run in good faith the possessory right to 1,500 feet of any blind lodes cut, discovered, or intersected by such tunnel, which were not previously known to exist within 3,000 feet from the face or point of commencement of such tunnel, and to prohibit other parties, after the commencement of the tunnel, from prospecting for and making locations of lodes on the line thereof and within said distance of 3,000 feet, unless such lodes appear upon the surface or were previously known to exist. The term "face," as used in said sections, is construed and held to mean the first working face formed in the tunnel, and to signify the point at which the tunnel actually enters cover; it being from this point that the 3,000 feet are to be counted upon which prospecting is prohibited as aforesaid. R.S. 2323 provides: "Failure to prosecute the work on the tunnel for six months shall be considered as an abandonment of the right to all undiscovered veins on the line of such tunnel."

§ 3843.2 Location of tunnel claims.

To avail themselves of the benefits of this provision of law, the proprietors of a mining tunnel will be required, at the time they enter cover as aforesaid, to give proper notice of their tunnel location by erecting a substantial post, board, or monument at the face or point of commencement thereof, upon which should be posted a good and sufficient notice, giving the names of the parties or company claiming the tunnel right; the actual or proposed course or direction of the tunnel, the height

43 CFR Ch. II (10-1-03 Edition)

and width thereof, and the course and distance from such face or point of commencement to some permanent well-known objects in the vicinity by which to fix and determine the locus in manner heretofore set forth applicable to locations of veins or lodes, and at the time of posting such notice they shall, in order that miners or prospectors may be enabled to determine whether or not they are within the lines of the tunnel, establish the boundary lines thereof, by stakes or monuments placed along such lines at proper intervals, to the terminus of the 3,000 feet from the face or point of commencement of the tunnel, and the lines so marked will define and govern as to specific boundaries within which prospecting for lodes not previously known to exist is prohibited while work on the tunnel is being prosecuted with reasonable diligence.

§ 3843.3 Recording of notices.

A full and correct copy of such notice of location defining the tunnel claim must be filed for record with the mining recorder of the district, to which notice must be attached the sworn statement or declaration of the owners, claimants, or projectors of such tunnel, setting forth the facts in the case; stating the amount expended by themselves and their predecessors in interest in prosecuting work thereon; the extent of the work performed, and that it is bona fide their intention to prosecute work on the tunnel so located and described with reasonable diligence for the development of a vein or lode, or for the discovery of mines, or both, as the case may be. This notice of location must be duly recorded, and, with the said sworn statement attached, kept on the recorder's files for future reference.

Subpart 3844—Millsites

§ 3844.0-3 Authority.

The location and patenting of lands for millsite purposes is authorized by R.S. 2337 as amended by the Act of March 18, 1960. The Act, 30 U.S.C. 42, reads as follows:

Patents for nonmineral lands.