

ations under any unpatented or patented mining claim or millsite in or incidental to prospecting for, mining, treating, storing, transporting, or removing minerals other than Leasing Act minerals and any other use under any claim of right or title based upon such mining claim or millsite; “Leasing Act operator” shall mean any party who shall conduct Leasing Act operations; “mining operator” shall mean any party who shall conduct mining operations; “Atomic Energy Act” shall mean the Act of August 1, 1946 (60 Stat. 755), as amended [42 U.S.C. 2011 et seq.]; “Atomic Energy Commission” shall mean the United States Atomic Energy Commission established under the Atomic Energy Act or any amendments thereof; “fissionable source material” shall mean uranium, thorium, and all other materials referred to in section 5(b)(1) of the Atomic Energy Act, as amended, as reserved or to be reserved to the United States; “uranium lease application” shall mean an application for a uranium lease filed with said Commission with respect to lands which would be open for entry under the mining laws except for their being lands embraced within an offer, application, permit, or lease under the mineral leasing laws or lands known to be valuable for minerals leasable under those laws; “uranium lease” shall mean a uranium mining lease issued by said Commission with respect to any such lands; and “person” shall mean any individual, corporation, partnership, or other legal entity.

(Aug. 13, 1954, ch. 730, § 11, 68 Stat. 716; Pub. L. 91-581, § 26, Dec. 24, 1970, 84 Stat. 1573; Pub. L. 109-58, title II, § 236(24), Aug. 8, 2005, 119 Stat. 673.)

REFERENCES IN TEXT

Act of February 25, 1920, referred to in text, is act Feb. 25, 1920, ch. 85, 41 Stat. 437, as amended, known as the Mineral Leasing Act, which is classified generally to chapter 3A (§ 181 et seq.) of this title. For complete classification of this Act to the Code, see Short Title note set out under section 181 of this title and Tables.

Act of April 17, 1926, referred to in text, is act Apr. 17, 1926, ch. 158, 44 Stat. 301, as amended, which is classified generally to subchapter VIII (§ 271 et seq.) of chapter 3A of this title. For complete classification of this Act to the Code, see Tables.

Act of February 7, 1927, referred to in text, is act Feb. 7, 1927, ch. 66, 44 Stat. 1057, as amended, which enacted subchapter IX (§ 281 et seq.) of chapter 3A of this title, amended sections 181 and 193 of this title, and repealed subchapter VII (§ 141 et seq.) of chapter 3 of this title. For complete classification of this Act to the Code, see Tables.

The Geothermal Steam Act of 1970, referred to in text, is Pub. L. 91-581, Dec. 24, 1970, 84 Stat. 1566, which is classified principally to chapter 23 (§ 1001 et seq.) of this title. For complete classification of this Act to the Code, see Short Title note set out under section 1001 of this title and Tables.

The effective date of the Geothermal Steam Act of 1970, referred to in text, probably means the date of enactment of Pub. L. 91-581, which was approved Dec. 24, 1970.

The Atomic Energy Act, referred to in text, is a reference to the Atomic Energy Act of 1946 (act Aug. 1, 1946, ch. 724, 60 Stat. 755), prior to its complete amendment and revision by act Aug. 30, 1954, ch. 1073, 68 Stat. 919, which is classified principally to chapter 23 (§ 2011 et seq.) of Title 42, The Public Health and Welfare. For further details, see Codification note set out under sections 1801 to 1819 of Title 42 and Short Title note set out under section 2011 of Title 42. For complete classification of this Act to the Code, see Tables.

Section 5(b)(1) of the Atomic Energy Act, as amended, referred to in text, was formerly classified to section 1805(b)(1) of Title 42 and defined “source material”. The term is defined in section 11(z) of the Atomic Energy Act of 1954, as amended, which is classified to section 2014(z) of Title 42.

AMENDMENTS

2005—Pub. L. 109-58 amended directory language of Pub. L. 91-581, § 26. See 1970 Amendment note below.

1970—Pub. L. 91-581, § 26, as amended by Pub. L. 109-58, redefined “mineral leasing laws” to exclude “the Act of October 20, 1914” and to include “Geothermal Steam Act of 1970” and “Leasing Act minerals” to include “all geothermal steam and associated geothermal resources which, upon the effective date of the Geothermal Steam Act of 1970, are provided in that Act to be disposed of thereunder”.

TRANSFER OF FUNCTIONS

Atomic Energy Commission abolished and functions transferred by sections 5814 and 5841 of Title 42, The Public Health and Welfare. See, also, Transfer of Functions notes set out under those sections.

§ 531. Approval of United States officials

Nothing in this chapter shall be construed to waive, amend, or repeal the requirement of any provision of any law for approval of any official of the United States whose approval prior to prospecting, exploring, or mining would be required.

(Aug. 13, 1954, ch. 730, § 12, 68 Stat. 717.)

CHAPTER 12A—ENTRY AND LOCATION ON COAL LANDS ON DISCOVERY OF SOURCE MATERIAL

Sec.

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| 541. | Entry and location; filing of copy of notice of mining location; report and payment for lignite mined; mineral patents; reservation of minerals to United States. |
| 541a. | Claims located prior to May 25, 1955; extralateral rights; amended notice of mining location. |
| 541b. | Mining, removal, and disposal of lignite. |
| 541c. | Lands where coal deposits have been reserved to the United States. |
| 541d. | Location of source materials by holders of coal leases. |
| 541e. | Definitions. |
| 541f. | Disbursement of moneys. |
| 541g. | Rules and regulations. |
| 541h. | Savings provisions. |
| 541i. | Withdrawal of lands from entry; expiration of claims. |

§ 541. Entry and location; filing of copy of notice of mining location; report and payment for lignite mined; mineral patents; reservation of minerals to United States

Subject to the conditions and provisions of this chapter and to any valid intervening rights acquired under the laws of the United States, public lands of the United States classified as or known to be valuable for coal subject to disposition under the mineral leasing laws and which are open to location and entry subject to the conditions and provisions of chapter 12 of this title, unless embraced within a coal prospecting permit or lease, shall also be open to location and entry under the mining laws of the United States upon the discovery of a valuable source material occurring within any seam, bed, or de-