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United States Department of the Interior

OFFICE OF THE SECRETARY WASHINGTON, D.C. 20240

April 11, 1975

FILE STRIP MINING

Jes Martal

Memorandum

THROUGH:

TO: Mr. Ron Peterson, OMB

FROM: Mr. Charles Markell, Legislative Office Mr. Ken Brown, Legislative Counsel MM Burny

SUBJECT : Surface Mining Control and Reclamation Act of 1975

Enclosed please find copies of the transmittal, forwarded today, to the Congress regarding the Administration's position on the Surface Mining Control and Reclamation Act of 1975.

CC: Assistant Secretary Roy Hughes Assistant Secretary Jack Carlson Mr. Bill Avery Mr. Ed Green Mr. Peter Ward Mr. John Austin Mr. Lou Pugliaresi Mr. Jim Heffernan, FEA Mr. Raymond Peck, Dept. of Treasury Mr. Ken Wood, EPA Mr. Steve Jellenik, CEQ Mr. William Roundtree, Dept. of Commerce Mr. E. F. Behrens, Dept. of Agriculture

CONSERVE MERICA'S ENERGY

Save Energy and You Serve America!



United States Department of the Interior

OFFICE OF THE SECRETARY WASHINGTON, D.C. 20240

APR 1 1 1975

Honorable Paul Jones Fannin United States Senate Washington, D.C.

Dear Senator Fannin:

The enclosed material has been prepared in response to requests made by minority members for the Administration's position on a number of significant items in conference on the "Surface Mining Control and Reclamation Act of 1975."

Sincerely yours,

Ken M. Brown Legislative Counsel

Enclosure

CONSERVE MERICA'S ENERGY



United States Department of the Interior

OFFICE OF THE SECRETARY WASHINGTON, D.C. 20240

APR 1 1 1975

Monorable Joe Skubitz House of Representatives Washington, D.C.

Dear Mr. Skubitz:

The enclosed material has been prepared in response to requests made by minority members for the Administration's position on a number of significant items in conference on the "Surface Mining Control and Reclamation Act of 1975."

Sincerely yours,

Ken M. Brown Legislative Counsel

Enclosure



Save Energy and You Serve America!

Surface Mining Control and Reclamation Act of 1975

Issues to be Resolved at Conference

1. Alluvial Valley Floors

2. State Program Requirements

3. Citizens Suits

4. Stream Siltation

5. Hydrological Disturbances

6. Replacement of Water Supply

7. Ambiguous Terms

8. Reclamation Fee

9. Impoundments

10. National Forests

11. Unemployment Assistance

12. Matching Grants

13. Interim Timing

14. Federal Preemption During Interim

15. Surface Owner Consent

16. Surface Owner Consent, Exploration

17. Delays, Designations as Unsuitable

18. New Criteria, Designations as Unsuitable

19. Federal Program, Designations as Unsuitable

20. Office of Surface Mining, Jurisdiction.

21. MESA Inspectors

22. NEPA Requirements

23. Variance Provisions

24. Preferential Contracting

25. Sales Requirements

26. Contract Authority

27. Underground Mining Limitation

28. Conflict of Interest

29. Indian Lands

ISSUE

Administration Position:

Senate Bill as Passed:

House Bill as Passed:

(New: Added in House floor -> debate)

PROHIBITION OF MINING ON ALLUVIAL VALLEY FLOORS

"(5) the proposed surface coal mining operation, if located west of the one hundredth meridian west longitude, would not have a substantial adverse effect on the valley floors underlain by unconsolidated stream laid deposits where farming can be practiced in the form of flood irrigated or naturally subirrigated hay meadows or other crop lands (excluding undeveloped range lands), where such valley floors are significant to present farming or ranching operations." [Section 410(b)(5)]

(5) the proposed surface coal mining operation, if located west of the one hundredth meridian west longitude, would not have a substantial adverse effect on croplands or haylands overlying alluvial valley floors where such croplands or haylands are significant to the practice of farming or ranching operations.

[Section 5l0(e)(5)]

(5) The proposed surface coal mining operation, if located west of the one hundredth meridian west longitude, would--

"(A) not adversely affect, or be located within alluvial valley floors, underlain by unconsolidated stream-laid deposits where farming or ranching can be practiced on irrigated or naturally subirrigated hay-meadows, pasturelands, or croplands; or".

(B) not adversely affect the quantity or quality of water in surface or underground water systems that supply these valley floors in (A) of subsection (b)(5); or

(C) not alter the channel of a significant watercourse which is identified as a stream fed by (1) a spring, other ground-water discharge, or surface flow that flows an average of two hundred and fifty gallons per minute or more during one hundred and twenty days or more per year; and (2) a drainage area which encompasses ten thousand acres or more when measured above the lowest point of impact on the water-course by the proposed surface coal mining operation, as documented by the State or Federal regulatory authority. [Section 510(b)(5)]

1.

Proposed Status for Conference: We should make a strong effort for Senate language. New House language, could prohibit all surface mining in or around alluvial valley floors.

Rationale of Administration Position: The House version appears to substantially preclude all surface mining operations in or around alluvial valley floors. The bill could be interpreted to preclude mining in the Powder River basin. Recent Bureau of Mines projections are that from <u>33 to 66</u> <u>million</u> tons of <u>production</u> could be lost from <u>existing</u> and planned operations in the <u>first full</u> <u>year</u> of implementation of the bill under the House version.

The Bill could lock-up from 32 to 65 billion tons of strippable reserves, or over 1/2 estimated strippable reserves.

The absolute requirements of 510(b)(5)(A) of the House bill go beyond the carefully drafted environmental protection standards of section 515(b)(10), which recognize that some limited minimal controlled hydrological damage may occur during and after the mining operation, and require the operator to minimize disturbances to the quality and quantity of water in surface and ground water systems and to avoid channel deepening or enlargement.

Alluvial valley floors in the Western States deserve special protection and extraordinary safeguards. These areas are the breadbaskets of the region. However, the House version, section 510(b)(5) is far too restrictive; moreover, the bill otherwise provides such safeguards.

ISSUE

Administration Position:

Senate Bill as Passed: REQUIREMENT THAT FEDERAL LANDS ADHERE TO STATE PROGRAM REQUIREMENTS

Would eliminate requirement. [Sec. 423(a)]

Adds language, "Where Federal lands in a State with an approved State program are involved, the Federal lands program shall, at a minimum, include the requirements of the approved State program." [Sec. 523(a)]

In floor debate Senator Metcalf interpreted the provision to mean that State could prohibit Federal development of Federal lands.

House Bill as Passed: Same language as Senate. [Sec. 523(a)]

House has not taken same view on interpretation of language.

Proposed Status for Conference: (1) Seek to delete last sentence of Sec. 523(a), quoted above.

(2) Add sentence to Sec. 523(d), as follows: "Nor shall any approved State program be so construed or applied by the Secretary in regard to the Federal lands program as to constitute a prohibition of surface coal mining within the geographical perimeters of federally owned lands, unless such lands have been found by the Secretary to be unsuitable pursuant to Section 522."

Rationale for Administration Position: Section 523(a) of S.7 and H.R. 25 should not be interpreted as providing for complete State control of surface coal mining of Federally-owned coal on Federal lands. Under the Administration's view Federal regulations promulgated by the Secretary of Interior would control the reclamation standards on Federal lands. The precedent of Federal control of Federal property should be sustained. States should not be permitted to dictate whether or not Federally-owned land shall be developed.

In any event coal development will be controlled by the protections offered in the new law.

ISSUE

Administration Position:

Senate Bill as Passed:

House Bill as Passed:

Proposed Status for Conference:

Rationale for Administration Position:

CITIZENS SUITS

Would modify provisions so that suits against mine operators are authorized only where violations of regulations or permits are alleged. [Section 420]

Adopted administration position. [Section 520]

No changes from original version: would allow suits against operators for violations of the Act. [Section 520]

We should make every effort to have the Senate version adopted.

The Administration agrees with the need for active citizen participation in the implementation of a surface mining control program. Citizen involvement will help assure that governmental actions are based upon complete information and are in compliance with the requirements of the Act.

The Administration amendment would permit a suit to hold the mine operator accountable for violating requirements specifically applicable to him. The danger of permitting a suit against a mine operator for any violation of the Act is that he would be subject to suit where it is claimed that the regulations under which the operator is mining are not in accord with the Act.

The whole concept of a permit is that it incorporates all of the requirements of the State or Federal regulations pertinent to the given mining operation, and, of course, in turn, the State or Federal regulations include all of the statutory requirements of the Act. It is fair to say, however, that past experience has demonstrated that regulatory agencies have not always properly interpreted the statutory mandates imposed on them by legislatures. \mathtt{But} if a regulatory agency erroneously interprets and applies the law, the citizen suit ought to lie against the governmental agency and not against the operator who is complying in good faith with the terms of the permit.

Extensive litigation of the many uncertain or ambiguous provisions of this new legislation could have serious production impacts. In such a situation, a citizen suit should be brought against the regulatory authority which is alleged to have improperly issued the regulation. If it is determined that the regulatory authority's action was not in accord with the law, the regulatory authority can correct its error through modification of regulations or permits.

The amendment does not in any way restrict a citizen's standing to sue in court. Section 520(d) permits the court to award litigation costs to the citizen, so we are not talking about throwing the citizen against the unlimited resources of the state. The amendment also does not restrict any rights of a citizen who is personally damaged as a result of surface coal mining operations.

The amendment also does not prevent a citizen suit directly against the operator if he is in violation of his permit or the regulations of the regulatory authority.

The amendment does not undercut the concept of citizen enforcement of the legislation, because in addition to citizen suits, ample opportunity for citizen involvement in promulgation of rules and regulations, approval of State programs, implementation of Federal programs, issuance and modification of permits, bond release, designation of lands unsuitable for mining, and mine inspections is provided.

Administration Position:

Senate Bill as Passed:

House Bill as Passed:

Proposed Status for Conference:

Rationale for Administrative Position:

STREAM SILTATION

Would "prevent to the maximum extent practicable additional contributions of suspended solids. . . [Secs. 415(b)(10)(B) and 416(b)(9)(B)]

Would "prevent to the maximum extent possible using the best available technology, additional contributions. . . " [Secs. 515(b)(10)(B) and 516(b)(9)(B)]

Would "prevent to the extent possible using the best technology currently available, additional. . . [Secs. 515(b)(10)(B) and 516(b)(9)(B)]

House version is preferable, of the two. The language is still somewhat troublesome in that it is unclear whether "best technology" connotes commercial availability.

The Conference Committee should be urged to clarify that commercial availability was intended.

To be sure that operations are not to be threatened with serious curtailments, then the statutory language must be interpreted to allow a certain degree of flexibility while still maintaining the environmental integrity of all watercourses which might be affected.

The Administration's view would accomplish this by preventing any increase in the level of sediment to the maximum extent practicable. [It should be noted that the suggested language to the "maximum extent practicable" is not intended to imply that the least expensive control measures would necessarily satisfy this requirement.]

The House version is preferable to the Senate's in that it provides for the best technology <u>currently available</u>. However, in either case strict interpretation of the House or Senate language presents obvious difficulties which could cause unnecessary production delays. The language should be clarified in legislative history to make it clear that "best technology" means commercially available. Note that House debate during mark-up indicated that commercial feasibility was intended. At the present time there already exist effective means, such as diversion ditches and siltation ponds, which can be used to effectively control and reduce sediment outflow to a degree which would maintain the environmental integrity of existing watercourses.

ISSUE

PROHIBITION AGAINST HYDROLOGICAL DISTRUBANCES

Administration Position:

Senate Bill as Passed:

House Bill as Passed: Would include language "designed to the maximum extent practicable to prevent. . ." [Secs. 410(b)(3); 415(b)(10)(E)]

Uses language, designed to prevent to the maximum extent possible using the best available technology. . [Secs. 510(b)(3); 515(b)(10)(F)]

Provides: ". . .designed to prevent irreparable offsite impacts to the hydrological balance. ..." [Sec. 510(b)(3)]

and "preserving throughout the mining and reclamation process the hydrologic integrity. . ." [Sec. 515(b)(10)(F)]

Proposed Status for Conference:

We should opt for the Senate language in view of the absolute terminology of Sec. 510(b)(3) in H.R. 25. House language would be difficult to meet.

We need also to work for a definition of "best technology" that includes commercial availability.

The Administration's position dealing with restrictions on offsite impacts on hydrologic balance are designed to eliminate difficulties arising from the mandatory directive to "prevent" irreparable offsite impacts. Nearly all mining operations will have some unpreventable impact on the offsite hydrologic balance, however temporary or minute. While most of this impact can be controlled, some minor, long-term effect will probably result. The concern that this effect may be determined to be "irreparable" constitutes the basis for the Administration's position. If strictly interpreted the House provision could prevent the issuance of virtually any permit. The Senate version is preferable in that it says "to the maximum extent possible using the best available technology," but in any event "best technology" should be clarified through legislative history to make it certain that commercial availability is intended.

Rationale for Administration Position:

REPLACEMENT OF WATER SUPPLY

Administration Position:

Senate Bill as Passed: "(E) Replacing the water supply of an owner of interest in real property who obtains all or part of his supply of water for domestic, agricultural, industrial, or other legitimate use from an underground source other than a subterranean stream channel where such supply has been affected by contamination, diminution, or interruption proximately resulting from mining;" [Sec. 515(b)(10)(E)]

House Bill as Passed: Same as Senate.

No such provision.

In addition, section 717, an entirely new section added on the floor, requires that wherever it appears likely that a proposed mining operation will adversely affect the water supply, a permit application must either contain the consent of water rights owners or show a willingness and capability on the part of the applicant to provide substitute water.

We should opt for the Senate water provisions, inasmuch as 717 is not included. In addition, with respect to 515(b)(10)(E) we should seek to add the word "substantially" before the word "affected," and/or seek to obtain some legislative history which shows an intention to require a substantial adverse effect on a user, rather than merely an effect on the water supply.

Section 515(b)(10)(E) and particularly section 717 of H.R. 25 are overly burdensome and restrictive. The issue of water quality and quantity both onand off-site are adequately dealt with in section 515(b)(10)(A) through (D). A mine operator will have to demonstrate his ability to comply with these requirements prior to obtaining a permit.

Requiring an operator to replace the water supply of offsite owners of water rights and to show written consent of all owners of water rights reasonably anticipated to be affected or to demonstrate the capability and willingness to provide substitute water supply at least equal in quality, quantity, and duration to the

Proposed Status for Conference:

Rationale of Administration:

affected water rights may be inconsistent with existing State law, could be administratively difficult to resolve, and could pose substantial problems of proof.

At a minimum the legislation should speak in terms of <u>substantial</u> effects on offsite water quality and quantity and provide for a money damages alternative in cases where that would provide substantial justice.

ISSUE

DEFINING AMBIGUOUS TERMS

Administration Position:

Senate Bill as passed:

the Secretary to define ambiguous terms in the Act. (Section 601(b)) Not adopted, but the Senate Report notes "that the Secretary has general rulemaking authority to define terms; the courts normally look to administrative

Would provide explicit authority in the bill for

interpretations of the law to resolve ambiguities."

House Bill as passed:

No provision

Proposed Status for Conference: We should seek to obtain in Conference report language similar to, or reference to, Senate language.

Rationale for Administration position: H.R. 25 does not specifically provide the Secretary with the authority to define ambiguous terms in the Act. As those definitions are made in the course of implementing the Act there is a great potential for delays in implementation and resulting unnecessary or unanticipated production losses due to litigation over those definitions.

Section 601(b) of the Administration bill would precisely establish that the purpose of developing clarifying definitions is to "provide greater certainty in implementing and administering" the legislation. This provision would be a clear indication to the courts that the interpretations of the Secretary should be given great weight and that the judgment of the court should not be substituted unless the Secretary's interpretation is unsupported by substantial evidence on the record, considered as a whole. coal mined.
[Sec. 301(d)]

[Sec. 401(d)]

ISSUE

RECLAMATION FEE

Would provide for a fee of 10^{4} per ton on all

Administration Position:

Senate Bill as Passed: Would provide a tax of 35^{\prime}_{ℓ} per ton on surface mined coal, 25^{\prime}_{ℓ} per ton of underground coal, or $10^{\prime\prime}_{\prime}$ of the value of the coal at the mine, whichever is less. Unchanged from earlier position.

House Bill as Passed: Bill retained 35¢ tax on surface mined coal but was modified to reduce the tax on underground coal to 10¢ per ton; or 10% of value of the coal at the mine (5% for lignite) whichever is less. [Sec. 401(d)]

Proposed Status for Conference:

Rationale of Administration Position: Should opt for the House version. (including credit to States for reclamation fees they charge.)

The Administration does not believe there is a proven need for the higher $25\not e$ and $35\not e$ a ton reclamation fee that would be levied under H.R. 25 to reclaim orphan lands. It is further believed that it is not good economic policy to extract needed cash from the consumer and the money supply, especially in times like the present, faster or in greater quantities than necessary.

The Bureau of Mines estimates that approximately 1,000,000 acres of orphan lands surface mined for coal now exist, mostly in the Appalachian region. However, not all of these acres are in need of reclamation. Approximately half of these acres have already stabilized and have assumed a timber and vegetation cover that is compatible to that area.

Additional factors will reduce the total acreage which will have to be reclaimed. The practice of mountain top mining on abandoned countour mining sites is now expanding. Such operations are economically attractive because of (1) improved machinery which now makes it feasible to remove the greater overburden, and (2) the availability of benches upon which to commence operations. After the mountain top extraction process has been completed the abandoned high walls are eliminated and needed reclamation is accomplished in the process.

Based on estimates for 1975 production, 10¢ a ton could generate between \$60 and \$70 million dollars on an annualized basis. A doubling of production by 1985 will double receipts of this fund. To the extent that the amount of any such fee is passed on, it will increase the cost of energy and have at least a temporary inflationary effect. To the extent it is not passed on but absorbed by the producer, it will draw money from the economy and divert needed capital from needed future production. If experience establishes 10¢ does not generate a sufficient fund, Congress can subsequently increase the fee. During that interim period, a more accurate assessment of the acres to be reclaimed can also be made.

ISSUE

Administration Position:

Senate Bill as Passed:

House Bill as Passed:

Proposed Status for Conference:

Rationale of Administration Position: MODIFY PROVISIONS ON IMPOUNDMENTS

". . . structures are located so as to minimize danger to the health and safety of the public if failure should occur." [Secs. 415(b)(13); 416(b)(5)]

Adopted Administration language. [Secs. 515(b)(13); 516(b)(5)]

Entire supervision of "design, location, construction, operation, maintenance, and abandonment" of impoundments and refuse piles is given to the Army Corps of Engineers. [Secs. 515(b)(13); 516(b)(5)]

Seek adoption of Senate language; prior problem of absolute terms solved; provision regarding Corps of Engineers is a problem.

It is the Administration's view that the requirements in subsection 515(b)(13), including the language, now adopted by the Senate, regarding the location of impoundments, present sound safeguards for the construction of impoundments without unduly restricting the placement of such structures.

S. 7 retains language in subsection 515(b)(13) that imposes specific requirements that only the best engineering practices for design and construction be used in order to achieve the necessary stability with an adequate margin of safety to protect the health and safety of the public. It may also be noted that new regulations for waste impoundments to be promulgated by the Secretary of the Interior under the "Coal Mine Health and Safety Act of 1969" have now been formulated and are pending review of the final environmental impact statement before being published in the Federal Register. These regulations will offer strong safeguards for the construction of waste impoundments.

The provision regarding the Corps of Engineers is preferable to the earlier absolute language but it would unnecessarily introduce confusion and duplication in administration. It would also increase costs and have the undesirable effect of introducing a new and additional agency into the role of supervising mining activities.

MODIFY PROHIBITION AGAINST SURFACE MINING IN NATIONAL FORESTS

Administration Position: Modified prohibition to permit waiver by Secretary when multiple resource analysis indicates that such mining would be in the public interest. [Section 422(e)(2)]

Senate Bill as Passed:

House Bill as Passed:

Proposed Status for Conference:

Rationale for Administration Position: No modification. [Section 522(e)(2)]

No modification. [Section 522(e)(2)]

Support Administration position.

Section 422(e)(2) of the Administration bill would permit the Secretary of Agriculture to waive the surface coal mining ban in specific areas of the national forests "if after due consideration of the existing and potential multiple resource uses and values he determines such action to be in the public interest."

The waiver may only be made when the Secretary of Agriculture determines that it is in the public interest to do so, and surface coal mining so permitted would have to be done in full compliance with the high standards for mining and reclamation in the Act.

Without the discretionary waiver provisions in the Administration bill, the flat prohibition of surface coal mining in the national forest would be inconsistent with established multiple use principles, and 7 billion tons of coal reserves would unnecessarily be locked up for future use in meeting our national energy requirements. This 7 billion tons of coal reserves constitute about 30% of the uncommitted Federal surface-mineable coal in the contiguous States.

The Administration has no plans to lease surface mineable coal in the national forests, and the waiver provision of section 422(e)(2) in the Administration bill is not included in anticipation of coal leasing on those lands in the near future. However, it would be imprudent at this time to foreclose the possible development of surface mineable coal resources in the national forests when this coal could be mined in an environmentally sound manner consistent with established multiple use principles.

UNEMPLOYMENT ASSISTANCE

AdministrationWould delete provision relating to unemploymentPosition:assistance.

Senate Bill as Passed: Passed: Passed: Provides that Secretary of Labor may make grants to states "to provide cash benefits to any individual who loses his job in the coal mining industry as a direct result of the closure of a mine" due to the enforcement of the Act. [Sec. 709]

House Bill as Passed:

'Adopted Administration position and deleted provisions.

Proposed Status for Conference:

Work for House approach; (note that House unemploye: ment provision was dropped in mark-up at instance of former proponent of position, Mr. Seiberling, who stated that idea was original developed for earlier legislation and wasn't necessary here.)

Rationale for Administration Position: The Administration would delete unemployment assistance for the reasons set forth below:

- It represents unfair discrimination between classes of unemployed.
- The cause of unemployment could be difficult to determine and complicate administration of the Act.
- The labor force attachment criteria are extremely weak.
- The length of benefits is open-ended.
- It would establish a very bad precedent -- other regulated industries would seek similar coverage.

- It would be inconsistent with P.L. 93-567 and P.L. 93-572 which were signed into law on December 31, 1974, and which significantly broaden and lengthen general unemployment assistance.

- Mining employment will undoubtedly increase with accelerated mining development.

11.

ISSUE

Administration Position:

Senate Bill as

Passed:

MATCHING GRANTS TO STATES AND PRIVATE INDIVIDUALS FOR RECLAMATION OF MINED LANDS

(1) Would provide for Federal-State cost sharing on acquisition and reclamation with maximum 50% Federal share and (2) would eliminate Federal cost sharing for private landowners. [Title III]

Provides for Federal cost sharing of up to 80% with private landowner for reclamation of rural lands, and for even larger % under certain circumstances; areas eligible increased from 30 acres to 100 acres; provides for up to 90% cost sharing with States for acquisition of abandoned and unclaimed lands. [Title IV]

House Bill as Passed: Provides for up to 80% cost sharing with private landowners for reclamation, area eligible increased to 160 acres; up to 90% cost sharing for State acquisition program. [Title IV]

Proposed Status for Conference:

Rationale for Administration Position: Continues to be a problem. Favor Administration position.

Amendments relating to reclamation of private lands and adjustments in the matching formula will further reduce the need for the higher fee.

(1) The amendment would reduce the matching formula in those instances where a grant is made to a state for purchase of acres to be reclaimed, the reclaiming of such acres and for the filling voids and sealing tunnels. S. 7 sets a 90% limit on the matching formula on the grants to states for purchase of lands to be reclaimed. This approaches total Federal funding of the acquisition, yet the reclaimed land remains in the ownership of the state. The Administration believes that the matching formula for purchase and reclaiming for lands owned by the states should be on a 50-50 basis. This will better assure that states receiving the benefits will have an active role in setting priorities for reclamation.

(2) The Administration opposes the use of funds to assist private landowners in reclaiming their lands mined in past years. Such a program would result in windfall gains to the private landowners who would maintain title to their lands while having them reclaimed at Federal expense.

ISSUE

REVISE TIMING REQUIREMENTS FOR INTERIM PROGRAM TO MINIMIZE UNANTICIPATED DELAY

Administration Position: Timing requirements for interim program are tied to regulatory authority action, so as not to leave mine operators subject to close down due to administrative delays. [Sec. 402(a) and (b)]

Interim period still a problem. Support

Senate Bill as Passed: Did not change with respect to interim compliance period of 135 days; adopted Administration position with respect to 30-month requirement for compliance with approved programs. [Secs. 502(a), (b) and (c)]

House Bill as Passed: Same as Senate. [Secs. 502(a), (b) and (c)]

Administration position.

Proposed Status for Conference:

Rationale for Administration Position: The provisions of section 502 of both bills could potentially cause the closure of ongoing mining operations simply because of the failure of the regulatory authority to complete action on a mining permit and without fault of the mine operator. Section 502(a), (b) and (c), require new and existing operations to comply with the interim standards pursuant to mining permits issued within certain timeframes. However, no duty is imposed on the regulatory authority to issue such permits, and this is particularly troublesome for existing operations which must comply with the interim standards within 135 days from enactment. If the regulatory authority does not revise existing permits within 135 days it would appear that an operation could be forced to close down. The Administration position avoids this problem by triggering the time for compliance to the receipt of the amended permit. Particularly in the case of existing operations, the regulatory authority is required to review and amend existing permits within 60 days from date of enactment and the operation is then required to comply with the interim standards within 120 days from the date of issuance of such permit.

FEDERAL PREEMPTION OF STATE ROLE DURING INTERIM PERIOD

Administration Position: Would limit Federal enforcement role during interim period to situations which create imminent danger to public health and safety or significant environmental harm. [Secs. 402(b), 421]

Senate Bill as Passed:

House Bill as

Passed:

No changes made; Senate report points out lack of state enforcement of its programs. [Secs. 502(b), 521]

No change made. [Secs. 502(b), 512]

Proposed Status for Conference:

Rationale for Administration Position: Still a problem; note House committee report comment, "the intent of this provision is to place the Secretary in the role of monitoring State activity in the interim period and providing backup enforcement where appropriate." Should pursue adoption of position of this sort in Conference.

The primary governmental responsibility for developing, authorizing, issuing, and enforcing a surface mining program should rest with the States, and the thrust of Federal surface mining legislation is to assist the States in developing and implementing a program which will achieve the purposes of the legislation. The States should be included in the regulatory and enforcement procedures at the earliest practical moment. A Federal interim enforcement program, such as provided in both Bills could lead to unnecessary Federal preemption, displacement or duplication of State regulatory activities, and discourage States from assuming an active permanent regulatory role, thus leaving such functions to the Federal Government. During the past few years, nearly all major coal mining States have improved their surface mining laws, regulations and enforcement activities.

Under all 3 positions, the Secretary must implement an interim Federal program. S. 7 and H.R. 25 not only require periodic inspections for the purpose of ascertaining compliance with the interim performance standards, but also give the Secretary direct enforcement authority during the interim period. The Secretary's immediate enforcement powers under the Administration's position are limited to imminent danger situations. For other violations the Secretary is authorized to request the State regulatory authority to take the necessary enforcement actions. If the State fails to act within ten days, however, the Secretary may order the violations corrected.

The Administration position would fully utilize the existing State regulatory system, eliminate overlapping and duplicating authority to the extent possible, and encourage the timely establishment of permanent State programs.

Administration Position:

Senate Bill as Passed:

House Bill as Passed: continue to be governed under existing law. [Sec. 613] Remains unchanged; Secretary shall give preference

Surface landowner and other property rights would

SURFACE OWNER CONSENT

to leasing for underground mining to maximum extent practicable; where surface mining anticipated, Secretary must obtain written consent of surface owner, and applicant must pay surface owner the value of his interest. [Sec. 717]

Same provision as Senate version. [Sec. 714]

deletion of House 717.

House Bill amended on floor to add new Sec. 717, which requires that where a proposed mining operation is likely to affect water supply or quantity, the applicant for a permit must either get the written consent of owner of water rights or show capability to provide substitute water.

Should push for Administration position and

Proposed Status for Conference:

Rationale of Administration Position: The problems with Section 717 of S. 7 and 714 of H.R. 25 are multiple. The administrative burdens placed on the Secretary are numerous and complex to carry out. The impact these provisions would have on coal preference right holders could be substantial and they could result in significant windfall profits to holders of surface rights. Considerable expense would be added to Federal leasing and, in all probability, a vast amount of litigation would arise under acts mandated to the Secretary in S. 7. Further, this could lead to lock-up of needed coal. If a surface owner refuses to consent to permit mining on a tract of land that is in the path of an existing operation, not only could much coal be locked up, but an existing operation could be severely curtailed.

The Administration objects to subsection (o) where a moratorium is imposed on the leasing of any coal deposits owned by the United States until February 1976 if the surface rights are not owned by the United States. This could unnecessarily defer the leasing of Federally owned coal and consequently could preclude the continued production from existing operations and prevent the start-up of new operations due to the inability to put together an economic surface mining unit.

REQUIREMENT OF WRITTEN SURFACE OWNER CONSENT FOR COAL EXPLORATION PERMITS

Administration Position:

No provision.

FUSICION:

Senate Bill as Passed: Requires statement by applicant of right by which he intends to pursue exploration, and certification that notice of intention to pursue exploration has been given to surface owner. [Sec. 512(b)(8)]

House Bill as Passed: Requires written consent of surface owners.

Proposed Status for Conference:

Prefer Senate provision inasmuch as it would more readily facilitate exploration.

Rationale of Administration Position: House provision could permit many frivolous obstructions and either delay or prevent exploration of coal-bearing lands. At the same time, the Senate version adequately protects surface owner rights under existing law.

Administration Position: Would seek to assure that petitions for designating lands as unsuitable for mining are handled expeditiously, and provides for preliminary review of petition to avoid mining ban from frivolous petitions. [Sec. 410(b)(4); 422(c)]

ELIMINATE DELAYS RELATING TO DESIGNATIONS

AS UNSUITABLE FOR MINING

Senate Bill as Passed: Preliminary review not adopted. Adopted amendment which would require authority to render decision within 1 year, and if not done in 1 year, mining permits could be issued. [Secs. 510(b)(4); 522]

House Bill as Passed: Does not adopt preliminary review. [Sec. 522]

Seek adoption of Administration position.

Proposed Status for Conference:

Rationale for Administration Position: Section 510(b)(4) of S. 7 prohibits the issuance of mining permits in areas which have been designated as unsuitable for mining or in areas which are being considered for designation as unsuitable. The existence of the petition mechanism of section 522(c) brings into motion the problem of banning mining in areas under consideration for designation as unsuitable. As drafted, a ban of mining could arise upon the filing of a petition. Frivolous petitions under section 522(c) could thus tie up extensive areas for long periods of time pending administrative and judicial resolutions of the question of unsuitability.

The Administration view avoids this problem. The petition mechanism of section 422(c) provides that as soon as practicable after receipt of a petition, the regulatory authority must review it to determine whether there is a substantial likelihood that the petition will be granted. If the regulatory authority makes such a determination, it formally orders the area in question to be under study. Section 410(b)(4) of H.R. 3119 then specifically prohibits the issuance of permits in areas designated as unsuitable for mining or in areas under study for such designation. This mechanism fully and adequately protects against the improvident granting of permits to mine areas where mining is inappropriate.

Administration

Position:

NEW CRITERIA FOR DESIGNATING FEDERAL LANDS AS UNSUITABLE FOR MINING (other than coal)

No additional provision.

No additional provision.

Senate Bill as Passed:

House Bill as Passed: Adds categories of lands which may be designated "unsuitable": "where mining operations could result in irreversible damage to important historic, cultural, scientific, or aesthetic values, or natural systems, of more than local significance. or could unreasonably endanger human life and property." [Sec. 601(b)(3)]

Proposed Status for Conference:

Prefer Senate version.

Rationale for Administration Position: House provision difficult to interpret; wording is so broad and vague as to permit considerable uncertainty and almost unlimited possibilities for lands which may be proposed as unsuitable.

ISSUE

FEDERAL PROGRAM REQUIREMENTS: DESIGNATED LANDS

Administration Position:

Senate Bill as

Passed:

No provision.

If a Federal program is implemented for a state the section dealing with designating lands unsuitable for mining shall not apply for a period of one year following the date of such implementation. [Sec. 504(a)(3)]

House Bill as Passed:

No such provision.

Proposed Status for Conference: Senate provision desirable; provides flexibility for implementation of program.

19.

OFFICE OF SURFACE MINING RECLAMATION AND ENFORCEMENT; HOUSE PROVISION PLACING OFFICE UNDER ASSISTANT SECRETARY, LAND AND WATER RESOURCES

ISSUE

Administration Position: No such provision.

Senate Bill as Passed: No such provision.

House Bill as Passed: Adopted floor amendment, proposed by Mr. Seiberling, that would place Office of Surface Mining Reclamation and Enforcement under the Assistant Secretary for Land and Water Resources. [Sec. 201]

Proposed Status for Conference: Support Administration position.

Rationale for Administration Position: Discretion should be left in the Secretary to assign responsibility to whichever Assistant Secretary he deems most appropriate. The provision could lead to unnecessary administrative confusion and complexities and could prevent effective use of existing expertise and resources.

PROHIBITION AGAINST HAVING MESA INSPECTORS ENFORCE COMPLIANCE WITH ACT

Administration Position: No such provision.

Senate Bill as Passed:

No such provision.

Prefer Senate bill.

House Bill as Passed: Floor amendment offered by Hechler, and passed, provides: "(d) the Director shall not use either permanently or temporarily any person charged with responsibility of inspecting coal mines under the Federal Coal Mine Health and Safety Act of 1969, unless he finds, and publishes such finding in the Federal Register, that such person or persons are not needed for such inspections under the 1969 Act." [Sec. 201(d)]

 Proposed Status for Conference:

> Rationale for Administrative Position:

House amendment would require duplicate personnel and inspection visits, would complicate administration of inspections, would increase costs, and would not provide any substantial benefit. Overlap during the interim period may become necessary if the conditions of the bill are to be met in the short timeframe specified by the bill.

NEPA REQUIRED FOR FEDERAL AND STATE PROGRAM PROMULGATION

Administration Position:

Senate Bill as

Passed:

No such requirement.

"Approval of the State programs, pursuant to 503(b), promulgation of Federal programs, pursuant to 504, and implementation of the Federal lands programs, pursuant to 523, shall constitute a major action within the meaning of section 102(2)(c) of the National Environmental Policy Act of 1969 (42 U.S.C. 4332)." [Sec. 702(d)]

House Bill as Passed: No such provision.

Proposed Status for Conference: Prefer House and Administration views.

Rationale for Administration Position: The Administration believes that it is poor precedent to specifically provide that certain Federal actions are "major actions which significantly effect the environment." Experience under NEPA is now sufficiently extensive so that the Act can stand on its own without adding provisions in other bills either expanding NEPA or restricting it.

We prefer working within the present NEPA framework.

ISSUE

Administration Position: Would permit variances from certain performance standards of Sec. 415 in cases involving equipment shortages, and where equal or better economic or public use of the land is anticipated. [Sec. 402(d), 415(c)]

MODIFY VARIANCE PROVISION FOR CERTAIN POSTMINING

USES AND EQUIPMENT SHORTAGES

Senate Bill as Passed: No changes in variance provision.

House Bill as Passed: No changes.

Proposed Status for Conference: Favor Administration position.

Rationale for Administration Position: The equipment variance would only apply to the relatively short duration of the interim period. With the safeguards provided in section 402(d). the equipment variance is a reasonable measure permitting coal to be surface mined in an environmentally sound and approved manner while equipment is unavailable to the operator through no fault of his own. It must be remembered that there are serious backlogs of orders for heavy earth-moving equipment and that not all coal is surface mined with the same equipment used in the reclamation of mined land. For example, coal is often surface mined by draglines, shovels and trucks, whereas bulldozers are needed for return of the land to approximate original contour.

PREFERENTIAL CONTRACTING

Administration Position: Would not require that special preference be given in reclamation contracts to operators who lost their jobs because of the bill.

Senate Bill as Passed: Requires "Preference for Fersons Adversely Affected by the Act" in the award of reclamation contracts. [Sec. 708]

House Bill as Passed:

Adopted Administration's position; deleted preference provisions

Proposed Status for Conference: Seek adoption of House version.

Rationale for Administrative Position: Contracts should be awarded on merit and on competitive bidding. The Administration's view would permit the regulatory authority to award the contract on a bid basis as would be set out in regulations promulgated by the Secretary.

Favor House language.

ISSUE

DELETE REQUIREMENT OF SALES OF COAL TO ANY CLASS OF PURCHASERS UNDER FEDERAL LEASES

Administration Position:

Senate Bill as Passed: Contains no provision which would prohibit denial of sale to any class of purchasers.

Requires that with respect to lessees, permittees, and contractors for U.S. owned coal, "no class of purchasers of the mined coal shall be unreasonably denied purchase thereof." [Sec. 523(e)]

House Bill as Passed:

Requires Secretary to assure in granting permits, leases or contracts for U.S. owned coal, "no class of purchasers shall be unreasonably denied purchase thereof." [Sec. 523(e)]

Proposed Status for Conference:

Rationale of Administration Position: The House version requires the Secretary not to deny coal to a class of purchasers when issuing leases. This is reasonable. However, the Senate version requires that federal coal after being mined can not be denied to a class of purchasers.

The Senate provision could interfere unnecessarily with both planned and existing coal mining operations particularly in integrated facilities.
ISSUE

PROVIDE AUTHORITY FOR APPROPRIATIONS RATHER THAN CONTRACTING AUTHORITY

Administration Position: Would finance Administration of Act through direct appropriations. [Sec. 612]

Senate Bill as Passed: For implementation of certain provisions, provide contracting authority in Secretary; as opposed to appropriation; Senate report notes that provision is deliberate with purpose of speeding implementation of Act without waiting for appropriation. [Sec. 715]

House Bill as Passed: Identical to Senate. [Sec. 712]

Proposed Status for Conference: Support Administration position.

Rationale for Administrative Position: The Administration bill does not provide for such contract authority because such an approach is both unnecessary and inconsistent with Congressional Budget Reform and Impoundment Control Act. Under the Administration bill, such costs would be financed through direct appropriations and thus receive the full budget scrutiny that is necessary to assure the best use of our Federal resources.

ADMINISTRATION POSITION

ISSUE

LIMITATION OF APPLICABILITY TO UNDERGROUND MINING

Administration Position: No provision.

Senate Bill as Passed: No provision.

House Bill as Passed:

Adds provision that with respect to certain surface effects of underground mining, the provisions of section 515 shall apply, except that the Secretary may modify those requirements where necessary because of differences between surface and underground mining. [Sec. 516(b)(10)]

Proposed Status for Conference: Desirable provision inasmuch as it clarifies application of section 515 to underground mining. No such provision.

No such provision.

ISSUE

CONFLICT OF INTEREST

Administration Position:

Senate Bill as Passed:

House Bill as Passed: Floor amendment to title II, proposed by Representative Dingell, was adopted, to the effect that no employee having any duties under the Act may own a direct or indirect financial interest in coal mining operations except that ownership of stock up to 100 shares, total, is permitted. Any such interest must be disclosed. A criminal penalty of up to \$2,500, or 1 year imprisonment is imposed for knowing violations.

Proposed Status for Conference:

Rationale for Administration Position: To the extent that it reinforces existing conflict of interest prohibitions, it is a desirable provision; the 100-share exception is undesirable and should be deleted.

Conflicts of interest should be avoided. The 100-share exception does not appear to be consistent with the purpose of the amendment, and it could permit quite substantial holdings that present a direct conflict with an employee's official duties. By way of comparison, the Bureau of Mines and Geological Survey conflict of interest laws do not permit any ownership of stock or other interests where a conflict is present. Their policy is that any holding, much less one of 100 shares, is to be forbidden. Identical to Administration bill.

lands and conducts study. [Secs. 601(a)(9) and 610]

[Secs. 701(a)(9) and 713]

[Sec. 701(a)(9)]

INDIAN LANDS

Secretary administers program on Federal Indian

and added new title VI, entire new Indian Lands

ISSUE

Administration Position:

Senate Bill as Passed:

House Bill as Passed:

Proposed Status for Conference: Favor Senate approach in its entirety.

Program which gives Indians option.

Does not adopt Administration language

Rationale of Administration Position: With respect to the question of definition of Indian Lands, the Senate version, which adopts the Administration position, is preferable in that it would eliminate the possibility of having the bill construed so as to require the Secretary to regulate non-Federal Indian lands.

With respect to the much broader issue of the overall programs delineated in the respective bills, the Administration and Senate provisions are identical, and they provide for a study to determine the most beneficial regulatory scheme for Indian lands and Indian involvement; in addition they provide for interim regulatory requirements and timing deadlines for full imposition of the provisions of the Act.

The House bill was amended on the floor to add an entirely new title VI, which propounds a program that not only includes the study provisions of the other bills, but also includes a more fully developed regulatory scheme, similar to that provided for the States, which delineates fully the scheme for Indian and Federal participation in enforcement of the Act. The Senate program is preferred by the Bureau of Indian Affairs, and by the majority of Indian groups polled on the subject for the reasons that it permits further study and additional time for the Indians to better assess the most suitable program and role for them to adopt; and it avoids the possibility of imposing upon the Indians at too early a time a program that may be more onerous than desirable. In addition, the House bill suffers from many important technical problems.

June 10; 1975

This is a bill that has been worked on for 4 or 5 years. We have gone ? into this in three different Congresses, and by different people on both sides of the aisle, and we passed the bill and we want the bill to be passed again; and if we do then you will do the President a favor, you will do the country a favor, and you will do our land a favor-so I urge the Members to vote to override the veto.

The SPEAKER. Without objection, the previous question is ordered.

There was no objection. The SPEAKER. The question is, Will the House, on reconsideration, pass the bill, the objections of the President to the contrary notwithstanding?

Under the Constitution, this vote must be determined by the yeas and nays

The vote was taken by electronic de vice, and there were—yeas 278, nays 143, answered "present" 1, not voting 12, as follows:

[Roll No. 275] YEAS-

Delaney Abzug Delluma Adams Dent Addabbo Albert Dingell Ambro Anderson, Dodd Calif. Downey Anderson, III. Drinan Andrews. N. Dak. du Pont Early Annunzio Eckhardt Armstrong Edgar Ashley Aspin Eilberg AuCoin Badillo Emery Bafalis Esch Baldus Barrett Fascell Baucus Beard, R.I. Bedell Fenwick Bell Fish -Bennett Fisher Bergland. Biester Bingham Blanchard Foley Blouin Boggs Eoland Bolling Fraser Frenzel Bonker Bowen Frey Erademas Breckinridge Brinkley Brodhead Brooks Brown, Calif. Gilman Burke, Calif. Goodling Burke, Fla. Burke, Mass Green Gude Burlison, Mo. Burton, Jóhn Haley Hall Burton, Phillip Hamilton Hanley Hannaford Carney Carr Chisholm Harkin Clausen, Don H. Harrington Harris Clay Cohen Hastings Hawkins Hayes, Ind. Hays, Ohio Collins, Ill. Conte Corman Heckler, Mass. Cornell Heinz Helstoski Cotter Coughlin Henderson D'Amours Hicks Daniels, N.J. Holtzman Horton Danielson

278 Howard Howe Hughes Hungate Jacobs Jeffords Johnson, Colo. Jordan Duncan, Oreg. Karth Kasten Kastenmeier Keys Koch Edwards, Calif. Krebs Krueger LaFalce Lagomarsino Evans, Colo. Leggett Evans, Ind. Lehman Levitas Litton Lloyd, Calif. Findley Lloyd, Tenn. Long, La. Fithian Long, Md. McClory McCloskey Flood W Florio McCormack Ford, Mich. McDade Ford, Tenn. McFall Forsythe McHugh McKay Macdonald Madden Fulton . Maguire E Matsunaga Fuqua Gaydos Giaimo Mazzoli Meeds Gibbons Melcher Metcalfe 100 Meyner Mezvinsky Mikva Miller, Calif. Miller, Ohio

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Clawson, Del Cleveland Cochran Collins, Tex. Conable Conlan Crane Daniel, Dan Daniel, R. W Davis de la Garza Derrick Derwinski Devine Dickinson Downing Duncan, Tenn. Edwards, Ala. English Erlenborn Eshleman Evins, Tenn. Flowers Fountain Mitchell, Md. S. 36 2. Moorhead, Pa. Convers Flynt Gonzalez

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CONGRESSIONAL RECORD-HOUSE

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Mr. STEED. Mr. Speaker, I have a live pair with the gentleman from New Jersey (Mr. Ropino) and the gentleman from

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Patman. Tex. Poage-Quillen Randall Rhodes Risenhoover Roberts Robinson Rose Rousselot Ronnels Satterfield Schneebeli Sebelius Shriver Shuster. Silos Skubitz Slack Smith, Nebr. Snyder Spence Steiger, Ariz. Steiger, Wis. Stephens Stratton Symms Taylor, Mo. Teague Thone Thornton Treen Vander Jagt Waggonner Walsh Wampler White Whitehurst Wilson: Bob Winn Wydler

Mollohan. Rodino Rostenkowski McKinney Wilson, Tex.

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Alabama (Mr. Jones). Had they been present, they both would have voted ave." I voted "no."

Mr. Speaker, I therefore withdraw my no vote and vote present.

So, two-thirds not having voted in favor thereof, the veto of the President was sustained and the bill was rejected. The Clerk announced the following pairs: On this vote:

Mr. Rodino and Mr. Jones of Alabama for. with Mr. Steed against.

Mr. Conyers and Mr. Rostenkowski for, with Mr. Flynt against.

Until further notice:

Mr. Gonzalez with Mr. Mollohan.

Mr. Jones of Tennessee with Mr. Hansen. Mr. Charles Wilson of Texas with Mr. Luian.

The result of the vote was announced as above recorded.

The SPEAKER. The Clerk will notify the Senate of the action of the House.

PERSONAL EXPLANATION

Mr. McKINNEY, Mr. Speaker, on rollcall No. 275 I inserted my card in the registry box, and pressed the button so as to vote "aye." The record shows that I am not recorded as voting.

I would like to have the record show that I voted "aye," and I would ask that my statement and explanation appear after rollcall No. 275.

The SPEAKER. The statement of the gentleman from Connecticut will appear in the RECORD.

RE-REFERRAL OF H.R. 4444, H.R. 6497. H.R. 7342, H.R. 7343, AND H.R. 7344 TO COMMITTEE ON INTERSTATE AND FOREIGN COMMERCE

Mr. REUSS. Mr. Speaker, I ask unanimous consent that the Committee on Banking, Currency and Housing be discharged from the further consideration of the following bills, and that they be re-referred to the Committee on Interstate and Foreign Commerce: H.R. 4444. H.R. 6497, H.R. 7342, H.R. 7343, and H.R. 7344

The SPEAKER. Is there objection to the request of the gentleman from Wisconsin?

Mr. ROUSSELOT. Mr. Speaker, reserving the right to object, could the gentleman from Wisconsin tell us what these bills are?

Mr. REUSS. Will the gentleman yield? Mr. ROUSSELOT. I will be glad to

yield to my colleague from Wisconsin. Mr. REUSS. These bills are bills relating to lead-based paint poisoning prevention. They were within the jurisdiction of the House Committee on Banking, Currency and Housing in days gone by. As a result of the action of the Select Committee on Committees, their jurisdiction has changed to that of the Committee on Interstate and Foreign Commerce. a single to the second

IN THE HOUSE OF REPRESENTATIVES

H. R. 9725

September 19, 1975

Mr. MELCHER (for himself, Mr. RONCALIO, Mr. STEELMAN, Mr. PHILLIP BUR-TON, Mr. VIGORITO, Mr. WEAVER, Mr. MILLER of California, and Mr. CARR) introduced the following bill; which was referred to the Committee on Interior and Insular Affairs

A BILL

To provide for the cooperation between the Secretary of the Interior and the States with respect to the regulation of surface coal mining operations, and the acquisition and reclamation of abandoned mines, and for other purposes.

1 Be it enacted by the Senate and House of Representa-

2 tives of the United States of America in Congress assembled,

3 That this Act may be cited as the "Surface Mining Control

4 and Reclamation Act of 1975".

94th CONGRESS

1st Session

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1 7	FITLE I-STATEMENT OF FINDINGS AND	
2	POLICY	
3	FINDINGS	
4	SEC. 101. The Congress finds and declares that-	`
5	(a) extraction of coal and other minerals from th	.e
610 g (earth can be accomplished by various methods of mining	y ,
7 i	ncluding surface mining;	(ř
8	(b) coal mining operations presently contribut	e
9s	ignificantly to the Nation's energy requirements; sur	
	ace coal mining constitutes one method of extraction	
	of the resource; the overwhelming percentage of th	
19 tot N		
14 1	Nation's coal reserves can only be extracted by under	ψg

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1 ground mining methods, and it is, therefore, essential 2 to the national interest to insure the existence of an ex-3 panding and economically healthy underground coal 4 mining industry;

(c) many surface mining operations result in dis- $\mathbf{5}$ turbances of surface areas that burden and adversely 6 affect commerce and the public welfare by destroying 7 or diminishing the utility of land for commercial, indus-8 trial, residential, recreational, agricultural, and forestry 9 purposes, by causing erosion and landslides, by contrib-10 uting to floods, by polluting the water, by destroying 11 fish and wildlife habitats, by impairing natural beauty, 12by damaging the property of citizens, by creating haz-13 ards dangerous to life and property by degrading the 14 quality of life in local communities, and by counteracting 15governmental programs and efforts to conserve soil. 16 water, and other natural resources; 17 18 (d) surface mining and reclamation technology are now developed so that effective and reasonable regula-19 tion of surface coal mining operations by the States and 20by the Federal Government in accordance with the re- $\mathbf{21}$ quirements of this Act is an appropriate and necessary 22means to minimize so far as practicable the adverse so-23cial, economic, and environmental effects of such mining 24 a a operations; 25

(e) because of the diversity in terrain, climate, 1 biologic, chemical, and other physical conditions in areas $\mathbf{2}$ subject to mining operations, the primary governmental 3 responsibility for developing, authorizing, issuing, and 4 enforcing regulations for surface mining and reclamation 5 operations subject to this Act should rest with the States; 6 (f) there are a substantial number of acres of land 7 throughout major regions of the United States disturbed 8 by surface and underground coal mining, on which little 9 or no reclamation was conducted, and the impacts from 10these unreclaimed lands impose social and economic costs 11 12on residents in nearby and adjoining areas as well as 13 continuing to impair environmental quality; 14 (g) while there is a need to regulate surface mining 15operations for minerals other than coal, more data and 16 analyses are needed to serve as a basis for effective and 17reasonable regulation of such operations; 18 (h) surface and underground coal mining operations affect interstate commerce, contribute to the economic 19 20well-being, security, and general welfare of the Nation and should be conducted in an environmentally sound 2122manner: and 23(i) the cooperative effort established by this Act is $\mathbf{24}$ necessary to prevent or mitigate adverse environmental

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1 effects of present and future surface coal mining opera-		1	productivity and the Nation's need for coal as an essen-
2 tions.		2	tial source of energy;
3 PURPOSES	4. 4	3	(g) assist the States in developing and implement-
4 SEC. 102. It is the purpose of this Act to-		4	ing a program to achieve the purposes of this Act;
5 (a) establish a nationwide program to protect	t æ	5	(h) promote the reclamation of mined areas left
6 society and the environment from the adverse effects of		6	without adequate reclamation prior to the enactment of
7 surface coal mining operations and surface impacts of		7	this Act and which continue, in their unreclaimed con-
8 underground coal mining operations;		8	dition, to substantially degrade the quality of the environ-
9 (b) assure that the rights of surface landowners and		9	ment, prevent or damage the beneficial use of land or
10 other persons with a legal interest in the land or ap-		10	water resources, or endanger the health or safety of the
11 purtenances thereto are fully protected from such opera-		11	public;
12 Horr tions; an training of the second state		12	(i) assure that appropriate procedures are provided
13 (c) assure that surface mining operations are not		13	for the public participation in the development, revision,
14 conducted where reclamation as required by this Act is	-41 pr	14	and enforcement of regulations, standards, reclamation
15 not feasible;	j: al i	15	plans, or programs established by the Secretary or any
16 (d) assure that surface coal mining operations are		16	State under this Act;
17 so conducted as to protect the environment;		17	(j) encourage the full utilization of coal resources
18 (e) assure that adequate procedures are undertaken		18	through the development and application of underground
19 to reclaim surface areas as contemporaneously as possible		19	extraction technologies;
20 with the surface coal mining operations;		20	(k) provide a means for development of the data
21 (f) assure that the coal supply essential to the		21	and analyses necessary to establish effective and reason-
22 Nation's energy requirements, and to its economic and		22	able regulation of surface mining operations for other
23 social well-being, is provided and strike a balance be-		23	minerals;
24 tween protection of the environment and agricultural	•	24	(1) stimulate, sponsor, provide for and/or supple-

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ment present programs for the conduct of research in-1 vestigations, experiments, and demonstrations, in the $\mathbf{2}$ _3 exploration, extraction, processing, development, and production of minerals and the training of mineral en-4 5 gineers and scientists in the fields of mining, minerals resources, and technology, and the establishment of an \cdot 6 7 appropriate research and training center in various 8 States; and 9 (m) wherever necessary, exercise the full reach 10 of Federal constitutional powers to insure the protection 11 of the public interest through effective control of sur-12face coal mining operations. 13 TITLE II-OFFICE OF SURFACE MINING 14 **RECLAMATION AND ENFORCEMENT** 15 CREATION OF THE OFFICE SEC. 201. (a) There is established in the Department 16 the Interior, the Office of Surface Mining Reclamation 17 of and Enforcement (hereinafter referred to as the "Office"). 18 (b) The Office shall have a Director who shall report 19directly to the Secretary and who shall be appointed by the 20President, by and with the advice and consent of the Senate, $\mathbf{21}$ 22and shall be compensated at the rate provided for level IV 23the Executive Schedule under section 5315 of title 5 of of the United States Code, and such other employees as may 24° be required. The Director shall have the responsibilities pro-25

vided under subsection (c) of this section and those duties 1 and responsibilities relating to the functions of the office $\mathbf{2}$ which the Secretary may assign, consistent with this Act. 3 Employees of the Office shall be recruited on the basis of 4 their professional competence and capacity to administer 5the provisions of this Act. No legal authority, program, or 6 function in any Federal agency which has as its purpose 7 promoting the development or use of coal or other mineral 8 resources or regulating the health and safety of miners under 9 provisions of the Federal Coal Mine Health and Safety Act 10 of 1969 (83 Stat. 742), shall be transferred to the Office. 11 (c) The Secretary, acting through the Office, shall-12(1) administer the programs for controlling surface 13 coal mining operations which are required by this Act; 14 review and approve or disapprove State programs for 15 controlling surface coal mining operations; make those 16investigations and inspections necessary to insure com-17 18 pliance with this Act; conduct hearings, administer oaths, issue subpenas, and compel the attendance of 19 20witnesses and production of written or printed material as provided for in this Act; issue cease-and-desist orders; 21review and vacate or modify or approve orders and de-22cisions; and order the suspension, revocation, or with-23holding of any permit for failure to comply with any of $\mathbf{24}$

1 the provisions of this Act or any rules and regulations

2 adopted pursuant thereto;

3 (2) publish and promulgate such rules and regula4 tions as may be necessary to carry out the purposes and
5 provisions of this Act;

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6 (3) administer the State grant-in-aid program for 7 the development of State programs for surface coal min-8 ing and reclamation operations provided for in title V 9 of this Act;

10 (4) administer the program for the purchase and
11 reclamation of abandoned and unreclaimed mined areas
12 pursuant to title IV of this Act;

13 (5) administer the surface mining and reclama14 tion research and demonstration project authority pro15 vided for in this Act;

16 (6) consult with other agencies of the Federal
17 Government having expertise in the control and recla18 mation of surface mining operations and assist States,
19 local governments, and other eligible agencies in the
20 coordination of such programs;

21 (7) maintain a continuing study of surface mining
22 and reclamation operations in the United States;

(8) develop and maintain an Information and Data
Center on Surface Coal Mining, Reclamation, and Surface Impacts of Underground Mining, which will make

such data available to the public and to Federal, region al, State, and local agencies conducting or concerned
 with land use planning and agencies concerned with
 surface and underground mining and reclamation
 operations;

6 (9) assist the States in the development of State 7 programs for surface coal mining and reclamation opera-8 tions which meet the requirements of the Act and, at the 9 same time, reflect local requirements and local environ-10 mental and agricultural conditions;

(10) assist the States in developing objective scientific criteria and appropriate procedures and institutions
for determining those areas of a State to be designated
unsuitable for all or certain types of surface coal mining
to section 522;

(11) monitor all Federal and State research pro-16 grams dealing with coal extraction and use and recom-17 mend to Congress the research and demonstration proj-18 ects and necessary changes in public policy which are 19 designated to (A) improve feasibility of underground 20coal mining, and (B) improve surface mining and rec-21 lamation techniques directed at eliminating adverse en- $\mathbf{22}$ vironmental and social impacts; and 23(12) perform such other duties as may be provided 24

25 by law and relate to the purposes of this Act.

1 (d) The Director shall not use either permanently or 2 temporarily any person charged with responsibility of in-3 specting coal mines under the Federal Coal Mine Health and 4 Safety Act of 1969, unless he finds and publishes such find-5 ing in the Federal Register, that such activities would not 6 interfere with such inspections under the 1969 Act.

7 (e) The Office shall be considered an independent Fed8 eral regulatory agency for the purposes of sections 3502 and
9 3512 of title 44 of the United States Code.

(f) No employee of the Office or any other Federal em-10 ployee performing any function or duty under this Act shall 11 12 have a direct or indirect financial interest in underground or surface coal mining operations. Whoever knowingly violates 13 the provisions of the above sentence shall, upon conviction, be 14 punished by a fine of not more than \$2,500, or by imprison-15 16ment for not more than one year, or both. The Director shall 17 (1) within sixty days after enactment of this Act publish 18 regulations, in accordance with section 553 of title 5, United 19 States Code, to establish the methods by which the provisions 20 of this subsection will be monitored and enforced, including appropriate provisions for the filing by such employees and 2122the review of statements and supplements thereto concerning 23their financial interests which may be affected by this subsection, and (2) report to the Congress on March 1 of each 24

calendar year on the actions taken and not taken during the 1 preceding calendar year under this subsection. 2 TITLE III-STATE MINING AND MINERAL RE-SOURCES AND RESEARCH INSTITUTES 4 AUTHORIZATION OF STATE ALLOTMENTS TO INSTITUTES 5SEC. 301. (a) There are authorized to be appropriated 6 to the Secretary of the Interior sums adequate to provide 7 for each participating State \$200,000 for fiscal year 1975, 8 \$300,000 for fiscal year 1976, and \$400,000 for each fiscal 9 year thereafter for five years, to assist the States in carrying 10 on the work of a competent and qualified mining and mineral 11 resources research institute, or center (hereinafter referred 12to as "institute") at one public college or university in the 13 State which has in existence at the time of enactment of this 14 title a school of mines, or division, or department conducting 15 a program of substantial instruction and research in mining 16 or minerals extraction or which establishes such a school of 17 mines, or division, or department subsequent to the enact-18 ment of this title and which school of mines, or division or 19 department shall have been in existence for at least two 20years. The Advisory Committee on Mining and Minerals 21Resources Research as created by this title shall determine 22a college or university to have an eligible school of mines. 23or division, or department conducting a program of sub-24

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stantial instruction and research in mining or minerals ex traction wherein education and research in the minerals
 engineering fields are being carried out and wherein at least
 four full-time permanent faculty members are employed:
 Provided, That—

6 (1) such moneys when appropriated shall be made
7 available to match, on a dollar-for-dollar basis, non8 Federal funds which shall be at least equal to the Federal
9 share to support the institute;

(2) if there is more than one such eligible college. 10 11 or university in a State, funds under this title shall, in the absence of a designation to the contrary by act of 12 the legislature of the State, be paid to one such college 13 or university designated by the Governor of the State; 14 and 15 (3) where a State does not have a public college or 16 university with an eligible school of mines, or division, 17 or department conducting a program of substantial in-18 struction and research in mining or mineral extraction, 19 said advisory committee may allocate the State's allot-20 ment to one private college or university which it deter-21 mines to have an eligible school of mines, or division, or 22department as provided herein. 23

(b) It shall be the duty of each such institute to planand conduct and/or arrange for a component or components

of the college or university with which it is affiliated to con-1 duct competent research, investigations, demonstrations, and $\mathbf{2}$ experiments of either a basic or practical nature, or both, in 3 relation to mining and mineral resources and to provide for 4 the training of mineral engineers and scientists through such 5 research, investigations, demonstrations, and experiments. 6 Such research, investigations, demonstrations, experiments, 7 and training may include, without being limited to: explora-8 tion; the extraction; processing; development; production of 9 mineral resources: mining and mineral technology; supply 10 and demand for minerals: conservation and best use of avail-11 able supplies of minerals; the economic, legal, social, engi-12neering, recreational, biological, geographic, ecological, and 13 other aspects of mining, mineral resources, and mineral rec-14 lamation, having due regard to the interrelation on the natu-15 ral environment, the varying conditions and needs of the re-16 spective States, to mining and mineral resources research 17 projects being conducted by agencies of the Federal and State 18 governments, and other institutes. 19

20 RESEARCH FUNDS TO INSTITUTES

SEC. 302. (a) There is authorized to be appropriated annually for seven years to the Secretary of the Interior the sum of \$15,000,000 in fiscal year 1975, said sum increased by \$2,000,000 each fiscal year thereafter for six years, which shall remain available until expended. Such 1 moneys when appropriated shall be made available to insti2 tutes to meet the necessary expenses for purposes of:

3 (1) specific mineral research and demonstration
4 projects of industrywide application, which could not
5 otherwise be undertaken, including the expenses of planning and coordinating regional mining and mineral resources research projects by two or more institutes,
8 and

9 (2) research into any aspects of mining and mineral
10 resources problems related to the mission of the Depart11 ment of the Interior, which may be deemed desirable
12 and are not otherwise being studied.

(b) Each application for a grant pursuant to subsection 13 (a) of this section shall, among other things, state the na-14 ture of the project to be undertaken, the period during which 15 it will be pursued, the qualifications of the personnel who will 16 direct and conduct it, the estimated costs, the importance 17 of the project to the Nation, region, or State concerned, and 18 its relation to other known research projects theretofore pur-19 sued or being pursued, and the extent to which it will pro-20vide opportunity for the training of mining and mineral engi-21 neers and scientists, and the extent of participation by non-22governmental sources in the project. 23

(c) The Secretary shall, insofar as it is practicable,
utilize the facilities of institutes designated in section 301

of this title to perform such special research, authorized by 1 this section, and shall select the institutes for the perform- $\mathbf{2}$ ance of such special research on the basis of the qualifications $\mathbf{3}$ without regard to race or sex of the personnel who will 4 conduct and direct it, and on the basis of the facilities avail-5able in relation to the particular needs of the research proj-6 ect, special geographic, geologic, or climatic conditions with-7 in the immediate vicinity of the institute in relation to any 8 special requirements of the research project, and the extent 9 to which it will provide opportunity for training individuals 10 as mineral engineers and scientists. The Secretary may des-11 ignate and utilize such portions of the funds authorized to be 12appropriated by this section as he deems appropriate for the 13 purpose of providing scholarships, graduate fellowships, and 14 postdoctoral fellowships. 15

16 (d) No grant shall be made under subsection (a) of 17 this section except for a project approved by the Secretary 18 of the Interior and all grants shall be made upon the basis 19 of merit of the project, the need for the knowledge which it 20 is expected to produce when completed, and the opportunity 21 it provides for the training of individuals as mineral engineers 22 and scientists.

(e) No portion of any grant under this section shall be
applied to the acquisition by purchase or lease of any land
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or interests therein or the rental, purchase, construction,
 preservation, or repair of any building.

FUNDING CRITERIA

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SEC. 303. (a) Sums available to institutes under the 4 terms of sections 301 and 302 of this title shall be paid at 56 such times and in such amounts during each fiscal year as determined by the Secretary, and upon vouchers approved 7. by him. Each institute shall set forth its plan to provide for 8 the training of individuals as mineral engineers and scien-9 tists under a curriculum appropriate to the field of mineral 10 resources and mineral engineering and related fields; set 11 forth policies and procedures which assure that Federal funds 12made available under this title for any fiscal year will sup-13 plement and, to the extent practicable, increase the level of 14 funds that would, in the absence of such Federal funds, be 15 made available for purposes of this title, and in no case sup-16 plant such funds; have an officer appointed by its governing 17 authority who shall receive and account for all funds paid 18 under the provisions of this title and shall make an annual 19 report to the Secretary on or before the first day of Septem-20ber of each year, on work accomplished and the status of 21projects underway, together with a detailed statement of the 22amounts received under any provisions of this title during 2324 the preceding fiscal year, and of its disbursements on schedules prescribed by the Secretary. If any of the moneys re-25

ceived by the authorized receiving officer of any institute
 under the provisions of this title shall by any action or con tingency be found by the Secretary to have been improperly
 diminished, lost, or misapplied, it shall be replaced by the
 State concerned and until so replaced no subsequent appro priation shall be allotted or paid to any institute of such
 State.

(b) Moneys appropriated pursuant to this title shall be 8 available for expenses for research, investigations, experi-9 ments, and training conducted under authority of this title. 10 The institutes are hereby authorized and encouraged to plan 11 and conduct programs under this title in cooperation with 12each other and with such other agencies and individuals as 13 may contribute to the solution of the mining and mineral 14 resources problems involved, and moneys appropriated 15 pursuant to this title shall be available for paying the neces-16 sary expenses of planning, coordinating, and conducting such 17cooperative research. 18

DUTIES OF THE SECRETARY

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20 SEC. 304. (a) The Secretary of the Interior is hereby 21 charged with the responsibility for the proper administra-22 tion of this title and, after full consultation with other inter-23 ested Federal agencies, shall prescribe such rules and regula-24 tions as may be necessary to carry out its provisions. The 25 Secretary shall furnish such advice and assistance as will 1 best promote the purposes of this title, participate in coordinating research initiated under this title by the institutes, indi- $\mathbf{2}$ cate to them such lines of inquiry as to him seem most im-3 portant, and encourage and assist in the establishment and 4 maintenance of cooperation by and between the institutes 5and between them and other research organizations, the 6 United States Department of the Interior, and other Federal $\overline{7}$ establishments. 8

(b) On or before the 1st day of July in each year 9 after the passage of this title, the Secretary shall ascertain 10 whether the requirements of section 303 (a) have been 11 met as to each institute and State. 12

(c) The Secretary shall make an annual report to the 13Congress of the receipts, expenditures, and work of the 14 institutes in all States under the provisions of this title. The 15Secretary's report shall indicate whether any portion of an 16appropriation available for allotment to any State has been 1718 withheld and, if so, the reasons therefor.

AUTONOMY

19

SEC. 305. Nothing in this title shall be construed to 20impair or modify the legal relationship existing between 2122any of the colleges or universities under whose direction an institute is established and the government of the State in 23which it is located, and nothing in this title shall in any way $\mathbf{24}$

be construed to authorize Federal control or direction of education at any college or university. 2

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MISCELLANEOUS PROVISIONS

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SEC. 306. (a) The Secretary of the Interior shall ob-4 tain the continuing advice and cooperation of all agencies 5 the Federal Government concerned with mining and of mineral resources, of State and local governments, and of private institutions and individuals to assure that the pro-8 grams authorized in this title will supplement and not dupli-9 tate established mining and minerals research programs, to 10 stimulate research in otherwise neglected areas, and to con-11 tribute to a comprehensive nationwide program of mining 12and minerals research, having due regard for the protection 13 and conservation of the environment. The Secetary shall 14 make generally available information and reports on proj-15ects completed, in progress, or planned under the provisions 16 of this title, in addition to any direct publication of informa-17 tion by the institutes themselves. 18

(b) Nothing in this title is intended to give or shall 19 be construed as giving the Secretary of the Interior any au-20thority over mining and mineral resources research conducted 21by any other agency of the Federal Government, or as 22repealing, superseding, or diminishing existing authorities or 2324 responsibilities of any agency of the Federal Government to

plan and conduct, contract for, or assist in research in its area
 of responsibility and concern with mining and mineral
 resources.

(c) Contracts or other arrangements for mining and 4 mineral resources research work authorized under this title 5 with an institute, educational institution, or nonprofit orga-6 nization may be undertaken without regard to the provisions 7 section 3684 of the Revised Statutes (31 U.S.C. 529) 8 of when, in the judgment of the Secretary of the Interior, ad-9 vance payments of initial expense are necessary to facilitate 10 such work. 11

(d) No research, demonstration, or experiment shall be 12carried out under this Act by an institute financed by grants 13 under this Act unless all uses, products, processes, patents, 14 and other developments resulting therefrom, with such excep-15 tion or limitation, if any, as the Secretary may find neces-16 sary in the public interest, be available promptly to the 17 18 general public. Nothing contained in this section shall deprive 19 the owner of any background patent relating to any such activities of any rights which that owner may have under 20that patent. There are authorized to be appropriated such $\mathbf{21}$ sums as are necessary for the printing and publishing of the 2223results of activities carried out by institutes under the provisions of this Act and for administrative planning and direc- $\mathbf{24}$

tion, but such appropriations shall not exceed \$1,000,000 in
any fiscal year.

CENTER FOR CATALOGING

SEC. 307. The Secretary shall establish a center for 4 cataloging current and projected scientific research in all $\mathbf{5}$ fields of mining and mineral resources. Each Federal agency doing mining and mineral resources research shall cooperate 7 by providing the cataloging center with information on 8 work underway or scheduled by it. The cataloging center 9 shall classify and maintain for public use a catalog of mining 10 and mineral resources research and investigation projects 11 in progress or scheduled by all Federal agencies and by 12 such non-Federal agencies of Government, colleges, uni-13 versities, private institutions, firms and individuals as may 14 make such information available. 15

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INTERAGENCY COOPERATION

17 SEC. 308. The President shall, by such means as he 18 deems appropriate, clarify agency responsibility for Federal 19 mining and mineral resources research and provide for inter-20 agency coordination of such research, including the re-21 search authorized by this title. Such coordination shall 22 include—

(a) continuing review of the adequacy of the Gov-

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1	ernment-wide program in mining and mineral resources		1 (5) the Director, United States Geological Survey,
2	research;		2 or his delegate, with his consent; and
3	(b) identification and elimination of duplication and		3 (6) not more than four other persons who are
4	overlap between two or more agency programs;	ve '22	4 knowledgeable in the fields of mining and mineral re-
5	(c) identification of technical needs in various	× .	5 , sources research, at least one of whom shall be a repre-
6	mining and mineral resources research categories;		6 sentative of working coal miners.
7	(d) recommendations with respect to allocation of		7 (b) The Secretary shall designate the Chairman of the
8	technical effort among Federal agencies;		8 Advisory Committee. The Advisory Committee shall consult
9	(e) review of technical manpower needs and find-		9 with, and make recommendations to, the Secretary of the
10	ings concerning management policies to improve the		10 Interior on all matters involving or relating to mining and
11	quality of the Government-wide research effort; and		11 mineral resources research and such determinations as pro-
12	(f) actions to facilitate interagency communication		12 vided in this title. The Secretary of the Interior shall consult
13	at management levels.	-	13 with, and consider recommendations of, such Committee in
14	ADVISORY COMMITTEE	843 b	14 the conduct of mining and mineral resources research and
15	SEC. 309. (a) The Secretary of the Interior shall ap-	k. →	15 the making of any grant under this title.
16	point an Advisory Committee on Mining and Mineral Re-		16 (c) Advisory Committee members, other than officers
17	search composed of-		17 or employees of Federal, State, or local governments, shall
18	(1) the Director, Bureau of Mines, or his delegate,		18 be, for each day (including traveltime) during which they
19	with his consent;		19 are performing committee business, entitled to receive com-
20	(2) the Director of the National Science Founda-		20 pensation at a rate fixed by the Secretary, but not in excess
21	tion, or his delegate, with his consent;		21 of the maximum rate of pay for grade GS-18 as provided in
22	(3) the President, National Academy of Sciences.		$\frac{22}{2}$ the General Schedule under section 5332 of title 5 of the
23	or his delegate, with his consent;		23 United States Code, and shall, notwithstanding the limita-
24	(4) the President, National Academy of Engineer-		24 tions of sections 5703 and 5704 of title 5, United States
25	ing, or his delegate, with his consent;		the second s

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Code, be fully reimbursed for travel, subsistence, and related 1 expenses. $\mathbf{2}$

TITLE IV—ABANDONED MINE RECLAMATION 3

ABANDONED MINE RECLAMATION FUND

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SEC. 401. (a) There is created on the books of the 5 Treasury of the United States a trust fund to be known as 6 Abandoned Mine Reclamation Fund (hereinafter rethe 7 ferred to as the "fund") which shall be administered by the 8 Secretary of the Interior. 9

(b) The fund shall consist of amounts deposited in the 10 fund, from time to time, derived from-11

(1) the sale, lease, or rental of land reclaimed pur-12suant to this title; 13

(2) any user charge imposed on or for land re-14 claimed pursuant to this title, after expenditures for 15 maintenance have been deducted; and 16

(3) the reclamation fees levied under subsection 17 (d) of this section. 18

(c) Amounts covered into the fund shall be available 19 for the acquisition and reclamation of land under section 405, 20administration of the fund and enforcement and collection of 21the fee as specified in subsection (d), acquisition and filling 22of voids and sealing of tunnels, shafts, and entryways under 23section 406, and for use under section 404, by the Secretary $\mathbf{24}$ of Agriculture, of up to one-fifth of the money deposited in 25

the fund annually and transferred by the Secretary of the 1 Interior to the Secretary of Agriculture for such purposes. $\mathbf{2}$ Such amounts shall be available for such purposes only when 3 appropriated therefor; and such appropriations may be made 4 without fiscal year limitations. 5

(d) All operators of coal mining operations subject to 6 the provisions of this Act shall pay to the Secretary of the .7 Interior, for deposit in the fund, a reclamation fee of 35 8 cents per ton of coal produced by surface coal mining and 15 9 cents per ton of coal produced by underground mining or 10 10 per centum of the value of the coal at the mine, as 11 determined by the Secretary, whichever is less except that 12 this reclamation fee for lignite coal shall be at a rate of 5 13 per centum of the value of the coal at the mine, or 35 cents 14 per ton, whichever is less. Such fee shall be paid no later 15 than thirty days after the end of each calendar quarter 16 beginning with the first calendar quarter occurring after 17January 1, 1977, and ending fifteen years after the date 18 of enactment of this Act unless extended by an Act of 19 Congress. 20

(e) The geographic allocation of expenditures from $\mathbf{21}$ the fund shall reflect both the area from which the revenue 22was derived as well as the program needs for the funds. 23Fifty per centum of the funds collected annually in any State 24 or Indian reservation shall be expended in that State or 25

Indian reservation by the Secretary to accomplish the purposes of this title after receiving and considering the recom- $\mathbf{2}$ mendations of the Governor of that State or the head of 3 he governing body of that tribe having jurisdiction over 4 that reservation, as the case may be: Provided, however, hat if such funds have not been expended within three 6 years after being paid into the fund, they shall be available 7 for expenditure in any area. The balance of funds collected 8 on an annual basis may be expended in any area at the 9 discretion of the Secretary in order to meet the purposes of 10 this title. 11

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OBJECTIVES OF FUND

13 SEC. 402. The primary objective for the obligation of 14 funds is the reclamation of areas affected by previous min-15 ing; but other objectives shall reflect the following priorities 16 in the order stated:

17 (a) the protection of health or safety of the public;
18 (b) protection of the environment from continued
19 degradation and the conservation of land and water
20 resources;

(c) the protection, construction, or enhancement of
public facilities such as utilities, roads, recreation and
conservation facilities and their use;

(d) the improvement of lands and water to a suit-

ment of the area affected; and (e) research and demonstration projects relating to the development of surface mining reclamation and water quality control program methods and techniques in all areas of the United States. ELIGIBLE LANDS SEC. 403. The only lands eligible for reclamation expenditures under this title are those which were mined for coal or which were affected by such mining, wastebanks, coal processing, or other coal mining processes, and abandoned or left in an inadequate reclamation status prior to the date

13 of enactment of this Act, and for which there is no continu14 ing reclamation responsibility under State or other Federal
15 laws.

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RECLAMATION OF RURAL LANDS

17 SEC. 404. (a) In order to provide for the control and prevention of erosion and sediment damages from un-18 reclaimed mined lands, and to promote the conservation 19 and development of soil and water resources of unreclaimed 20mined lands and lands affected by mining, the Secretary $\mathbf{21}$ 22of Agriculture is authorized to enter into agreements, of not more than ten years with landowners (including owners of 23water rights) residents and tenants, and individually or $\mathbf{24}$

able condition useful in the economic and social develop-

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collectively, determined by him to have control for the 1 period of the agreement of lands in question therein, pro- $\mathbf{2}$ viding for land stabilization, erosion, and sediment control, 3 and reclamation through conservation treatment, including 4 measures for the conservation and development of soil, water 5 (excluding stream channelization), woodland, wildlife, and 6 recreation resources, and agricultural productivity of such 7 lands. Such agreements shall be made by the Secretary 8 with the owners, including owners of water rights, residents, 9 or tenants (collectively or individually) of the lands in 10 11 question.

12(b) The landowner, including the owner of water rights, resident, or tenant shall furnish to the Secretary of 13Agriculture a conservation and development plan setting 14 forth the proposed land uses and conservation treatment 15 which shall be mutually agreed by the Secretary of Agri-1617culture and the landowner, including owner of water rights, 18 resident, or tenant to be needed on the lands for which 19 the plan was prepared. In those instances where it is determined that the water rights or water supply of a tenant,⁵ 2021landowner, including owner of water rights, residents, or 22tenant have been adversely affected by a surface or underground coal mine operation which has removed or dis-23turbed a stratum so as to significantly affect the hydro- $\mathbf{24}$ 25logic balance, such plan may include proposed measures

to enhance water quality or quantity by means of joint
 action with other affected landowners, including owner of
 water rights, residents, or tenants in consultation with ap propriate State and Federal agencies.

(c) Such plan shall be incorporated in an agreement $\mathbf{5}$ under which the landowner, including owner of water rights, 6 resident, or tenant shall agree with the Secretary of Agricul-7 ture to effect the land uses and conservation treatment pro-8 vided for in such plan on the lands described in the agree-9 ment in accordance with the terms and conditions thereof. 10 (d) In return for such agreement by the landowner, 11 including owner of water rights, resident, or tenant the Secre-12 tary of Agriculture is authorized to furnish financial and other 13 assistance to such landowner, including owner of water rights, 14 resident, or tenant in such amounts and subject to such con-15ditions as the Secretary of Agriculture determines are appro-16 priate and in the public interest for carrying out the land use 17 and conservation treatment set forth in the agreement. 18 Grants made under this section, depending on the income-19 producing potential of the land after reclaiming, shall provide 20up to 80 per centum of the cost of carrying out such land uses 21 and conservation treatment on not more than one hundred 22and twenty acres of land occupied by such owner including 23water rights owners, resident or tenant, or on not more than 24 one hundred and twenty acres of land which has been pur-25

chased jointly by such landowners including water rights 1 owners, residents, or tenants under an agreement for the en-2 hancement of water quality or quantity or on land which has 3 been acquired by an appropriate State or local agency for the 4 purpose of implementing such agreement; except the Secre-5 tary may reduce the matching cost share where he deter-6 mines that (1) the main benefits to be derived from the 7 project are related to improving off-site water quality, off-site 8 esthetic values, or other off-site benefits, and (2) the match-9 ing share requirement would place a burden on the landowner 10 which would probably prevent him from participating in the 11 program. 12

(e) The Secretary of Agriculture may terminate any 13 agreement with a landowner including water rights owners, 14 operator, or occupier by mutual agreement if the Secre-15tary of Agriculture determines that such termination would 16 be in the public interest, and may agree to such modification 17 agreements previously entered into hereunder as he deems of. 18 desirable to carry out the purposes of this section or to 19 facilitate the practical administration of the program au-20thorized herein. 21

(f) Notwithstanding any other provision of law, the
Secretary of Agriculture, to the extent he deems it desirable
to carry out the purposes of this section, may provide in any
agreement hereunder for (1) preservation for a period not

1 to exceed the period covered by the agreement and an 2 equal period thereafter of the cropland, crop acreage, and 3 allotment history applicable to land covered by the agree-4 ment for the purpose of any Federal program under which 5 such history is used as a basis for an allotment or other 6 limitation on the production of such crop; or (2) surrender 7 of any such history and allotments.

8 (g) The Secretary of Agriculture shall be authorized to 9 issue such rules and regulations as he determines are neces-10 sary to carry out the provisions of this section.

(h) In carrying out the provisions of this section, the
Secretary of Agriculture shall utilize the services of the Soil
Conservation Service.

14 (i) Funds shall be made available to the Secretary
15 of Agriculture for the purposes of this section, as provided
16 in section 401 (c).

17 ACQUISITION AND RECLAMATION OF ABANDONED AND

UNRECLAIMED MINED LANDS

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19 SEC. 405. (a) (1) The Congress declares that the recla-20 mation and, if necessary, acquisition of any interest in land 21 or mineral rights in order to eliminate hazards to the environ-22 ment or to the health or safety of the public from mined 23 lands, or to construct, operate, or manage reclamation facili-24 ties and projects constitutes for the purposes of this title 25 reclamation and, if necessary, acquisition for a public use or H.R. 9725----3

purpose, notwithstanding that the Secretary plans to hold
 the interest in land or mineral rights so reclaimed or acquired
 as an open space or for recreation, or to resell, if acquired,
 the land following completion of the reclamation facility or
 project.

(2) The Secretary may acquire by purchase, donation, 6 otherwise, land or any interest therein which has been 7 or affected by surface mining and has not been reclaimed to its S approximate original condition. Prior to making any acquisi-9 tion of land under this section, the Secretary shall make a 10 thorough study with respect to those tracts of land which 11 (3) Within six months after the completion of any work 12to abate pollution caused by past coal mining operations 13 herein contemplated on any privately owned surface prop-14 erty, the Secretary, or the appropriate regulatory authority 15 pursuant to an approved State program, shall itemize the 16moneys so expended and may file a statement thereof in the 17 appropriate county courthouse office for the filing of docu-18ments in the county in which the land lies if the moneys so 19 expended shall result in a significant increase in the property 20value. Such statement shall constitute a lien upon the said 21land as of the date of the expenditure of the moneys and shall 22have priority as a lien second only to the lien of real estate 23taxes imposed upon said land. The lien shall not exceed an $\mathbf{24}$ amount determined by the appropriate Board, appointed as 25

provided in the eminent domain code or similar such legisla tion, to be the increase iin the market value of the land as a
 result of the corrections of the condition immediately the
 Secretary, or appropriate regulatory authority, has com pleted work, and the lien shall extend only to that portion of
 the premises directly involved in the work of the Secretary
 pursuant to this Act.

(4) If the Secretary, or the appropriate regulatory 8 authority pursuant to an approved State program, makes 9 a finding of fact that (1) a mine fire, refuse bank fire, 1011 stream pollution, or subsidence resulting from coal mining operations is at a stage where, in the public interest, im-12mediate action should be taken; and (2) the owner or 13 14 owners of the property upon which entry must be made to combat the mine fire, refuse bank fire, stream pollution, or 15subsidence resulting from coal mining operations, are not 16known, are not readily available, or will not give permis-17sion for the Secretary, political subdivisions of the State 18or municipalities, their agents, employees, or contractors to 19enter upon such premises, then, upon giving notice by mail 20to the owner or owners, if known, or if not known, by 2122posting notice upon the premises and advertising in a newspaper of general circulation in the area in which the land lies, 23the Secretary, political subdivisions of the State or munici- $\mathbf{24}$ palities, their agents, employees, or contractors shall have 25

1 a right to enter upon the premises and any other land in order to have access to the premises to combat the mine $\mathbf{2}$ fire, refuse bank fire, stream pollution, or subsidence re-3 sulting from coal mining operations and do all things neces-4 sary and expedient to do so. Such entry shall not be con- $\mathbf{5}^{-}$ strued as an act of condemnation of property or of trespass 6 thereof. The moneys expended for such work and the $\mathbf{7}$ benefits accruing to any such premises entered upon shall 8 be chargeable against such lands and shall mitigate or off-9 set any claim in or any action brought by any owner of 10 any interest in such premises for any alleged damages by 11 virtue of such entry: Provided, however, That this provision 12is not intended to create new rights of action or eliminate 13existing immunities. 14

(5) States are encouraged as part of their approved 15 State programs, to reclaim abandoned and unreclaimed 16mined lands within their boundaries and, if necessary, to 17acquire or to transfer such lands to the Secretary or the 18appropriate State regulatory authority under appropriate 19 20Federal regulations. The Secretary is authorized to make 21grants on a matching basis to States in such amounts as he 22deems appropriate for the purpose of carrying out the pro-23visions of this title but in no event shall any grant exceed 90 per centum of the cost of acquisition of the lands for 24which the grant is made. When a State has made any such 25

1 land available to the Federal Government under this title, such State shall have a preference right to purchase such $\mathbf{2}$ lands after reclamation at fair market value less the State 3 4 portion of the original acquistion price. Notwithstanding 5 the provisions of paragraph (1) of this subsection, reclaimed land may be sold to the State or local government 6 in which it is located at a price less than fair market value, 7 which in no case shall be less than the cost to the United 8 States of the purchase and reclamation of the land, as nego-9 tiated by the Secretary, to be used for a valid public 10purpose. If any land sold to a State or local government 11 12 under this paragraph is not used for a valid public purpose as specified by the Secretary in the terms of the 1314 sales agreement then all right, title, and interest in such land shall revert to the United States. Money received 15 from such sale shall be deposited in the fund. 16

17 (6) The Secretary shall prepare specifications for the 18 reclamation of lands to be reclaimed or acquired under 19 this section. In preparing these specifications, the Sec-20 retary shall utilize the specialized knowledge or experience 21 of any Federal or State department or agency which can 22 assist him in the development or implementation of the 23 reclamation program required under this title.

24 (7) In selecting lands to be acquired pursuant to this
25 section and in formulating regulations for the making of

grants to the States to acquire lands pursuant to this title, 1 the Secretary shall give priority to lands in their unreclaimed $\mathbf{2}$ state which will meet the objectives as stated in section 402 3 above when reclaimed. For those lands which are reclaimed 4 public recreational use, the revenue derived from such tor 5 lands shall be used first to assure proper maintenance of 6 such funds and facilities thereon and any remaining moneys 7 shall be deposited in the funds. 8

(8) Where land reclaimed pursuant to this section is 9 deemed to be suitable for industrial, commercial, residen-10 tial, or private recreational development, the Secretary may 11 sell such land by public sale under a system of competitive 12bidding, at not less than fair market value and under such 13 other regulations as he may promulgate to insure that such 14 lands are put to proper use, as determined by the Secretary. 15If any such land sold is not put to the use specified by the 16 Secretary in the terms of the sales agreement, then all right, 17 title, and interest in such land shall revert to the United 18 States. Money received from such sale shall be deposited in 19 the fund. 20

(9) The Secretary shall hold a public hearing, with the
appropriate notice, in the county or counties or the appropriate subdivisions of the State in which lands acquired to be
reclaimed pursuant to this title are located. The hearings
shall be held at a time which shall afford local citizens and

governments the maximum opportunity to participate in the
 decision concerning the use of the lands once reclaimed.

(10) The Secretary shall utilize all available data and 3 4 information on reclamation needs and measures, including the data and information developed by the Corps of Engineers $\mathbf{5}$ in conducting the National Strip Mine Study authorized by 6 section 233 of the Flood Control Act of 1970. In connection 7 therewith the Secretary may call on the Secretary of the \mathbf{S} Army, acting through the Chief of Engineers, to assist him 9 in conducting, operating, or managing reclamation facilities 10 and projects, including demonstration facilities and projects 11 12conducted by the Secretary pursuant to this section.

(b) (1) The Secretary is authorized to use money in the 13fund to acquire, reclaim, develop, and transfer land to any 14 State, or any department, agency, or instrumentality of a 15 State or of a political subdivision thereof, or to any person, 16firm, association, or corporation if he determines that such is 17an integral and necessary element of an economically feasi-18ble plan for a project to construct or rehabilitate housing for 19 20persons employed in mines or work incidental thereto, per-21sons disabled as the result of such employment, persons dis-22placed by governmental action, or persons dislocated as the result of natural disasters or catastrophic failure from any 23cause. Such activities shall be accomplished under such terms $\mathbf{24}$ and conditions as the Secretary shall require, which may in-25

clude transfers of land with or without monetary considera-1 consideration: Provided, That, to the extent that the con- $\mathbf{2}$ sideration is below the fair market value of the land trans-3 ferred, no portion of the difference between the fair market 4 value and the consideration shall accrue as a profit to such 5person, firm, association, or corporation. Land development 6 may include the construction of public facilities or other im-7 provements including reasonable site work and offsite im-8 provements such as sewer and water extensions which the 9 Secretary determines necessary or appropriate to the eco-10 nomic feasibility of a project. No part of the funds provided 11 under this title may be used to pay the actual construction 12costs of housing. 13

(2) The Secretary may carry out the purposes of this
subsection directly or he may make grants and commitments
for grants, and may advance money under such terms and
conditions as he may require to any State, or any department, agency, or instrumentality of a State, or any public
body or nonprofit organization designated by a State.

(3) The Secretary may provide, or contract with public
and private organizations to provide information, advice, and
technical assistance, including demonstrations, in furtherance
of this subsection.

(4) The Secretary may make expenditures to carry out

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the purpose of this subsection, without regard to the provisions of section 403, in any area experiencing a rapid development of its coal resources which the Secretary has deter-

4 mined does not have essential public facilities.

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FILLING VOIDS AND SEALING TUNNELS

SEC. 406. (a) The Congress declares that voids, and 6 open and abandoned tunnels, shafts, and entryways result-7 8 ing from any previous mining operation, constitute a hazard to the public health or safety and that surface impacts of 9 any underground or surface mining operation may degrade 10 the environment. The Secretary, at the request of the Gov-11 ernor of any State, or the chairman of any tribe, is 12authorized to fill such voids, seal such abandoned tunnels, 13shafts, and entryways, and reclaim surface impacts of under-14 ground or surface mines which the Secretary determines 15could endanger life and property, constitute a hazard to the 16public health and safety, or degrade the environment. 17

(b) Funds available for use in carrying out the purpose
of this section shall be limited to those funds which must
be expended in the respective States or Indian reservations
under the provisions of section 401 (e).

(c) The Secretary may make expenditures and carry
out the purposes of this section without regard to provisions
of section 403 in such States or Indian reservations where

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requests are made by the Governor or tribal chairman and 1 only after all reclamation with respect to abandoned coal 2 lands or coal development impacts have been met, except 3 for those reclamation projects relating to the protection of 4 the public health or safety. $\mathbf{5}$

(d) In those instances where mine waste piles are 6 being reworked for coal conservation purposes, the incre-7 mental costs of disposing of the wastes from such operations 8 by filling voids and sealing tunnels may be eligible for fund-9 ing providing that the disposal of these wastes meets the pur-10 poses of this section. 11

(e) The Secretary may acquire by purchase, donation, 12or otherwise such interest in land as he determines necessary 13 to carry out the provisions of this section. 14

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FUND REPORT

SEC. 407. Not later than January 1, 1976, and annually 16 thereafter, the Secretary shall report to the Congress on 17 operations under the fund together with his recommendations 18 as to future uses of the fund. 19

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TRANSFER OF FUNDS

SEC. 408. The Secretary of the Interior may transfer 21 funds to other appropriate Federal agencies, in order to 22carry out the reclamation activities authorized by this title. 23

1 TITLE V-CONTROL OF THE ENVIRONMENTAL

IMPACTS OF SURFACE COAL MINING $\mathbf{2}$

ENVIRONMENTAL PROTECTION STANDARDS

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SEC. 501. Not later than the end of the one-hundred-4 and-eighty-day period immediately following the date of 5enactment of this Act, the Secretary shall promulgate and 6 publish in the Federal Register regulations covering a perma-7 nent regulatory procedure for surface coal mining and 8 reclamation operations setting mining and reclamation per-9 formance standards based on and incorporating the provisions 10of title V and establishing procedures and requirements for 11 preparation, submission, and approval of State programs and 12development and implementation of Federal programs under 13this title. Such regulations shall not be promulgated and pub-14 lished by the Secretary until he has-15

16(A) published proposed regulations in the Federal Register and afforded interested persons and State and 17local governments a period of not less than forty-five days 18 after such publication to submit written comments 19 20thereon;

21(B) obtained the written concurrence of the Admin-22istrator of the Environmental Protection Agency with 23respect to those regulations promulgated under this sec-

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tion which relate to air or water quality standards pro mulgated under the authority of the Federal Water
 Pollution Control Act, as amended (33 U.S.C. 1151 1175), and the Clean Air Act, as amended (42 U.S.C.

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5 1857 et seq.); and

6 (C) held at least one public hearing on the proposed 7 regulations.

8 The date, time, and place of any hearing held on the pro-9 posed regulations shall be set out in the publication of the 10 proposed regulations. The Secretary shall consider all com-11 ments and relevant data presented at such hearing before 12 final promulgation and publication of the regulations.

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INITIAL REGULATORY PROCEDURES

14 SEC. 502. (a) No person shall open or develop any new 15 or previously mined or abandoned site for surface coal min-16 ing operations on lands on which such operations are regu-17 lated by a State unless such person has obtained a permit 18 from the State's regulatory authority.

(b) All surface coal mining operations on lands on
which such operations are regulated by a State which commence operations pursuant to a permit issued on or after
six months from the date of enactment of this Act shall
comply, and such permits shall contain terms requiring compliance with, the provisions of subsections 515 (b) (2),

515 (b) (3), 515 (b) (5), 515 (b) (10), 515 (b) (13),
 515 (b) (19), and 515 (d) of this Act.

(c) On and after one year from the date of enactment 3 of this Act, all surface coal mining operations on lands on 4 which such operations are regulated by a State which are $\mathbf{5}$ in operation pursuant to a permit issued before the date of 6 enactment of this Act shall comply with the provisions 7 of subsections 515(b)(2), 515(b)(3), 515(b)(5), 8 515 (b) (10), 515 (b) (13), 515 (b) (19), and 515 (d) of 9 this Act, with respect to lands from which overburden and 10the coal seam being mined have not been removed. 11

(d) Upon the request of the permit applicant or permittee subsequent to a written finding by the regulatory
authority and under the conditions and procedures set forth
in subsection 515(c), the regulatory authority may grant
variances from the requirement to restore to approximate
original contour set forth in subsections 515(b) (3) and
515(d).

(e) Not later than twenty months from the date of
enactment of this Act, all operators of surface coal mines
in expectation of operating such mines after the date of
approval of a State program, or the implementation of a
Federal program, shall file an application for a permit
with the regulatory authority, such application to cover

those lands to be mined after the date of approval of the State program. The regulatory authority shall process such applications and grant or deny a permit within six months after the date of approval of the State program, but in no case later than thirty months from the date of enactment of this Act.

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(f) Within six months after the date of enactment of 7 this Act, the Secretary shall implement a Federal enforce-8 ment program which shall remain in effect in each State as 9 surface coal mining operations are required to comply with 10 the provisions of this Act, until the State program has been 11 approved pursuant to this Act or until a Federal program 12has been implemented pursuant to this Act. The enforce-13ment program shall-14

(1) include inspections of surface coal mine sites 15 which shall be made on a random basis (but at least 16 one inspection for every site every three months), 17 without advance notice to the mine operator and for the 18 purpose of ascertaining compliance with the standards 19 of subsections (b) and (c) above. The Secretary shall 20° order any necessary enforcement action to be imple-21 mented pursuant to the Federal enforcement provision 2223of this title to correct violations identified at the in-24spections;

(2) provide that upon receipt of inspection reports

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indicating that any surface coal mining operation has 1 been found in violation of subsections (b) and (c) $\mathbf{2}$ above, during not less than two consecutive State in-3 spections or upon receipt by the Secretary of informa-4 tion which would give rise to reasonable belief that such $\mathbf{5}$ standards are being violated by any surface coal mining 6 operation, the Secretary shall order the immediate in-7 spection of such operation by Federal inspectors and the 8 necessary enforcement actions, if any, to be implemented 9 pursuant to the Federal enforcement provisions of this 10 title. When the Federal inspection results from informa-11 tion provided to the Secretary by any person, the Secre-12 tary shall notify such person when the Federal inspec-13 tion is proposed to be carried out and such person shall $\mathbf{14}$ be allowed to accompany the inspector during the in-1516spection; 17 (3) for purposes of this section, the term "Federal 18 inspector" means personnel of the Office of Surface

24 Soil Conservation Service, or the Agricultural Stabili-

Mining Reclamation and Enforcement and such addi-

tional personnel of the United States Geological Survey,

Bureau of Land Management, or of the Mining Enforce-

ment and Safety Administration so designated by the

Secretary, or such other personnel of the Forest Service,

25 zation and Conservation Service as arranged by appro-

priate agreement with the Secretary on a reimbursable
 or other basis;

3 (4) provide that the State regulatory agency file
4 with the Secretary and with a designated Federal office
5 centrally located in the county or area in which the in6 spected surface coal mine is located copies of inspection
7 reports made;

8 (5) provide that moneys authorized by section 712 9 shall be available to the Secretary prior to the approval 10 of a State program pursuant to this Act to reimburse 11 the States for conducting those inspections in which the 12 standards of this Act are enforced and for the adminis-13 tration of this section.

(g) Following the final disapproval of a State program,
and prior to promulgation of a Federal program or a Federal lands program pursuant to this Act, including judicial
review of such a program, existing surface coal mining operations may continue surface mining operations pursuant to
the provisions of section 502 of this Act.

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STATE PROGRAMS

SEC. 503. (a) Each State in which there is or may
be conducted surface coal mining operations, and which
wishes to assume exclusive jurisdiction over the regulation
of surface coal mining and reclamation operations, except as
provided in section 521 and title IV of this Act, shall submit

1 to the Secretary, by the end of the eighteen-month period 2 beginning on the date of enactment of this Act, a State 3 program which demonstrates that such State has the capa-4 bility of carrying out the provisions of this Act and meeting 5 its purposes through—

6 (1) a State law which provides for the regulation 7 of surface coal mining and reclamation operations in 8 accordance with the requirements of this Act and the 9 regulations issued by the Secretary pursuant to this 10 Act;

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(2) a State law which provides sanctions for violations of State laws, regulations, or conditions of permits concerning surface coal mining and reclamation operations, which sanctions shall meet the minimum requirements of this Act, including civil and criminal actions, forfeiture of bonds, suspensions, revocations, and withholding of permits, and the issuance of ceaseand-desist orders by the State regulatory authority or its inspectors;

20 (3) a State regulatory authority with sufficient
21 administrative and technical personnel, and sufficient
22 funding to enable the State to regulate surface coal min23 ing and reclamation operations in accordance with the
24 requirements of this Act;

(4) a State law which provides for the effectiveH.R. 9725-4

implementation, maintenance, and enforcement of a per-1 mit system, meeting the requirements of this title for $\mathbf{2}$ the regulation of surface coal mining and reclamation 3 operations for coal on lands within the State; 4

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(5) establishment of a process for the designation of $\mathbf{5}$ areas as unsuitable for surface coal mining in accordance 6 with section 522; 7

(6) establishment, for the purposes of avoiding 8 duplication, of a process for coordinating the review and 9 issuance of permits for surface coal mining and reclama-10 tion operations with any other Federal or State permit 11 process applicable to the proposed operations. 12

(b) The Secretary shall not approve any State program 13 14 submitted under this section until he has-

15(1) solicited and publicly disclosed the views of 16 the Administrator of the Environmental Protection 17 Agency, the Secretary of Agriculture, and the heads of 18 other Federal agencies concerned with or having special expertise pertinent to the proposed State program; 19

20(2) obtained the written concurrence of the Admin-21istrator of the Environmental Protection Agency with 22respect to those aspects of a State program which relate 23to air or water quality standards promulgated under the $\mathbf{24}$ authority of the Federal Water Pollution Control Act. as

51amended (33 U.S.C. 1151–1175), and the Clean Air 1 Act, as amended (42 U.S.C. 1857 et seq.); $\mathbf{2}$ (3) held at least one public hearing on the State 3 program within the State; and 4 (4) found that the State has the legal authority and 5qualified personnel necessary for the enforcement of the 6 environmental protection standards. 7 The Secretary shall approve or disapprove a State program, 8 in whole or in part, within six full calendar months after the date such State program was submitted to him. 10 (c) If the Secretary disapproves any proposed State 11 program in whole or in part, he shall notify the State in 12 writing of his decision and set forth in detail the reasons 13 therefor. The State shall have sixty days in which to re-14 submit a revised State program or portion thereof. The Sec-15retary shall approve or disapprove the resubmitted State 16program or portion thereof within sixty days from the date 17 of resubmission. 18 (d) For the purposes of this section and section 504, 19 the inability of a State to take any action the purpose of 20which is to prepare, submit or enforce a State program, or 21any portion thereof, because the action is enjoined by 22

the issuance of an injunction by any court of competent 2324 jurisdiction shall not result in a loss of eligibility for finan-

cial assistance under titles IV and VII of this Act or in 1 the imposition of a Federal program. Regulation of the $\mathbf{2}$ surface coal mining and reclamation operations covered or 3 be covered by the State program subject to the injunc-4 to tion shall be conducted by the State pursuant to section 5502 of this Act, until such time as the injunction termi-6 nates or for one year, whichever is shorter, at which time the 7 8 requirements of sections 503 and 504 shall again be fully applicable. 9

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FEDERAL PROGRAMS

11 SEC. 54. (a) The Secretary shall prepare and, subject to the provisions of this section, promulgate and implement 1213a Federal program for a State no later than thirty months 14 after the date of enactment of this Act if such State-15(1) fails to submit a State program covering surface 16coal mining and reclamation operations by the end of the 17eighteen-month period beginning on the date of enact- $\mathbf{18}$

19(2) fails to resubmit an acceptable State program 20within sixty days of disapproval of a proposed State pro-21gram: Provided, That the Secretary shall not implement 22a Federal program prior to the expiration of the initial 23period allowed for submission of a State program as pro- $\mathbf{24}$ vided for in clause (1) of this subsection; or

ment of this Act:

(3) fails to implement, enforce, or maintain its ap-1 proved State program as provided for in this Act. $\mathbf{2}$ If State compliance with clause (1) of this subsection re-3 quires an act of the State legislature, the Secretary may exend the period of submission of a State program up to an 5additional six months. Promulgation and implementation of 6 a Federal program vests the Secretary with exclusive juris-7 diction for the regulation and control of surface coal mining and reclamation operations taking place on lands within 9 any State not in compliance with this Act. After promulga-10 tion and implementation of a Federal program the Secretary 11 shall be the regulatory authority. If a Federal program is 12implemented for a State, subsections 522 (a), (c), and (d) 13 shall not apply for a period of one year following the date of 14 such implementation. In promulgating and implementing a 15Federal program for a particular State the Secretary shall 16take into consideration the nature of that State's terrain, 17climate, biological, chemical, and other relevant physical 18conditions. 19

(b) In the event that a State has a State program for 20surface coal mining, and is not enforcing any part of such 21program, the Secretary may provide for the Federal enforce-22ment, under the provisions of section 521, of that part of 23the State program not being enforced by such State. 24

(c) Prior to promulgation and implementation of any 1 proposed Federal program, the Secretary shall give adequate 2 public notice and hold a public hearing in the affected State. 3 (d) Permits issued pursuant to an approved State pro-4 gram shall be valid but reviewable under a Federal pro- $\mathbf{5}$ gram. Immediately following promulgation of a Federal 6 program, the Secretary shall undertake to review such per-7 mits to determine that the requirements of this Act are 8 not violated. If the Secretary determines any permit to have 9 been granted contrary to the requirements of this Act, he 10 shall so advise the permittee and provide him a reasonable 11 opportunity for submission of a new application and reason-12able time to conform ongoing surface mining and reclama-13 tion operations to the requirements of the Federal program. 14 15(e) A State which has failed to obtain the approval of a State program prior to implementation of a Federal pro-16gram may submit a State program at any time after such 17 implementation. Upon the submission of such a program, 18 the Secretary shall follow the procedures set forth in section 19 503 (b) and shall approve or disapprove the State program 20within six months after its submittal. Approval of a State 21program shall be based on the determination that the State 22has the capability of carrying out the provisions of this Act 23and meeting its purposes through the criteria set forth in 24section 503 (a) (1) through (6). Until a State program 25

is approved as provided under this section, the Federal pro gram shall remain in effect and all actions taken by
 the Secretary pursuant to such Federal program, including
 the terms and conditions of any permit issued thereunder,
 shall remain in effect.

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(f) Permits issued pursuant to the Federal program 6 shall be valid but reviewable under the approved State pro-7 gram. The State regulatory authority may review such 8 . permits to determine that the requirements of this Act and 9 the approved State program are not violated. If the State 10regulatory authority determines any permit to have been 11 granted contrary to the requirements of this Act or the 12approved State program, he shall so advise the permittee and 13provide him a reasonable opportunity for submission of a new 14 application and reasonable time to conform ongoing surface 15mining and reclamation operations to the requirements of this 16Act or approved State program. 17

(g) Whenever a Federal program is promulgated for a State pursuant to this Act, any statutes or regulations of such State which are in effect to regulate surface mining and reclamation operations subject to this Act shall, insofar as they interfere with the achievement of the purposes and the requirements of this Act and the Federal program, be preempted and superseded by the Federal program.

25 (h) Any Federal program shall include a process for

coordinating the review and issuance of permits for surface
 mining and reclamation operations with any other Federal or
 State permit process applicable to the proposed operation.

STATE LAWS

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5 SEC. 505. (a) No State law or regulation in effect on 6 the date of enactment of this Act, or which may become 7 effective thereafter, shall be superseded by any provision of 8 this Act or any regulation issued pursuant thereto, except 9 insofar as such State law or regulation is inconsistent with the 10 provisions of this Act.

(b) Any provision of any State law or regulation in 11 effect upon the date of enactment of this Act, or which may 12become effective thereafter, which provides for more strin-13gent land use and environmental controls and regulations of 14 surface coal mining and reclamation operations than do the 15provisions of this Act or any regulation issued pursuant 16 thereto shall not be construed to be inconsistent with this 17 Act. Any provision of any State law or regulation in effect 18 the date of enactment of this Act, or which may become 19 on effective thereafter, which provides for the control and regu-20lation of surface mining and reclamation operations for which 21provision is contained in this Act shall not be construed 22no to be inconsistent with this Act. 23

(c) Nothing in this Act shall be construed as affectingin any way the right of any person to enforce or protect,

under applicable State law, his interest in water resources
 affected by a surface coal mining operation.

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PERMITS SEC. 506. (a) On and after six months from the date on

4 which a State program is approved by the Secretary, pur-5 suant to section 503 of this Act, or on and after six months from the date on which the Secretary has promulgated a Fed-7 eral program for a State not having a State program pur-8 suant to section 504 of this Act, no person shall engage in or 9 carry out on lands within a State any surface coal mining 10 operations unless such person has first obtained a permit 11 issued by such State pursuant to an approved State program 12or by the Secretary pursuant to a Federal program; except a 13 person conducting surface coal mining operations under a 14 permit from the State regulatory authority, issued in accord-15 ance with the provisions of section 502 of this Act, may con-16 duct such operations beyond such period if an application for 17a permit has been filed in accordance with the provisions of 18 this Act, but the initial administrative decision has not been 19 rendered. 20

(b) All permits issued pursuant to the requirements of
this Act shall be issued for a term not to exceed five years
and shall be nontransferable: *Provided*, That a successor
in interest to a permittee who applies for a new permit within thirty days of succeeding to such interest and who is able

to obtain the bond coverage of the original permittee may
continue surface coal mining and reclamation operations
according to the approved mining and reclamation plan of
the original permittee until such successor's application is
granted or denied.

(c) A permit shall terminate if the permittee has not 6 commenced the surface coal mining and reclamation opera-7 tions covered by such permit within three years of the issu-8 ance of the permit, provided that with respect to coal to be 9 mined for use in a synthetic fuel facility, the permittee shall 10 deemed to have commenced surface mining operations at be 11 such time as the construction of the synthetic fuel facility is 12 initiated. 13

(d) (1) Any valid permit issued pursuant to this Act
shall carry with it the right of successive renewal upon expiration with respect to areas within the boundaries of the
existing permit. The holder of the permit may apply for
renewal and such renewal shall be issued, subsequent to
public hearing upon the following requirements and written
findings by the regulatory authority that—

21 (A) the terms and conditions of the existing permit
22 are being satisfactorily met;

(B) the present surface coal mining and reclamationoperation is in full compliance with the environmental

protection standards of this Act and the approved State plan pursuant to this Act;

(C) the renewal requested does not jeopardize the operator's continuing responsibility on existing permit areas;

(D) the operator has provided evidence that the performance bond in effect for said operation will continue in full force and effect for any renewal requested in such application as well as any additional bond the regulatory authority might require pursuant to section 509; and

(E) any additional revised or updated information required by the regulatory authority has been provided. Prior to the approval of any extension of permit the regulatory authority shall provide notice to the appropriate public authorities.

17 (2) If an application for renewal of a valid permit 18 includes a proposal to extend the mining operation beyond 19 the boundaries authorized in the existing permit, the portion 20 of the application for revision of a valid permit which 21 addresses any new land areas shall be subject to the full 22 standards applicable to new applications under this Act.

(3) Any permit renewal shall be for a term not toexceed the period of the original permit established by this

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Act. Application for permit renewal shall be made at least
 one hundred and twenty days prior to the expiration of the
 valid permit.

APPLICATION REQUIREMENTS

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SEC. 507. (a) Each application for a surface coal 5 mining and reclamation permit pursuant to an approved 6 State program or a Federal program under the provisions 7 this Act shall be accompanied by a fee as determined of 8 the regulatory authority. Such fee shall be based as by 9 nearly as possible upon the actual or anticipated cost of 10 reviewing, administering, and enforcing such permit issued 11 pursuant to a State or Federal program. The regulatory 12authority may develop procedures so as to enable the cost 13 of the fee to be paid over the term of the permit. 14

(b) The permit application shall be submitted in a
manner satisfactory to the regulatory authority and shall
contain, among other things—

(1) the names and addresses of (A) the permit 18 applicant; (B) every legal owner of record of the 19 property (surface and mineral), to be mined; (C) the 20holders of record of any leasehold interest in the prop- $\mathbf{21}$ erty; (D) any purchaser of record of the property 22under a real estate contract; (E) the operator if he is a 23person different from the applicant; and (F) if any 24 of these are business entities other than a single proprie-25

tor, the names and addresses of the principals, officers, and resident agent;

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(2) the names and addresses of the owners of record of all surface and subsurface areas within five hundred feet of any part of the permit area;

(3) a statement of any current or previous surface coal mining permits in the United States held by the applicant and the permit identification;

(4) if the applicant is a partnership, corporation, 9 association, or other business entity, the following where 10 applicable: the names and addresses of every officer, 11 partner, director, or persons performing a function simi-12lar to a director, of the applicant, together with the 13 name and address of any person owning, or record or 14 beneficially either alone or with associates, 10 per 15centum or more of any class of stock of the applicant and 16a list of all names under which the applicant, partner, 17or principal shareholder previously operated a surface 18 mining operation within the United States; 19

(5) a statement of whether the applicant, any subsidary, affiliate, or persons controlled by or under common control with the applicant, has ever held a Federal
or State mining permit which subsequent to 1960 has
been suspended or revoked or has had a mining bond or
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1	similar security deposited in lieu of bond forfeited and,		1	off the mine site, with respect to the hydrologic regime,
2	if so, a brief explanation of the facts involved;		2	quantity and quality of water in surface and ground
3	(6) a copy of the applicant's advertisement to be		3	water systems including the dissolved and suspended
4	published in a newspaper of general circulation in the	l '	4	solids under seasonal flow conditions and the collection
5	locality of the proposed site at least once a week for four	s	5	of sufficient data for the mine site and surrounding area
6	successive weeks, and which includes the ownership, a		6	so that an assessment can be made of the probable cumu-
7	description of the exact location and boundaries of the		7	lative impacts of all anticipated mining in the area upon
8	proposed site sufficient so that the proposed operation is		8	the hydrology of the area and particularly upon water
9	readily locatable by local residents, and the location of		9	availability;
10	where the application is available for public inspection;		10	(12) when requested by the regulatory authority,
11	(7) a description of the type and method of coal		11	the climatological factors that are peculiar to the locality
12	mining operation that exists or is proposed, the engineer-		12	of the land to be affected, including the average seasonal
13	ing techniques proposed or used, and the equipment used		13	precipitation, the average direction and velocity of pre-
14	or proposed to be used;	e	14	vailing winds, and the seasonal temperature ranges;
15	(8) the anticipated or actual starting and termina-		15	(13) an accurate map or plan to an appropriate
16	tion dates of each phase of the mining operation and		16	scale clearly showing (A) the land to be affected as of
17	number of acres of land to be affected;		17	the date of application and (B) all types of information
18	(9) evidence of the applicant's legal right to enter		18	set forth on topographical maps of the United States
19	and commence surface mining operations on the area		19	Geological Survey of a scale of 1:24,000 or larger, in-
20	affected;	~	20	cluding all manmade features and significant known
21	(10) the name of the watershed and location of the		21	archeological sites existing on the date of application.
22	surface stream or tributary into which surface and pit		22	Such a map or plan shall among other things specified
23	drainage will be discharged;		23	by the regulatory authority show all boundaries of the
24	(11) a determination of the hydrologic consequences		24	land to be affected, the boundary lines and names of pres-
25	of the mining and reclamation operations, both on and		25	ent owners of record of all surface areas abutting the per-
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mit area, and the location of all buildings within one
 thousand feet of the permit area;

(14) cross section maps or plans of the land to be $\mathbf{3}$ affected including the actual area to be mined, prepared 4 by or under the direction of and certified by a registered $\mathbf{5}$ professional engineer, or registered land surveyor and 6 a professional geologist (when specific subsurface in-7 formation is deemed essential and requested by the 8 regulatory authority), or other qualified personnel at 9 State universities showing pertinent elevation and loca-10 tion of test borings or core samplings and depicting the 11 12 following information: the nature and depth of the various strata of overburden; the location of subsurface 13 water, if encountered, and its quality; the nature and 14 15thickness of any coal or rider seam above the coal seam 16 to be mined; the nature of the stratum immediately be-17 neath the coal seam to be mined; all mineral crop lines 18 and the strike and dip of the coal to be mined within the area of land to be affected; existing or previous surface 19 mining limits; the location and extent of known work-20ings of any underground mines, including mine openings 21 22to the surface; the location of aquifers; the estimated 23elevation of the water table; the location of spoil, waste, $\mathbf{24}$ or refuse areas and topsoil preservation areas; the loca-25tion of all impoundments for waste or erosion control;

any settling or water treatment facilities; constructed or 1 natural drainways and the location of any discharges $\mathbf{2}$ to any surface body of water on the area of land to be 3 affected or adjacent thereto; and profiles at appropriate 4 cross sections of the anticipated final surface configura- $\mathbf{5}$ tion that will be achieved pursuant to the operator's pro-6 posed reclamation plan; $\mathbf{7}$ (15) a statement of the result of test borings or core 8 samplings from the permit area, including logs of the 9 drill holes; the thickness of the coal seam found, an 10 analysis of the chemical properties of such coal; the 11 sulfur content of any coal seam; chemical analysis of 12potentially acid or toxic forming sections of the over-1314 burden; and chemical analysis of the stratum lying im-15mediately underneath the coal to be mined; and 16(16) information pertaining to coal seams, test bor-17ings, or core samplings as required by this section shall 18 be made available to any person with an interest which is or may be adversely affected: Provided, That informa-19 tion which pertains only to the analysis of the chemical 20and physical properties of the coal (excepting informa-2122tion regarding such mineral or elemental content which 23is potentially toxic in the environment) shall be kept confidential and not made a matter of public record. $\mathbf{24}$

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25 (c) Each applicant for a permit shall be required to H.R. 9725—5

submit to the regulatory authority as part of the permit ap-1 plication a certificate issued by an insurance company au- $\mathbf{2}$ thorized to do business in the United States certifying that 3 the applicant has a public liability insurance policy in force 4 the surface mining and reclamation operations for which $\mathbf{5}$ for such permit is sought, or evidence that the applicant has 6 satisfied other State or Federal self-insurance requirements. 7 Such policy shall provide for personal injury and property 8 damage protection in an amount adequate to compensate any 9 persons damaged as a result of surface coal mining and 10 reclamation operations and entitled to compensation under 11 the applicable provisions of State law. Such policy shall be 12maintained in full force and effect during the terms of the 13 permit or any renewal, including the length of all reclama-14 tion operations. 15

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(d) Each applicant for a permit shall be required to
submit to the regulatory authority as part of the permit application a reclamation plan which shall meet the requirements of this Act.

(e) Each applicant for a surface coal mining and reclamation permit shall file a copy of his application for public
inspection with the recorder at the courthouse of the county
or an appropriate official approved by the regulatory authority where the mining is proposed to occur, except for that
information pertaining to the coal seam itself.

67 RECLAMATION PLAN REQUIREMENTS 1 SEC. 508. (a) Each reclamation plan submitted as part 2 of a permit application pursuant to any approved State pro-3 gram or a Federal program under the provisions of this Act 4 shall include, in the degree of detail necessary to demon- $\mathbf{5}$ strate that reclamation required by the State or Federal pro-6 gram can be accomplished, a statement of: 7(1) the identification of the entire area to be 8 mined and affected over the estimated life of the mining 9 operation and the size, sequence, and timing of the sub-10 areas for which it is anticipated that individual permits 11 12for mining will be sought; 13 (2) the condition of the land to be covered by the permit prior to any mining including: 14 (A) the uses existing at the time of the appli-15 cation, and if the land has a history of previous min-16ing, the uses which preceded any mining; and 17 (B) the capability of the land prior to any min-18 ing to support a variety of uses giving consideration 19 to soil and foundation characteristics, topography, 20and vegetative cover; 21(3) the use which is proposed to be made of the 22land following reclamation, including a discussion of the 23 utility and capacity of the reclaimed land to support a 24

variety of alternative uses and the relationship of such

use to existing land use policies and plans, and the com ments of any State and local governments or agencies
 thereof which would have to approve or authorize the
 proposed use of the land following reclamation;

5 (4) a detailed description of how the proposed 6 postmining land use is to be achieved and the necessary 7 support activities which may be needed to achieve the 8 proposed land use;

(5) the engineering techniques proposed to be used 9 in mining and reclamation and a description of the 10 major equipment; a plan for the control of surface 11 water drainage and of water accumulation; a plan, where 1213 appropriate, for backfilling, soil stabilization, and com-14 pacting, grading, and appropriate revegetation; an esti-15 mate of the cost per acre of the reclamation, including **16** a statement as to how the permittee plans to comply 17 with each of the requirements set out in section 515; (6) the steps to be taken to comply with applicable .18 air and water quality laws and regulations and any ap-19 plicable health and safety standards; 20

(7) the consideration which has been given to
developing the reclamation plan in a manner consistent
with local, physical, environmental, and climatological
conditions and current mining and reclamation technologies;

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(8) the consideration which has been given to insuring the maximum practicable recovery of the mineral resource;

(9) a detailed estimated timetable for the accomplishment of each major step in the reclamation plan;
(10) the consideration which has been given to making the surface mining and reclamation operations consistent with applicable State and local land use plans and programs;

(11) all lands, interests in lands, or options on 10 such interests held by the applicant or pending bids 11 on interests in lands by the applicant, which lands are 12contiguous to the area to be covered by the permit; 13 14 (12) the results of test borings which the appli-15cant has made at the area to be covered by the permit, including the location of subsurface water, and an 16 17analysis of the chemical properties including acid form-18 ing properties of the mineral and overburden: Provided, 19 That information about the mineral shall be withheld by the regulatory authority if the applicant so requests; 20(13) a detailed description of the measures to be 21 taken during the mining and reclamation process to 22assure the protection of (A) the quantity and quality 23of surface and ground water systems, both on- and off-24

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site, from adverse effects of the mining and reclamation
 process, and (B) the rights of present users to such
 water; and

4 (14) such other requirements as the regulatory au5 thority shall prescribe by regulation.

6 (b) Any information required by this section which is
7 not on public file pursuant to State law shall be held in
8 confidence by the regulatory authority.

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PERFORMANCE BONDS

SEC. 509. (a) After a surface coal mining and reclama-10 tion permit application has been approved but before such 11 a permit is issued, the applicant shall file with the regulatory 12authority, on a form prescribed and furnished by the regu-13latory authority, a bond for performance payable, as appro-14 priate, to the United States or to the State, and conditional 15 upon faithful performance of all the requirements of this Act 16 and the permit. The bond shall cover that area of land 17 within the permit area upon which the operator will initiate 18 and conduct surface coal mining and reclamation operations 19 within the initial term of the permit. As succeeding incre-20ments of surface coal mining and reclamation operations are 21be initiated and conducted within the permit area, the 22to permittee shall file with the regulatory authority an addi-23tional bond or bonds to cover such increments in accordance $\mathbf{24}$ with this section. The amount of the bond required for each 25

bonded area shall depend upon the reclamation requirements of the approved permit and shall be determined by the regulatory authority on the basis of at least two independent estimates. The amount of the bond shall be sufficient to assure the completion of the reclamation plan if the work had to be performed by a third party in the event of forfeiture and in no case shall the bond be less than \$10,000.

8 (b) Liability under the bond shall be for the duration 9 of the surface coal mining and reclamation operation and for 10 a period coincident with operator's responsibility for vege-11 tation requirements in section 515.

The bond shall be executed by the operator and a cor-12porate surety licensed to do business in the State where such 13operation is located, except that the operator may elect to 14 deposit cash, negotiable bonds of the United States Govern-15ment or such State, or negotiable certificates of deposit of any 16bank organized or transacting business in the United States. 17 The cash deposit or market value of such securities shall be 18 equal to or greater than the amount of the bond required for 19 the bonded area. 20

(c) The regulatory authority may accept the bond of
the applicant itself without separate surety when the applicant demonstrates to the satisfaction of the regulatory authority the existence of a suitable agent to receive service of process and a history of financial solvency and continuous opera-

tion sufficient for authorization to self-insure or bond such
 amount.

3 (d) Cash or securities so deposited shall be deposited
4 upon the same terms as the terms upon which bonds may be
5 deposited. Such securities shall be security for the repayment
6 of such negotiable certificate of deposit.

7 (e) The amount of the bond or deposit required and the
8 terms of each acceptance of the applicant's bond shall be ad9 justed by the regulatory authority from time to time as
10 affected land acreages are increased or decreased or where
11 the cost of future reclamation obviously changes.

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PERMIT APPROVAL OR DENIAL

SEC. 510. (a) Upon the basis of a complete mining 13 application and reclamation plan or a revision or renewal 14 thereof, as required by this Act and pursuant to an approved 15 State program or Federal program under the provisions of 16 this Act, including public notification and an opportunity for 17 a public hearing as required by section 513, the regulatory 18 authority shall grant or deny the application for a permit and 19 notify the applicant in writing. Within ten days after the 20granting of a permit, the regulatory authority shall notify the $\mathbf{21}$ State and the local official who has the duty of collecting real 22estate taxes in the local political subdivision in which the 23area of land to be affected is located that a permit has been 24 issued and shall describe the location of the land. 25

(b) No permit, revision, or renewal application shall be 1 approved unless the application affirmatively demonstrates 2 and the regulatory authority finds in writing on the basis of 3 the information set forth in the application or from informa-4 tion otherwise available which will be documented in the 5 approval, and made available to the applicant that-6 (1) all the requirements of this Act and the State or 7 Federal program have been complied with; 8 (2) the applicant has demonstrated that reclamation 9 as required by this Act and the State or Federal program 10 can be accomplished under the reclamation plan con-11 tained in the permit application; 12*13 (3) the assessment of the probable cumulative impact of all anticipated mining in the area on the hy-14 drologic balance specified in section 507 (b) has been 15made and the proposed operation thereof has been 16 designed to prevent significant irreparable offsite damage 17to hydrologic balance; 18(4) the area proposed to be mined is not included 19 within an area designated unsuitable for surface coal $\mathbf{20}$ mining pursuant to section 522 of this Act or is not 21 22within an area under study for such designation in an administrative proceeding commenced pursuant to sec-23

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tion 522 (a) (4) (D) or section 522 (c) (unless in such
an area as to which an administrative proceeding has

commenced pursuant to section 522 (a) (4) (D) of this
Act, the operator making the permit application demonstrates that, prior to the date of enactment of this Act,
he has made substantial legal and financial commitments
in relation to the operation for which he is applying for
a permit); and

(5) the proposed surface coal mining operation, if 7 8 located west of the one hundredth meridian west longitude, would not have a substantial adverse effect on allu-9 vial valley floors underlain by unconsolidated stream laid 10deposits where farming can be practiced in the form 11 12of irrigated, flood irrigated or naturally subirrigated hay meadows or other crop lands (excluding undeveloped" 1314 range lands), where such valley floors are significant 15to the practice of farming or ranching operations, including potential farming or ranching operations if such 16 operations are significant and economically feasible. 17

(c) The applicant shall file with his permit application 18 a schedule listing any and all notices of violations of this Act 19 and any law, rule, or regulation of the United States or of 20any department or agency in the United States pertaining to $\mathbf{21}$ air or water environmental protection incurred by the appli-22cant in connection with any surface coal mining operation 23during the one-year period prior to the date of application. $\mathbf{24}$ The schedule shall also indicate the final resolution of any 25

such notice of violation. Where the schedule or other in-1 formation available to the regulatory authority indicates that 2 any surface coal mining operation owned or controlled by 3 the applicant is currently in violation of this Act or such 4 other laws referred to this subsection, the permit shall not be 5 issued until the applicant submits proof that such violation 6 has been corrected or is in the process of being corrected 7 to the satisfaction of the regulatory authority, department, 8 or agency which has jurisdiction over such violation. 9

REVISION OF PERMITS

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11 SEC. 511. (a) (1) During the term of the permit the 12 permittee may submit an application, together with a revised 13 reclamation plan, to the regulatory authority for a revision of 14 the permit.

(2) An application for a revision of a permit shall not 15be approved unless the regulatory authority finds that recla-16 mation as required by this Act and the State or Federal pro-17 gram can be accomplished under the revised reclamation 18 plan. The revision shall be approved or disapproved within 19 a period of time established by the State or Federal program. 20The regulatory authority shall establish guidelines for a de-21 termination of the scale or extent of a revision request for 22which all permit application information requirements and 23procedures, including notice and hearings, shall apply: Pro-24 vided, That any revisions which propose a substantial change 25

in the intended future use of the land or significant alterations
 in the reclamation plan shall, at a minimum, be subject to
 notice and hearing requirements.

4 (3) Any extensions to the area covered by the permit
5 except incidental boundary revisions must be made by appli6 cation for another permit.

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7 (b) No transfer, assignment, or sale of the rights
8 granted under any permit issued pursuant to this Act shall
9 be made without the written approval of the regulatory
10 authority.

11 (c) The regulatory authority may require reasonable 12 revision or modification of the permit provisions during the 13 term of such permit: *Provided*, That such revision or modifi-14 cation shall be subject to notice and hearing requirements 15 established by the State or Federal program.

16

COAL EXPLORATION PERMITS

SEC. 512. (a) Each State program or Federal program 17 shall include a requirement that coal exploration operations 18 which substantially disturb the natural land surface be con-19 ducted under a permit issued by the regulatory authority. 20(b) Each application for a coal exploration permit pur-21 suant to an approved State or Federal program under the 22provisions of this Act shall be accompanied by a fee estab-23lished by the regulatory authority. Such fee shall be based, $\mathbf{24}$ as nearly as possible, upon the actual or anticipated cost of 25

1 reviewing, administering, and enforcing such permit issued 2 pursuant to a State or Federal program. The application and 3 supporting technical data shall be submitted in a manner 4 satisfactory to the regulatory authority and shall include a 5 description of the purpose of the proposed exploration proj-6 ect. The supporting technical data shall include, among 7 other things—

8 (1) a general description of the existing environ-9 ment;

(2) the location of the area of exploration by either 10 metes and bounds, lot, tract, range, or section, whichever 11 is most applicable, including a copy of the pertinent 12United States Geological Survey topographical map or 13 maps with the area to be explored delineated thereon; 14 (3) a description of existing roads, railroads, utili-15ties, and rights-of-way, if not shown on the topographi-1617cal map;

18 (4) the location of all surface bodies of water, if not19 shown on the topographical map;

(5) the planned approximate location of any access roads, cuts, drill holes, and necessary facilities that
may be constructed in the course of exploration, all of
which shall be platted on the topographical map;
(6) the estimated time of exploration;

1 (7) the ownership of the surface land to be ex-2 plored;

3 (8) a statement describing the right by which the
4 applicant intends to pursue his exploration activities and
5 a certification that notice of intention to pursue such
6 activities has been given to the surface owner;

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7 (9) provisions for reclamation of all land disturbed
8 in exploration, including excavations, roads, drill holes,
9 and the removal of necessary facilities and equipment;
10 and

(10) such other information as the regulatory au-thority may require.

(c) Specifically identified information submitted by the
applicant in the application and supporting technical data
as confidential concerning trade secrets or privileged commercial or financial information which relates to the competitive
rights of the applicant shall not be available for public
examination.

(d) If an applicant is denied a coal exploration permit
under this Act, or if the regulatory authority fails to act within a reasonable time, then the applicant may seek relief under
the appropriate administrative procedures.

(e) Any person who conducts any coal exploration
activities in connection with surface coal mining operations
under this Act without first having obtained a permit to

explore from the appropriate regulatory authority or shall fail
 to conduct such exploration activities in a manner con sistent with his approved coal exploration permit, shall be
 subject to the provisions of section 518.

PUBLIC NOTICE AND PUBLIC HEARINGS 5SEC. 513. (a) At the time of submission of an applica-6 tion for a surface coal mining and reclamation permit, or re-7 vision of an existing permit, pursuant to the provisions of this 8 Act or an approved State program, the applicant shall sub-9 mit to the regulatory authority a copy of his advertisement of 10 the ownership, precise location, and boundaries of the land 11 to be affected. At the time of submission such advertisement 12shall be placed in a local newspaper of general circulation in 13the locality of the proposed surface mine at least once a week 14 for four consecutive weeks. The regulatory authority shall 15notify various local governmental bodies, planning agencies, 16and sewage and water treatment authorities, or water com-17panies in the locality in which the proposed surface mining 18 will take place, notifying them of the operator's intention to 19 surface mine a particularly described tract of land and in-20dicating the application's permit number and where a copy 21of the proposed mining and reclamation plan may be in-22spected. These local bodies, agencies, authorities, or com-23panies have obligations to submit written comments within 24thirty days on the mining applications with respect to the 25

effect of the proposed operation on the environment which
 are within their area of responsibility. Such comments shall
 be made available to the public at the same locations as are
 the mining applications.

(b) Any person with a valid legal interest or the 5officer or head of any Federal, State, or local governmental 6 agency or authority shall have the right to file written 7 objections to the proposed initial or revised application for 8 a permit for surface coal mining and reclamation operation 9 with the regulatory authority within thirty days after the 10last publication of the above notice. If written objections are 11 filed and a hearing requested, the regulatory authority shall 12then hold a public hearing in the locality of the proposed 13 mining within a reasonable time of the receipt of such 14 objections. The date, time, and location of such public 15 hearing shall be advertised by the regulatory authority in a 16 newspaper of general circulation in the locality at least once 17 a week for three consecutive weeks prior to the scheduled 18 hearing date. The regulatory authority may arrange with 19 the applicant upon request by any party to the adminis-20trative proceeding access to the proposed mining area for 21the purpose of gathering information relevant to the pro-22ceeding. At this public hearing, the applicant for a permit 23shall have the burden of establishing that his application $\mathbf{24}$ is in compliance with the applicable State and Federal laws. 25

1 Not less than ten days prior to any proposed hearing, the regulatory authority shall respond to the written objections $\mathbf{2}$ in writing. Such response shall include the regulatory au-3 thority's preliminary proposals as to the terms and con-4 ditions, and amount of bond of a possible permit for the area $\mathbf{5}$ in question and answers to material factual questions pre-6 sented in the written objections. The regulatory authority's 7 responsibility under this subsection shall in any event be to 8 make publicly available its estimate as to any other con-9 ditions of mining or reclamation which may be required 10 or contained in the preliminary proposal. In the event all 11 parties requesting the hearing stipulate agreement prior to the 12requested hearings, and withdraw their request, such hear-13 ings need not be held. 14

15(c) For the purpose of such hearing, the regulatory authority may administer oaths, subpena witnesses, or writ-16ten or printed materials, compel attendance of the witnesses, 17or production of the materials, and take evidence including 18but not limited to site inspections of the land to be affected 19 and other surface coal mining operations carried on by the 20applicant in the general vicinity of the proposed operation. 2122A verbatim transcript and complete record of each public 23hearing shall be ordered by the regulatory authority.

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H.R. 9725-6

1 DECISIONS OF REGULATORY AUTHORITY AND APPEALS

SEC. 514. (a) If a public hearing has been held pursuant
to section 513 (b), the regulatory authority shall issue and
furnish the applicant for a permit and persons who are parties
to the administrative proceedings with the written finding
of the regulatory authority, granting or denying the permit
in whole or in part and stating the reasons therefor, within
thirty days of said hearings.

(b) If there has been no public hearing held pursuant 9 to section 513 (b), the regulatory authority shall notify the 10 applicant for a permit within a reasonable time, taking into 11 account the time needed for proper investigation of the site, 12the complexity of the permit application and whether or not 13 written objection to the application has been filed, whether 14 the application has been approved or disapproved. If the 15application is approved, the permit shall be issued. If the 16 application is disapproved, specific reasons therefor must be 17 set forth in the notification. Within thirty days after the 18 applicant is notified that the permit or any portion thereof 19 has been denied, the applicant may request a hearing on the 2021reasons for the said disapproval. The regulatory authority 22shall hold a hearing within thirty days of such request and 23provide notification to all interested parties at the time that the applicant is so notified. Within thirty days after the hear-2425ing the regulatory authority shall issue and furnish the $\mathbf{26}$ applicant, and all persons who participated in the hearing,

with the written decision of the regulatory authority granting
 or denying the permit in whole or in part and stating the
 reasons therefor.

4 (c) Any applicant or any person who has participated 5 in the administrative proceedings as an objector, and who is 6 aggrieved by the decision of the regulatory authority, or if 7 the regulatory authority fails to act within a reasonable 8 period of time, shall have the right of appeal for review by 9 a court of competent jurisdiction in accordance with State or 10 Federal law.

11 ENVIRONMENTAL PROTECTION PERFORMANCE STANDARDS

12 SEC. 515. (a) Any permit issued under any approved 13 State or Federal program pursuant to this Act to conduct 14 surface coal mining operations shall require that such surface 15 coal mining operations will meet all applicable performance 16 standards of this Act, and such other requirements as the 17 regulatory authority shall promulgate.

(b) General performance standards shall be applicable
to all surface coal mining and reclamation operations and
shall require the operation as a minimum to—

(1) conduct surface coal mining operations so as to
maximize the utilization and conservation of the solid
fuel resource being recovered so that reaffecting the land
in the future through surface coal mining can be minimized;

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1	(2) restore the land affected to a condition at least
2	fully capable of supporting the uses which it was capable
3	of supporting prior to any mining, or higher or better
4	uses of which there is a reasonable likelihood, so long as
5	such use or uses do not present any actual or probable
6	hazard to public health or safety or pose any actual or
7	probable threat of water diminution or pollution, and the
8	permit applicants' declared proposed land use following
9	reclamation is not deemed to be impractical or unreason-
10	able, inconsistent with applicable land use policies and
11	plans, involves unreasonable delay in implementation, or
12	is violative of Federal, State, or local law;
13	(3) with respect to all surface coal mining opera-
14	tions backfill, compact (where advisable to insure sta-
15	bility or to prevent leaching of toxic materials), and
16	grade in order to restore the approximate original con-
17	tour of the land with all highwalls, spoil piles, and de-
18	pressions eliminated (unless small depressions are needed
19	in order to retain moisture to assist revegetation or as
20	otherwise authorized pursuant to this Act) : Provided,
21	however, That in surface coal mining which is carried
22	out at the same location over a substantial period of
23	time where the operation transects the coal deposit, and
24	the thickness of the coal deposits relative to the vol-
25	ume of the overburden is large and where the operator

1	demonstrates that the overburden and other spoil and
2	waste materials at a particular point in the permit area
3	or otherwise available from the entire permit area is
4	insufficient, giving due consideration to volumetric ex-
5	pansion, to restore the approximate original contour,
6	the operator, at a minimum, shall backfill, grade, and
7	compact (where advisable) using all available over-
8	burden and other spoil and waste materials to attain the
9	lowest practicable grade but not more than the angle
10	of repose, to provide adequate drainage and to cover all
11	acid-forming and other toxic materials, in order to
12	achieve an ecologically sound land use compatible with
13	the surrounding region: And provided further, That in
14	surface coal mining where the volume of overburden
15	is large relative to the thickness of the coal deposit and
16	where the operator demonstrates that due to volumetric
17	expansion the amount of overburden and other spoil
18	and waste materials removed in the course of the min-
19	ing operation is more than sufficient to restore the ap-
20	proximate original contour, the operator shall after re-
21	storing the approximate contour, backfill, grade, and
22	compact (where advisable) the excess overburden and
23	other spoil and waste materials to attain the lowest
24 .	grade but not more than the angle of repose, and to
25	cover all acid-forming and other toxic materials, in order

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1 to achieve an ecologically sound land use compatible		1	manner such other strata which is best able to support
2 with the surrounding region and that such overburden		2	vegetation;
3 or spoil shall be shaped and graded in such a way as to		3	(6) restore the topsoil or the best available subsoil
4 prevent slides, erosion, and water pollution and is re-	4 1	4	which has been segregated and preserved;
5 vegetated in accordance with the requirements of this		5	(7) protect offsite areas from slides or damage oc-
6 Act;		6	curring during the surface coal mining and reclama-
7 (4) stabilize and protect all surface areas including		7	tion operations, and not deposit spoil material or locate
8 spoil piles affected by the surface coal mining and rec-		8	any part of the operations or waste accumulations out-
9 lamation operation to effectively control erosion and		9	side the permit area;
10 attendant air and water pollution;		10	(8) create, if authorized in the approved mining
11 (5) remove the topsoil from the land in a separate		11	and reclamation plan and permit, permanent impound-
12 layer, replace it on the backfill area, or, if not utilized		12	ments of water on mining sites as part of reclamation ac-
13 immediately, segregate it in a separate pile from other		13	tivities only when it is adequately demonstrated that-
14 spoil and, when the topsoil is not replaced on a backfill	₫ ¹ 8	14	(A) the size of the impoundment is adequate
15 area within a time short enough to avoid deterioration		15	for its intended purposes;
16 of the topsoil, maintain a successful cover by quick	" *	16	(B) the impoundment dam construction will
17 growing plant or other means thereafter so that the		17	be so designed as to achieve necessary stability
18 topsoil is preserved from wind and water erosion, re-		18	with an adequate margin of safety compatible with
19 mains free of any contamination by other acid or toxic		19	that of structures constructed under Public Law
20 material, and is in a usable condition for sustaining vege-		20	83-566 (16 U.S.C. 1006);
21 tation when restored during reclamation, except if top-		21	(C) the quality of impounded water will be
soil is of insufficient quantity or of poor quality for sus-		22	suitable on a permanent basis for its intended use
23 taining vegetation, or if other strata can be shown to		23	and that discharges from the impoundment will not
24 be more suitable for vegetation requirements, then the		24	degrade the water quality in the receiving stream;
25 operator shall remove, segregate, and preserve in a like			

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.1	(D) the level of water will be reasonably		1	ing boreholes, shafts, and wells and keep acid or
2	stable;		2	other toxic drainage from entering ground and
3	(E) final grading will provide adequate safety		3	surface waters;
4	and access for proposed water users; and	¥ \$	4	(B) conducting surface coal mining operations
5	(F) such water impoundments will not result	<u>थ</u> ्र	5	so as to prevent, to the extent possible using the best
6	in the diminution of the quality or quantity of water		6	technology currently available, additional contribu-
7	utilized by adjacent or surrounding landowners for		7	tions of suspended solids to streamflow or runoff out-
8	agricultural, industrial, recreational, or domestic		8	side the permit area above natural levels under sea-
9	uses;		9	sonal flow conditions as measured prior to any min-
10	(9) fill all auger holes with an impervious and		10	ing, and avoiding channel deepening or enlargement
11	noncombustible material in order to prevent drainage;		11	in operations requiring the discharge of water from
12	(10) minimize the disturbances to the prevailing		12	mines;
13	hydrologic balance at the minesite and in associated		13	(C) removing temporary or large siltation
14	offsite areas and to the quality and quantity of water	4. F	14	structures from drainways after disturbed areas are
15	in surface and ground water systems both during and		15	revegetated and stabilized;
16	after surface coal mining operations and during reclama-		16	(D) restoring recharge capacity of the mined
17	tion by—		17	area to approximate premining conditions;
18	(A) avoiding acid or other toxic mine drainage		18	(E) replacing the water supply of an owner
19	by such measures as, but not limited to-		19	of interest in real property who obtains all or part
20	(i) preventing or removing water from		20	of his supply of water for domestic, agricultural, in-
21	contact with toxic producing deposits;		21	dustrial, or other legitimate use from an underground
22	(ii) treating drainage to reduce toxic con-		22	or surface source where such supply has been af-
23	tent which adversely affects downstream water		23	fected by contamination, diminution, or interrup-
24	upon being released to water courses;		24	tion proximately resulting from mining;
25	(iii) casing, sealing, or otherwise manag-		25	(F) preserving throughout the mining and

proved resource recovery, abatement of water pollution 1 or elimination of public hazards and such mining shall 2 be consistent with the provisions of the Act: 3 3 (13) design, locate, construct, operate, maintain, (G) such other actions as the regulatory au-4 enlarge, modify, and remove, or abandon, in accordance thority may prescribe; $\mathbf{5}$ 4 . with the standards and criteria developed pursuant to (11) with respect to surface disposal of mine wastes, 6 tailings, coal processing wastes, and other wastes in areas subsection (e) of this section, all existing and new coal 7 other than the mine working or excavations, stabilize mine waste piles consisting of mine wastes, tailings, coal 8 processing wastes, or other liquid and solid wastes and all waste piles in designated areas through construction 9 used either temporarily or permanently as dams or in compacted layers including the use of incombustible 10 embankments; and impervious materials if necessary and assure the 11 (14) insure that all debris, acid forming materials, final contour of the waste pile will be compatible with 12natural surroundings and that the site can and will be toxic materials, or materials constituting a fire hazard 13are treated or disposed of in a manner designed to prestabilized and revegetated according to the provisions of r 14 vent contamination of ground or surface waters or sus-15tained combustion; 16 (12) refrain from surface coal mining within five 17 (15) insure that explosives are used only in accordhundred feet from active and abandoned underground ance with existing State and Federal law and the regula-18 mines in order to prevent break-throughs and to protect tions promulgated by the regulatory authority, which 19 health or safety of miners: Provided, That the regulashall include provisions totory authority shall permit an operator to mine closer to 20(A) provide adequate advance written notice an abandoned underground mine: Provided, That this 21by publication and/or posting of the planned blastdoes not create hazards to the health and safety of min-22ing schedule to local governments and to residents ers; or shall permit an operator to mine near, through, 23who might be affected by the use of such explosives or partially through an abandoned underground mine 24 and maintain for a period of at least two years a log 25working where such mining through will achieve im-

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reclamation process the essential hydrologic functions of alluvial valley floors in the arid and semiarid

- areas of the country; and
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this Act;

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1	of the magnitudes and times of blasts; and			1	(18
2	(B) limit the type of explosives and detonating			2	access w
3	equipment, the size, the timing and frequency of			3	such pro
4	blasts based upon the physical conditions of the site	म	7	4	the norm
5	so as to prevent (i) injury to persons, (ii) damage	ų.	¥	5	(19
6	to public and private property outside the permit	-		6	lands aff
7	area, (iii) adverse impacts on any underground	:		7	tive cov
8	mine, and (iv) change in the course, channel, or			8	capable
9	availability of ground or surface water outside the			9	equal in
10	permit area;			10	area; ex
11	(16) insure that all reclamation efforts proceed in			11	revegeta
12	an environmentally sound manner and as contemporan-			12	achieve
13	eously as practicable with the surface coal mining			13	(20
14	operations;	₩Ì	÷	14	vegetati
15	(17) insure that the construction, maintenance, and			15	period o
16	postmining conditions of access roads into and across the			16	seeding,
17	site of operations will control or prevent erosion and silta-			17	assure o
18	tion, pollution of water, damage to fish or wildlife or			18	in those
19	their habitat, or public or private property: Provided,			19	average
20	That the regulatory authority may permit the retention			20	the ope
21	after mining of certain access roads where consistent			21	will ext
22	with State and local land use plans and programs and			22	year of
23	where necessary may permit a limited exception to the			23	other w
24	restoration of approximate original contour for that			24	ity app
25	purpose;			25	ing land
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(18) refrain from the construction of roads or other access ways up a stream bed or drainage channel or in such proximity to each channel so as to seriously alter the normal flow of water;

(19) establish on the regraded areas, and all other lands affected, a diverse, effective, and permanent vegetative cover native to the area of land to be affected and capable of self-regeneration and plant succession at least equal in extent of cover to the natural vegetation of the area; except, that introduced species may be used in the revegetation process where desirable and necessary to achieve the approved postmining land use plan;

(20) assume the responsibility for successful revegetation, as required by paragraph (19) above, for a period of five full years after the last year of augmented seeding, fertilizing, irrigation, or other work in order to assure compliance with paragraph (19) above, except in those areas or regions of the country where the annual average precipitation is twenty-six inches or less, then the operator's assumption of responsibility and liability will extend for a period of ten full years after the last year of augmented seeding, fertilizing, irrigation, or other work: *Provided*, That when the regulatory authority approves a long-term intensive agricultural postmining land use, the applicable five- or ten-year period of

responsibility for revegetation shall commence at the 1 date of initial planting for such long-term intensive agri- $\mathbf{2}$ cultural postmining land use: Provided further, That $\mathbf{3}$ when the regulatory authority issues a written finding 4 approving a long-term, intensive, agricultural postmin-56 ing land use as part of the mining and reclamation plan, $\mathbf{7}$ the authority may grant exception to the provisions of paragraph (19) above; and 8

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9 (21) meet such other criteria as are necessary to 10 achieve reclamation in accordance with the purposes of 11 this Act, taking into consideration the physical, climato-12 logical, and other characteristics of the site, and to insure 13 the maximum practicable recovery of the mineral 14 resources.

(c) (1) Each State program may and each Federal
program shall include procedures pursuant to which the
regulatory authority may permit variances for the purposes
set forth in paragraph (3) of this subsection.

(2) Where an applicant meets the requirements of paragraphs (3) and (4) of this subsection a variance from the requirement to restore to approximate original contour set forth in subsection 515 (b) (3) or 515 (d) of this section may be granted for the surface mining of coal where the mining operation will remove an entire coal seam or seams running through the upper fraction of a mountain, ridge, or hill (except as provided in subsection (c) (4) (A) hereof)
by removing all of the overburden and creating a level
plateau or a gently rolling contour with no highwalls remaining, and capable of supporting postmining uses in accord
with the requirements of this subsection.

6 (3) In cases where an industrial, commercial (including 7 commercial agricultural), residential or public facility (in-8 cluding recreational facilities) development is proposed for 9 the postmining use of the affected land, the regulatory au-10 thority may grant a variance for a surface mining operation 11 of the nature described in subsection (c) (2) where—

(A) after consultation with the appropriate land
use planning agencies, if any, the proposed development
is deemed to constitute an equal or better economic or
public use of the affected land, as compared with the premining use;

(B) the equal or better economic or public use can
be obtained only if one or more exceptions to the requirements of section 515 (b) (3) are granted;

(C) the applicant presents specific plans for the proposed postmining land use and appropriate assur-

22 ances that such use will be-

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(i) compatible with adjacent land uses;

24 (ii) obtainable according to data regarding ex-25 pected need and market;

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_	(iii) assured of investment in necessary public		1	(F) a public hearing is held in the locality of the
1	facilities;		2	proposed surface coal mining operation prior to the grant
2	(iv) supported by commitments from public		3	of any permit including a variance; and
3	agencies where appropriate;	ार 🔭	4	(G) all other requirements of this Act will be met.
4	(v) practicable with respect to private financial	4	5	(4) In granting any variance pursuant to this subsection
5	capability for completion of the proposed develop-		6	the regulatory authority shall require that—
6	ment;		7	(A) the toe of the lowest coal seam mined and the
7	(vi) planned pursuant to a schedule attached to		8	overburden associated with it are retained in place as a
8	the reclamation plan so as to integrate the mining		9	barrier to slides and erosion;
9	operation and reclamation with the postmining land		10	(B) the reclaimed area is stable;
10	use; and		11	(C) the resulting plateau or rolling contour drains
11	(vii) designed by a registered engineer in con-		12	inward from the outslopes except at specified points;
12	formance with professional standards established		13	(D) no damage will be done to natural water-
13	to assure the stability, drainage, and configuration	₹, t _i ,	14	courses;
14	necessary for the intended use of the site;		15	(E) all other requirements of this Act will be met.
15	(D) the proposed use would be consistent with		16	(5) The regulatory authority shall promulgate specific
16	adjacent land uses, and existing State and local land use		17	regulations to govern the granting of variances in accord with
17	plans and programs;		18	the provisions of this subsection, and may impose such addi-
18	(E) the regulatory authority provides the govern-		19	tional requirements as he deems to be necessary.
19	ing body of the unit of general-purpose government in		20	(6) All exceptions granted under the provisions of this
20	which the land is located and any State or Federal		21	subsection shall be reviewed not more than three years from
21	agency which the regulatory agency, in its discretion,		22	the date of issuance of the permit, unless the applicant affirm-
22	determines to have an interest in the proposed use, an		23	atively demonstrates that the proposed development is pro-
23	opportunity of not more than sixty days to review and		24	ceeding in accordance with the terms of the approved sched-
24 25	comment on the proposed use;		25	ule and reclamation plan.
25	commente en enc proposet too,			H.R. 97257

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(d) The following performance standards shall be appli-1 cable to steep-slope surface coal mining and shall be in those $\mathbf{2}$ general performance standards required by this section: 3 *Provided, however,* That the provisions of this subsection (d) 4 shall not apply to those situations in which an operator is $\mathbf{5}$ mining on flat or gently rolling terrain, on which an occa-6 sional steep slope is encountered through which the mining 7 operation is to proceed, leaving a plain or predominantly 8 flat area: 9

(1) Insure that when performing surface coal mining 10 on steep slopes, no debris, abandoned or disabled equipment, 11 spoil material, or waste mineral matter be placed on the 12downslope below the bench or mining cut, except that where 13 necessary soil or spoil material from the initial block or short 14 linear cut of earth necessary to obtain initial access to the 15 coal seam in a new surface coal mining operation can be 16 placed on a limited and specified area of the downslope 17 below the initial cut if the permittee demonstrates that such 18 soil or spoil material will not slide and that the other require-19 ments of this subsection can still be met: Provided, That 20 spoil material in excess of that required for the reconstruction 21 the approximate original contour under the provisions 22of paragraph 515 (b) (3) or 515 (d) (2) or excess spoil from 23of a surface coal mining operation granted a variance under sub- $\mathbf{24}$ section 515 (c) may be permanently stored at such offsite 25

spoil storage areas as the regulatory authority shall designate 1 and for the purposes of this Act such areas shall be deemed in $\mathbf{2}$ respects to be part of the lands affected by surface coal all 3 mining operations. Such offsite spoil storage areas shall be 4 designed by a registered engineer in conformance with pro- $\mathbf{5}$ fessional standards established to assure the stability, drain-6 age, and configuration necessary for the intended use of the 7 site. 8

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9 (2) Complete backfilling with spoil material shall be 10 required to cover completely the highwall and return the 11 site to the approximate original contour, which material will 12 maintain stability following mining and reclamation.

(3) The operator may not disturb land above the top
of the highwall unless the regulatory authority finds that such
disturbance will facilitate compliance with the environmental
protection standards of this section: *Provided, however*, That
the land disturbed above the highwall shall be limited to that
, amount necessary to facilitate said compliance.

(4) For the purposes of this section, the term "steep
slope" is any slope above twenty degrees or such lesser slope
as may be defined by the regulatory authority after consideration of soil, climate, and other characteristics of a region
or State.

(e) The Secretary, with the written concurrence of theChief of Engineers, shall establish within one hundred and

thirty-five days from the date of enactment, standards and 1 criteria regulating the design, location, construction, opera- $\mathbf{2}$ tion, maintenance, enlargement, modification, removal, and 3 abandonment of new and existing coal mine waste piles 4 referred to in section 515 (b) (13) and section 516 (b) (5). 5Such standards and criteria shall conform to the standards 6 and criteria used by the Chief of Engineers to insure that $\mathbf{7}$ flood control structures are safe and effectively perform their 8 intended function. In addition to engineering and other tech-9 nical specifications the standards and criteria developed pur-10 suant to this subsection must include provisions for: review 11 and approval of plans and specifications prior to construc-12tion, enlargement, modification, removal, or abandonment; 13 performance of periodic inspections during construction; is-14 suance of certificates of approval upon completion of con-15struction; performance of periodic safety inspections; and 16issuance of notices for required remedial or maintenance 17 $\mathbf{18}$ work.

19 SURFACE EFFECTS OF UNDERGROUND COAL MINING
20 OPERATIONS

SEC. 516. (a) The Secretary shall promulgate rules
and regulations directed toward the surface effects of underground coal mining operations, embodying the following
requirements and in accordance with the procedures established under section 501 of this Act.

26 (b) Each permit issued under any approved State or

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1	Federal program pursuant to this Act and relating to
2	underground coal mining shall require the operator to-
3	(1) adopt measures consistent with known tech-
4	nology in order to prevent subsidence to the extent
5	technologically and economically feasible, maximize
6	mine stability, and maintain the value and use of such
7	surface lands, except in those instances where the
8	mining technology used requires planned subsidence in
9	a predictable and controlled manner: Provided, That
10	nothing in this subsection shall be construed to prohibit
11	the standard method of room and pillar continuous
12	mining;
13	(2) seal all portals, entryways, drifts, shafts, or
14	other openings between the surface and underground
15	mine working when no longer needed for the conduct
16	of the mining operations;
17	(3) fill or seal exploratory holes no longer neces-
18	sary for mining, maximizing to the extent practicable
19	return of mine and processing waste, tailings, and any
20	other waste incident to the mining operation, to the
21	mine workings or excavations;
22	(4) with respect to surface disposal of mine
23	wastes, tailings, coal processing wastes, and other wastes
24	in areas other than the mine workings or excavations,
25	stabilize all waste piles created by the permittee from
26	current operations through construction in compacted

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1	layers including the use of incombustible and impervi-	
2	ous materials if necessary and assure that the leachate	
3	will not pollute surface or ground waters and that the	শ
4	final contour of the waste accumulation will be com-	·
5	patible with natural surroundings and that the site is	4
6	stabilized and revegetated according to the provisions	
7	of this section;	
8	(5) design, locate, construct, operate, maintain,	
9	enlarge, modify, and remove, or abandon, in accordance	
10	with the standards and criteria developed pursuant to	
11	section 515(e), all existing and new coal mine waste	
12	piles consisting of mine wastes, tailings, coal processing	
13	wastes, or other liquid and solid wastes and used either	
14	temporarily or permanently as dams or embankments;	5
15	(6) establish on regraded areas and all other lands	-1,
16	affected, a diverse and permanent vegetative cover ca-	
17	capable of self-regeneration and plant succession and at	
18	least equal in extent of cover to the natural vegetation of	
19	the area;	
20	(7) protect offsite areas from damages which may	
21	reesult from such mining operations;	
22	(8) eliminate fire hazards and otherwise eliminate	
23	conditions which constitute a hazard to health and safety	
24	of the public;	
25	(9) minimize the disturbances to the prevailing	

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1	hydrologic balance at the mine-site and in associated off-
2	site areas and to the quantity of water in surface ground
3	water systems both during and after coal mining opera-
4	tions and during reclamation by—
5	(A) avoiding acid or other toxic mine drainage
6	by such measures as, but not limited to-
7	(i) preventing or removing water from
8	contact with toxic producing deposits;
9	(ii) treating drainage to reduce toxic con-
10	tent which adversely affects downstream water
11	upon being released to water courses;
12	(iii) casing, sealing, or otherwise manag-
13	ing boreholes, shafts, and wells to keep acid or
14	other toxic drainage from entering ground and
15	surface waters; and
16	(B) conducting surface coal mining operations
17	so as to prevent, to the extent possible using the best
18	technology currently available, additional contribu-
19	tions of suspended solids to streamflow or runoff out-
20	side the permit area above natural levels under sea-
21	sonal flow conditions as measued prior to any min-
22	ing, and avoiding channel deepening or enlargement
23	in operations requiring the discharge of water from
24	mines.
25	(10) with respect to other surface impacts not

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specified in this subsection including the construction 1 of new roads or the improvement or use of existing $\mathbf{2}$ roads to gain access to the site of such activities and 3 for haulage, repair areas, storage areas, processing 4 areas, shipping areas and other areas upon which are $\mathbf{5}$ sited structures, facilities, or other property or materials 6 on the surface, resulting from or incident to such activi-7 ties, operate in accordance with the standards estab-8 lished under section 515 of this title for such effects 9 which result from surface coal mining operation: Pro-10 vided, That the Secretary may make such modifications 11 in the requirements imposed by this subparagraph as $\mathbf{12}$ are deemed necessary by the Secretary due to the dif-13 ferences between surface and underground coal mining. 14 (c) In order to protect the stability of the land, the 15regulatory authority shall suspend underground coal mining 16 under urbanized areas, cities, towns, and communities and 17 adjacent to industrial or commercial buildings, major im-18 poundments, or permanent streams if he finds imminent 19 danger to inhabitan'ts of the urbanized areas, cities, towns, 20and communities. 21

(d) The provisions of title V of this Act relating to
State and Federal programs, permits, bonds, inspections and
enforcement, public review, and administrative and judicial
review shall be applicable to surface coal mining and recla-

mation operations incident to underground coal mining with 1 such modifications to the permits application requirements, $\mathbf{2}$ permit approval or denial procedures, and bond requirements 3 as are deemed necessary by the Secretary due to the 4 differences between surface and underground coal mining. 5 The Secretary shall promulgate such modifications in accord-6 ance with the rulemaking procedure established in section $\mathbf{7}$ 501 of this Act. 8

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INSPECTIONS AND MONITORING

SEC. 517. (a) The Secretary shall cause to be made such 10 inspections of any surface coal mining and reclamation 11 operations as are necessary to evaluate the administration of 12approved State programs, or to develop or enforce any Fed-13 eral program, and for such purposes authorized representa-14 tives of the Secretary shall have a right of entry to, upon, or 15 through any surface coal mining and reclamation operations. 16 (b) For the purpose of developing or assisting in the 17 development, administration, and enforcement of any ap-18 proved State or Federal program under this Act or in the 19 administration and enforcement of any permit under this Act, 20or of determining whether any person is in violation of any 21requirement of any such State or Federal program or any 22other requirement of this Act-23

(1) the regulatory authority shall require any permittee to (A) establish and maintain appropriate rec-

ords, (B) make monthly reports to the regulatory 1 authority, (C) install, use, and maintain any necessary 2 monitoring equipment or methods, (D) evaluate results 3 in accordance with such methods, at such locations, 4 intervals, and in such manner as a regulatory authority 5 shall prescribe, and (E) provide such other information 6 relative to surface coal mining and reclamation operations 7. as the regulatory authority deems reasonable and neces-8 9 sary;

(2) for those surface coal mining and reclamation 10 operations which remove or disturb strata that serve 11 as acquifers which significantly insure the hydrologic 12balance of water use either on or off the mining site, 13 the regulatory authority shall specify those-14

(A) monitoring sites to record the quantity and 15 quality of surface drainage above and below the 16minesite as well as in the potential zone of influence; 17 (B) monitoring sites to record level, amount, 18 and samples of ground water and aquifers poten-19 tially affected by the mining and also directly below 20the lowermost (deepest) coal seam to be mined; 21(C) records of well logs and borehole data to 22be maintained; and 23

(D) monitoring sites to record precipitation. $\mathbf{24}$ The monitoring data collection and analysis required 25

1	by this section shall be conducted according to standards
2	and procedures set forth by the regulatory authority in
3	order to assure their reliability and validity; and
4	(3) the authorized representatives of the regulatory
5	authority, without advance notice and upon presenta-
6	tion of appropriate credentials (A) shall have the right
7	of entry to, upon, or through any surface coal mining
8	and reclamation operations or any premises in which
9	any records required to be maintained under paragraph
10	(1) of this subsection are located; and (B) may at
11	reasonable times, and without delay, have access to and
12	copy any records, inspect any monitoring equipment or
13	method of operation required under this Act.

(c) The inspections by the regulatory authority shall 14 (1) occur on an irregular basis averaging not less than one 15 inspection per month for the surface coal mining and recla-16mation operations covered by each permit; (2) occur with-17 out prior notice to the permittee or his agents or employees: 18 and (3) include the filing of inspection reports adequate to 19 enforce the requirements of and to carry out the terms and 20purposes of this Act and the regulatory authority shall make 21copies of such inspection reports immediately and freely 22available to the public at a central location in the pertinent 23geographic area of mining. The Secretary or regulatory au-24thority shall establish a system of continual rotation of inspec-25

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tors so that the same inspector does not consistently visit the
same operations.

3 (d) Each permittee shall conspicuously maintain at the
4 entrances to the surface coal mining and reclamation opera5 tions a clearly visible sign which sets forth the name, busi6 ness address, and phone number of the permittee and the
7 permit number of the surface coal mining and reclamation
8 operations.

9 (e) Each inspector, upon detection of each violation of
10 any requirement of any State or Federal program or of this
11 Act, shall forthwith inform the operator in writing, and shall
12 report in writing any such violation to the regulatory
13 authority.

(f) Copies of any records, reports, inspection materials,
or information obtained under this title by the regulatory
authority shall be made immediately available to the public
at central and sufficient locations in the county, multicounty,
and State area of mining so that they are conveniently available to residents in the areas of mining.

(g) No employee of the State regulatory authority performing any function or duty under this Act shall have a
direct or indirect financial interest in any underground or
surface coal mining operation. Whoever knowingly violates the provisions of the above sentence shall, upon conviction, be punished by a fine of not more than \$2,500, or

by imprisonment of not more than one year, or by both. The 1 Secretary shall (1) within sixty days after enactment of $\mathbf{2}$ this Act, publish in the Federal Register, in accordance with $\mathbf{3}$ section 553 of title 5, United States Code, regulations to 4 establish methods by which the provisions of this subsection $\mathbf{5}$ will be monitored and enforced by the Secretary and such 6 State regulatory authority, including appropriate provisions 7 for the filing by such employees and the review of statements 8 and supplements thereto concerning any financial interest 9 which may be affected by this subsection, and (2) report 10to the Congress on March 1 of each calendar year on actions 11 taken and not taken during the preceding year under this 12subsection. 13

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PENALTIES

SEC. 518. (a) In the enforcement of a Federal program 15or Federal lands program, or during Federal enforcement pur-16suant to section 502 or during Federal enforcement of a State 17 program pursuant to section 521 of this Act, any permittee 18 who violates any permit condition or who violates any other 19 provision of this title, may be assessed a civil penalty by 20the Secretary, except that if such violation leads to the issu-21ance of a cessation order under section 521, the civil penalty 22shall be assessed. Such penalty shall not exceed \$5,000 for 23each violation. Each day of continuing violation may be 24deemed a separate violation for purposes of penalty assess-25

assessed by the Secretary after the Secretary has determined 1 that a violation did occur, and the amount of the penalty $\mathbf{2}$ which is warranted, and has issued an order requiring that 3 the penalty be paid. 4

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(c) If no complaint, as provided in this section, is filed 5within thirty days from the date of the final order or decision 6 issued by the Secretary under subsection (b) of this section, 7 such order and decision shall be conclusive. 8

9 (d) Interest at the rate of 6 per centum or at the prevailing Department of the Treasury borrowing rate. 10 whichever is greater, shall be charged against a person on 11 any unpaid civil penalty assessed against him pursuant to 12the final order of the Secretary, said interest to be computed 13 from the thirty-first day after issuance of such final assess-14 ment order. 15

(e) Civil penalties owed under this Act, either pur-16suant to subsection (c) of this section or pursuant to an en-17 forcement order entered under section 526 of this Act, may 18be recovered in a civil action brought by the Attorney Gen-19 eral at the request of the Secretary in any appropriate dis-20trict court of the United States. 21

22(f) Any person who willfully and knowingly violates a 23condition of a permit issued pursuant to a Federal program, 24a Federal lands program or Federal enforcement pursuant to section 502 or during Federal enforcement of a State pro-25

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ments. In determining the amount of the penalty, considera-1 tion shall be given to the permittee's history of previous viola-2 tions at the particular surface coal mining operation; the ap-3 priateness of such penalty to the size of the business of the 4 permittee charged; the seriousness of the violation, including 5 irreparable harm to the environment and any hazard to anv 6 the health or safety of the public; whether the permittee was 7 negligent; and the demonstrated good faith of the permittee 8 charged in attempting to achieve rapid compliance after noti-9 fication of the violation. 10

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(b) A civil penalty shall be assessed by the Secretary 11 only after the person charged with a violation described 12 under subsection (a) of this section has been given an op-13 portunity for a public hearing. Where such a public hearing 14 has been held, the Secretary shall make findings of fact, 15 and he shall issue a written decision as to the occurrence 16of the violation and the amount of the penalty which is war-17 ranted, incorporating, when appropriate, an order therein 18requiring that the penalty be paid. When appropriate, the 19 Secretary shall consolidate such hearings with other pro-20ceedings under section 521 of this Act. Any hearing under 21this section shall be of record and shall be subject to section 22554 of title 5 of the United States Code. Where the person 23charged with such a violation fails to avail himself of the 24opportunity for a public hearing, a civil penalty shall be 25

any statement, representation, or certification in any application, record, report, plant, or other document filed or required to be maintained pursuant to a Federal program or a
Federal lands program or any order or decision issued by
the Secretary under this Act, shall, upon conviction, be punished by a fine of not more than \$10,000, or by imprisonment for not more than one year or both.

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8 (i) As a condition of approval of any State program 9 submitted pursuant to section 503 of this Act, the civil and 10 criminal penalty provisions thereof shall, at a minimum, in-11 corporate penalties no less stringent than those set forth in 12 this section, and shall contain the same or similar procedural 13 requirements relating thereto.

14 RELEASE OF PERFORMANCE BONDS OR DEPOSITS SEC. 519. (a) The permittee may file a request with the 1516 regulatory authority for the release of all or part of a per-17 formance bond or deposit. Within thirty days after any application for bond or deposit release has been filed with the 18 regulatory authority, the operator shall submit a copy of an 19 advertisement placed on five successive days in a newspaper 20general circulation in the locality of the surface coal min-21 ing operation. Such advertisement shall be considered part of 22any bond release application and shall contain a notification 23of the precise location of the land affected, the number of 24 H.R. 9725-8

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gram pursuant to section 525 of this Act or fails or refuses to 1 comply with any order issued under section 525 or section $\mathbf{2}$ 526 of this Act, or any order incorporated in a final decision 3 issued by the Secretary under this Act, except an order in-4 corporated in a decision issued under subsection (b) of this 5 section or section 704 of this Act, shall, upon conviction, 6 7 be punished by a fine of not more than \$10,000, or by imprisonment for not more than one year or both. 8

9 (g) Whenever a corporate permittee violates a condition of a permit issued pursuant to a Federal program, a 10 Federal lands program or Federal enforcement pursuant to 11 section 502 or Federal enforcement of a State program 12pursuant to section 521 of this Act or fails or refuses to 13 comply with any order issued under section 521 of this 14 Act, or any order incorporated in a final decision issued by 15 the Secretary under this Act except an order incorporated 16 in a decision issued under subsection (b) of this section 17 or section 704 of this Act, any director, officer, or agent of 18 such corporation who willfully and knowingly authorized, 19 ordered, or carried out such violation, failure, or refusal shall 20be subject to the same civil penalties, fines, and imprisonment 21that may be imposed upon a person under subsections (a) 22and (f) of this section. 23

24 (h) Whoever knowingly makes any false statement,25 representation, or certification, or knowingly fails to make

1 acres, the permit number and the date approved, the amount of the bond filed and the portion sought to be released, and $\mathbf{2}$ the type and the approximate dates of reclamation work per-3 formed, and a description of the results achieved as they 4 relate to the operator's approved reclamation plan. In ad-5 dition, as part of any bond release application, the appli-6 cant shall submit copies of letters which he has sent to adjoin-7 ing property owners, local governmental bodies, planning 8 agencies, and sewage and water treatment authorities, or 9 water companies in the locality in which the surface coal min-10 ing and reclamation activities took place, notifying them of 11 his intention to seek release from the bond. 12

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(b) Upon receipt of the notification and request, the 13 regulatory authority shall within a reasonable time conduct 14 15inspection and evaluation of the reclamation work inanvolved. Such evaluation shall consider, among other things, 16the degree of difficulty to complete any remaining reclama-17 tion, whether pollution of surface and subsurface water is oc-18 curring, the probability of continuance of future occurrence 19 such pollution, and the estimated cost of abating such 20of 21 pollution.

(c) The regulatory authority may release in whole or in
part said bond or deposit if the authority is satisfied the reclamation covered by the bond or deposit or portion thereof

has been accomplished as required by this Act according to
 the following schedule:

3 (1) When the operator completes the backfilling,
4 regarding, and drainage control of a bonded area in
5 accordance with his approved reclamation plan, the
6 release of 60 per centum of the bond or collateral for the
7 applicable permit area;

(2) After revegetation has been established on the 8 9 regraded mined lands in accordance with the approved reclamation plan. When determining the amount of bond 10 to be released after successful revegetation has been es-11 tablished, the regulatory authority shall retain that 12amount of bond for the revegetated area which would be 13 sufficient for a third party to cover the cost of reestab-14 lishing revegetation and for the period specified for 15 operator responsibility in section 515 of reestablishing 16 revegetation. No part of the bond or deposit shall be 17 released under this paragraph so long as the lands to 18 which the release would be applicable are contributing 19 suspended solids to streamflow or runoff outside the 20 permit area above natural levels under seasonal flow 21 conditions as measured prior to any mining and as set 22forth in the permit. 23

24 (3) When the operator has completed successfully25 all surface coal mining and reclamation activities, but not

1 before the expiration of the period specified for operator

2 responsibility in section 515:

3 Provided, however, That no bond shall be fully released until4 all reclamation requirements of this Act are fully met.

(d) If the regulatory authority disapproves the application for release of the bond or portion thereof, the authority
shall notify the permittee, in writing, stating the reasons for
disapproval and recommending corrective actions necessary
to secure said release.

10 (e) With any application for total or partial bond release filed with the regulatory authority, the regulatory 11 authority shall notify the municipality in which a surface 12 coal mining operation is located by certified mail at least 13thirty days prior to the release of all or a portion of the bond. 14 (f) Any person with a valid legal interest or the officer 15 or head of any Federal, State, or local governmental agency 6 shall have the right to file written objections to the proposed 17 release from bond to the regulatory authority within thirty 18 days after the last publication of the above notice. If written 19 objections are filed, and a hearing requested, the regulatory 20 authority shall inform all the interested parties, of the time 21 and place of the hearing, and hold a public hearing in the 22 locality of the surface coal mining operation proposed for 23bond release within thirty days of the request for such hear-24 ing. The date, time, and location of such public hearings shall 25

be advertised by the regulatory authority in a newspaper of
 general circulation in the locality twice a week for two con secutive weeks.

(g) For the purpose of such hearing the regulatory 4 authority shall have the authority and is hereby empowered 5 to administer oaths, subpena witnesses, or written or printed 6 materials, compel the attendance of witnesses, or production 7 of the materials, and take evidence including but not limited .8 to inspections of the land affected and other surface coal min-9 ing operations carried on by the applicant in the general 10 vicinity. A verbatim transcript and a complete record of each 11 public hearing shall be ordered by the regulatory authority. 12CITIZEN SUITS 13 SEC. 520. (a) Except as provided in subsection (b) 14 of this section, any person having an interest which is or 15 may be adversely affected may commence a civil action on 16 his own behalf-17 (1) against any person including-18 (A) the United States, 19 (B) any other governmental instrumentality 20 or agency to the extent permitted by the eleventh -21 amendment to the Constitution who is alleged to be 22in violation of the provisions of this Act or the regu-23 lations promulgated thereunder, or order issued by .24 25the regulatory authority,

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1 (C) any other person who is alleged to be in
2 violation of any rule, regulation, order or permit
3 issued pursuant to this Act; or
4 (2) against the Secretary or the appropriate State
5 regulatory authority to the extent permitted by the
6 eleventh amendment to the Constitution where there is
7 alleged a failure of the Secretary or the appropriate State
8 regulatory authority to perform any act or duty under
9 this Act which is not discretionary with the Secretary or
10 with the appropriate State regulatory authority.
11 (b) No action may be commenced—
12 (1) under subsection (a) (1) of this section—
13 (A) prior to sixty days after the plaintiff has
14 given notice in writing under oath of the violation
15 (i) to the Secretary, (ii) to the State in which the
16 violation occurs, and (iii) to any alleged violator;
17 or
18 (B) if the Secretary or the State has com-
19 menced and is diligently prosecuting a civil action
20 in a court of the United States or a State to require
21 compliance with the provisions of this Act, or any
22 rule, regulation, order, or permit issued pursuant to
23 this Act, but in any such action in a court of the
24 United States any person may intervene as a matter
25 of right; or

1	(2) under subsection (a) (2) of this section prior
2	to sixty days after the plaintiff has given notice in
3	writing under oath of such action to the Secretary, in
4	such manner as the Secretary shall by regulation pre-
5	scribe, or to the appropriate State regulatory authority,
6	except that such action may be brought immediately
7	after such notification in the case where the violation
8	or order complained of constitutes an imminent threat
9	to the health or safety of the plaintiff or would im-
10	mediately affect a legal interest of the plaintiff.
11	(c) (1) Any action respecting a violation of this Act or
12	the regulations thereunder may be brought only in the
13	judicial district in which the surface coal mining operation
14	complained of is located.
15	(2) In such action under this section, the Secretary,
16	or the State regulatory authority, if not a party, may inter-
17	vene as a matter of right.
18	(d) The court, in issuing any final order in any action
19	brought pursuant to subsection (a) of this section, may
20	award costs of litigation to any party, whenever the court
21	determines such award is appropriate. The court may, if a
22	temporary restraining order or preliminary injunction is
23	sought, require the filing of a bond or equivalent security
24	in accordance with the Federal Rules of Civil Procedure.
25	(c) Nothing in this section shall restrict any right which

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any person (or class of persons) may have under this or any
 statute or common law to seek enforcement of any of the
 provisions of this Act and the regulations thereunder, or to
 seek any other relief (including relief against the Secretary
 or the appropriate State regulatory authority).

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6 (f) Any resident of the United States who is injured in 7 any manner through the failure of any operator to comply 8 with any rule, regulation, order, or permit issued pursuant to 9 this Act may bring an action for damages (including attorney 10 fees) in an appropriate United States district court.

11 ENFORCEMENT

SEC. 521. (a) (1) Whenever, on the basis of any in-12 formation available to him, including receipt of information 13 from any person, the Secretary has reason to believe that 14 any person is in violation of any requirement of this Act or 15 any permit condition required by this Act, the Secretary 16 shall notify the State regulatory authority, if one exists, in 17 the State in which such violation exists. If no such State 18 authority exists or the State regulatory authority fails within 19 ten days after notification to take appropriate action to cause 20 said violation to be corrected or to show good cause for such 21 failure and transmit notification of its action to the Secretary, 22 the Secretary shall immediately order Federal inspection of 23the surface coal mining operation at which the alleged viola- $\mathbf{24}$ tion is occurring unless the information available to the 25

Secretary is a result of a previous Federal inspection of such surface coal mining operation. When the Federal inspection results from information provided to the Secretary by any person, the Secretary shall notify such person when the Federal inspection is proposed to be carried out and such person shall be allowed to accompany the inspector during the inspection.

(2) When, on the basis of any Federal inspection, the 8 Secretary or his authorized representative determines that 9 any condition or practices exist, or that any permittee is in 10 violation of any requirement of this Act or any permit condi-11 tion required by this Act, which condition, practice, or viola-12tion also creates an imminent danger to the health or safety 13 of the public, or is causing, or can reasonably be expected 14 to cause significant, imminent environmental harm to land, 15 air, or water resources, the Secretary or his authorized repre-16 sentative shall immediately order a cessation of surface coal 17 mining and reclamation operations or the portion thereof 18 relevant to the condition, practice, or violation. Such cessa-19 tion order shall remain in effect until the Secretary or his au-20thorized representative determines that the condition, prac-21tice, or violation has been abated, or until modified, vacated. 22or terminated by the Secretary or his authorized representa-23tive pursuant to subparagraph (a) (5) of this section. 24

(3) When, on the basis of a Federal inspection which 1 is carried out during the enforcement of a Federal program 2 or a Federal lands program, Federal inspection pursuant to 3 section 502, or section 504 (b) or during Federal enforce-4 ment of a State program in accordance with subsection (b) 5 of this section, the Secretary or his authorized representa-6 tive determines that any permittee is in violation of any re-7 quirement of this Act or any permit condition required by 8 this Act, but such violation does not create an imminent dan-9 ger to the health or safety of the public, or cause or can be 10 reasonably expected to cause significant, imminent environ-11 mental harm to land, air, or water resources, the Secretary 12or authorized representative shall issue a notice to the per-13 mittee or his agent fixing a reasonable time but not more 14 than ninety days for the abatement of the violation. 15

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If, upon expiration of the period of time as originally 16 fixed or subsequently extended, for good cause shown and 17 upon the written finding of the Secretary or his authorized 18 representative, the Secretary or his authorized representative 19 finds that the violation has not been abated, he shall immedi-20ately order a cessation of surface coal mining and reclamation $\mathbf{21}$ operations or the portion thereof relevant to the violation. $\mathbf{22}$ Such cessation order shall remain in effect until the Secretary 23or his authorized representative determines that the viola-24 tion has been abated, or until modified, vacated, or termi-25

nated by the Secretary or his authorized representative
 pursuant to subparagraph (a) (5) of this section.

(4) When, on the basis of a Federal inspection which 3 4 is carried out during the enforcement of a Federal program or a Federal lands program, Federal inspection pursuant to $\mathbf{5}$ section 502 or section 504 (b) or during Federal enforce-6 ment of a State program in accordance with subsection (b) 7 of this section, the Secretary or his authorized representative 8 determines that a pattern of violations of any requirements 9 of this Act or any permit conditions required by this Act 10 exists or has existed, and if the Secretary or his authorized 11 representative also find that such violations are caused by 12 the unwarranted failure of the permittee to comply with any 13 requirements of this Act or any permit conditions, or that 14 such violations are willfully caused by the permittee, the 15 Secretary or his authorized representative shall forthwith 16 issue an order to the permittee to show cause as to why 17 the permit should not be suspended or revoked. Upon the 18 permittee's failure to show cause as to why the permit should 19 not be suspended or revoked, the Secretary or his authorized 20representative shall forthwith suspend or revoke the permit. 21(5) Notices and orders issued pursuant to this section 22shall set forth with reasonable specificity the nature of the 23violation and the remedial action required, the period of 24time established for abatement, and a reasonable description 25

the portion of the surface coal mining and reclamation of 1 operation to which the notice or order applies. Each notice $\mathbf{2}$ order issued under this section shall be given promptly or 3 the permittee or his agent by the Secretary or this author-4 to ized representative who issues such notice or order, and 5 such notices and orders shall be in writing and shall be all 6 signed by such authorized representatives. Any notice or 7 order issued pursuant to this section may be modified, 8 vacated, or terminated by the Secretary or his authorized 9 representative. A copy of any such order or notice shall be 10 sent to the State regulatory authority in the State in which 11 the violation occurs. 12

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(b) Whenever the Secretary finds that violations of 13 an approved State program appear to result from a failure 14 of the State to enforce such State program effectively, he 15 shall so notify the State. If the Secretary finds that such 16 failure extends beyond thirty days after such notice, he shall 17 give public notice of such finding. During the period be-18 ginning with such public notice and ending when such State 19 satisfies the Secretary that it will enforce this Act, the 20 Secretary shall enforce any permit condition required under 21this Act, shall issue new or revised permits in accordance 22with requirements of this Act, and may issue such notices 23and orders as are necessary for compliance therewith. 24

25 (c) The Secretary may request the Attorney General

to institute a civil action for relief, including a permanent 1 or temporary injunction, restraining order, or any other $\mathbf{2}$ appropriate order in the district court of the United States 3 for the district in which the surface coal mining and reclama-4 tion operation is located or in which the permittee thereof 5 has his principal office, whenever such permittee or his 6 agent (A) violates or fails or refuses to comply with any 7 order or decision issued by the Secretary under this Act, or 8 (B) interferes with, hinders, or delays the Secretary or his 9 authorized representatives in carrying out the provisions of 10 this Act, or (C) refuses to admit such authorized repre-11 sentative to the mine, or (D) refuses to permit inspection 12of the mine by such authorized representative, or (E) 13 refuses to furnish any information or report requested by the 14 Secretary in furtherance of the provisions of this Act, or 15 (F) refuses to permit access to, and copying of, such records 16 as the Secretary determines necessary in carrying out the 17 provisions of this Act. Such court shall have jurisdiction to 18provide such relief as may be appropriate. Temporary re-19 straining orders shall be issued in accordance with rule 65 20of the Federal Rules of Civil Procedure, as amended. Any 21relief granted by the court to enforce an order under clause 22 $2\dot{3}$ (A) of this section shall continue in effect until the completion or final termination of all proceedings for review of $\mathbf{24}$

such order under this title, unless, prior thereto, the district
 court granting such relief sets it aside or modifies it.

3 (d) As a condition of approval of any State program
4 submitted pursuant to section 503 of this Act, the enforce5 ment provisions thereof shall, at a minimum, incorporate
6 sanctions no less stringent than those set forth in this section,
7 and shall contain the same or similar procedural require8 ments relating thereto.

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9 DESIGNATING AREAS UNSUITABLE FOR SURFACE COAL

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MINING

SEC. 522. (a) (1) To be eligible to assume primary 11 regulatory authority pursuant to section 503, each State 12shall establish a planning process enabling objective deci-13 sions based upon competent and scientifically sound data and 14 information as to which, if any, land areas of a State are un--15 suitable for all or certain types of surface coal mining opera-16 tions pursuant to the standards set forth in paragraphs (2) 17 and (3) of this subsection but such designation shall not 18 prevent the mineral exploration pursuant to the Act of any 19 area so designated. 20

(2) Upon petition pursuant to subsection (c) of this
section, the State regulatory authority shall designate an
area as unsuitable for all or certain types of surface coal mining operations if the State regulatory authority determines

that reclamation pursuant to the requirements of this Act
 is not feasible.

3 (3) Upon petition pursuant to subsection (c) of this
4 section, a surface area may be designated unsuitable for cer5 tain types of surface coal mining operations if such opera6 tions will—

7 (A) be incompatible with existing land use plans
8 or programs; or

9 (B) affect fragile or historic lands in which such 10 operations could result in significant damage to impor-11 tant historic, cultural, scientific, and esthetic values and 12 natural systems; or

13 (C) affect renewable resource lands in which such 14 operations could result in a substantial loss or reduction 15of long-range productivity of water supply or of food 16 or fiber products, and such lands to include aquifers and 17 aquifer recharge areas; or 18 (D) affect natural hazard lands in which such operations could substantially endanger life and property, 19 20such lands to include areas subject to frequent flooding 21and areas of unstable geology.

(4) To comply with this section, a State must demon23 strate it has developed or is developing a process which
24 includes—

(A) a State agency responsible for surface coal mining lands review;
(B) a data base and an inventory system which will permit proper evaluation of the capacity of different

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will permit proper evaluation of the capacity of different
land areas of the State to support and permit reclamation of surface coal mining operations;

7 (C) a method or methods for implementing land
8 use planning decisions concerning surface coal mining
9 operations; and

(D) proper notice, opportunities for public participation, including a public hearing prior to making
any designation or redesignation, pursuant to this section, and measures to protect the legal interests of
affected individuals in all aspects of the State planning
process.

16 (5) Determinations of the unsuitability of land for sur17 face coal mining, as provided for in this section, shall be
18 integrated as closely as possible with present and future
19 land use planning and regulation processes at the Federal,
20 State, and local levels.

(6) The requirements of this section shall not apply to
lands on which surface coal mining operations are being
conducted on the date of enactment of this Act or under a
permit issued pursuant to this Act, or where substantial

legal and financial commitments in such operations are in
 existence prior to September 1, 1974.

(b) The Secretary shall conduct a review of the 3 4 Federal lands to determine, pursuant to the standards set 5 forth in paragraphs (2) and (3) of subsection (a) of this section, whether there are areas on Federal lands which 6 are unsuitable for all or certain types of surface coal mining 7 operations: Provided, however, That the Secretary may per-8 mit surface coal mining on Federal lands prior to the com-9 pletion of this review. When the Secretary determines an 10 area on Federal lands to be unsuitable for all or certain types 11 of surface coal mining operations, he shall withdraw such 12area or condition any mineral leasing or mineral entries in a 13 manner so as to limit surface coal mining operations on such 14 area. Where a Federal program has been implemented in a 1516State pursuant to section 504, the Secretary shall implement a process for designation of areas unsuitable for surface coal 17mining for non-Federal lands within such State and such 18process shall incorporate the standards and procedures of 1920this section.

(c) Any person having an interest which is or may be
adversely affected shall have the right to petition the regulatory authority to have an area designated as unsuitable for
surface coal mining operations, or to have such a designation
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terminated. Such a petition shall contain allegations of facts 1 with supporting evidence which would tend to establish the $\mathbf{2}$ allegations. Within ten months after receipt of the petition 3 the regulatory authority shall hold a public hearing in the 4 locality of the affected area, after appropriate notice and $\mathbf{5}$ publication of the date, time, and location of such hearing. 6 After a person having an interest which is or may be 7 adversely affected has filed a petition and before the hearing, 8 required by this subsection, any person may intervene \mathbf{as} 9 filing allegations of facts with supporting evidence which bv 10 would tend to establish the allegations. Within sixty days 11 after such hearing, the regulatory authority shall issue and 12furnish to the petitioner and any other party to the hearing, 13 written decision regarding the petition, and the reasons 14 a therefor. In the event that all the petitioners stipulate agree-15 ment prior to the requested hearing, and withdraw their 16 request, such hearing need not be held. 17

(d) Prior to designating any land areas as unsuitable
for surface coal mining operations, the regulatory authority
shall prepare a detailed statement on (i) the potential coal
resources of the area, (ii) the demand for coal resources,
and (iii) the impact of such designation on the environment, the economy, and the supply of coal.

24 (e) Subject to valid existing rights no surface coal min-

1 ing operations except those which exist on the date of en2 actment of this Act shall be permitted—

3 (1) on any lands within the boundaries of units of the National Park System, the National Wildlife Refuge 4 Systems, the National System of Trails, the National $\mathbf{5}$ Wilderness Preservation System, the Wild and Scenic 6 Rivers System, including study rivers designated under 7 section 5 (a) of the Wild and Scenic Rivers Act and 8 National Recreation Areas designated by Act of Con-9 10 gress;

(2) on any Federal lands within the boundaries of any national forest except surface operations and impacts incident to an underground coal mine;

(3) which will adversely affect any publicly owned park or places included in the National Register of Historic Sites unless approved jointly by the regulatory authority and the Federal, State, or local agency with jurisdiction over the park or the historic site;

(4) within one hundred feet of the outside rightof-way line of any public road, except where mine access roads or haulage roads join such right-of-way line and except that the regulatory authority may permit such roads to be relocated or the area affected to lie within one hundred feet of such road, if after public notice and opportunity for public hearing in the locality a written

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finding is made that the interests of the public and the
 landowners affected thereby will be protected; or

3 (5) within three hundred feet from any occupied
4 dwelling, unless waived by the owner thereof, nor within
5 three hundred feet of any public building, school, church,
6 community, or institutional building, public park, or
7 within one hundred feet of a cemetery.

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FEDERAL LANDS

SEC. 523. (a) No later than six months after the date 9 of enactment of this Act, the Secretary shall promulgate 10 and implement a Federal lands program which shall be 11 applicable to all surface coal mining and reclamation oper-12ations taking place pursuant to any Federal law on any 13Federal lands: Provided, That except as provided in sec-14 tion 710 the provisions of this Act shall not be applicable 15 to Indian lands. The Federal lands program shall, at a mini-16 mum, incorporate all of the requirements of this Act and 17 shall take into consideration the diverse physical, climato-18 logical, and other unique characteristics of the Federal lands 19 in question. Where Federal lands in a State with an ap-20 proved State program are involved, the Federal lands pro-21 gram shall, at a minimum, include the requirements of the $\mathbf{22}$ approved State program. 23

(b) The requirements of this Act and the Federal landsprograms shall be incorporated by reference or otherwise in

any Federal mineral lease, permit, or contract issued by the 1 Secretary which may involve surface coal mining and recla-2 mation operations. Incorporation of such requirements shall 3 not, however, limit in any way the authority of the Secre-4 tary to subsequently issue new regulations, revise the Fed- $\mathbf{5}$ eral lands program to deal with changing conditions or 6 changed technology, and to require any surface mining and 7 reclamation operations to conform with the requirements 8 of this Act and the regulations issued pursuant to this Act. 9 (c) The Secretary may enter into agreements with a 10 State or with a number of States to provide for a joint 11 Federal-State program covering a permit or permits for sur-12 face coal mining and reclamation operations on land areas 13 which contain lands within any State and Federal lands 14 which are interspersed or checkerboarded and which should, 15 for conservation and administrative purposes, be regulated 16 as a single management unit. To implement a joint Federal-17 State program the Secretary may enter into agreements with 18 the States, may delegate authority to the States, or may 19 accept a delegation of authority from the States for the pur-20pose of avoiding duality of administration of a single permit 21 for surface coal mining and reclamation operations. 22

23 (d) Except as specifically provided in subsection (c)
24 this section shall not be construed as authorizing the Secre25 tary to delegate to the States any authority or jurisdiction to
regulate or administer surface coal mining and reclamation
 operations or other activities taking place on the Federal
 lands.

4 (e) The Secretary shall develop a program to assure 5 that with respect to the granting of permits, leases, or con-6 tracts for coal owned by the United States, that no class of 7 purchasers of the mined coal shall be unreasonably denied 8 purchase thereof.

9 PUBLIC AGENCIES, PUBLIC UTILITIES, AND PUBLIC

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CORPORATIONS

11 SEC. 524. Any agency, unit, or instrumentality of Fed-12 eral, State, or local government, including any publicly 13 owned utility or publicly owned corporation of Federal, 14 State, or local government, which proposes to engage in 15 surface coal mining operations which are subject to the 16 requirements of this Act shall comply with the provisions of 17 title V.

REVIEW BY SECRETARY

SEC. 525. (a) (1) A permittee issued a notice or order 19 by the Secretary pursuant to the provisions of subparagraphs 20(2) and (3) of section 521 of this title, or pursuant 21 (a) a Federal program or the Federal lands program or any 22to person having an interest which is or may be adversely af-23fected by such notice or order or by any modification, vaca- $\mathbf{24}$ tion, or termination of such notice or order, may apply to the 25

1 Secretary for review of the notice or order within thirty days of receipt thereof or within thirty days of its modification, $\mathbf{2}$ vacation, or termination. Upon receipt of such application. $\mathbf{3}$ the Secretary shall cause such investigation to be made as he 4 deems appropriate. Such investigation shall provide an op- $\mathbf{5}$ portunity for a public hearing, at the request of the applicant 6 or the person having an interest which is or may be adversely 7 affected, to enable the applicant or such person to present 8 information relating to the issuance and continuance of such 9 notice or order or the modification, vacation, or termination 10 thereof. The filing of an application for review under this 11 12subsection shall not operate as a stay of any order or notice.

13 (2) The permittee and other interested persons shall
14 be given written notice of the time and place of the hearing
15 at least five days prior thereto. Any such hearing shall be of
16 record and shall be subject to section 554 of title 5 of the
17 United States Code.

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18 (b) Upon receiving the report of such investigation, the Secretary shall make findings of fact, and shall issue a writ-19 ten decision, incorporating therein an order vacating, affirm-2021ing, modifying, or terminating the notice or order, or the modification, vacation, or termination of such notice or order 2223complained of and incorporate his findings therein. Where the application for review concerns an order for cessation of 24surface coal mining and reclamation operations issued pur-25

suant to the provisions of subparagraph (a) (2) or (3) of
 section 521 of this title, the Secretary shall issue the written
 decision within thirty days of the receipt of the application
 for review, unless temporary relief has been granted by the
 Secretary pursuant to subparagraph (c) of this section or
 by a United States district court pursuant to subparagraph
 (c) of section 526 of this title.

(c) Pending completion of the investigation required 8 this section, the applicant may file with the Secretary 9 by a written request that the Secretary grant temporary relief 10 from any notice or order issued under section 521 of this 11 title, a Federal program or the Federal lands program 12together with a detailed statement giving reasons for grant-13 ing such relief. The Secretary shall issue an order or decision 14 granting or denying such relief expeditiously: Provided, 15That where the applicant requests relief from an order for 16 cessation of coal mining and reclamation operations issued 17 pursuant to subparagraph (a) (2) or (a) (3) of section 521 18 of this title, the order or decision on such a request shall be 19 issued within five days of its receipt. The Secretary may 20grant such relief, under such conditions as he may pre-2122scribe, if---

(1) a hearing has been held in the locality of the
permit area on the request for temporary relief in which
all parties were given an opportunity to be heard;

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(2) the applicant shows that there is substantial likelihood that the findings of the Secretary will be favorable to him; and

(3) such relief will not adversely affect the health 4 or safety of the public or cause significant, imminent $\mathbf{5}$ environmental harm to land, air, or water resources. 6 (d) Following the issuance of an order to show cause 7 as to why a permit should not be suspended or revoked 8 pursuant to section 521, the Secretary shall hold a public 9 hearing after giving written notice of the time, place, and 10 date thereof. Any such hearing shall be of record and shall 11 be subject to section 554 of title 5 of the United States Code. 12Within sixty days following the public hearing, the Secre-13tary shall issue and furnish to the permittee and all other 14 parties to the hearing a written decision, and the reasons 15 therefor, concerning suspension or revocation of the permit. 16 If the Secretary revokes the permit, the permittee shall im-17mediately cease surface coal mining operations on the permit 18area and shall complete reclamation within a period specified 19 by the Secretary, or the Secretary shall declare as forfeited 20the performance bonds for the operation. 21

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JUDICIAL REVIEW

23 SEC. 526. (a) (1) Any action of the Secretary to ap-24 prove or disapprove a State program or to prepare and 25 promulgate a Federal program pursuant to this Act shall be

subject to judicial review only by the appropriate United 1 States Court of Appeals upon the filing in such court within $\mathbf{2}$ sixty days from the date of such action of a petition by any 3 person who participated in the administrative proceedings 4 related thereto and who is aggrieved by the action praying $\mathbf{5}$ that the action be modified or set aside in whole or in part. 6 7 A copy of the petition shall forthwith be sent by registered or certified mail to the Secretary, and the Attorney General 8 and thereupon the Secretary shall certify, and the Attorney 9 General shall file in such court the record upon which the 10 action complained of was issued, as provided in section 2112 11 of title 28, United States Code. 12

(2) All other orders or decisions issued by the Secretary 13pursuant to this Act shall be subject to judicial review only 14 15in the United States district court for the locality in which the surface coal mining operation is located. Such review 16shall be in accordance with the Federal Rules of Civil Pro-17 cedure. In the case of a proceeding to review an order or 18 decision issued by the Secretary under the penalty section 19 of this Act, the court shall have jurisdiction to enter an order 20requiring payment of any civil penalty assessment enforced 21by its judgment. The availability of review established in 22this subsection shall not be construed to limit the operation 23of the rights established in section 520. $\mathbf{24}$

25 (b) The court shall hear such petition or complaint sole-

ly on the record made before the Secretary. The findings of
 the Secretary if supported by substantial evidence on the
 record considered as a whole, shall be conclusive. The court
 may affirm, vacate, or modify any order or decision or may
 remand the proceedings to the Secretary for such further
 action as it may direct.

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(c) In the case of a proceeding to review any order or 7 decision issued by the Secretary under this Act, including 8 an order or decision issued pursuant to subparagraph (c) of 9 section 525 of this title pertaining to any order issued under 10 subparagraph (a) (2) or (a) (3) of section 521 of this title 11 for cessation of coal mining and reclamation operations, the 12court may, under such conditions as it may prescribe, grant 13 such temporary relief as it deems appropriate pending final 14 determination of the proceedings if-15

16 (1) all parties to the proceedings have been notified
17 and given an opportunity to be heard on a request for
18 temporary relief;

(2) the person requesting such relief shows that
there is a substantial likelihood that he will prevail on
the merits of the final determination of the proceeding;
and

(3) such relief will not adversely affect the public
health or safety or cause significant imminent environmental harm to land, air, or water resources.

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1	(d) The commencement of a proceeding under this sec-		- 1	the mining of more than one coal seam and mining has
2	tion shall not, unless specifically ordered by the court, oper-		2	been initiated on the deepest coal seam contemplated to
3	ate as a stay of the action, order or decision of the Secretary.	÷.	3	be mined in the current operation;
4	(e) Action of the State regulatory authority pursuant		4	(d) the amount of material removed is large in
5	to an approved State program shall be subject to judicial re-	/}	f 5	proportion to the surface area disturbed;
6	view by the court of competent jurisdiction in accordance		6	(e) there is no practicable alternative method of
7	with State law, but the availability of such review shall not		7	mining the coal involved;
8	be construed to limit the operation of the rights established in		8	(f) there is no practicable method to reclaim the
9	section 520.		9	land in the manner required by this Act; and
10	SPECIAL BITUMINOUS COAL MINES		10	(g) the specific mine pit has been actually produc-
11	SEC. 527. The regulatory authority is authorized to and		11	ing coal since January 1, 1972, in such manner as to
12	shall issue separate regulations for those special bituminous		12	meet the criteria set forth in this section, and, because
13	coal surface mines located west of the one hundredth merid-		13	of past duration of mining, is substantially committed to
14	ian west longitude which meet the following criteria:	4	۴ <u>14</u>	a mode of operation which warrants exceptions to some
15	(a) the excavation of the specific mine pit takes	-4	., 15	provisions of this title.
16	place on the same relatively limited site for an extended		16	Such alternative regulations shall pertain only to the stand-
17	period of time;		17	ards governing onsite handling of spoils, elimination of de-
18	(b) the excavation of the specific mine pit follows		18	pressions capable of collecting water, creation of impound-
19	a coal seam having an inclination of fifteen degrees or		19	ments, and regrading to the approximate original contour
20	more from the horizontal, and continues in the same area		20	and shall specify that remaining highwalls are stable. All
21	proceeding downward with lateral expansion of the pit		21	other performance standards in this title shall apply to such
22	necessary to maintain stability or as necessary to ac-		22	mines.
23	commodate the orderly expansion of the total mining		23	SURFACE MINING OPERATIONS NOT SUBJECT TO THIS ACT
24	operation;		24	SEC. 528. The provisions of this Act shall not apply
25	(c) the excavation of the specific mine pit involves		25	to any of the following activities:

1 (1) the extraction of coal by a landowner for his 2 own noncommercial use from land owned or leased by 3 him; and

4 (2) the extraction of coal for commercial purposes 5 where the surface mining operation affects two acres 6 or less.

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ANTHRACITE COAL MINES

SEC. 529. (a) The Secretary is hereby authorized to 8 and shall issue separate regulations according to time sched-9 ules established in the Act for anthracite coal surface mines, 10 such mines are regulated by environmental protection if 11 standards of 'the State in which they are located. Such alter-12 native regulations shall adopt, in each instance, the environ-13 mental protection provisions of the State regulatory program 14 in existence at the date of enactment of this Act in lieu 15 of sections 515 and 516. Provisions of sections 509 and 16 519 are applicable except for specified bond limits and 17 period of revegetation responsibility. All other provisions of $\mathbf{18}$ this Act apply and the regulation issued by the Secretary 19 of Interior for each State anthracite regulatory program 20shall so reflect: Provided, however, That upon amendment 21 of a State's regulatory program for anthracite mining or 22regulations thereunder in force in lieu of the above-cited 23sections of this Act, the Secretary shall issue such additional $\mathbf{24}$ regulations as necessary to meet the purposes of this Act. 25

(b) The Secretary of Interior shall report to Congress 1 biennially, commencing on December 31, 1975, as to the $\mathbf{2}$ effectiveness of such State anthracite regulatory programs 3 operating in conjunction with this Act with respect to pro-4 tecting the environment and such reports shall include those $\mathbf{5}$ recommendations the Secretary deems necessary for program 6 changes in order to better meet the environmental protection 7 objectives of this Act. 8 TITLE VI-DESIGNATION OF LANDS UNSUIT-9 ABLE NONCOAL MINING 10 DESIGNATION PROCEDURES 11 SEC. 601. (a) With respect to Federal lands within any 12 State, the Secretary of Interior may, and if so requested by 13 the Governor of such State, shall review any area within 14 such lands to assess whether it may be unsuitable for mining 15operations for minerals or materials other than coal, pursuant 16to the criteria and procedures of this section. $\cdot 17$ (b) An area of Federal lands may be designated under 18 this section as unsuitable for mining operations if (1) such 19 area consists of Federal land of a predominantly urban or 20 suburban character, used primarily for residential or related 21 purposes, the mineral estate of which remains in the public 22domain, or (2) such area consists of Federal land where 23

25 used primarily for residential or related purposes.

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mining operations would have an adverse impact on lands

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(c) Any person having an interest which is or may be 1 adversely affected shall have the right to petition the Secre-2 tary to seek exclusion of an area from mining operations 3 pursuant to this section or the redesignation of an area or 4 part thereof as suitable for such operations. Such petition 5shall contain allegations of fact with supporting evidence 6 which would tend to substantiate the allegations. The petitioner shall be granted a hearing within a reasonable time 8 and finding with reasons therefor upon the matter of their 9 petition. In any instance where a Governor requests the 10 Secretary to review an area, or where the Secretary finds the 11 national interest so requires, the Secretary my temporarily 12 withdraw the area to be reviewed from mineral entry or leas-13 ing pending such review: Provided, however, That such tem-14 porary withdrawal be ended as promptly as practicable and 15in no event shall exceed two years. 16

(d) In no event is a land area to be designated unsuit-17 able for mining operations under this section on which min-18 ing operations are being conducted prior to the holding of a 19 hearing on such petition in accordance with subsection (c) $\mathbf{20}$ hereof. Valid existing rights shall be preserved and not 21affected by such designation. Designation of an area as 22unsuitable for mining operations under this section shall not 23prevent subsequent mineral exploration of such area, except 24that such exploration shall require the prior written consent 25

of the holder of the surface estate, which consent shall be
 filed with the Secretary. The Secretary may promulgate,
 with respect to any designated area, regulations to minimize
 any adverse effects of such exploration.

5 (e) Prior to any designation pursuant to this section, 6 the Secretary shall prepare a detailed statement on (i) the 7 potential mineral resources of the area, (ii) the demand 8 for such mineral resources, and (iii) the impact of such 9 designation or the absence of such designation on the en-10 vironment, economy, and the supply of such mineral 11 resources.

(f) When the Secretary designates an area of Federal 12lands as unsuitable for all or certain types of mining opera-13 tions for minerals and materials other than coal pursuant to 14 this section he may withdraw such area from mineral entry 15 or leasing, or condition such entry or leasing so as to limit 1617 such mining operations in accordance with his determination, 18 the Secretary also determines, based on his analysis purif suant to subsection 601 (e), that the benefits resulting from 19 such designation, would be greater than the benefits to the 20regional or national economy which could result from mineral 21development of such area. 22

23 (g) Any party with a valid legal interest who has ap24 peared in the proceedings in connection with the Secretary's H.R. 9725-10

determination pursuant to this section and who is aggrieved 1 the Secretary's decision (or by his failure to act within by $\mathbf{2}$ a reasonable time) shall have the right of appeal for review 3 12 the United States district court for the district in which by 4 the pertinent area is located. 13 $\mathbf{5}$ TITLE VII-ADMINISTRATIVE AND MIS-6 CELLANEOUS PROVISIONS 7 DEFINITIONS 8 SEC. 701. For the purposes of this Act— 9 (1) "Secretary" means the Secretary of the Inte-10 rior, except where otherwise described; 11 (2) "State" means a State of the United States, 12the District of Columbia, the Commonwealth of Puerto 13 Rico, the Virgin Islands, American Samoa, and Guam; 14 (3) "Office" means the Office of Surface Mining, 15 1.1 Reclamation, and Enforcement established pursuant to 16title II; 17 (4) "commerce" means trade, traffic, commerce, 18 transportation, transmission, or communication among 19 the several States, or between a State and any other 20place outside thereof, or between points in the same 21 State which directly or indirectly affect interstate 22commerce; 23(5) "surface coal mining operations" means-24

(A) activities conducted on the surface of

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lands in connection with a surface coal mine or surface operations and surface impacts incident to an underground coal mine, the products of which 4 ... enter commerce or the operations of which directly or indirectly affect interstate commerce. Such activities include excavation for the purpose of obtaining coal including such common methods as contour, strip, auger, mountaintop removal, box cut, open pit, and area mining, and in situ distillation or retorting, leaching or other chemical or physical processing, and the cleaning, concentrating, or other processing or preparation, loading of coal for interstate commerce at or near the mine site: Provided, however, That such activities do not include the extraction of coal incidental to the extraction of other minerals where coal does not exceed $16\frac{2}{3}$ per centum of the tonnage of minerals removed for purposes of commercial use or sale or coal explorations subject to section 512 of this 10.00 Act: and (B) the areas upon which such activities occur or where such activities disturb the natural land

surface. Such areas shall also include any adjacent

land the use of which is incidental to any such activi-

ties, all lands affected by the construction of new

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1roads or the improvement or use of existing roads1of any patent, and including rights-of-way, and all lands2to gain access to the site of such activities and for2including mineral interests held in trast for or supervised3haalage, and excavations, workings, impoundments,4(10) "Indian tribe;"4dams, ventilation shafts, entryways, refuse banks,755dumps, stockpiles, overburden piles, spoil banks,756calm banks, tailings, holes or depressions, repair6ognized by the Secretary;7areas, storage areas, processing areas, shipping areas7(11) "State program" means a program established8and other areas upon which are sited structures,8by a State pursuant to section 503 to regulate surface9facilitics, or other property or materials on the surface onl mining ond reclamation operations, on lands within911(6) "surface coal mining and reclamation operations1112tions" means surface mining operations and all activities1213necessary and incident to the reclamation of such operations114ations after the date of enactment of this Act;*15(7) "lands within any State" or "lands within such,16State" means and lands within a State other than Federal1617hads and Indian Inday;18(13) "Federal lands program" means a program19mineral interests, owned by the United States without1919mineral interests, owned by the United States without <t< th=""><th></th><th>148</th><th></th><th></th><th></th><th>149</th></t<>		148				149
3 haulage, and excavations, workings, impoundments, 3 by any Indian tribe; 4 dams, ventilation shafts, entryways, refuse banks, * 4 (10) "Indian tribe; 5 dams, ventilation shafts, entryways, refuse banks, * * 5 group, or community having a governing body recognized by the Secretary; 7 arces, storage areas, processing areas, shipping areas 7 (11) "State program" means a program established 8 and other areas upon which are sited structures, 8 by a State pursuant to section 503 to regulate surface 9 fncilities, or other property or materials on the surfice coal mining and reelamation operations, on lands within 9 10 face, resulting from or incident to such activities; 10 such State in accord with the requirements of this Act; 11 (6) "surface coal mining and reelamation operations and all activities; 10 such State in accord with the requirements of this Act; 13 noccessary and incident to the reclamation of such operations and all activities; 11 (12) "Federal program" means a program established by the Secretary pursuant to section 504 to regulate surface coal mining and reclamation operations on 14 alons within any State? or "lands within such "state in accord ance with the requirements of this Act; 14 Ished by th	1.	roads or the improvement or use of existing roads			1	of any patent, and including rights-of-way, and all lands
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13necessary and incident to the reclamation of such oper- ations after the date of enactment of this Act;13(12) "Federal program" means a program estab- lished by the Secretary pursuant to section 504 to reg-15(7) "lands within any State" or "lands within such State" means all lands within a State other than Federal lands and Indian lands;15ulate surface coal mining and reelamation operations on16State" means all lands within a State other than Federal lands and Indian lands;16lands within a State in accordance with the requirements19mineral interests, owned by the United States without regard to how the United States acquired ownership of the land and without regard to the agency having respon- sibility for management thereof, except Indian lands;21(14) "reelamation plan" means a plan submitted23(9) "Indian lands" means all lands, including mineral interests, within the exterior boundaries of any23(14) "reelamation plan" means a plan for reelamation	11	(6) "surface coal mining and reclamation opera-			11	and regulations issued by the Secretary pursuant to this
14ations after the date of enactment of this Act;14lished by the Secretary pursuant to section 504 to reg-15(7) "lands within any State" or "lands within such,15ulate surface coal mining and reelamation operations on16State" means all lands within a State other than Federal16lands within a State in accordance with the requirements17lands and Indian lands;17of this Act;18(8) "Federal lands" means any land, including18(13) "Federal lands program" means a program19mineral interests, owned by the United States without19established by the Secretary pursuant to section 523 to20regard to how the United States acquired ownership of20regulate surface coal mining and reclamation operations21the land and without regard to the agency having respon-21on Federal lands;23(9) "Indian lands" means all lands, including23(14) "reclamation plan" means a plan submitted24mineral interests, within the exterior boundaries of any24Federal program which sets forth a plan for reclamation	12	tions" means surface mining operations and all activities			12	Act;
14ations after the date of enactment of this Act;14Ished by the Secretary pursuant to section 504 to reg-15(7) "lands within any State" or "lands within such15ulate surface coal mining and reelamation operations on16State" means all lands within a State other than Federal16lands within a State in accordance with the requirements17lands and Indian lands;17of this Act;18(8) "Federal lands" means any land, including18(13) "Federal lands program" means a program19mineral interests, owned by the United States without19established by the Secretary pursuant to section 523 to20regard to how the United States acquired ownership of20regulate surface coal mining and reelamation operations21the land and without regard to the agency having respon-21on Federal lands;23(9) "Indian lands" means all lands, including23by an applicant for a permit under a State program or24mineral interests, within the exterior boundaries of any24Federal program which sets forth a plan for reclamation	13	necessary and incident to the reclamation of such oper-			13	(12) "Federal program" means a program estab-
16State" means all lands within a State other than Federal lands and Indian lands;16lands within a State in accordance with the requirements17lands and Indian lands;17of this Act;18(8) "Federal lands" means any land, including mineral interests, owned by the United States without18(13) "Federal lands program" means a program19mineral interests, owned by the United States without19established by the Secretary pursuant to section 523 to20regard to how the United States acquired ownership of the land and without regard to the agency having respon- sibility for management thereof, except Indian lands;21on Federal lands;23(9) "Indian lands" means all lands, including mineral interests, within the exterior boundaries of any24Federal program which sets forth a plan for reclamation	14	ations after the date of enactment of this Act;	¢.	4 ³	14	lished by the Secretary pursuant to section 504 to reg-
17lands and Indian lands;17of this Aet;18(8) "Federal lands" means any land, including18(13) "Federal lands program" means a program19mineral interests, owned by the United States without19established by the Secretary pursuant to section 523 to20regard to how the United States acquired ownership of20regulate surface coal mining and reclamation operations21the land and without regard to the agency having respon-21on Federal lands;22sibility for management thereof, except Indian lands;22(14) "reclamation plan" means a plan submitted23(9) "Indian lands" means all lands, including23by an applicant for a permit under a State program or24mineral interests, within the exterior boundaries of any24Federal progam which sets forth a plan for reclamation	15	(7) "lands within any State" or "lands within such	41	4	15	ulate surface coal mining and reclamation operations on
18(8) "Federal lands" means any land, including18(13) "Federal lands program" means a program19mineral interests, owned by the United States without19established by the Secretary pursuant to section 523 to20regard to how the United States acquired ownership of20regulate surface coal mining and reclamation operations21the land and without regard to the agency having respon-21on Federal lands;22sibility for management thereof, except Indian lands;22(14) "reclamation plan" means a plan submitted23(9) "Indian lands" means all lands, including23by an applicant for a permit under a State program or24mineral interests, within the exterior boundaries of any24Federal progam which sets forth a plan for reclamation	16	State" means all lands within a State other than Federal			16	lands within a State in accordance with the requirements
19mineral interests, owned by the United States without19established by the Secretary pursuant to section 523 to20regard to how the United States acquired ownership of20regulate surface coal mining and reclamation operations21the land and without regard to the agency having respon-21on Federal lands;22sibility for management thereof, except Indian lands;22(14) "reclamation plan" means a plan submitted23(9) "Indian lands" means all lands, including23by an applicant for a permit under a State program or24mineral interests, within the exterior boundaries of any24Federal program which sets forth a plan for reclamation	17	lands and Indian lands;			17	of this Act;
20regard to how the United States acquired ownership of the land and without regard to the agency having respon- sibility for management thereof, except Indian lands;20regulate surface coal mining and reclamation operations21the land and without regard to the agency having respon- sibility for management thereof, except Indian lands;21on Federal lands;23(9) "Indian lands" means all lands, including mineral interests, within the exterior boundaries of any23Federal program which sets forth a plan for reclamation	18	(8) "Federal lands" means any land, including	*		18	(13) "Federal lands program" means a program
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 sibility for management thereof, except Indian lands; (9) "Indian lands" means all lands, including mineral interests, within the exterior boundaries of any Federal program which sets forth a plan for reclamation 	20	regard to how the United States acquired ownership of			20	regulate surface coal mining and reclamation operations
 (1) "Indian lands" means all lands, including (2) "Indian lands" means all lands, including (2) by an applicant for a permit under a State program or (2) mineral interests, within the exterior boundaries of any (2) by an applicant for a permit under a State program or (2) Federal program which sets forth a plan for reclamation 	21	the land and without regard to the agency having respon-			21	on Federal lands;
24 mineral interests, within the exterior boundaries of any 24 Federal progam which sets forth a plan for reclamation	22	sibility for management thereof, except Indian lands;			22	(14) "reclamation plan" means a plan submitted
	23	(9) "Indian lands" means all lands, including			23	by an applicant for a permit under a State program or
25 Federal Indian reservation, notwithstanding the issuance	24	mineral interests, within the exterior boundaries of any			24	Federal progam which sets forth a plan for reclamation
	25	Federal Indian reservation, notwithstanding the issuance				

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1	of the proposed surface coal mining operations pursuant		1	other solid material o
2	to section 508;		2	excavated in solid for
3	(15) "State regulatory authority" means the de-	rs} ∂z	3	the earth, exclusive
4	partment or agency in each State which has primary	¥. ₽	4	occur naturally in liqui
5	responsibility at the State level for administering this	<i>a</i>) o	5	(23) "approxim
6	Act;		6	surface configuration
7	(16) "regulatory authority" means the State reg-		7	ing of the mined are
8	ulatory authority where the State is administering this		8	surface configuration
9	Act under an approved State program or the Secretary		9	blends into and compl
10	where the Secretary is administering this Act under a		10	surrounding terrain, v
11	Federal program;		11	depressions eliminated
12	(17) "person" means an individual, partnership,		12	may be permitted wh
13	association, society, joint stock company, firm, company,		13	mines that they are in
14	corporation, or other business organization;	\$	14	(8) of this Act;
15	(18) "permit" means a permit to conduct surface	ų g	15	(24) "operator"
16	coal mining and reclamation operations issued by the		16	corporation engaged i
17	State regulatory authority pursuant to a State program		17	tends to remove more
18	or by the Secretary pursuant to a Federal program;		18	coal from the earth b
19	(19) "permit applicant" or "applicant" means a		19	secutive calendar mon
20	person applying for a permit;		20	(25) "permit ar
21	(20) "permittee" means a person holding a permit;		21	cated on the approve
22	(21) "fund" means the Abandoned Mine Reclama-		22	with his application,
23	tion Fund established pursuant to section 401;		23	ered by the operator's
24	(22) "other minerals" means clay, stone, sand,		24	of this Act and shall
25	gravel, metalliferous and nonmetalliferous ores, and any		25	priate markers on the
	v			

or substances of commercial value orm from natural deposits on or in of coal and those minerals which uid or gaseous form; mate original contour" means that

achieved by backfilling and gradrea so that it closely resembles the of the land prior to mining and plements the drainage pattern of the with all highwalls, spoil piles, and ed except that water impoundments here the regulatory authority deterin compliance with section 515 (b)

" means any person, partnership, or in coal mining who removes or inre than two hundred and fifty tons of by coal mining within twelve cononths in any one location;

area" means the area of land indived map submitted by the operator which area of land shall be covr's bond as required by section 509 ll be readily identifiable by approe site;

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1	(26) "unwarranted failure to comply" means the		1	or regulation promulgated thereunder, including, but not
2	failure of a permittee to prevent the occurrence of any		2	limited to
3	violation of his permit or any requirement of this Act	*, ⁵ 2	3	(1) The Federal Metal and Nonmetallic Mine
4	due to indifference, lack of diligence, or lack of	-, -	4	Safety Act (30 U.S.C. 721–740).
5	reasonable care, or the failure to abate any violation of	0) f	5	(2) The Federal Coal Mine Health and Safety Act
6	such permit or the Act due to indifference, lack of		6	of 1969 (83 Stat. 742).
7	diligence, or lack of reasonable care;		7	(3) The Federal Water Pollution Control Act (79
8	(27) "alluvial valley floors" means the uncon-		8	Stat. 903), as amended (33 U.S.C. 1151–1175), the
9	solidated stream laid deposits holding streams where		9	State laws enacted pursuant thereto, or other Federal
10	water availability is sufficient for subirrigation or flood		10	laws relating to preservation of water quality.
11	irrigation agricultural activities;		11	(4) The Clean Air Act, as amended (42 U.S.C.
12	(28) "imminent danger to the health or safety of		12	1857 et seq.).
13	the public" means the existence of any condition or		13	(5) The Solid Waste Disposal Act (42 U.S.C.
14	practice, or any violation of a permit or other require-	ê <i>4</i>	14	3251 - 3259).
15	ment of this Act in a surface coal mining and reclamation	e e	15	(6) The Refuse Act of 1899 (33 U.S.C. 407).
16	operation, which condition, practice, or violation could		16	(7) The Fish and Wildlife Coordination Act of 1934
17	reasonably be expected to cause substantial physical		17	(16 U.S.C. 661–666c).
18	harm to persons outside the permit area before such con-		18	(b) Nothing in this Act shall affect in any way the
19	dition, practice, or violation can be abated.		19	authority of the Secretary or the heads of other Federal
20	OTHER FEDERAL LAWS		20	agencies under other provisions of law to include in any
21	SEC. 702. (a) Nothing in this Act shall be construed		21	lease, license, permit, contract, or other instrument such
22	as superseding, amending, modifying, or repealing the Min-		22	conditions as may be appropriate to regulate surface coal
23	ing and Minerals Policy Act of 1970 (30 U.S.C. 21a),		23	mining and reclamation operations on land under their juris-
24	the National Environmental Policy Act of 1969 (42 U.S.C.		24	diction.
25	4321-47), or any of the following Acts or with any rule		25	(c) To the greatest extent practicable each Federal

agency shall cooperate with Secretary and the States in
 carrying out the provisions of this Act.

(d) Approval of the State programs, pursuant to section
503 (b), promulgation of Federal programs, pursuant to section 504, and implementation of the Federal lands programs,
pursuant to section 523 of this Act, shall constitute a major
action within the meaning of section 102 (2) (C) of the
National Environmental Policy Act of 1969 (42 U.S.C.
4332).

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EMPLOYEE PROTECTION

SEC. 703. (a) No person shall discharge, or in any other 11 way discriminate against, or cause to be fired or discriminated 12against, any employee or any authorized representative of 13employees by reason of the fact that such employee or rep-14 resentative has filed, instituted, or caused to be filed or 15 instituted any proceeding under this Act, or has testified or is 16about to testify in any proceeding resulting from the admin-17istration or enforcement of the provisions of this Act. 18

(b) Any employee or a representative of employees who beileves that he has been fired or otherwise discriminated against by any person in violation of subsection (a) of this section may, within thirty days after such alleged violation occurs, apply to the Secretary for a review of such firing or alleged discrimination. A copy of the application shall be sent to the person or operator who will be the respondent.

Upon receipt of such application, the Secretary shall cause 1 such investigation to be made as he deems appropriate. Such 2 investigation shall provide an opportunity for a public hear-3 ing at the request of any party to such review to enable the 4 parties to present information relating to the alleged violation. 5 The parties shall be given written notice of the time and place 6 of the hearing at least five days prior to the hearing. Any $\overline{7}$ such hearing shall be of record and shall be subject to section 8 554 of title 5 of the United States Code. Upon receiving 9 the report of such investigation the Secretary shall make 10 findings of fact. If he finds that a violation did occur, he 11 shall issue a decision incorporating therein his findings 12 and an order requiring the party committing the violation to 13 take such affirmative action to abate the violation as the 14 Secretary deems appropriate, including, but not limited to, 15 the rehiring or reinstatement of the employee or representa-16 tive of employees to his former position with compensation. 17 If he finds that there was no violation, he shall issue a finding. 18Orders issued by the Secretary under this subsection shall 19 be subject to judicial review in the same manner as orders 20and decisions of the Secretary are subject to judicial review 21under this Act. 22

(c) Whenever an order is issued under this section to
abate any violation, at the request of the applicant a sum
equal to the aggregate amount of all costs and expenses (in-

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cluding attorneys' fees) to have been reasonably incurred by
 the applicant for, or in connection with, the institution and
 prosecution of such proceedings, shall be assessed against the
 persons committing the violation.

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(d) The Secretary shall conduct continuing evaluation $\mathbf{5}$ potential losses or shifts of employment which may result 6 from the enforcement of this Act or any requirement of this Act including, where appropriate, investigating threatened 8 mine closures or reductions in employment allegedly result-9 ing from such enforcement or requirement. Any employee 10 who is discharged or laid off, threatened with discharge or 11 layoff, or otherwise discriminated against by any person 12 because of the alleged results of the enforcement or require-13 ment of this Act, or any representative of such employee, 14 may request the Secretary to conduct a full investigation of 15the matter. The Secretary shall thereupon investigate the 16matter, and, at the request of any interested party, shall hold 17 public hearings on not less than five days' notice, and shall 18 19 at such hearings require the parties, including the employer involved, to present information relating to the actual or 2021potential effect of such limitation or order on employment and on any alleged discharge, layoff, or other discrimination 22and the detailed reasons or justification therefor. Any such 23hearing shall be of record and shall be subject to section 554 24of title 5 of the United States Code. Upon receiving the re-25port of such investigation, the Secretary shall promptly make 26

findings of fact as to the effect of such enforcement or require-1 ment on employment and on the alleged discharge, layoff, or $\mathbf{2}$ discrimination and shall make such recommendations as he 3 deems appropriate. Such report, findings, and recommenda-4 tions shall be available to the public. Nothing in this sub- $\mathbf{5}$ section shall be construed to require or authorize the Secre-6 tary or a State to modify or withdraw any enforcement action 7 or requirement. 8 9 PROTECTION OF GOVERNMENT EMPLOYEES SEC. 704. Section 1114, title 18, United States Code, 10

11 is hereby amended by adding the words "or of the De-12 partment of the Interior" after the words "Department of13 Labor" contained in that section.

GRANTS TO THE STATES

SEC. 705. (a) The Secretary is authorized to make an-15 nual grants to any State for the purpose of assisting such 16 State in developing, administering, and enforcing State pro-17 grams under this Act. Such grants shall not exceed 80 per 18 centum of the total costs incurred during the first year, 60 19 per centum of total costs incurred during the second year, and 2040 per centum of the total costs incurred during the third 2122and fourth years.

(b) The Secretary is authorized to cooperate with and
provide assistance to any State for the purpose of assisting
it in the development, administration, and enforcement of

1 its State programs. Such cooperation and assistance shall
2 include—

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3 (1) technical assistance and training including pro4 vision of necessary curricular and instruction materials,
5 in the development, administration, and enforcement of
6 the State programs; and

(2) assistance in preparing and maintaining a con-7 tinuing inventory of information on surface coal mining 8 and reclamation operations for each State for the pur-9 poses of evaluating the effectiveness of the State pro-10 grams. Such assistance shall include all Federal de-11 12partments and agencies making available data relevant 13 to surface coal mining and reclamation operations and 14 to the development, administration, and enforcement 15 of State programs concerning such operations.

ANNUAL REPORT

17 SEC. 706. The Secretary shall submit annually to the 18 President and the Congress a report concerning activities 19 conducted by him, the Federal Government, and the States 20 pursuant to this Act. Among other matters, the Secretary 21 shall include in such report recommendations for additional 22 administrative or legislative action as he deems necessary 23 and desirable to accomplish the purposes of this Act.

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SEVERABILITY

25 SEC. 707. If any provision of this Act or the applicabil-

ity thereof to any person or circumstance is held invalid, the
 remainder of this Act and the application of such provision
 to other persons or circumstances shall not be affected there by.

ALASKAN SURFACE COAL MINE STUDY

6 SEC. 708. (a) The Secretary is directed to contract with 7 the National Academy of Sciences-National Academy of 8 Engineering for an in-depth study of surface coal mining con-9 ditions in the State of Alaska in order to determine which, 10 if any, of the provisions of this Act should be modified with 11 respect to surface coal mining operations in Alaska.

(b) The Secretary shall report on the findings of the
study to the President and Congress no later than two years
after the date of enactment of this Act.

(c) The Secretary shall include in his report a draft of
legislation to implement any changes recommended to this
Act.

(d) Until one year after the Secretary has made this 18report to the President and Congress, or three years after the 19 date of enactment of this Act, whichever comes first, the Sec-20retary is authorized to suspend the applicability of any pro-21vision of this Act, or any regulation issued pursuant thereto, 22to any surface coal mining operation in Alaska from which 23coal has been mined during the year preceding enactment of 24this Act if he determines that it is necessary to insure the 25

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1	continued operation of such surface coal mining operation.			1	(2) identify areas where
2	The Secretary may exercise his suspension authority only			2	Act cannot be met by curre
3	after he has (1) published a notice of proposed suspension		á.	3	nology;
4	in the Federal Register and in a newspaper of general cir-	•)	•	4	(3) in those instances de
5	culation in the area of Alaska in which the affected surface	٢.)	ſ.	5	comparable to those of this Ac
6	coal mining operation is located, and (2) held a public hear-			6	costs involved, and the differ
7	ing on the proposed suspension in Alaska.			. 7	sults between these requirement
8	(e) There is hereby authorized to be appropriated for			8.	and
9	the purpose of this section 250,000.			9	(4) discuss alternative re-
10	STUDY OF RECLAMATION STANDARDS FOR SURFACE			10	signed to insure the achieveme
11	MINING OF OTHER MINERALS			11	postmining land use for areas
12	SEC. 709. (a) The Chairman of the Council on Envi-			12	open pit mining.
13	ronmental Quality is directed to contract with the National			13	(b) The study together with s
14	Academy of Sciences-National Academy of Engineering,	()	Ą	14	mendations shall be submitted to
15	other Government agencies or private groups as appropriate,	4	6 '	15 (Congress no later than eighteen
16	for an in-depth study of current and developing technology			16 (of enactment of this Act: Provided
17	for surface and open pit mining and reclamation for minerals			17 s	surface or open pit mining for sam
18	other than coal designed to assist in the establishment of			18 s	shall be submitted no later than t
19	effective and reasonable regulation of surface and open pit			19 d	late of enactment of this Act: Prov
20	mining and reclamation for minerals other than coal. The			20 r	respect to mining for oil shale and
21	study shall			21 r	nary report shall be submitted no la
22	(1) assess the degree to which the requirements of			22 a	fter the date of enactment of this Ac
23	this Act can be met by such technology and the costs			23	(c) There are hereby authori
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involved; $\mathbf{24}$

re the requirements of this rent and developing tech-

lescribe requirements most ct which could be met, the erences in reclamation reents and those of this Act;

regulatory mechanisms denent of the most beneficial as affected by surface and

specific legislative recomo the President and the n months after the date led, That, with respect to and and gravel the study twelve months after the vovided further, That with tar sands that a prelimilater than twelve months Let.

prized to be appropriated 24 for the purpose of this section \$500,000.

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H.R. 9725-11

INDIAN LANDS

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1 SEC. 710. (a) The Secretary is directed to study the $\mathbf{2}$ question of the regulation of surface mining on Indian lands 3 which will achieve the purpose of this Act and recognize 4 the special jurisdictional status of these lands. In carrying out $\mathbf{5}$ this study the Secretary shall consult with Indian tribes. 6 The study report shall include proposed legislation designed 7 allow Indian tribes to elect to assume full regulatory 8 to authority over the administration and enforcement of regula-9 tion of surface mining of coal on Indian lands. 10 (b) The study report required by subsection (a) to-11 gether with drafts of proposed legislation and the view of 12each Indian tribe which would be affected shall be submitted 13

14 to the Congress as soon as possible but not later than 15 January 1, 1976.

(c) On and after one hundred and thirty-five days from 16 the enactment of this Act, all surface coal mining operations 17 on Indian lands shall comply with requirements at least as 18 19 stringent as those imposed by subsections 515 (b) (2), 515 (b) (3), 515 (b) (5), 515 (b) (10), 515 (b) (13), 515 (b) 20(19), and 515 (d) of this Act and the Secretary shall incor-211 20 porate the requirements of such provisions in all existing and

new leases issued for coal on Indian lands. 23

(d) On and after thirty months from the enactment of 24this Act, all surface coal mining operations on Indian lands 25

shall comply with requirements at least as stringent as those 1 imposed by sections 507, 508, 509, 510, 515, 516, 517, and $\mathbf{2}$ 519 of this Act and the Secretary shall incorporate the re-3 quirements of such provisions in all existing and new leases 4 issued for coal on Indian lands. 5 (e) With respect to leases issued after the date of enact-6 ment of this Act, the Secretary shall include and enforce 7 terms and conditions in addition to those required by sub-8 sections (c) and (d) as may be requested by the Indian 9 tribe in such leases. 10 (f) Any change required by subsection (c) or (d) of 11 this section in the terms and conditions of any coal lease on 12 Indian lands existing on the date of enactment of this Act, 13 shall require the approval of the Secretary. 14 15(g) The Secretary shall provide for adequate participation by the various Indian tribes affected in the study author-16ized in this section and not more than \$700,000 of the funds 17; authorized in section 715 (a) shall be reserved for this 18 purpose. 19 20EXPERIMENTAL PRACTICES SEC. 711. In order to encourage advances in mining and 21reclamation practices, the regulatory authority may authorize 2223. departures in individual cases on an experimental basis from 24 the environmental protection performance standards promulgated under sections 515 and 516 of this Act. Such depart-25

ures may be authorized if (i) the experimental practices are 1 potentially more or at least as environmentally protective, $\mathbf{2}$ during and after mining operations, as those required by 3 promulgated standards; (ii) the mining operation is no 4 larger than necessary to determine the effectiveness and $\mathbf{5}$ economic feasibility of the experimental practices; and (iii) 6 experimental practices do not reduce the protection the 7 afforded public health and safety below that provided by 8 promulgated standards. 9

10 AUTHORIZATION OF APPROPRIATIONS

11 SEC. 712. There is authorized to be appropriated to the 12 Secretary for the purposes of this Act the following sums; 13 and all such funds appropriated shall remain available until 14 expended:

(a) For the implementation and funding of sections 15502, 552, 405 (b) (3), and 710 contract authority is granted 16 to the Secretary of the Interior for the sum of \$10,000,000 17 to become available immediately upon enactment of this Act 18 and \$10,000,000 for each of the two succeeding fiscal years. 19 (b) For administrative and other purposes of this Act, 20except as otherwise provided for in this Act, authorization 21 is provided for the sum of \$10,000,000 for the fiscal year 22ending June 30, 1975, for each of the two succeeding fiscal 23years the sums of \$20,000,000 and \$30,000,000 for each $\mathbf{24}$ fiscal year thereafter. 25

RESEARCH AND DEMONSTRATION PROJECTS OF ALTERNA- $\mathbf{2}$ TIVE COAL MINING TECHNOLOGIES SEC. 713. (a) The Secretary is authorized to conduct 3 ¥., 1.5 and promote the coordination and acceleration of, research, 4 1 ſ studies, surveys, experiments, demonstration projects, and 5 training relating to-6 (1) the development and application of coal min-7 ing technologies which provide alternatives to surface 8 disturbance and which maximize the recovery of avail-9 able coal resources, including the improvement of pres-10 ent underground mining methods, methods for the 11 return of underground mining wastes to the mine void, 12methods for the underground mining of thick coal 13 Q. - G 14 seams and very deep seams; and (2) safety and health in the application of such 15 \mathbf{S}_{i} 2 16 technologies methods and means. 17 (b) In conducting the activities authorized by this section, the Secretary may enter into contracts with and make 18 19 grants to qualified institutions, agencies, organizations, and persons. 2021 (c) There are authorized to be appropriated to the Secretary, to carry out the purposes of this section, \$35,-22000,000 for each fiscal year beginning with the fiscal year 231976, and for each year thereafter for the next four years. 24 (d) At least sixty days before any funds are obligated 25

1 for any research studies, surveys, experiments or demonstration projects to be conducted or financed under this Act in $\mathbf{2}$ any fiscal year, the Secretary in consultation with the Admin-3 istrator of the Energy Research and Development Adminis-4 tration and the heads of other Federal agencies having the $\mathbf{5}$ authority to conduct or finance such projects, shall deter-6 mine and publish such determinations in the Federal Reg-7 ister that such projects are not being conducted or financed 8 by any other Federal agency. On March 1 of each calendar 9 year, the Secretary shall report to the Congress on the re-10 search studies, surveys, experiments or demonstration proj-11 ects, conducted or financed under this Act, including, but not 12limited to, a statement of the nature and purpose of each 13 project, the Federal cost thereof, the identity and affilia-14 tion of the persons engaged in such projects, the expected 15completion date of the projects and the relationship of the 1617 projects to other such projects of a similar nature. 18 (e) Subject to the patent provisions of section 306 (d)

of this Act, all information and data resulting from any 19 20research studies, surveys, experiments, or demonstration 21projects conducted or financed under this Act shall be promptly made available to the public. 2223SURFACE OWNER PROTECTION

24SEC. 714. (a) The provisions and procedures specified in this section shall apply where coal owned by the United 25

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1	States under land the surface rights to which are owned by a
2	surface owner as defined in this section is to be mined by
3	methods other than underground mining techniques. In order
4	to minimize disturbance to surface owners from surface coal
5	mining of Federal coal deposits, the Secretary shall, in his
6	discretion but, to the maximum extent practicable, refrain
7	from leasing such coal deposits for development by methods
8	other than underground mining techniques.
9	(b) Any coal deposits subject to this section shall be
10	offered for lease pursuant to section 2(a) of the Mineral
11	Leasing Act of 1920 (30 U.S.C. 201a), except that no
12	award shall be made by any method other than competitive
13	bidding.
14	(c) Prior to placing any deposit subject to this section
15	in a leasing tract, the Secretary shall give to any surface
16	owner whose land is to be included in the proposed leasing
17	tract actual written notice of his intention to place such de-
18	posits under such land in a leasing tract.
19	(d) The Secretary shall not enter into any lease of such
20	coal deposits until the surface owner has given written con-
21	sent and the Secretary has obtained such consent, to enter
22	and commence surface mining operations, and the applicant
23	has agreed to pay in addition to the rental and royalty and
24	other obligations due the United States the money value of

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the surface owner's interest as determined according to the 1 provisions of subsection (e). $\mathbf{2}$

(e) The value of the surface owner's interest shall 3 fixed by the Secretary based on appraisals made by be 4 three appraisers. One such appraiser shall be appointed by $\mathbf{5}$ Secretary, one appointed by the surface owner conthe 6 cerned, and one appointed jointly by the appraisers named $\mathbf{7}$ the Secretary and such surface owner. In computing the 8 bv value of the surface owner's interest, the appraisers shall 9 first fix and determine the fair market value of the surface 10 estate and they shall then determine and add the value of 11 such of the following losses and costs to the extent that 12such losses and costs arise from the surface coal mining 13 14 operations:

15 (1) loss of income to the surface owner during the mining and reclamation process; 16

17 (2) cost to the surface owner for relocation or dis-18 location during the mining and reclamation process;

(3) cost to the surface owner for the loss of live-19 $\mathbf{20}$ stock, crops, water or other improvements;

(4) any other damage to the surface reasonably $\mathbf{21}$ $\mathbf{22}$ anticipated to be caused by the surface mining and 23reclamation operations; and

24 (5) such additional reasonable amount of compen-25 sation as the Secretary may determine is equitable in

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light of the length of the tenure of the ownership:
Provided, That such additional reasonable amount of
compensation may not exceed the value of the losses
and costs as established pursuant to this subsection
and in paragraphs (1) through (4) above, or \$100
per acre, whichever is less.
(f) All bills submitted to the Secretary for any such
lease shall, in addition to any rental or royalty and other
obligations, be accompanied by the deposit of an amount
equal to the value of the surface owner's interest computed
under subsection (e). The Secretary shall pay such amount
to the surface owner either upon the execution of such lease
or upon the commencement of mining, or shall require post-
ing of bond to assure installment payments over a period of
years acceptable to the surface owner, at the option of the
surface owner. At the time of initial payment, the surface
owner may request a review of the initial determination of
the amount of the surface owner's interest for the purpose

19 of adjusting such amount to reflect any increase in the Con-20sumer Price Index since the initial determination. The lessee 21shall pay such increased amount to the Secretary to be paid 22over to the surface owner. Upon the release of the perform-23ance bonds or deposits under section 519, or at an earlier $\mathbf{24}$ time as may be determined by the Secretary, all rights to

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enter into and use the surface of the land subject to such
lease shall revert to the surface owner.

(g) For the purpose of this section the term "surface
owner" means the natural person or persons (or corporation, the majority stock of which is held by a person or
persons who meet the other requirements of this section)
who—

8 (1) hold legal or equitable title to the land surface; 9 (2) have their principal place of residence on the 10 land; or personally conduct farming or ranching oper-11 ations upon a farm or ranch unit to be affected by sur-12 face coal mining operations; or receive directly a sig-13 nificant portion of their income, if any, from such farm-14 ing or ranching operations; and

(3) have met the conditions of paragraphs (1) and
(2) for a period of at least three years prior to the
granting of the consent.

18 In computing the three-year period the Secretary may in19 clude periods during which title was owned by a relative
20 of such person by blood or marriage during which period
21 such relative would have met the requirements of this sub22 section.

(h) Where surface lands over coal subject to this section are owned by any person who meets the requirements of
paragraphs (1) and (2) of this subsection (g) but who does

1 not meet the requirements of paragraph (3) of subsection 2 (g), the Secretary shall not place such coal deposit in a 3 leasing tract unless such person has owned such surface lands 4 for a period of three years. After the expiration of such 5 three-year period such coal deposit may be leased by the 6 Secretary: *Provided*, That if such person qualifies as a sur-7 face owner as defined by subsection (g) his consent has 8 been obtained pursuant to the procedures set forth in this 9 section.

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10 (i) Nothing in this section shall be construed as increas11 ing or diminishing any property rights held by the United
12 States or by any other land owner.

(j) The determination of the value of the surface owner's 1314 interest fixed pursuant to subsection (e) or any adjustment to that determination made pursuant to subsection (f) shall 1516 be subject to judicial review only in the United States dis-17 trict court for the locality in which the leasing tract is located. (k) At the end of each two-year period after the date 18 of enactment of this Act, the Secretary shall submit to the 19 Congress a report on the implementation of the Federal 20coal leasing policy established by this section. The report 21shall include a list of the surface owners who have (1) given 22their consent, (2) received payments pursuant to this 23section, (3) refused to give consent, and (4) the acreage 2425 of land involved in each category. The report shall also

indicate the Secretary's views on the impact of the leasing
policy on the availability of Federal coal to meet national
energy needs and on receipt of fair market value for Federal
coal.

(1) This section shall not apply to Indian lands. $\mathbf{5}$ (m) Any person who gives, offers, or promises any-6 thing of value to any surface owner or offers or promises 7 any surface owner to give anything of value to any other 8 person or entity in order to induce such surface owner to 9 give the Secretary his written consent pursuant to this sec-10 tion, and any surface owner who accepts, receives, or offers 11 or agrees to receive anything of value for himself or any 12other person or entity, in return for giving his written con-13sent pursuant to this section, shall be subject to a civil pen-14 alty of one and a half times the monetary equivalent of the 15 thing of value. Such penalty shall be assessed by the Sec-16 retary and collected in accordance with the procedures set 17 out in subsections 518 (b), 518 (c), 518 (d), and 518 (e) 18 of this Act. 19

(n) Any Federal coal lease issued subject to the provisions of this section shall be automatically terminated if the
lessee, before or after issuance of the lease, gives, offers or
promises anything of value to the surface owner or offers
or promises any surface owner to give anything of value to
any other person or entity in order to (1) induce such sur-

face owner to give the Secretary his written consent pursuant
 to this section, or (2) compensate such surface owner for
 giving such consent. All bonuses, royalties, rents, and other
 payments made by the lessee shall be retianed by the United
 States.

(o) The provisions of this section shall become effective 6 on February 1, 1976. Until February 1, 1976, the Secretary 7 shall not lease any coal deposits owned by the United States 8 under land the surface rights to which are not owned by the -9 United States, unless the Secretary has in his possession a 10 document which demonstrates the acquiescence prior to 11 February 27, 1975, of the owner of the surface rights to 12the extraction of minerals within the boundaries of his prop-13 erty by current surface coal mining methods. 14

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FEDERAL LESSEE PROTECTION

16 SEC. 715. In those instances where the coal proposed to
17 be mined by surface coal mining operations is owned by the
18 Federal Government and the surface is subject to a lease or a
19 permit issued by the Federal Government, the application
20 for a permit shall include either:

21 (1) the written consent of the permittee or lessee
22 of the surface lands involved to enter and commence sur23 face coal mining operations on such land, or in lieu
24 thereof;

(2) evidence of the execution of a bond or under-

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taking to the United States or the State, whichever is 1 applicable, for the use and benefit of the permittee or $\mathbf{2}$ lessee of the surface lands involved to secure payment 3 of any damages to the surface estate which the opera-4 tions will cause to the crops, or to the tangible improve- $\mathbf{5}$ ments of the permittee or lessee of the surface lands as 6 may be determined by the parties involved, or as de- $\overline{7}$ termined and fixed in an action brought against the op-8 erator or upon the bond in a court of competent juris-9 diction. This bond is in addition to the performance 10bond required for reclamation under this Act. 11 12ALASKA COAL SEC. 716. Nothing in this Act shall be construed as 13 increasing or diminishing the rights of any owner of coal 14 in Alaska to conduct or authorize surface coal mining op-: 15erations for coal which has been or is hereafter conveyed out 16of Federal ownership to the State of Alaska or pursuant to the 17Alaska Native Claims Settlement Act: Provided, That such 18 surface coal mining operations meet the requirements of the 19 Act. 20이 이 가슴이 가지 못했 21 WATER RIGHTS <u>}</u> SEC. 717. Nothing in this Act shall be construed as 22affecting in any way the right of any person to enforce or 23protect, under applicable law, his interest in water resources $\mathbf{24}$

²⁵ affected by a surface coal mining operation.

94TH CONGRESS 1ST SESSION H. R. 9725

and the

A BILL

- To provide for the cooperation between the Secretary of the Interior and the States with respect to the regulation of surface coal mining operations, and the acquisition and reclamation of abandoned mines, and for other purposes.
- By Mr. MELCHER, Mr. RONCALIO, Mr. STEEL-MAN, Mr. PHILLIP BURTON, Mr. VIGORITO, Mr. WEAVER, Mr. MILLER of California, and Mr. CARR

SEPTEMBER 19, 1975 Referred to the Committee on Interior and Insular Affairs