REFERENCE	MANUAL: TRAIL DESIGN,	COMPRE-	A.T.	NATIONAL	FOREST	LOCAL
MANAGEMENT SOURCES TOPICS	CONSTRUCTION, &	HENSIVE PLAN		PARK SERVICE		MANAGE- MENT PLN
Erosion control	12, 63 - 77				х	х
Exchange of land, authority for]		!	x	х	
Facilities - overnight - sanitary - access	57	37 38 29		 	x	x
Fences						x
Fire - as a problem - prevention - control - use of (as related to vegetation	24				x	x
management) Forest Service - role of	24	0.14			^	^
- planning		9. 14 17	Х	Х	х	х
Funding - for management - for facility development		21 21	х		x	х
Grazing of livestock		26			х	х
Guidebooks			Х			
Harvesting - of agricultural crops - of timber		26 26		x	x	х
Herbicides		<u> </u>		х	х	x
Historical and Archeological Resources		EA	Х	Х	х	х
Horses - horseback riding - as beasts of burden		8			х	х
Hostels		38	Х			х
Hunting in the corridor		8				х
Interpretation - of the resource			Х		Х	х
Land Management		11,14,15			х	Х
Land use changes - monitoring of		25-27			Х	х
Landowner relations		5, 9, 15				х
Law enforcement		7			х	х
Leases - of corridor lands				х	х	
Liability - of abutting landowners - of NPS - of government agency - of hikers - of hiking clubs			х	Х	x	
Litter	42,43,55	19				х
Maintenance - of Trail		12			х	х
Manpower - accepting public manpower		İ	х		х	х

REFERENCE SOURCES	MANUAL: TRAIL DESIGN, CONSTRUCTION, & MAINTENANCE	COMPRE- HENSIVE PLAN	A.T. CONFER- ENCE	NATIONAL PARK SERVICE		LOCAL MANAGE- MENT PLN
Maps - for monitoring		38,39				
- for hikers - Trail-wide	45,46,51,115		х	x	x	x
Marking the footpath	11 - 19	8			х	x
Monitoring - the Trail corridor - changes in adjacent land uses		24				х
Municipal watersheds		27		х	х	х
National Park Service - role of		14		х	х	х
NEPA - compliance with		EA 38		х	х	х
ORV (off-road vehicles)	9,25,42-43,118	7			х	х
Overnight use and facilities	2,57,61,62	30, 37			х	х
Overuse - of Trail - of campsites - determination of		31 31 31			×	ж
Parking	54 - 57	37				х
Pesticides				Х	х	х
Pets			х			
Philosophy of Appalachian Trail	v	5 - 8	х			Х
Public Relations			Х		х	х
Regulations	2	7		x	x	X
Rehabilitation/Reconstruction			х		Х	х
Relations - between managing partners - landowner - volunteer		12, 14 14, 15	x			x
Relocations - design of - procedure for	43-45,57,60,61	23	х	x	x	х
Research		35	Х		Х	х
Road Crossings						х
Safety	14,23,25,59,60	6	х			х
Sanitation					х	х
Side Trails	72-76.80-86,185				х	х
Signs and signing	20 - 39				Х	х
Soils - evaluation	65,67-69				х	
Special use permits				Х	х	х
Structures in corridor		38	Х		х	х
Supplemental protection of Trailway lands		25-27	х			х
Tennessee Valley Authority		13				

REFERENCE SOURCES TOPICS	MANUAL: TRAIL DESIGN, CONSTRUCTION, & MAINTENANCE	COMPRE- HENSIVE PLAN	A.T. CONFER- ENCE	NATIONAL PARK SERVICE	FOREST SERVICE	LOCAL MANAGE- MENT PLA
Timber - harvesting in corridor - theft		26			х	х
Tools	128 - 160					х
Trailhead - management - parking	54 - 57				х	x
Transportation - public access to Trail		31				х
Trash collection						Х
Trespass						X
Use - types of - measuring - overuse		28 28 31			x	x
Utility line crossings				х		
Vandalism						х
Vegetation management				х	Х	Х
Visitor - use - role of		28 28			X	х
Volunteers - role of - recruitment of - training of		4, 5, 12	х			x
Water quality and supply (hikers)	22,52		х		х	х
Wilderness - Act - management of Trail in			х	х	х	х

LIST OF SUPPLEMENTAL DOCUMENTS **

- Trail Design, Construction, and Maintenance (Stewardship Manual)
- Local Management Plans (as completed)
- Cooperative Agreements and Memoranda of Understanding (as completed)
- Appalachian Trail Land Acquisition Plan (spring 1980)
- Relocation Procedures (1977)
- Public information brochure on AT history and program (condensed Comprehensive Plan) (as completed)
- Atlas of maps (as completed)
- Overnight Use Principles (1977)
- Forest Service Direction Statement (1977)

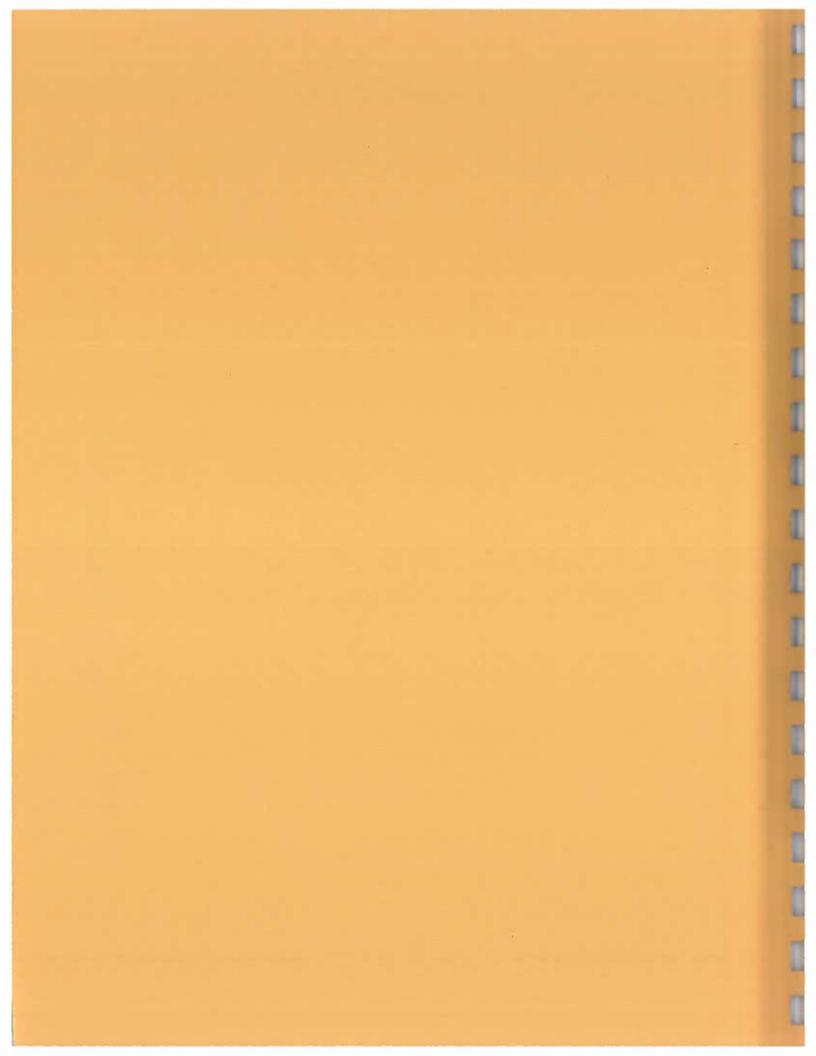
**Available from: Appalachian Trail Conference

Box 236

Harpers Ferry, WV 25425

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NATIONAL TRAILS SYSTEM ACT as amended (through P.L. 95-625, Nov. 10, 1978)

An Act

82 STAT, 919

To establish a national trails system, and for other purposes.

Be it enacted by the Senate and House of Representatives of the United States of America in Congress assembled,

SHORT TITLE

Section 1. This Act may be cited as the "National Trails System Act".

STATEMENT OF POLICY

- Sec. 2. (a) In order to provide for the ever-increasing outdoor recreation needs of an expanding population and in order to promote the preservation of, public access to, travel within, and enjoyment and appreciation of the open-air, outdoor areas and historic resources of the Nation, trails should be established (i) primarily, near the urban areas of the Nation, and (ii) secondarily, within scenic areas and along historic travel routes of the Nation, which are often more remotely located.
- (b) the purpose of this Act is to provide the means for attaining these objectives by instituting a national system of recreation, scenic and historic trails, by designating the Appalachian Trail and the Pacific Crest Trail as the initial components of that system, and by prescribing the methods by which, and standards according to which, additional components may be added to the system.

Purpose of

NATIONAL TRAILS SYSTEM

SEC. 3. The national system of trails shall be composed of—
(a) National recreation trails, established as provided in section
4 of this Act, which will provide a variety of outdoor recreation
uses in or reasonably accessible to urban areas.

(b) National scenic trails, established as provided in section 5 of this Act, which will be extended trails so located as to provide for maximum outdoor recreation potential and for the conservation and enjoyment of the nationally significant scenic, historic, natural, or cultural qualities of the areas through which such trails may pass.

Criteria for

- (c) National historic trails, established as provided in section 5 of this Act, which will be extended trails which follow as closely as possible and practicable the original trails or routes of travel of national historical significance. Designation of such trails or routes shall be continuous, but the established or developed trail, and the acquisition thereof, need not be continuous onsite. National historic trails shall have as their purpose the identification and protection of the historic route and its instoric remnants and artifacts for public use and enjoyment. Only those selected land and water based components of an historic trail which are on federally owned lands and which meet the national historic trail criteria established in this Act, are established as initial Federal protection components of a national historic trail. The appropriate Secretary may subsequently certify other lands as protected segments of an historic trail upon application from State or local governmental agencies or private interests involved if such segments meet the national historic trail criteria established in this Act and such criteria supplementary thereto as the appropriate Secretary may prescribe, and are administered by such agencies or interests without expense to the United States.
- (d) Connecting or side trails, established as provided in section 6 of this Act, which will provide additional points of public access to national recreation, national scenic or national historic trails or which will provide connections between such trails.

The Secretary of the Interior and the Secretary of Agriculture, in consultation with appropriate governmental agencies and public and private organizations, shall establish a uniform marker for the national trails system.

NATIONAL RECREATION TRAILS

Sec. 4. (a) The Secretary of the Interior, or the Secretary of Agriculture where lands administered by him are involved, may establish and designate national recreation trails, with the consent of the Federal agency, State, or political subdivision having jurisdiction over the lands involved, upon finding that—

(i) such trails are reasonably accessible to urban areas, and, or (ii) such trails meet the criteria established in this Act and

such supplementary criteria as he may prescribe.

(b) As provided in this section, trails within park, forest, and other recreation areas administered by the Secretary of the Interior or the Secretary of Agriculture or in other federally administered areas may be established and designated as "National Recreation Trails" by the appropriate Secretary and, when no Federal land acquisition is involved—

(i) trails in or reasonably accessible to urban areas may be designated as "National Recreation Trails" by the Secretary of the Interior with the consent of the States, their political subdivisions,

or other appropriate administering agencies, and

(ii) trails within park, forest, and other recreation areas owned or administered by States may be designated as "National Recreation Trails" by the Secretary of the Interior with the consent of the State.

Sec. 5. (a) National scenic and national historic trails shall be authorized and designated only by Act of Congress. There are hereby established the following National Scenic and National Historic Trails:

(1) The Appalachian National Scenic Trail, a trail of approximately two thousand miles extending generally along the Appalachian Mountains from Mount Katabdin, Maine, to Springer Mountain, Georgia. Insofar as practicable, the right-of-way for such trail shall comprise the trail depicted on the maps identined as "Nationwide System of Trails, Proposed Appalachian Trail, NST-AT-101-May 1967", which shall be on file and available for public inspection in the office of the Director of the National Park Service. Where practicable, such rights-of-way shall include lands protected for it under agreements in effect as of the date of enactment of this Act, to which Federal agencies and States were parties. The Appalachian Trail shall be administered primarily as a footpath by the Secretary of the Interior, in consultation with the Secretary of Agriculture.

(2) The Pacific Crest National Scenic Trail, a trail of approximately two thousand three hundred fifty miles, extending from the Mexican-California border northward generally along the mountain ranges of the west coast States to the Canadian-Washington border near Lake Ross, following the route as generally depicted on the map, identified as "Nationwide System of Trails, Proposed Pacific Crest Trail, NST-PC-103-May 1967" which shall be on file and available for public inspection in the office of the Chief of the Forest Service. The Pacific Crest Trail shall be administered by the Secretary of Agriculture, in

consultation with the Secretary of the Interior.

(3) The Oregon National Historic Trail, a route of approximately two thousand miles extending from near Independence, Missouri, to the vicinity of Portland, Oregon, following a route as depicted on maps identified as "Primary Route of the Oregon Trail 1841-1848", in the Department of the Interior's Oregon Trail study report dated April 1977, and which shall be on file and available for public inspection in the office of the Director of the National Park Service. The trail shall be administered by the Secretary of the Interior.

(4) The Mormon Pioneer National Historic Trail, a route of approximately one thousand three hundred miles extending from Nauvoo, Illinois, to Salt Lake City, Utah, following the primary historical route of the Mormon Trail as generally depicted on a map, identified as, "Mormon Trail Vicinity Map, figure 2" in the Department of the Interior Mormon Trail study report dated March 1977, and which shall be on file and available for public inspection in the office of the Director, National Park Service, Washington, D.C. The trail shall be administered by the Secretary of the Interior.

(5) The Continential Divide National Scenic Trail, a trail of approximately thirty-one hundred miles, extending from the Montana-Canada border to the New Mexico-Mexico border, following the approximate route depicted on the map, identified as "Proposed Continental Divide National Scenic Trail"in the Department of the Interior Continental Divide Trail study report dated March 1977 and which shall be on file and available for public inspection in the office of the Chief, Forest Service, Washington, D.C. The Continental Divide National Scenic Trail shall be administered by the Secretary of Agriculture in consultation with the Secretary of the Interior. Notwithstanding the provisions of section 7(c), the use of motorized vehicles on roads which will be designated segments of the Continental Divide National Scenic Trail shall be permitted in accordance with regulations prescribed by the appropriate Secretary.

ANST designated

- (6) The Lewis and Clark National Historic Trail, a trail of approximately three thousand seven hundred miles, extending from Wood River, Illinois, to the mouth of the Columbia River in Oregon, following the outbound and inbound routes of the Lewis and Clark Expedition depicted on maps identified as, "Vicinity Map, Lewis and Clark Trail" study report dated April 1977. The map shall be on file and available for public impection in the office of the Director, National Park Service, Washington, D.C. The trail shall be administered by the Secretary of the Interior.
- (7) The Iditarod National Historic Trail, a route of approximately two thousand miles extending from Seward, Alaska, to None, Alaska, following the routes as depicted on maps identified as Seward-Nome Trail, in the Department of the Interior's study report entitled "The Iditarod Trail (Seward-Nome Route) and other Alaskan Gold Rush Trails" dated September 1977. The map shall be on file and available for public inspection in the office of the Director, National Park Service, Washington, D.C. The trail shall be administered by the Secretary of the Interior.
 - (b) The Secretary of the Interior, through the agency most likely to administer such trail, and the Secretary of Agriculture where lands administered by him are involved, shall make such additional studies as are herein or may hereafter be authorized by the Congress for the purpose of determining the feasibility and desirability of designating other trails as national scenic or national historic trails. Such studies shall be made in consultation with the heads of other Federal agencies administering lands through which such additional proposed trails would pass and in cooperation with interested interstate, State, and local governmental agencies, public and private organizations, and landowners and land users concerned. The studies listed in subsection (c) of this section shall be completed and submitted to the Congress, with recommendations as to the suitability of trail designation, not later than three complete fiscal years from the date of enactment of their addition to this subsection, or from the date of enactment of this sentence, whichever is later. Such studies, when submitted, shall be printed as a House or Senate document, and shall include, but not be limited to:

(1) the proposed route of such trail (including maps and illustrations);

(2) the areas adjacent to such trails, to be utilized for scenic, historic, natural, cultural, or developmental, purposes;

(3) the characteristic. Clack, in the judgment of the appropriate Secretary, make the proposed trail worthy of designation as a national scenic or national historic trail; and in the case of national historic trails the report shall include the recommendation of the Secretary of the Interior's National Park System Advisory Board as to the national historic significance based on the criteria developed under the Historic Sites Act of 1935 (49 Stat. 666; U.S.C. 461).

(4) the current status of land ownership and current and potential use along the designated route;

(5) the estimated cost of acquisition of lands or interest in lands, if any;

(6) the plans for developing and maintaining the trail and the cost thereof;

(7) the proposed Federal administering agency (which, in the case of a national scenic or national historic trail wholly or substantially within a national forest, shall be the Department of Agriculture):

(8) the extent to which a State or its political subdivisions and public and private organizations might reasonably be expected to participate in acquiring the necessary lands and in the administra-

ion thereof;

(9) the relative uses of the lands involved, including: the number of anticipated visitor-days for the entire length of, as well as for segments of, such trail; the number of months which such trail, or segments thereof, will be open for recreation purposes; the economic and social benefits which might accrue from alternate land uses; and the estimated man-years of civilian employment and expenditures expected for the purposes of maintenance, supervision, and regulation of such trail;

(10) the anticipated impact of public outdoor recreation use on the preservation of a proposed national historic trail and its related historic and archeological features and settings, including the measures proposed to ensure evaluation and preservation of the values that contribute to their national historic significance;

and

(11) to qualify for designation as a national historic trail, a

trail must meet all three of the following criteria:

(A) It must be a trail or route established by historic use and must be historically significant as a result of that use. The route need not currently exist as a discernible trail to qualify, but its location must be sufficiently known to permit evaluation of public recreation and historical interest potential. A designated trail should generally accurately follow the historic route, but may deviate somewhat on occasion of necessity to avoid difficult routing through subsequent development, or to provide some route variation offering a more pleasurable recreational experience. Such deviations shall be so noted on site. Trail segments no longer possible to travel by trail due to subsequent development as motorized transportation routes may be designated and marked onsite as segments which link to the historic trail.

(B) It must be of national significance with respect to any of several broad facets of American history, such as trade and commerce, migration and settlement, or military campaigns. To qualify as ustimally significant, historic use of the trail must have had a far-reaching effect on broad patterns of American culture Trails significant in the

history of native Americans may be included.

(C) It must have significant potential for public recreational use or historical interest based on historic interpretation and appreciation. The potential for such use is generally greater along roadless segments developed as historic trails, and at historic sites associated with the trail. The presence of recreation potential not related to historic appreciation is not sufficient justification for designation under this category.

(c) The following routes shall be studied in accordance with the

objectives outlined in subsection (b) of this section:

(1) Continental Divide Trail, a three-thousand-one-hundred-mile trail extending from near the Mexican border in southwestern New Mexico northward generally along the Continental Divide to the Canadian border in Glacier National Park.

(2) Potomac Heritage Trail, an eight-hundred-and-twenty-five-mile trail extending generally from the mouth of the Potomac River to its sources in Pennsylvania and West Virginia, including the onehundred-and-seventy-mile Chesapeake and Ohio Canal towpath.

(3) Old Cattle Trails of the Southwest from the vicinity of San Antonio, Texas, approximately eight hundred miles through Oklahoma via Baxter Springs and Chetopa, Kansas, to Fort Scott, Kansas, including the Chisholm Trail, from the vicinity of San Antonio or Cuero, Texas, approximately eight hundred miles north through Oklahoma to Abilene, Kansas.

(4) Lewis and Clark Trail, from Wood River, Illinois, to the Pacific Ocean in Oregon, following both the outbound and inbound routes of

the Lewis and Clark Expedition.

(5) Natchez Trace, from Nashville, Tennessee, approximately six

hundred miles to Natchez, Mississippi.

(6) North Country Trail, from the Appalachian Trail in Vermont, approximately three thousand two hundred miles through the States of New York, Pennsylvania, Ohio, Michigan, Wisconsin, and Minnesota, to the Lewis and Clark Trail in North Dakota.

(7) Kittanning Trail from Shirleysburg in Huntingdon County to

Kittanning, Armstrong County, Pennsylvania.

(8) Oregon Trail, from Independence, Missouri, approximately two thousand miles to near Fort Vancouver, Washington.

(9) Santa Fe Trail, from Independence, Missouri, approximately eight hundred miles to Sante Fe, New Mexico.

- (10) Long Trail, extending two hundred and fifty-five miles from the Massachusetts border northward through Vermont to the Canadian border.
- (11) Mormon Trail, extending from Nauvoo, Illinois, to Salt Lake City, Utah, through the States of Iowa, Nebraska, and Wyoming.

 (12) Gold Rush Trails in Alaska.
 (13) Mormon Battalion Trail, extending two thousand miles from Mount Pisgah, Iowa, through Kansas, Colorado, New Mexico, and

- Arizona to Los Angeles, California.
 (14) El Camino Real from St. Augustine to San Mateo, Florida, approximately 20 miles along the southern boundary of the St. Johns River from Fort Caroline National Memorial to the St. Augustine National Park Monument.
- (15) Bartram Trail, extending through the States of Georgia, North Carolina, South Carolina, Alabama, Florida, Louisiana, Mississippi, and Tennessee.

(16) Daniel Boone Trail, extending from the vicinity of Statesville, North Carolina, to Fort Boonesborough State Park, Kentucky.

(17) Desert Trail, extending from the Canadian border through parts of Idaho, Washington, Oregon, Nevada, California, and Ari-

zona, to the Mexican border.

(18) Dominguez-Escalante Trail, extending approximately two thousand miles along the route of the 1776 expedition led by Father Francisco Atanasio Dominguez and Father Silvestre Velez de Escalante, originating in Santa Fe, New Mexico; proceeding northwest along the San Juan, Dolores, Gunnison, and White Rivers in Colorado; thence westerly to Utah Lake: thence southward to Arizona and returning to Santa Fe.

(19) Florida Trail, extending north from Everglades National Park, including the Big Cypress Swamp, the Kissimme Prairie, the Withlacoochee State Forest, Ocala National Forest, Osceola National Forest, and Black Water River State Forest, said completed trail to be approximately one thousand three hundred miles long, of which

over four hundred miles of trail have already been built.

(20) Indian Nations Trail, extending from the Red River in Oklahoma approximately two hundred miles northward through the former Indian nations to the Oklahoma-Kansas boundary line.

(21) Nez Perce Trail extending from the vicinity of Wallowa Lake, Oregon, to Bear Paw Mountain, Montana.

(22) Pacific Northwest Trail, extending approximately one thousand miles from the Continental Divide in Glacier National Park, Montana, to the Pacific Ocean beach of Olympic National Park, Washington, by way of—

(A) Flathead National Forest and Kootenai National Forest

in the State of Montana;

(B) Kaniksu National Forest in the State of Idaho; and (C) Colville National Forest, Okanogan National Forest, Pasayten Wilderness Area, Ross Lake National Recreation Area, North Cascades National Park, Mount Baker, the Skagit River, Deception Pass, Whidbey Island, Olympic National Forest, and Olympic National Park in the State of Washington.

*(20) Overmountain Victory Trail, extending from the vicinity of Elizabethton, Tennessee, to Kings Mountain National Military

Park. South Carolina.

(d) The Secretary charged with the administration of each respective trail shall, within one year of the date of the addition of any national scenic or national historic trail to the System, and U within sixty days of the enactment of this sentence for the Appalachian and Pacific Crest National Scenic Trails, establish an advisory council for each such trail, each of which councils shall expire ten years from the date of its establishment. The appropriate Secretary shall consult with such council from time to time with respect to matters relating to the trail, including the selection of rights-of-way, standards for the erection and maintenance of markers along the trail, and the administration of the trail. The members of each advisory council, which shall not exceed thirty-five in number, shall serve for a term of two years and without compensation as such, but the Secretary may pay, upon vouchers signed by the chairman of the council, the expenses reasonably incurred by the council and its members in carrying out their responsibilities under this section. Members of each council shall be appointed by the appropriate Secretary as follows:

(i) a member appointed to represent each Federal department or independent agency administering lands through which the trail route passes, and each appointee shall be the person

designated by the head of such department or agency;

(ii) a member appointed to represent each State through which the trail passes, and such appointments shall be made

from recommendations of the Governors of such States;

(iii) one or more members appointed to represent private organizations, including corporate and individual landowners and land users, which in the opinion of the Secretary, have an established and recognized interest in the trail, and such appointments shall be made from recommendations of the heads of such organizations: *Provided*, That the Appalachian Trail Conference shall be represented by a sufficient number of persons to represent the various sections of the country through which the Appalachian Trail passes; and

(iv) the Secretary shall designate one member to be chairman and shall fill vacancies in the same manner as the original

appointment.

^{*}This should have been designated as paragraph (23) of section 5(c).

(e) Within two complete fiscal years of the date of enactment of legislation designating a national scenic trail, except for the Continental Divide National Scenic Trail, as part of the system, and within two complete fiscal years of the date of enactment of this subsection for the Pacific Crest and Appalachian Trails, the responsible Secretary shall, after full consultation with affected Federal land managing agencies, the Governors of the affected States, the relevant advisory council chablished pursuant to section 5(d), and the Appalachian Trail Conference in the case of the Appalachian Trail, submit to the Committee on Interior and Insular Affairs of the House of Representatives and the Committee on Energy and Natural Resources of the Senate, a comprehensive plan for the acquisition, management, development, and use of the trail, including but not limited to, the following items:

(1) specific objectives and practices to be observed in the management of the trail, including the identification of all significant natural, historical, and cultural resources to be preserved (along with high potential historic sites and high potential route segments in the case of national historic trails), details of anticipated cooperative agreements to be consummated with other entities, and an identified carrying capacity of the trail and a plan for its

implementation;

(2) an acquisition or protection plan, by fiscal year, for all lands to be acquired by fee title or lesser interest, along with detailed explanation of anticipated necessary cooperative agreements for any lands not to be acquired; and

(3) general and site-specific development plans including

anticipated costs.

(f) Within two complete fiscal years of the date of enactment of legislation designating a national historic trail or the Continental Divide National Scenic Trail as part of the system, the responsible Secretary shall, after full consultation with affected Federal land managing agencies, the Governors of the affected States, and the relevant Advisory Council established pursuant to section 5(d) of this Act, submit to the Committee on Interior and Insular Affairs of the House of Representatives and the Committee on Energy and Natural Resources of the Senate, a comprehensive plan for the management, and use of the trail, including but not limited to, the following items:

(1) specific objectives and practices to be observed in the management of the trail, including the identification of all significant natural, historical, and cultural resources to be preserved, details of any anticipated cooperative agreements to be consummated with State and local government agencies or private interests, and for national scenic or national recreational trails an identified carrying capacity of the trail and a plan for its implementation; and

(2) the process to be followed by the appropriate Secretary to implement the marking requirements established in section 7(c)

of this Act.

Comprehensive Plan

CONNECTING AND SIDE TRAILS

Sec. 6. Connecting or side trails within park, forest, and other recreation areas administered by the Secretary of the Interior or Secretary of Agriculture may be established, designated, and marked as components of a national recreation, national scenic or national historic trail. When no Federal land acquisition is involved, connecting or side trails may be located across lands administered by interstate, State, or local governmental agencies with their consent: Provided, That such trails provide additional points of public access to national recreation, national scenic or national historic trails.

Connecting and side trails

ADMINISTRATION AND DEVELOPMENT

Sec. 7. (a) Pursuant to section 5(a), the appropriate Secretary shall select the rights-of-way for national scenic and national historic trails and shall publish notice thereof in the Federal Register, together with appropriate maps and descriptions: Provided, That in selecting the rights-of-way full consideration shall be given to minimizing the adverse effects upon the adjacent landowner or user and his operation. Development and management of each segment of the National Trails System shall be designed to harmonize with and complement any established multipleuse plans for that specific area in order to insure continued maximum benefits from the land. The location and width of such rights-of-way across Federal lands under the jurisdiction of another Federal agency shall be by agreement between the head of that agency and the appropriate Secretary. In selecting rights-of-way for trail purposes, the Secretary shall obtain the advice and assistance of the States, local governments, private organizations, and landowners and land users concerned.

(b) After publication of notice in the Federal Register, together with appropriate maps and descriptions, the Secretary charged with the administration of a national scenic or national historic trail right-of-way, with the concurrence of the head of the Federal agency having jurisdiction over the lands involved, upon a determination that: (i) such a relocation is necessary to preserve the purposes for which the trail was established, or (ii) the relocation, is necessary to promote a sound land management program in accordance with established multiple-use principles: Provided, That a substantial relocation of the rights-of-way for such trail shall be by Act of Congress.

(c) National scenic or national historic trails may contain campsites, shelters, and related-public-use facilities. Other uses along the trail, which will not substantially interfere with the nature and purposes of the trail, may be permitted by the Secretary charged with the administration of the trail. Reasonable efforts shall be made to provide sufficient access opportunities to such trails and, to the extent practicable, efforts shall be made to avoid activities incompatible with the purposes for which such trails were established. The use of motorized vehicles by the general public along any national scenic trail shall be prohibited and nothing in this Act shall be construed as authorizing the use of motorized vehicles within the natural and historical areas of the national park system, the national wildlife refuge system, the national wilderness preservation system where they are presently prohibited or on other Federal lands where trails are designated as being closed to such use by the appropriate Secretary: Provided, That the Secretary charged with the administration of such trail shall establish regulations which shall authorize the use of motorized vehicles when, in his judgment, such vehicles are necessary to meet emergencies or to enable adjacent landowners or land users to have reasonable access to their lands or timber rights: Provided further, That private lands included in the national recreation, national scenic, or national historic trails by cooperative agreement of a landowner shall not preclude such owner from using motorized vehicles on or across such trails or adjacent lands from time to time in accordance with regulations to be established by the appropriate Secretary.

Motorged Vehicles

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Where a national historic trail follows existing public roads, developed rights-of-way or waterways, and similar features of man's nonhistorically related development, approximating the original location of a historic route, such segments may be marked to facilitate retracement of the historic route, and where a national historic trail parallels an existing public road, such road may be marked to commemorate the historic route.

*Other uses along the historic trails and the Continental Divide National Scenic Trail, which will not substantially interfere with the nature and purposes of the trail, and which, at the time of designation, are allowed by administrative regulations, including the use of motorized vehicles, shall be permitted by the Secretary charged with the administration of the trail.

The Secretary of the Interior and the Secretary of Agriculture, in consultation with appropriate governmental agencies and public and private organizations, shall establish a uniform marker, including thereon an appropriate and distinctive symbol for each national recreation, national scenic, and national historic trail. Where the trails cross lands administered by Federal agencies such markers shall be erected at appropriate points along the trails and maintained by the Federal agency administering the trail in accordance with standards established by the appropriate Secretary and where the trails cross non-Federal lands, in accordance with written cooperative agreements, the appropriate Secretary shall provide such uniform markers to cooperating agencies and shall require such agencies to erect and maintain them in accordance with the standards established.

(d) Within the exterior boundaries of areas under their administration that are included in the right-of-way selected for a national recreation, national scenic, or national historic trail, the heads of Federal agencies may use lands for trail purposes and may acquire lands or interests in lands by written cooperative agreement, donation, purchase with donated or appropriated funds or exchange.

(a) Where the lands included in a national scenic or national historic trail right-of-way are outside of the exterior boundaries of federally administered areas, the Secretary charged with the administration of such trail shall encourage the States or local governments involved (1) to enter into written cooperative agreements with landowners, private organizations, and individuals to provide the necessary trail right-of-way, or (2) to acquire such lands or interests therein to be utilized as segments of the national scenic or national historic trail: Provided, That if the State or local governments fail to enter into such written cooperative agreements or to acquire such lands or interests therein after notice of the selection of the right-of-way is published, the appropriate Secretary may (i) enter into such agreements with landowners, States, local governments, private organizations, and individuals for the use of lands for trail purposes, or (ii) acquire private lands or interests therein by donation, purchase with donated or appropriated funds or exchange in accordance with the provisions of subsection (g) of this section. The lands involved in such rights-of-way should be acquired in fee, if other methods of public control are not sufficient to assure their use for the purpose for which they are acquired: Provided, That if the Secretary charged with the administration of such trail permanently relocates the right-of-way and disposes of all title or interest in the land, the original owner, or his heirs or assigns, shall be offered, by notice given at the former owner's last known address, the right of first refusal at the fair murket price.

^{*}This sentence, while not designated as an amendment to section 7(c), was apparently intended to be added to this section.

(f) The Secretary of the Interior, in the exercise of his exchange authority, may accept title to any non-Federal property within the right-of-way and in exchange therefor he may convey to the grantor of such property any federally owned property under his jurisdiction which is located in the State wherein such property is located and which he classifies as suitable for exchange or other disposal. The values of the properties so exchanged either shall be approximately equal, or if they are not approximately equal the values shall be equalized by the payment of cash to the grantor or to the Secretary as the circumstances require. The Secretary of Agriculture, in the exercise of his exchange authority, may utilize authorities and procedures available to him in connection with exchanges of national forest lands.

connection with exchanges of national forest lands.

(g) The appropriate Secretary may utilize condemnation proceedings without the consent of the owner to acquire private lands or interests therein pursuant to this section only in cases where, in his judgment, all reasonable efforts to acquire such lands or interests therein by negotiation have failed, and in such cases he shall acquire only such title as, in his judgment, is reasonably necessary to provide passage across such lands: Provided, That condemnation proceedings may not be utilized to acquire fee title or lesser interests to more than an average of one hundred and twenty-five acres per mile.

Money appropriated for Federal purposes from the land and water conservation fund shall, without prejudice to appropriations from other sources, be available to Federal departments for the

acquisition of lands or interests in lands for the purposes of this Act.

For national historic trails, direct Federal acquisition for trail purposes shall be limited to those areas indicated by the study report or

poses shall be limited to those areas indicated by the study report or by the comprehensive plan as high potential route segments or high potential historic sites.

"No land or site located along a designated national historic trail or

along the Continental Divide National Scenic Trail shall be subject to the provisions of section 4(f) of the Department of Transportation Act (49 U.S.C. 1653(f)) unless such land or site is deemed to be of historical significance under appropriate historical site criteria such as those for the National Register of Historic Places.

(h) The Secretary charged with the administration of a national recreation, national scenic, or national historic trail shall provide for the development and maintenance of such trails within federally administered areas and shall cooperate with and encourage the States to operate, develop, and maintain portions of such trails which are located outside the boundaries of federally administered areas. When deemed to be in the public interest, such Secretary may enter written cooperative agreements with the States or their political subdivisions, landowners, private organizations, or individuals to operate, develop, and maintain any portion of a national scenic or national historic trail either within or outside a federally administered area.

Whenever the Secretary of the Interior makes any conveyance of land under any of the public land laws, he may reserve a right-of-way for trails to the extent he deems necessary to carry out the purposes of this Act.

Exchange

Condemnation

* This sentence, while not designated as an amendment to section 7(g), was apparently intended to be added to this section.

(i) The appropriate Secretary, with the concurrence of the heads of any other Federal agencies administering lands through which a national recreation, national scenic, or national historic trail passes, and after consultation with the States, local governments, and organizations concerned may issue regulations, which may be revised from time to time, governing the use, protection, management, development, and administration of trails of the national trails system. In order to maintain good conduct on and along the trails located within federally administered areas and to provide for the proper government and protection of such trails, the Secretary of the Interior and the Secretary of Agriculture shall prescribe and publish such uniform regulations as they deem necessary and any person who violates such regulations shall be guilty of a misdemeanor, and may be punished by a fine of not more than \$500, or by imprisonment not exceeding six months, or by both such fine and imprisonment.

STATE AND METROPOLITAN AREA TRAILS

Szc. 8. (a) The Secretary of the Interior is directed to encourage States to consider, in their comprehensive statewide outdoor recreation plans and proposals for financial assistance for State and local projects submitted pursuant to the Land and Water Conservation Fund Act, needs and opportunities for establishing park, forest, and other recreation and historic trails on lands owned or administered by States, and recreation and historic trails on lands in or near urban areas. The Secretary is also directed to encourage States to consider, in their comprehensive statewide historic preservation plans and proposals for financial assistance for State, local, and private projects submitted pursuant to the Act of October 15, 1966 (80 Stat. 915), as amended, needs and opportunities for establishing historic trails. He is further directed in accordance with the authority contained in the Act of May 28, 1963 (77 Stat. 49), to encourage States, political subdivisions, and private interests, including nonprofit organizations, to establish such trails.

(b) The Secretary of Housing and Urban Development is directed, in administering the program of comprehensive urban planning and assistance under section 701 of the Housing Act of 1954, to encourage the planning of recreation trails in connection with the recreation and transportation planning for metropolitan and other urban areas. He is further directed, in administering the urban open-space program under title VII of the Housing Act of 1961, to encourage such recrea-

tion trails.

(c) The Secretary of Agriculture is directed, in accordance with authority vested in him, to encourage States and local agencies and

private interests to establish such trails.

(d) Such trails may be designated and suitably marked as parts of the nationwide system of trails by the States, their political subdivisions, or other appropriate administering agencies with the approval of the Secretary of the Interior.

AIGHTS-OF-WAY AND OTHER PROPERTIES

Sec. 9. (a) The Secretary of the Interior or the Secretary of Agriculture as the case may be, may grant easements and rights-of-way upon, over, under, across, or along any component of the national trails system in accordance with the laws applicable to the national park system and the national forest system, respectively: *Provided*. That any conditions contained in such easements and rights-of-way shall be related to the policy and purposes of this Act.

(b) The Department of Defense, the Department of Transportation, the Interstate Commerce Commission, the Federal Communications Commission, the Federal Power Commission, and other Federal agencies having jurisdiction or control over or information concerning the use, abandonment, or disposition of roadways, utility rights-of-way, or other properties which may be suitable for the purpose of improving or expanding the national trails system shall cooperate with the Secretary of the Interior and the Secretary of Agriculture in order to assure, to the extent practicable, that any such properties having values suitable for trail purposes may be made available for such use.

AUTHORIZATION OF APPROPRIATIONS

Sec. 10. There are hereby authorized to be appropriated for the acquisition of lands or interests in lands not more than \$5,000,000 for the Appalachian National Scenic Trail and not more than \$500,000 for the Pacific Crest National Scenic Trail. From the appropriations authorized for fiscal year 1979 and succeeding fiscal years pursuant to the Land and Water Conservation Fund Act (78 Stat. 897), as amended, not more than the following amounts may be expended for the acquisition of lands and interests in lands authorized to be acquired pursuant to the

provisions of this Act:

(a) The Appalachian National Scenic Trail, not to exceed \$30,000,000 for fiscal year 1979, \$30,000,000 for fiscal year 1980, and \$30,000,000 for fiscal year 1981, except that the difference between the foregoing amounts and the actual appropriations in any one fiscal year shall be available for appropriation in subsequent fiscal years. It is the express intent of the Congress that the Secretary should substantially complete the land acquisition program necessary to insure the protection of the Trail within three complete fiscal years following the date of enactment of this sentence. Until the entire acquisition program is completed, he shall transmit in writing at the close of each fiscal year the following information to the Committee on Energy and Natural Resources of the Senate and to the Committee on Interior and Insular Affairs of the House of Representatives:

(A) the amount of land acquired during the fiscal year and

the amount expended therefor;

(B) the estimated amount of land remaining to be acquired;

(C) the amount of land planned for acquisition in the ensuing fiscal year and the estimated cost thereof.

(b) For the purposes of Public Law 95-42 (91 Stat. 211), the lands and interests therein acquired pursuant to this section shall be deemed to qualify for funding under the provisions of section 1, clause 2, of

(c) There is hereby authorized to be appropriated such sums as may be necessary to implement the provisions of this Act relating to the trails designated by paragraphs 5(a) (3), (4), (5), (6), and (7): Provided, That no such funds are authorized to be appropriated prior to October 1, 1979: And provided further, That notwithstanding any other provisions of this Act or any other provisions of law, no funds may be expended for the acquisition of lands or interests in lands for the Continental Divide National Scenic Trail, the Oregon National Historic Trail, the Mormon Pioneer National Historic Trail, the Lewis and Clark National Historic Trail, and the Iditarod National Historic Trail.

B-1

Appendix B

APPALACHIAN TRAIL STATUS OF PLANNING

DATE: 7/2/81

1			U				U		1		Survey	vey Progre	8.8
	rotected of ch 1978	ngizəü	ynanimili Fidor Design Foved	nobinnog le not bazes yay	20013	Finat Cottidot Aeteased Tot	no i fiziupa A		Acquired to Protected		il Relessed	vey fracted	vey pleted
	9 2	o N	103	Rel	M P S	Other	Total	MPS	Other	Total			1 u Z mo J
MAINE	254.6		12.6	1	11.8	185.9	197.7		44.3	44.3	227.5	227.5	227.5
NEW HAMPSHIRE	48.7		4.9	1.0	18.5	1.1	19.6	18.9	4.3	23.2	47.3		
VERMONT	58.1	-	11.2	20.7	14.6	9.4	19.2	5.3	1.7	7.0	33.5	33.5	27.0
MASSACHUSETTS	45.1	-	-	-	5.2	20.1	25.3	11.0	8.8	19.8	55.0	55.0	55.0
COMMECTICUT	32.1	+	9.6	15.0	4.5		4.5	8.0		8.0	56.9	56.9	56.9
NEW YORK	65.6	-	1.9	5.0	17.1	3.5	20.6	34.9	3.2	138.1	54.0	54.0	54.0
NEW JENSEY	23.8				-	9.8	9.8		14.0	14.0	24.0	24.0	24.0
PEMNSYLVANIA	115.7	19.3	6.0	25.0	33.9	10.2	44.1	12.4	8.9	21.3	129.0	129.0	116.0
MARYLAND	19.2	-		1	4	10.7	10.7		8.5	8.5		-	
YIRGINIA	6.46	}	7.2	13.4	25.7	9.4	35.1	32.6	9.9	39.2	82.0	78.5	72.0
VIRGUNIA, WEST VIRGINIA	19.1	1		9.	2.2	2.0	4.2	14.1	.2	14.3	16.3	16.3	16.3
NORTH CAROLINA/ Tennessee	39.5		-	-		21.2	21.2		18.3	18.3	-		-
SECREIA	.3	1				.3	.3			-			ally any day
TOTAL	816.7	19.3	48.4	80.7	133.5	278.8	412.3	137.2	118.8	256.0	725.5	722.0	696.0

B-2

APPALACHIAN TRAIL PROTECTION PROGRESS

DATE - 2/2/81

							PROTECTION		RESPONSIBILITY							
			STA	STATE		:	MA	NATIONAL PA	ARK SERVICE			u.	S. FORES	ST SERVICE		
	23JIN JATOT	0373370A9 6861 3A0338	031231089 1969 1980 19761 30 .833	PROTECTED MAR, 1970 TO PRESENT	TRAIL TO REMAIN DN ROADS	TO BE PROTECTED	031331089 6881 380338	980153169 1969 THRU 1969 1978	PRGTECTED MAR, 1970 TO PRESENT	OT JIANT HO HIAM3H ROAOR	031031089	PROTECTED 988	9801ECTED 1969 THRU FEB. OF 1978	GROSECTED Bref ham Thasang ot	OT JIANT NO MIAMBA 2040a	031231089
MAJKE	276.1	13,4	8.1	44.3	;	198.5	ì	1	4.1	ł	11.8	ł	!	1	ŀ	1
MEW HAMPSHIRE	138,7	8,8	-	1		5.	;		18.9	1.0	23.4	76.4	4.8	4.3	1	9.
YERMONT	125.9	3,0	1	1	9)	1	-	5.3	1	46.5	34.0	30+8	1.7	1	9*5
MASSACHUSETTS	72.6	27.5	3	8.8	8,4	11.7	1	1	11.0	1	5.2	1	3	1	;	E
CONNECTICUT	9'0'9	8,5	}	3	1	1	1	1	8.0	1	24.1	1	1	1		1
MEW YORK	92.7	27.1		3.2	-	3.5		1	34.9	2.7	21.3	1	8		i.	4
NEW JERSEY	9.99	18.2		14.0	31	9.6	24.6		20 Yes	3	1	3.3		1	1	3
PENNSYLVANIA	218.0	90.3	0.6	8.9	5.9	7.3	3.0		12.4	1.9	82.3	1		1	1	1
MARYLAND	6.04	8.6	11.6	8.5	2.1	8.6	1.5	1220	T)	Įį.	10	1	E	1	Ē	1
VIRGINIA.	524.3	9.9	10.7	1.7	1,3	4.1	111.9	2.9	32.6	.1	46.2	235.3	62.0	6*9	Î.	4.0
VIRGINIA/ WEST YINGINIA	19.7	9.	0.000	- 2	1	2.0	I	+	14.1	1	2.8	1	-	10	}	1
MORTH CAROLINA/ TENNESSEE	362.0	1	1	ij	ā	1	68.7			ું	्रा	195.8	58.0	18.3	1	21.2
GEORGIA	78.1	Ą	1	3	1	1	1	-	-	-		77.4	7,	-	ı	£,
TOTAL	2056.2	212.6	39.4	89.6	14.7	246.0	209.7	2.9	137.2	5.7	263.6	618.9	156.0	29.5	1	30.7

Appendix C

INVENTORY OF NATURAL, HISTORIC, AND CULTURAL RESOURCES THAT LIE WITHIN THE APPALACHIAN TRAIL CORRIDOR

Introduction

In its 2,100 miles the Appalachian Trail passes near a multitude of prehistoric, historic and archeologically significant areas which are as much a part of the Trail's richness and diversity as are its scenic features. The quality of the trail experience depends on the preservation of this varied environment, both natural and cultural.

Land ownership along the Trail includes numerous Federal, State, and local jurisdictions, as well as private lands and lands acquired by the National Park Service specifically for an Appalachian Trail protective corridor (see list, page 10 of this plan). Within each jurisdiction, the responsible land managing agency, working with the local trail club, will take all steps necessary to insure that the natural, historic, and cultural resources are preserved. The National Park Service will see that resources lying within its A.T. corridor are identified and protected.

Following are three lists. The first contains those sites located along the Appalachian Trail which are listed in the National Register of Historic Places or are National Historic Landmarks. These sites (which have been identified through the Park Service's environmental assessment process for trail relocations, as well as through consultation with State Historic Preservation Officers and other land managing agencies along the trail) require protection under Federal law.

In all cases where it is appropriate to do, the State Historic Preservation Officer and the Advisory Council on Historic Preservation will be consulted, as is required and explained under Section 106 of the National Historic Preservation Act and the Advisory Council's Regulations (36 CFR, Part 800).

The second and third lists contain historic, archeological, and natural areas recognized as significant along the Trail and deserving of protection. Because of the remoteness of much of the Trail's terrain, most sections have not had full archeological surveys. Where sites located in the National Park Service's acquired-corridor are identified and documented as potentially significant, the National Park Service, in consultation with the appropriate State Historic Preservation Officer, will seek a determination of their eligibility for listing in the National Register. Other Federal agencies are responsible for taking the same initiatives on their lands, as required under Executive Order 11593. Environmental assessments prepared as sections of the trail are relocated may reveal new sites, which will be added to our records.

It is hoped that readers will contribute freely with corrections and additions to these lists.

I National Register Sites and National Historic Landmarks

Sites in the Appalachian Trail corridor or near the Trail which are listed on or have been determined to be eligible for the National Register of Historic Places - Partial Listing

STATE	FEATURE	TOWN (SHIP)	COUNTY	EST. DIST. FRM TRAIL	DESCRIPTION/SIGNIFICANCE	LANDOWNER	REFERENCES
ME	Carry Pond Hospital Site (part of Arnold Trail Hist. District)	T2 R3	Somerset	on Trail	1775; encampment for Arnold's march to Quebec	Private	Robert L. Bradley ME Historic Preserv. Commission 55 Capitol St. Augusta, ME 04333
HN	None known						
VI	None known						
MA	None known						
CT	Cornwall Bridge RR	Cornwall	Litchfield	10001	1870	Private	CT Historical Comm.
	Bulls Bridge	Kent	**	500	19th cent+, 1 of only 3	Municipal	59 S. Prospect St. Hartford, CT 06106
	Falls Village Dist.	Canaan	@ @-	2000	such bilages in state Historic district	Private	
M	Oblong Friends Mtg House	Pawling	Dutchess	2 miles	1764 meeting house	Private	NY State Parks & Rec
	John Kane House Old Albany Post Rd. Ft. Montgomery Site E.H. Harriman Arden	" Phillpstown Montgomery Harriman	Putnam Orange	1/2 mile on Trail 1/2 mile 1 1/2 mile	Historic dwelling Historic thoroughfare National Historic Landmark National Historic Landmark	Private State Highway State Private	Agency blug. 1 Empire State Plaza Albany, NY 12238
LN.	Old Mine Rd. Hist. District Rosencrans Ferry	Dimicks Ferry	Sussex/Warren Warren	on Trail	Important to develop. Upper Delaware Valley Last known existing	Private & Fed* State	Green Acres 1301 Parkside Ave. Trenton, NJ 08638
	Walpack Center Historic District	Walpack Center	Sussex	7000	DE KIVER FERRY CRAIT 19th cent, rural service center NR:	Private & Fed*	
	Pahaquarry Copper Rutan Cabin	Dimicks Ferry Culvers Gap	Warren Susses	3000 1	1635-1907 copper mine ca. 1700-1 of few known log buildings	Federal* Private *N	*National Park Service (Delaware Water Gap NRA)

REFERENCES	PA Hist. 6 Museum Commission Roy 1026	Harrishurg, PA 17120		MD Historical Trust Shaw House 21 State Circle Annapolis, MD 21401	VA Hist. Landmarks Commission Rm. 1106, 9th Street State Office Richmond, VA 23219			GA Dept. of Natural Resources Hist. Preserv. Sect. 270 Washington St SW Atlanta, GA 30334
LANDOWNER	State	Private	Private	State	Private			State
DESCRIPTION/SIGNIFICANCE	Iron plantation	Early tavern	Unusual Georgian style; early tavern	National Historic Landmark Historic farm	Excell, example of villa			1930's GCC camp
EST. DIST. FRM TRAIL	On Trail	2600	2200*	on Trail 6000'	1000 t			on Trail
COUNTY	Cumberland	Dauphin	Monroe	Washington "	Augusta & Nelson			Union
TOWN (SHIP)	Gardners	Middle Paxton	Wind Gap	Boonsboro Knoxville			;	N/A
FEATURE	Pine Grove Furnace	Peter Allen/John	Ayres nouse Ross Common Manor	Washington Monument Magnolia Plantation/ Boteler Farm/ Holder Farm	Swannanoa	Incomplete	None known	Walisiyi Inn at Neels Gap
C-2 STATE	PA			WD.	VA	NC	Y.L.	GA

This inventory includes sites along the Appalachian Trail of particular scenic or natural history significance. The information was gathered from a great many sources along the Trail, and some of the information (county location, distance from Trail, etc.) is incomplete. Also, certain states and federal lands have not yet reported on their significant areas.

The inventory is preliminary and work on it will continue.

STATE

II Natural Features of the Appalachian Trail

EST, DIST, TRAIL* DESCRIPTION/SIGNIFICANCE LANDOWNER REFERENCES	R9 Piscataquis Aipine vegetation Baxter St. Park Harry Tyler R10	RIO " 0/N T 4 sets of waterfalls Baxter St. Park ,	" O/N T Small waterfall	R10 " 3000' W Large waterfall J. R. Goody	R11 " 0/N T Lg, deep lake, good trout	RII " 0/N T	on Trail	RII " O/N T F	R11 " 0/N T	years old	RII " O/N T Exposed rock view of lake		Even age stand of pine	T N/0	R10 " 2000" E Exposed summit-excellent view		R10 "	R10 "1 O/N T	R9 " Scenic elevation	R9 " I300' Scenic elevation	
TOWN(SHIP) COUNTY	T3 R9 Piscat			T2 R10	T2 R11	T2 R11			TI RII "		TI RII		T-A Ril	T-A R11	I7 R10 "		T7 R10 "	T7 R10		T7 R9	T7 R9
FEATURE	Katahdin Little Niagara Waterfall	Big Magara	Indian Pitch	Nesowadnehunk Falls	Rainbow Lake	Natural Spring,	Rainbow Lake	Pollywog Gorge	Nesuntabunt Mtn	Old growth forest	Nahmakanta Lake	scenic overlook	Red Pine Stand	Cooper Brook Falls	White Cap Mountain	scenic view	Gulf Hagas	The Hermitage	East Chairback Pond	West Chairback Pond	W Chairback Pond

 $^{^{14}}$ O/N T means feature is on or near the Trail. R means the feature is on or near a planned relocation.

REFERENCES	See prec. page	п								·	3		Caren Caljouw Bureau Public Lands State House Sta. 22 Augusta, ME 04333	Lester Kenway P.O. Box 214 Hollowell, NE 04347
LANDOWNER		Prentiss & Carlisle ME Dept. Conservation		ME Dept. Conserv. Bureau Public Lands David Semonite		Georgia Pacific Co.			Boise Cascade	Robert Hintze		ME Dept. Conservation		
DESCRIPTION/SIGNIFICANCE	Rock slide, talus slope Series of cascades	½ mile gorge 40' waterfall	Spectacular gorges 75' esker	3 mi range, alpine veg. NNL #45 75' esker		corge & wareriall Alpine veg.	Rock projection, boulder cave	Boreal bog of sphagnum moss-blk spruce	01d growth-red spruce 360° scenic view	Waterfall-3 drops; rare fern reported	some alpine vegetation Reported site Silverling ME highest tarn, elev. 3670' Scente notch	Alpine veg., alpine bog I of 4 true cols in N.E.	Glacial tarn Formed by glacial erosion	Scenic view
EST. DIST. FRM TRAIL	0/N T - R 0/N T - R	HH	0/N T - K 0/N T	0/N T 0/N T	E→ E	0/N I = K	O/N T	1500' S		0/N T - R			0/N T 1000' W	0/N T
COUNTY	Piscataquis "	* * *	Somerset	Franklín	F =		Ξ	: =	z =	Oxford	= = =	= =	Franklin "	Piscataquis
TOWN(SHIP)	Ellíotsvílle "	m 24	Blanchard T3 R3 (Dead River)	T3 R3	T4 R2 T4 R1	Redington & Madrid	Sandy River	Rangeley T n	1 T T T T T T T T T T T T T T T T T T T	Andover North Surplus Grafton	n n Rf1ev	==	T3 R3 T3 R3	T3 R10
FEATURE	Barren Slide Slugundy Falls &	Little Wilson Gorge Little Wilson Falls	w br riscataquis River & Gorge Esker	Bigelow Mountain Stratton Brook	Sugarloaf Mountain Ravine	Gorge Saddleback Mountain	Piazza Rock & Boulder Caves	Withan Bog Bernis Ridoe	Elephant Mountain Old Blue Mountain	Dunn Notch Waterfall Little Baldbare	Nountain The Eyebrow Speck Pond Mahoosuc Notch	Goose Eye Mtn Carlo Col	Horns Pond Cranberry Pond	Daicey Pond
C-4 STATE	ME contd													

C-5 STATE	FEATURE	TOWN (SHIP)	COUNTY	EST. DIST. FRM TRAIL	DESCRIPTION/SIGNIFICANCE	LANDOWNER	REFERENCES
MF contd	Sontinol Mtn	T3 B10	Diecatamin	70001	Separate unique		000
200	Windy Pitch			T N/O	Karorfalla		oce prec page
	Tumbledown Dick		6.0	6500' S	Waterfalls		
	Stream				} 		
	Lower Jo-Mary Lake	T1 R10	2	0/N T	Natural sand beach		
	Third Mountain	T7 R10		D/N T	Scenic view		
	Mt. View Pond	T-A RII	=	0/N T - R	Remote pond		
	Cloud Pond	Elliottsville	=	,009	Remote pond		
	Boarstone Mtn	=	***	15,500' E - R	Scenic	The Nature Cons.	
	Thompson Brook	=	=	0/N T - R	Slate ridges	8	
	Big Wilson Fails	=	=	T N/O	Waterfalls		
	Lake Hebron	Monson	Ξ	1100 t N	Slate quarries		
	Bald Mountain Pond	T2 R3	Somerset	D/N T	Remote pond		
	Bald Mountain	T2 R3		.009	Scenic view		
	Arnolds Trail	T2 R3	=	1 N/O	March to Quebec; between		
					E & W Carry Ponds		
	The Horns	T4 R3	=	1000' N	Glacial horns		
	Stratton Brk Pond	T4 R3	=	4200' E	View of Bigelow, S edge		
	The Horns Pond	T4 R3		D/N T	High Mtn. Pond, "Cloud"		
					forest		
	Crocker Mountain		Franklin	1 N/O	1 of ME highest Mtns		
	Crocker Cirque		=	1 N/O	Glacial cirque		
	Sugarloaf Mountain	T4 R2		2500	2nd highest mountain in ME		
	Burnt Hill	T4 R2	=	10,200'	High, barren summit		
	Sugarloaf Cirque	T4 R2	=	0/N T	Glacial cirque		
	Caribou Pond	T4 R1	=	M ,0009	Remote pond		
	Spaulding Mountain	T4 R1	Ξ	1 N/O	1 of ME highest Mtns		
	Mt Abraham	T4 R1	=	9200	Excep. ridge, dominates		
	The Horn	Madrid	=	D/N T	Alpine zone		
	Eddy Pond	Sandy River	=	D/N T	Remote pond		
	Moose & Deer Pond	=	=	1 N/O	Remote pond		
	Ethel Pond	=	=	O/N T	Remote pond		
	Sandy River Ponds	=		1500' W	Scenic ponds		
	South Pond	=	Ξ	J N/O	Remote pond		
	Smalls Falls		=	10,500' SE	Waterfall		
	Little Swift River	∃	21		Spring fed pond		
	Pond						
	Sabbath Day Pond	T D	=	D/N T	Remote pond		
	Round Pond	T D	=	2800 * SW	Remote pond		
	Long Pond	T D	= :	1 N/O	Remote pond		
	Moxie Pond	T D	=	D/N T	Remote pond		

REFERENCES	See prec. page	David Hartman Office of State Plan 2½ Beacon Street Concord, NH 03301	ts Jim Jordan, Superv. White Mountain NF P.O. Box 638 Laconia, NH 03246
LANDOWNER	The Nature Conserv.	Brown Paper Co. U.S. Forest Service	U/K U.S. Forest Service " NH Division of Parks " Society Prot. NH Fores Dartmouth College U.S. Forest Service
DESCRIPTION/SIGNIFICANCE	Highest falls in area Scenic notch Lg cliff, scenic notch Waterfall Scenic view Dramatic scenic notch 3rd highest ME mountain	Poss. virgin, northern & transition hardwood High mountain pass Ice climbing area Highest peak N of the Carolinas, alpine garden Glacial Cirque Cascades & falls Precip. stream & falls Min potholes at head Ammonoosuc River Glacial valley	Ravine w/ice cave form. Extensive alpine region Highest alpine lakes E. of Rockies Glacial Cirque Large chasm Bedrock eroded into basin Lg pothole formed by erosion River gets lost in potholes and caves as it passes through gorge Alpine vegetation, Elev 4810'
EST. DIST. FRM TRAIL	0/N T 0/N T 0/N T 8500' E - R 13,500 SE 2000' S 0/N T	0/N T 5200' 0/N T 4500' E 1000' W 0/N T 0/N T	0/N T 0/N T 0/N T 10,200' W 3500' S 2000' NE 2000' S 0/N T 0/N T
COUNTY	Franklin Oxford "	S000	Grafton " " " " " " " " " " " " " " " " " " "
TOWN(SHIP)	T D Andover North Surplus C Surplus Andover Newry Grafton	Success Pinkham's Grant Sargents Purch.	Thompson and Meserves Sargents Purch. " Lincoln " Woodstock " " " "
FEATURE	Mountain Falls Black Brook Notch Sawyer Notch C Bluff Frye Brook Step Fall Table Rock Grafton Notch	Mt. Success Pinkham Notch Huntington Ravine Mt. Washington Tuckerman Ravine Glen Ellis Falls Crystal Cascade Base Station Great Gulf Wilderness Area	Kings Ravine Presidential Range Lakes of the Clouds Gulf of Slides The Flume The Basin The Pool Lost River Reserv. Mt. Moosilauke Oliverian Notch
C-6 STATE	ME contd	H.	

REFERENCES		Preston Bristow 39 Central Street Woodstock, VT 05091 Stephen Sease
LANDOWNER	College	Private State of VT U/K Private Private Private Private Private Private Federal "" "" "" "" "" Private Federal "" "" "" "" "" "" "" "" "" "" "" "" ""
DESCRIPTION/SIGNIFICANCE	Habitat rare plants Undisturbed bog in late stages of succession Layered glacial deposits Eskers from E bank of river 100 year old pine forest	White water stretches Excellent view, elev. 1626' Excellent view, elev. 1720' Excellent view, elev. 1530' Excellent view, elev. 1530' Excellent view, elev. 1500' Hawk observation area Stand of hardwoods Scenic overlook Outstanding overlook Scenic mountain pass Cave Major mtn peak, elev. 3957' Mild backland Scenic gorge, suspens. bridge Scenic gorge, suspens. bridge Scenic overlook Glacial features Scenic overlook Glacial eatures Scenic overlook Glacial eatures Scenic overlook Glacial backland Glacial backland Glacial backland Glacially eroded basin Manmade rock outcrops Conical peak w/permanent ice beds in rock crevases Remote pond Ravine thru Green Mountains Quaking sphagnum bog Undevel pond used by waterfowl Undevel pond used by waterfowl Long marrow pnd used by waterfowl Wountain notch Deep cleft in mountain
EST. DIST. FRM TRAIL	0/N T 0/N T 0/N T 0/N T 0/N T	0/N T 0/N T 0/N T 0/N T = R 0/N T 1000' N 0/N T 500' W 2200' W 800' E 0/N T 5500' E 0/N T 5500' E 5500' E 5600' E 5600' E 5600' E 5600' E 5600' E 5600' E 6000' E 6000' E 6000' E 6000' E 6000' E
COUNTY	Grafton	Windsor "" "" Windsor "" Windsor "" "" Windsor "" "" "" "" "" "" "" "" ""
TOWN (SHIP)	Lyme Hanover "	Hartford Pomfret " Bridgewater Sherburne " " " " Mendon Shrewsbury " " " Barnard Bridgewater Sherburne " " " " " " " " " " " " " " " " " " "
FEATURE	Hoits Ledge Bottomless Pit Varved Clays CT River Eskers Pine Park	White River Baldtop Baldtop Baldtop Lookout Ridge Gifford Woods Bens Balcony Deer Leap Rock Sherburne Pass Cave at Sherburne Pico Peak Killington Peak Parkers Gore Shrewsbury Peak Clarendon Gorge Airport Lookout Spring Lake Lakota Lake Chateauguay Area Pico Pond Molybdinite Prospect Wallingford Cliffs White Rock Recreation Area Wallingford Pond Big Branch Ravine Lost Pond Bog Little Nud Pond Big Mud Pond Big Mud Pond Big Mud Pond Conffith Lake Mad Tom Notch Downer Glen
C-7 STATE	NH contd	¥

Bourn Pand Sunderland Sendington SON T Scortic backwoods pond Sonderland Sonderland Sonderland Sonderland Sonderland Sonderland Sonderland Sonderland Structure Sonderland Structure Sonderland Structure Sonderland Structure Struc	FEATURE		TOWN (SHIP)	COUNTY	FRM TRAIL	DESCRIPTION/SIGNIFICANCE	LANDOWNER	REFERENCES
Stratton O/N T Primitte area wivetlands Private & Federal	Journ Pond Last Mountain Red Spruce	g g	Sunderland Glastenbury	Bennington	H	Scenic backwoods pond Almost pure even-aged, prob. virgin stand red spruce	U/K	
Salighury	lastenbury Wilderness	Mountain Area	Stratton	2	0/N T	Primitive area w/wetlands and ponds	Private & Federal	
Peru	ennington R	oad Cut	Woodford	: :		Mineral collecting area	Private Private & Federal	
Secretarion Windows O/N T Aquifer recharge area Private Private Private Private Private Private O/N T Scentc natural pond	Plateau	101000	Stalltold		1 11/0	marshes & beaver ponds	ווואמרה מ ובחבוםו	
Stratton Windham O/N T Seavor wetclands Private	romley Moun	tain	Peru	=	0/N T	Aquifer recharge area	Priv., State, Fed.	
12500'E Aquifer recharge area 1070'I Scenic natural pond 10500'E Aquifer recharge area 10500'E Aquifer recharge area 10500'H Mile long ravine w/cascades Private Dept. Environ. 100'N T Mile long ravine w/cascades Private Dept. Environ. 100'N T Mile long ravine w/cascades Private Dept. Environ. 100'N T Mile long ravine w/plue 6 view State Off. Bidges mountain in CT State Off. Bidges mountain summit Private Private State Off. Bidges Excellent view State O/N T Bog; Excellent view State O/N T Bog; Excellent view State O/N T Bog; Excellent view State Private State O/N T Bog; Excellent view Private Private State O/N T Bare rock of diverted river Private State O/N T Private Private Private State O/N T Private O/N T	ear Meadows		Stratton	Windham	0/N T	Beaver wetlands	Private	
Salisbury Litchfield O/N T Mile long ravine w/cascades Private Joseph Hickey U/N T Mile long ravine w/cascades Private Joseph Hickey U/N T Mighest mountain in CT U State CT CT CT CT CT CT CT C	tratton Mou	d ntain	: =	: =	10	scenic naturai pond Aquifer recharge area	z	
Salisbury Litchfield O/N T Mile long ravine w/cascades Private Joseph Hickey	othing repo	W •						
Salisbury Litchfield 5500'W Mature forest bog " State Off. Bild" Dougland	Sages Ravine		Salisbury	Litchfield	D/N T	Mile long ravine w/cascades	Private "	
Salisbury Litchfield 1900' W Highest mountain in CT	Lions Head		: :	= :	J N/O	Xeric min top W/pine & View		Dept. Environ, Flor
Salisbury Litchfield 3500'	Bear Mountal		= =	: :	0/N T	Highest mountain in CT	: =	Bortford CT 06115
Salisbury Litchfield 3500' Exposed mountain summit 6000'W Restored from furnace o/N T Outstanding vista o/N T Bog; Excellent view sharon " 5800' E - R Kaolin deposits " 3000'W - R Natural preserve Canaan " 3000'W - R Natural preserve O/N T Vista of Houstonic Valley o/N T Watural preserve o/N T Watural valley o/N T W	Singham Bog	& Pond	:		M 00C7	Marure Torest Dog		
Cornwall	Bald Peak			Litchfield	35001	Exposed mountain summit	Private	
Cornwall " 0/N T Outstanding vista Of N T Bog; Excellent view Sharon " 3000' E - R Kaolin deposits " 3000' W - R Excellent view Salisbury " 0/N T Excellent view Of N T Hemlock of diverted river Of N T Hemlock ravine Of N T Hemlock ravine Of N T Talus caves & hemlock stand Of N T Talus caves & hemlock stand Of N T Hemlock/hardwood ravine Of N T Hemlock/hardwood ravine Of N T Rocky ledges above Housatonic Of N T Niews I 200' W Diverse flora & fauna	ft. Riga Iro	n Furnace		= :	м . 0009	Restored fron furnace		
Sharon Salisbury Sharon Salisbury Sharon Salisbury Sharon S	Rands View		2		0/N T	Outstanding vista	•	
Sharon " 3000' E - R Kaolin deposits in bedrock grooves in bedrock salisbury " 3000' W - R Excellent view 3000' W - R Natural preserve O/N T Salisbury " 0/N T Vista of Housatonic Valley O/N T Hemlock ravine O/N T Hemlock ravine O/N T Pastoral valley O/N T Talus caves & hemlock stand O/N T Hemlock/hardwood ravine O/N T P Wiews O/N T Pews O/N T Piews O/N T Views O/N	fohawk Mount	ain	Cornwall	=	D/N T	Bog; Excellent view	State	
Sharon " 3000' E - R Kacilan deposits and grooves in bedrock and a scriations and grooves in bedrock and a solution deposits and a solution deposits and a solution deposits and a solution and a solutio	Black Spru	ce Bog	=	=	- 000		=	
Sharon " 3000' E - R Kaolin deposits "	мопачк моипс	ain			. 0080	Gracial Striations and prooves in bedrock		
Salisbury	Sharon Clay	Beds	Sharon	=	I 口	Kaolin deposits		
Salisbury	it. Easter		=		1 N/O	Excellent view		
Salisbury " 0/N T Bare rock of diverted river Canaan " 0/N T Vista of Housatonic Valley " Vista of Housatonic Valley " 0/N T Hemlock ravine " 0/N T Pastoral valley " 0/N T Talus caves 6 hemlock stand " 0/N T Hemlock/hardwood ravine " 0/N T R Views " 0/N	Hles Sanctu	ary	=	=	۱ 3	Natural preserve	Audubon Society	
Canaan O/N T Vista of Housatonic Valley	lousatonic G	orge	Salisbury	=	D/N T	Bare rock of diverted river	Private	
Cornwall " 0/N T Hemlock ravine 0/N T Massive white pine forest 0/N T Pastoral valley 0/N T Pastoral valley 0/N T Palus caves & hemlock stand 0/N T Hemlock/hardwood ravine 0/N T Views 0/N T View 0/N T V	Jarrack Moun	tain	Canaan	Ξ	1 N/0	Vista of Housatonic Valley	48	
Cornwall	Jean Ravine		=	=	1 N/O	Hemlock ravine		
	Cathedral P1	nes	Cornwall			Massive white pine forest	The Nature Conserv.	
	Coltsfoot Va	lley	11	=		Pastoral valley		
	Baldwin Cave	ŝ	=	2		Talus caves & hemlock stand	Private	
Sharon 0/N T - R Views 1	Dark Entry		=	=		Hemlock/hardwood ravine	11	
in " 0/N T Views Kent " 0/N T Rocky ledges above Housatonic " 0/N T View " 1200'W Diverse flora & fauna " 1200'W T View Diverse flora & fauna	Pine Knob		Sharon	Ξ	I ⊟	Views		
Kent " 0/N T Rocky ledges above Housatonic " 0/N T View " 1200'W Diverse flora & fauna " 0/N T View Processe flora & fauna " 0/N T View of Carebillo	3readloaf Mo	untain	=	=	1 N/0	Views		
" O/N T View " 1200° W Diverse flora & fauna " O/N T View of Catalona " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona " O/N T View of Catalona" " O/N T View of Catalona	it. Johns Le	dges	Kent	=	0/N T			
" 1200'W Diverse flora & fauna	Calebs Peak		=	=	0/N T	View		
F 2/0	Pond Mountai	u.	2	=	1200° W	Diverse flora & fauna	Private	
	Natural Ar	ea	× =	=	F 2/C	W. S. C. C. P. L.		

REFERENCES	See prec. page					Office Parks & Rec	Taconic Region Staatshure, NY 12580								Elizabeth Levers	16-D S Middletown Rd	Pearl River NY 19065												Bob Johnson	Greenacres Program	1301 Parkside Ave. Trenton, NJ 08638				
LANDOWNER	State	Private					INC	Federal																					State	11	2		=	ic forest	
DESCRIPTION/SIGNIFICANCE	Hemlock ravine w/brook Known rattlesnake habitat	Narrow gorge; covered bridge	Kare UT occurance - black walnut trees	Rocky, precipitous hillside	Glacial evidence; known	rattlesnake habitat; views	Research site; rare plants	Rare/endangered species	Geology/scenic	Geology/scenic	Geology/scenic	Geology/scenic	Geology/scenic	Geology/scenic		views		Excellent views	Excellent view		Ex. view, w. of Turnpike	Narrow passage	180° view	25' falls		views	Good views all way along	Highest point on Bellvale	Glacial pond	Scenic hemlock stand	Bog; white cedar		Geologic forms; forest	Glacial pond; NNL Northern drier & Northern mesic forest	
EST. DIST. FRM TRAIL	0/N T 0/N T	0/N T - R		1500' E - R	0/N T - R		1 N/0	Д Н	I ⊟	_ 	_ _	ı	3200' - R			1 N/O		0/N T - R	T N/O									0/N T	0/N T	O/N T	1 N/0		0/N T	1 N/0 T N/0	
COUNTY	Litchfield	: 1	e	2	Dutchess	=	:	=	÷-	Putnam	= :	= :	= =	:	Westchester	Dutchess		Westchester	Orange	: :					. 1		: :		Sussex		a)		:	Warren	
TOWN (SHIP)	Kent		6	Sherman	Dover			Beekman	E. Fishkill	Philipstown	= :				Peekskill	Pawling	1	E. Fishkill	Palisades Park		: :	-	Monroe	Warwick	= ;	44	Greenwood Lake		Vernon	Ge- der	Montague	-	Sandyston	Pahaquarry	
FEATURE	Thayer Brook Ravine Schagticoke Indian Reservation	Bulls Bridge	Smith Property	Cat Rocks	Schaghticoke Mtn		Fawling Nature Preserve	Nuclear Lake	Hosner Mountain	Denning Hill	Little Fort Hill	White Rock	Sugarloaf Hill	Canada Hill	Anthonys Nose	West Mountain	Depot Hill	Scormville Mtn	Bear Mountain	Scockbridge Mtn	Albany Turnpike	Lemon Squeezer	Mombasha High Point	Fitzgerald Falls	Cat Rocks	Eastern Pinnacles	Bellvale Mtn ridge	Fraspect Kock	Wawayanda Swamp	Wawayanda Hemlock	Dryden Kuser Natural	Area	Illiman kavine Natural Area	Sunfish Pond Dunnfield Creek	Natural Area
C-9 STATE	CT contd				NY																								NJ						

FEATURE	TOWN (SHIP)	COUNTY	EST. DIST. FRM TRAIL	DESCRIPTION/SIGNIFICANCE	LANDOWNER	REFERENCES
Schellenberger Is.	Smithfield	Monroe	5001	Alluvial island	Federal	Paul Wieoman, Dir.
Mount Minsi	=	=	O/N T	Scenic view	=	Natural Areas Program
Wolf Rocks	=	=	D/N T	Scenic view		West. PA Conservancy
Cherry Valley	Hamilton	=	6500	Glacial striations; kames	Private	316 Fourth Avenue
Bear Swamp	Upper Mt Bethel Northampt	Northampton	8000	Good birding area	County	Pittsburgh, PA 15222
Big Offset	=	=	4000	Scenic outcrop	Private	
Little Offset	Kittatinny Monroe	9	1 N/O	Scenic outcrop	=	
Stoney Gardens	Wind Gap	Northampton	1 N/O	Boulder field	=	
Wind Gap		=	1 N/O	Mountain gap		
Chestnut Ridge	Eldred	Monroe	N 0006	Quartz crystal locality	Private	
Blue Mountain Range			0/N T	Scenic viewpoints	State	
Lehigh Water Gap	Lehigh	=	0/N T	River thru ridge		
Devils Pulpit	East Penn	Carbon	3000' N	Erosion remnant		
Bake Oven Knob	2	= 1	I N/O	Rock outcrop; view		
Bears Rock (The	West Penn	Schuylkill	O/N T	Rock outcrops; view	State	
Done Dellast		=	1		:	
Dans Fulpic	East Brunswick	: :	O/N T	Scenic outcrop	to the	
Hawk Mtn Sanctuary		-	8500° W	Hawk sanctuary, view	Private	
River of Rocks	Albany	Berks	1200' W	Boulder field		
The Pinnacle	=	=	1 N/O	Scenic outcrop		
Pulpit Rock	=	=	D/N T	Scenic outcrop		
Schuylkill River	Tilden	=	0/N T	Scenic gap	State	
Water Gap						
Auburn Lookout	Auburn	Schuylkill	1 N/O	Scenic outcrop	State	
Round Head	Bethel	Berks	D/N T	Geologic: scenic		
The Kessel	2	=		Geologic: scenic		
Swatara Gap	Union	=		Fossil site		
St. Anthony	Rush	Dauphin		Scenic area: geologic	State	
Wilderness		3		0		
Enterline Bog	Wayne	1	2000' N	Bog shrub community	Private	
Susquehanna Water	Middle Paxton	=	1 N/O	Geologic	2	
Gap						
Hawk Rock	Penn	Perry	1 N/O	Overlook		
White Rocks	Monroe	Cumberland	1 N/0	Geologic; scenic		
Pole Steeple	Cooke		1300' N	Flat topped cliffs		
Mtn Creek Natural	=	=	0/N T	Forest	State	
Area						
Sunset Rocks on	=	=	1000 s	Outstanding ridgeline		
Little Rocky Ridge)		
Sand Springs Bog	Menallen	Adams	2500'E	Lg sand spring, sphagnum	Private	
Chinquapin Hill	Greene	Franklin	1000' E	Mixed oak hardwood	State	
Natural Area	Decel-14s	- F 4	3 10005	100000000000000000000000000000000000000	=	
Carbaugn kun Natural Area	ranklin	Adams	3000	Lowiands; bak rorest		

REFERENCES	See prec, page	Ruth E. Blackburn 5028 Allan Road Bethesda, MD 20816	Charles Blankenship Recreation Staff Off. Jefferson NF 210 Franklin Rd., SW Roanoke, VA 24001
LANDOWNER	State		State Jefferson NF " " " " " " " " " " " " " " " " " " "
DESCRIPTION/SIGNIFICANCE	Lg outcrop, talus slopes High outcrop & cliffs Scenic outcrop	High rock outcrop Scenic view Scenic view Scenic view Scenic view Scenic view Overlooks Potomac River	Designated Wilderness Outcrop of white quartz Waterfall Scenic peaks Reservoir Flat-topped mountain Scenic view Limestone cave Lg chimney-like rock; view Game preserve Limestone cave Mtn bog w/red spruce Highest natural lake in VA 1500 acre scenic area 11,000 acres Glearing and overlook Reported to be oldest river in world Rim of flat-topped Pearis Mtn 4000 acres Waterfall S700 acres
EST. DIST. FRM TRAIL	0/N T 0/N T 0/N T	7 N/O 0/N T 0/N T 0/N T 1 N/O 1 N/O	
COUNTY	Franklin "	Washington """"""""""""""""""""""""""""""""""""	
TOWN(SHIP)	Quincy "	Smithsburg "" "Boonsboro	W W
FEATURE	Buzzard Park Chimney Rocks Monument Rock	High Rock Raven Rocks Buzzard Knob Black Rock Cliffs Annapolis Rocks White Rocks	James River Face Wilderness Area Devils Marbleyard Apple Orchard Falls Peaks of Otter Carvins Cove Tinker Mtn. McAfee Knob Cateaba Murder Hole Dragons Tooth Havens Wildlife Management Area Millers Cove Munns Bog Mountain Lake Min Lake Scenic Area Mtn Lake Wilderness Study Area Allen Fields New River Angels Rest Mill Creek Wilderness Study Area Allen Fields New River Angels Rest Mill Creek Wilderness Study Area Allen Fields New River Angels Rest Mill Creek Wilderness Study Area Allen Fields New River Angels Rest Mill Creek Wilderness Study Area
C-11 STATE	PA contd	Đ	₹

	KEFEKENGES	See prec. page																																			Melinda Waldrep	Trails Coordinator	USDA-Forest Service	P.O. Box 2750	Asheville, NC 28802		
* COLUMN		Jetterson NF		e-	2				8 8		11		13	9.3	George Washington NF)	9.0	=		44	=	:	=	=	5.6	0.0		=	66				=	66			Pisgah NF	=	Private	Pisgah NF		Nantahala NF	
TOWN DELEXION AND INVESTIGATION AND ADDRESS.		Circular (geologic) bowl 6375 acres		3500 acres	Scenic area rock outerone.	mondome thodododoon	Area of high mountain meadows	forests wildlife	5700 acres		Highest in VA, elev. 5729	2nd highest in VA	Outcrop: good views	Fossil outcrop	Scenic area and trail	Views across open meadows	10 acres virgin timber	Geologic		View of valley	View, AT crossing	View	Access to AT. springs	Access to AT, view	AT ACCESS OND	AT access: gap	Scenic view	Scenic view: AT access	Flat Ton elev. 4001	Sharn Ton aley 3875'	Scenic	AT crossing: view	AT crossing: view				Scenic gorge	Scenic, historic river	Warmwater springs	Scenic views		Scenic	
EST. DIST.	rkh IKAIL															D/N T	0/N T	O/N Blue Ridge	Parkway	mp 1.5	mp 2.9		9.6 dm								6.09 am					- 1		I N/O	T N/O	0/N T		0/N T	
	COUNTY																																										
	10WN(SALF)	*																																							185		
	Predict Confe	burkes tarden Beartown RARE II	Area	Little Wilson RARE	Rhododendron Gap &		Crest Zone		Lewis Fork RARE II	Area	Mt. Rogers	Whitetop	Buzzard Rocks	Lost Mountain	Crabtree Falls	Hog Camp Gap	Irish Creek	Rockfish Gap		Rockfish Valley	Shenandoah Valley	Humpback Rocks	Dripping Rock	Three Ridges	Reeds Gan	Petites Cap	Thunder Ridge	Sunset Field	Peaks of Otter		Bear Wallow Gap	Harveys Knob	Taylors Mountain	Black Horse Gap	Great Valley		Big Laurel Creek	French Broad River	Hot Springs	Rich Mountain Lookout	Non-tol-1- Comp	nancanala Gorge Marble Bluffs	
C-12	STATE	Va contd																																			NC						

STUTE	FEATURE	TOWN (SHIF)	COUNTI	FW1 INSTE	DESCRIPTION/STONIFICANCE	LAMPOWINER	REFERENCES
NC contd	Blowing Springs			D/N T		Nantaha	Con nytor
	Nantahala Gorge			T N/0	Cave formations		ace piece page
	Wavah Bald				Azalea carden view		
	Winesprine Rald			F N/C	Sont of the State		
	Standing Indian Basin				\$31× 311233	=	
	Standing Indian Mtn				Nothing hood Learning		
	John Wasilik Momorial				Ond lawoont norther to II o	pro pro	
	Poplar				tild tarkest poprat til 0.5.		
	Mooney Falls				Naterfall	B P	
	Big Laurel Falls				Waterfall	=	
	White Oak Bottoms				Bog plants, bog	===	
	Bog				turtle (rare)		
	Chunky Gal Men			T N/0	Scenic	6.6	
	Charlies Bunion					Smoky Mrns NP	Merrill D. Real
	Chimpey Tops				Rock outeron		
	Clingmans Dome				Scenic		CSMNP
	tain	Hot Springs			Ravine		Garlinhure, TN
					Scenic view	=	
	Canebreak Ridge			I N/O	Scenic view	:	
	Lambs Knob				Scenic view	der de	
	Carenflo Gap		Madison	1 N/0	Rhododendron growth	Pisgah NF	
	Big Rock Spring		Ξ	O/N I	Spring, wildflowers	8.8	
	Bluff Mountain			0/N T	Rock outcrops, elev. 4686	6	
	Catpen Gap		=	O/N T	Views	44	
	Kale Gap		=	0/N T	Cleared pasture, view	-	
	Max Patch		10.	1700'	Bald peak, views	-	
	Sugarloaf Mountain		=	1500' W	Cone shaped mountain	=	
	Lick Rock		=	1 N/0	Rock outcropping	Ŧ.;	
N.L.	Nothing reported						
GA	Tray Mountain Raven Cliffs		Towns	0/N T 0/N T	Botanically rich area Scenic, waterfall nearby	Chattahoochee NF	Robert A. Harper Recreation Staff
	DeSoto Falls		Lumpkin		Waterfalls		USDA - FS
	Blood Mountain		=	0/N T	Famed vista		601 Broad Street Gainesville, GA 30501

C-14 | This inventory includes sites along the Appalachian Trail of particular Historic or cultural significance. The information was gathered from a great many sources along the Trail, and some of the information (county location, distance from Trail, etc.) is incomplete. Also, certain states and federal lands have not yet reported on their significant areas.

The inventory is preliminary and work on it will continue.

III Historic and Cultural Features of the Appalachian Trail

E	40 A00 MALE A 400 MALE			EST. DIST.		
STATE	FEATURE	TOWN (SHIP)	COUNTY	FRM TRAIL*	DESCRIPTION/SIGNIFICANCE LANDOWNER	REFERENCES
স	Lower Nesowadnehunk	T2 R10			19th century; ME 659-1	Robert Bradley
	Lumber Camp					ME Historic Pres.Com
	Nesowadnehund Dam	T2 R10			ca. 1875; ME 659-2	55 Capitol St.
	Abol Falls Lumber	T3 R10			N Abol Falls, 1910 on;	Augusta, ME 04333
	Lumber Camp				ME 671-1)
	Grassy Pond Lumber	T3 R10			S shore Grassy pond, ca.	
	Camp				1910 on; ME 671-2	
	Daicey Pond Lumber	T3 R10			ca. 1900 on; ME 671-3	
	Camp					
	Toll Dam Lumber	T3 R10			S Daicey Pd, ca. 1900;	
	Camp				NE 671-4	
	Old Camp Number 3	T3 R10			Double Top Mtn Trail, ca.	
					1900 on; ME 671-5	
	White House Lumber	T3 R10			Nesowadnahunk Tote Rd.,	
	Сащр				ca. 1900 on; ME 671-6	
	Carry Pond Hospital	Carrying Place			Between E & Middle Carry Ponds,	
	Site				1775: ME 528-1	
	Bodfish Intervale				Stone artifacts	
	Crawford Pond	T-A R11	Piscataquis		Remains logging dam, lower	Lester Kenway
					edge of pond	P.O. Box 214
	Little Sandy Creek	Catatunk	Somerset		01d RR grade	Hollowell, ME 04347
	;					
NH	Nothing reported					

 $\star~0/N$ T means feature is on or near the Trail. R means the feature is on or near a planned relocation.

Louis Savenelli Barn Woodstock

Winslow Tavern Site

Cleveland Barn

Woodstock, VT 05091

Abandoned village 1st cemetery(late 1700)

#1408-19

#1411-2

0/n T 0/n T 0/n T 0/n T

Windsor

Norwich

Norwich Village Historic Dist.

LΛ

West Hartford Cong. Church Bunker Hill Cemetery

Ξ

West Hartford

Pomfret

1784 #1424-45

1500' N 1500' SE 500' NW

= = =

#1413-13

Preston Bristow 39 Central St.

REFERENCES	(see prec. pg.)	James N. Parrish Hist. Pres. Planner Berkshire Co. Region Planning Comm. 10 Fenn St. Pittsfield, MA 01201
LANDOWNER		
DESCRIPTION/SIGNIFICANCE	#1405-6 Orig. 40' wooden tower(1894) #1403-20 (NO TRESPASS) Until 1884 was unclimed by any organized township #1121-16 #1121-9 1923-68;rebuilt 1880 #1122-21 Gnstr. 1759-60 Town abandoned 1831	Potential Hist. Dist. Below Jones Nose ca. 1821; #31 ca. 1770; #30 #29 ca. 1800; #28 ca.1790; #27 1815; #26 ca. 1820; #25 1797/1870; #10 #3 1804; #7 Now Baptist parsonage, ca. 1815; #76 1849; #76 1844; #75 1885; #76 1843; #72 1843; #72 1843; #70 ca. 1850; #67 ca. 1850; #67 ca. 1850; #67
EST. DIST. FRM TRAIL	2000'S 300'N 2500'N 1000'NW 1500'S 0/n T 2500'SE 1500'NW 0/n T	
COUNTY	Windsor " Rutland " " "	Berkshire
TOWN (SHIP)	Bridgewater Barnard Stockbridge Sherburne " " Shrewsbury " " " Wallingford	Blackington Greylock Cheshire """"""""""""""""""""""""""""""""""""
FEATURE	Perkins House Luces Lookout Lakota Club Lodge Notown Baker Mill Mountain Meadows Lodge Long Trail Lodge Killington House Site Korzun Farm Kinsman House Crown Point Military Road Patch Hollow	Blackington Hist. B Dist. Jones, Fish, Bennett G House or Tavern Thunderhead Farm Westkit-Cole House N.W. Mason-Degan Smith Talman-Whitmarsh House L. Mason House Cheshire Cemetery Tiffany Green Beechwood Rest Home Calvin Hall Tavern Hall-Cole Store First Baptist Parsonage J. Tanner House Dr. Cole House Goorge Martin House H.D. Reynolds Store Cheshire Town Hall 6 Library Henry Brown House Markness House Cheshire Town Hall 6 Library Henry Brown House N. Harkness House N. Harkness House Mechanics Hall P. Fairfield Blacksmith Shop
C-15 STATE	VI contd	MA.

REFERENCES	(see prec. pg.)																															,									
LANDOWNER								2																																	
DESCRIPTION/SIGNIFICANCE	1848; #62	ca 1835; #60	1848-50; #61	ca. 1820; #59	ca. 1820; #58	On Brace Rd.		c bidgs remain of 50			ca. 1/80; MHS #1	Three Mile Hill			ca. 1816; SHC #73		SHC		SHC #60		SHC #56	ca. 1827; SHC #68		ca. 1827; SHC #67	1828; SHC #111		Monument		1766-1978;incorrectly shown	as pet cem, on USGS Quad	EHC #94		ca. 1828; EHC #95	1819-1820; EHC #96	1744;EHC #97		ca. 1775; EHC #119	0 v v 77 C v v 6 V C V V	ca. totu; pho #110	1816-1840; EHC #11/	ca. 1889; EAC #116
EST. DIST. FRM TRAIL																																					55.				
COUNTY	Berkshire	=	= :	= :	=	=	=		= =	=	:	=	=		=		=	=	=		=	=		=	=		11		=		=		=	=	4		11	=	6.6	: =	:
TOWN(SHIP)	Cheshire	=	= :	-	the de-	Tyringham	=		= 4	ניסוורפופא	:	Grt. Barrington	Sheffield		=		=		=		=	=	:		SI)£ "		=		Egremont)	=	£.			=	=			
FEATURE	United Methodist Church	Capt. Edmund Foster House	Methodist Parsonage	A. Caper House	T.B. Jenks House	Abraham Collins	House & Quarry	Shaker Settlement	Tyringham Cobble	Deal Lowii School	Mennessa Falrbanks House	Pixley Tavern	Berkshire Soda	Spring Hotel Site	Three Sisters Farm,	Levi Boardman House	Silas Kellogg House	S.J. Bushnell House	Bushnell School, No 1,	Bow Wow School	Pitcher School No 8	Quarry Hill Farm,	Spring House	Quarry Hill Farm	Crippen-Phelps-Curtiss-	Voseburg House	Site of Last Battle of	Shay's Rebellion	Bow Wow Cemetery		Karner-Lee House	prior to 1796	Stephen Karner House	Robert Potts Farm	Westover-Bacon-Potts-	Warner House	Hollenbeck-Benjamin	House	cornellus bunce house	Louis Farsons House	Forest May House
C-16 STATE	MA contd																																								

	NCES	(see prec. pg.)									Joseph Hickey, Sr	Off. of Parks & Rec	State Off. Building Hartford, CT 06115	Stephen J. Raiche	s & Recreatio	Agency Bld 1, Empire	State Plaza Albanv. NY 12238	Warren Balcooven	Director-Naturalist	Teatown Lake Reserv.	Spring Valley Rd. Ossining, NY 10562	Elizabeth Levers	16-D S Middletown Rd Pearl River, NY 1096					
8	REFERENCES	d eee br									Joseph	Off. of	State 0 Hartfor	Stephen	NY Parks &	Agency	State Plaza Albanv. NY	Warren	Directo	Teatown	Spring Valley Ossining, NY	Elizabe	16-D S Pearl R					
	LANDOWNER																											
	DESCRIPTION/SIGNIFICANCE	ca. 1840; EHC #115	ca: 1770; EHC #114	1762; EHC	EHC #903	1700: EUC #110	ca. 1797; EHC #111	1876-1877; NWHC #3	1869; MWHC #11				Historic village		Remains of iron ore mine	Remains of iron ore mine	Revolutionary War area			1862	1750	18th-19th Century	Artifacts of 4 diff. levels of habitation from 750 B.C.		Pioneer trail builder;	[Note to Total on TT (19/1)		Old pits for charcoal for smelting iron
EST. DIST.	FRM TRAIL										o/n T					o/n T		I u/o	F = 1 =	1 u/o		5001 S	o/n T		T u/o	T "/"		o/n T
	COUNTY	Berkshire	÷	= 3	=	Ξ	<u> </u>	=	= =		Litchfield	=	=	Rockland	Putnam	=		‡	ī	ī		Dutchess	=		Orange	=		Ŧ.
	TOWN (SHIP)	Egremont	*	1 20	= :		-	Mt. Washington	= = -		Salisbury	p.	Cornwall		Philipstown	=			Ξ	z		Dover Plains	Poughquag	17	Fullityscown Palisades Park	*		Monroe
	FEATURE	Benjamin Curtis	Ginnys Pen	Uria Bradford House	Old Dutch and Indian	Tuller-Bradford House	Deacon Samuel Newman	Mc. Washington Town Hall	Union Church	burners, house site	Bear Mountain	Salisbury Village	Cornwall Village	Fort Clinton Site	Sunk Mine	Hamilton Mine	Anthonys Nose Fort Hill	Fort Defiance Hill	Continental Village	Sunk Mine Rail Red	Quaker Hill Settlement	Cemetery	Lost Village	Callows Hill	Bartha Nemorial	Bear Mtn Nature	Center	Charcoal Pits
C-17	STATE	MA contd									CT		:	NY														

C-18				TS4			
STATE	FEATURE	TOWN(SHIP)	COUNTY	FRM TRAIL	DESCRIPTION/SIGNIFICANCE	LANDOWNER	REFERENCES
NJ	Rutan Cabin		Sussex		c1800	Private	Susanne Hand
	Phillips House		=		1854	en qu	Hist. Preserv. Sec.
	Stone House		=		c1800	11	Dept. Environ. Prot.
	Conklin House		Ξ		c1810	0.00	109 W. State St.
	Glenwood Grist Mill	ri.	=		1805	=	Trenton, NJ 08625
	DeKay Homestead		Ξ		1743	***	
	Jacobs DeKay		=		1746	2	
	Homestead						
	Wawayanda Iron Furnace	nace.	=		1846	State	
	Toland Homestead		**		c1810	Private	
	Owen Homestead		Ξ		1831	6+ 6+	
	Edsall-Drew		4.4		c1770	2.	
	Homestead						
	School House		Ξ		c1840	State	
	Bailev Homestead		=		c1815	Private	
	Van Winkle Homestead	ad	=		1753, 1809	=	
	Glenwood Baptist		2		1869	State	
	Church						82
	North Vernon		11		1863	Private	
	Methodist Church						
	Old Glenwood Post		2		1865	=	
	Office						
	Weymer Homestead		å å		c1840	Ξ	
	Log Cabin		11		c1780	=	
	01d Glenwood RR		0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-		c1881	=	
	Station						
	Edsall Homestead				c1737, c1864	=	
	Edsall-Drew House		=		c1770	=	
	Lazier Homestead		=		c1860	=	
	Walling House		=		c1830	=	
	Martin House		=			=	
	Houck House				1822		
	Walpack Center				Late 19th Cent, hamlet		
	Historic District	Ĭ,					
	Old Mine Road				Mid-17th Cent.		
	District						
	Millbrook Village				and 20th		
	Pahaquarra Copper Mine	Mine			19th and 20th Cent.		
	Ruins						
PA	Nothing reported	d d					

C-19 STATE	FEATURE	TOWN (SHIP)	COUNTY	EST. DIST. FRM TRAIL	DESCRIPTION/SIGNIFICANCE	LANDOWNER	REFERENCES
g.	PenMar Park Washington Monument	Smithsburg Boonsboro	Washington	o/n T o/n T	1st monument to Gearns	, , , , , , , , , , , , , , , , , , ,	
)				Washington	State	
	S. Mountain House/ Old S. Mrn. Tan	== =	e-	I n/o	Architectural significance		
	Log House WA-II-002	=	Ξ				
	Log House WA-II-003	=	Ξ		2		
	Log House WA-11-004	=	Ξ		=		
	Mint Spring Farm	=	Ξ		6.6		
	Emmert Farm	*	=		•		
	Sandy Hook	Maryland Hghts.	Ξ	o/n T	9.0		
	Farmhouse (19th cent)		= :		8-6		
	Lock House, C&O Canal	Knoxville	11		1		
	Weverton-Garretts Mill	Pleasant Valley	=		=		
	Gathland State Park	Cramptons Gan	=		=		
	Brick House	Sandy Hook	=		Ξ		
	WA-III-044						
	Log House WA-III-069	Brownsville	Ξ		2		
	Magnolia Plantation/	Knoxville	=		r		
	Boteler Farm/						
	myra Tarron		;				
	Stone Bridge	Sandy Hook	= :		Single arch		
	Yourtree Farm	Brownsville	=		Architectural significance		
	Brownsville, MD	ş- 0-	=		=		
	High Rock Observ. Tower	High Rock	0- 0-				
	Log House WA-IV-074	Smithsburg			=		
	Log Complex	=	Ξ		=		
	Pleasant Valley	Mt. Pleasant	=		=		
	Methodist Church						
	Log Cabin WA-IV-036	Smithsburg			=		
WV	Nothing reported						
VA	Tannery Workers		Giles				VA Hist, Landmarks
	Housing Tinkor Mill		=				Commission
					10th Continue tran firmano	Rodona	Richmond, VA 23219
	Covered Bridges	Newport			Wooden covered bridges	והמבדקד	

N

REFERENCES	Charles Blankenship Recreation Staff Jefferson NF 210 Franklin Rd, SW	C. Vernon March, III Environ. Officer VA Hist. Landmarks 221 Governor St. Richmond, VA 23219	₩₩₩	-i
LANDOWNER				
DESCRIPTION/SIGNTFICANCE	Abandoned manganese mine From 1920's logging Tapping area			
EST. DIST. FRM TRAIL	500' 1000' o/n T			
COUNTY	:	Fauquier Warren " " " " " " " " " " " " " " " " " "	T4 cc cc cc cc cc cc cc cc cc cc cc cc cc	Amherst & Bedford Bedford " " Amherst " " Botetourt " " " " " " " " " " " " " " " " " " "
TOWN (SHIP)	Atkins Troutdale	Bluemont	Jenkins Gap Thornton Gap	Kockish wap Suchanan Troutville
FEATURE	Strip Mine RR Grades Elk Garden Sugar Maple Operaton	Clendenning House Hillside Hobbs Helzel House Jarid Thomas House Whitehall Farm Clayton Hall La Grange Berry House House 30-203 Old Stone Parsonage Watts-Ashby Tavern Man House Apple Farm Linden House #2 Linden House #3 Linden House #3 Linden House #3 Linden House #3 Linden House	Linden RR Station Linden Tavern House Grassland Farm C.J. Maddox House Mountain Home Jenkins Gap Farm Ludwig Cabin Tanners Ridge Mission	MEn. 10p inn Site Swannanoa Topath Bridge Cashaw Fall Snow Greek Culvert JRIK Canal Lock 7 Padget Monument Lock 15 Campville Cabin Lock 25 Lock 26 Jacob Layman House
C-20 STATE	VA contd			7

C-21 STATE FEATURE	pji	Dalevil	Norma	Dalevil	Admn. Bldg	Nininger Hall	Cish C'	Tinker	McDonal	House	McDonal	House	Woods House	Keefer House	Kinsey-	House	Reynold	Cover	Winding	Reynolds	Newport	Price-W	Quarters	Walker Mill	Smith Lc	Payne Mi	McElvey Store	Sarver House	Pearisbury RR	Bluff City UM	Church	Tannery Workers	Housing	Bethel N	Dr. Andr	Office	Dr. Harve	1170	weston horer	Francis House	House 10-5	Byons Chapel	King Log House	Too House 10 13
5.2	Gish-Nininger Hse	Daleville College	Normal Bldg	Daleville College	Bldg	r Hall	Stn House	Tinker Mill	McDonald Bryan Sr		McDonald Bryan Jr		ouse	House	Kinsey-Caldwell Log		Reynolds Log House &	Covered Bridge	Winding Brook Farm	Reynolds Furnace	Newport UM Church	Price-Williams Slave	SILS	4111	Smith Log House	Payne Miller House	Store	iouse	iry RR Sta.	tey UM		Workers	8:	Bethel Meth, Church	Dr. Andrew Johnson	<i>p</i> .	Dr. Harvey Johnson	7	lorei	House	-5	apel	House	0 0
TOWN (SHIP)		6-8		-		2.2	=	=											Newport		86	=		=	=		=	=	Bluff City	- T		=		Pearisburg	=		Ŧ.				Mechanicsburg	-	56	
COUNTY		=		-		=	=						Roanoke	Crate	0		Giles		=	=		=		=	=	=	t	Ξ	=	ı		1 1		z	ŧ		= 1				Bland		20	
EST. DIST. FRM TRAIL																																												
DESCRIPTION/SIGNIFICANCE																																												
LANDOWNER																																												
A A A A A A A A A A A A A A A A A A A																																												

REFERENCES				
LANDOWNER		Pisgah NF	11	
DESCRIPTION/SIGNIFICANCE		Ghost town	ca. 1890; log house ca. 1840; log house Log structure ca. 1890; log house 1885; log house 1900; log house ca. 1930; log house ca. 1930; log house ca. 1930; frame house ca. 1930; frame house ca. 1930; frame house Frame house ca. 1905; frame house ca. 1906; frame house log24; frame house ca. 1906; frame house ca. 1905; frame house lyth cent. corduroy roads 19th cent. dwelling & grave Open habitation archaic & ea woodland aboriginal site	1930's CCC camp Early toll-road Ploneer cheese dairy Surface pottery
EST. DIST. FRM TRAIL	æ		o/n T	0/n T 0/n T 0/n T 0/n T
COUNTY	Bland	33	Unicoi	Neels Gap
TOWN (SHIP)	Point Pleasant Damascus	Hot Springs	Unaka Springs	Union White
FEATURE	Log House 10-10 Brandberry House Damascus Mill Log House 95-50	Runion	Unaka Springs Resort Hotel Henry McLemore House Log House Ucl58 Thomas George House Log House Ucl58 Thomas Hensley House John Norton House George Hensley House Frame House Ucl63 Neely Shelton House Jim Farmer House Belcher House Jim Farmer House Belcher House Jim Farmer House Jim Kaller House John Miller House Lumber Roads Sorrells/Casey Mill Cloudland Hotel Nick Grindstaff Dwelling Site Bell Farm Site	Walasiyi Inn Logan Turnpike Cheese Factory Indian Grave Gap
C-22 STATE	VA contd	NC	NL	GA

ANTICIPATED COSTS OF TRAIL CONSTRUCTION, MANAGEMENT, AND MAINTENANCE

The 2100-mile Appalachian Trail requires numerous operations to keep it open and well managed. These include:

- o maintenance of existing Trail
- o reconstruction of existing Trail route
- o construction of relocations
- o construction and maintenance of 250 campsites and shelters
- o sponsorship of volunteer and staff ridgerunners and caretakers
- o publication of maps, guidebooks, other information
- o preparation of plans for the Trail
- o monitoring of corridor lands acquired for the Trail

These management operations are shared by a unique cooperative system of private and public organizations: The Appalachian Trail Conference, its 31 maintaining Trail clubs, landowners, the Forest Service, National Park Service, and Tennessee Valley Authority, and the park and forest services of 14 states. Given this diversity of organizations (volunteer vs. government, local vs. national), the variety of management tasks, and the range of cost estimates between different sections of the A.T., predicting costs for the Trail as a whole is difficult.

However, it is clear from the direction provided in the Comprehensive Plan and the tradition of the Trail, that the great bulk of the costs associated with operating the Trail will be assumed by the volunteer-based organizations which created the Trail 60 years ago and have maintained much of it ever since. No significant new expenses for governments at the state or federal level are expected.

By way of example of the volunteer contribution, the costs of three management tasks--Trail maintenance, reconstruction, and construction--have been estimated below.

Analyzing costs shared by 32 private organizations, 2 federal agencies, and approximately 16 state agencies must necessarily depend on broad "replacement costs", as if the government were to suddenly be encumbered with the work done by the federated clubs. The estimates below are calculated in this way.

In reality, these costs have been and will continue to be a cashless contribution from Trail volunteers.

Financial savings to government for maintenance, reconstruction and construction of the Appalachian Trail:

I. Maintenance: The U. S. Forest Service estimates that annual maintenance of trails in regions 8 and 9 (eastern regions) costs \$350 per mile per year. These repeating cycles of annual work assures the opening and clearing of the Trail, paint blazing, signing, clearing of drainage structures and repair of bridges.

Existing state and federal park and forest programs contribute varying amounts of work to the effort. Therefore, this estimate must account for this share. Experience indicates that the Trail clubs provide approximately 50% of the trail work, where the A.T. crosses established state forests and parks, or established federal forests and parks.

			% share of work assumed
Administration		Mileage	by Trail club
NPS (established parks)		212.6	50%
USFS		804.1	50%
Established state forests			
and parks		252.8	50%
NPS lands, outside established			
areas		137.7	100%
State land, outside established	d		
areas		95.4	100%
Private land		_554.0	100%
	Total	2056.6	

Totals: On 1269.5 Trail miles, the clubs provide 50% of the costs of maintenance, which @ \$350/mile/year = \$175/mile/year (50%) contributed or \$222,162.

On 787.1 Trail miles, the clubs provide 100% of the cost of maintenance, which @ \$350/mile/year = \$275,485.

Total Trail club contribution to maintenance per year = \$497,647.

II. Reconstruction: Reconstruction is the capital improvement of existing Trail mileage through installation of drainage structures, treadway excavation and, in the case of wet terrain, bridge boardwalks. The U.S. Forest Service estimates that reconstruction costs \$3000 per mile, and that the life expectancy of this work (its depreciation) is 20 years. Therefore, planners may surmise that 1/20th of the Trail is rebuilt each year. Trail club records indicate, in fact, that approximately 5% (1/20) of their Trail sections, receive capital reconstruction each year.

The clubs will reconstruct 438.9 miles of Trail outside state and federal holdings in the next 20 years. This estimate is derived by the fact that, of the approximately 348.2 miles of the Appalachian Trail that will be relocated in the next 5 years, most of this is on the 787.1 miles of the Trail outside existing state and federal holdings. Reconstruction costs should exclude work on trail segments slated for relocation. 787.1 - 348.2 = 438.9 miles of trail to be reconstructed.

5% of 438.9 = 21.95 miles per year X \$3000 (100%) = \$65,850 reconstruction cost per year, contributed entirely by volunteer organizations.

Reconstruction efforts where the Trail is on existing state and federal holdings, averages out to be shared on a 50:50 basis between the Trail clubs and the resident agency.

5% of 1269.5 = 63.48 miles X \$1500 (50%) = \$95,220.00, $\frac{1}{2}$ of total reconstruction cost that is contributed by the Trail clubs each year.

Total annual club contribution to Appalachian Trail reconstruction = \$161,070.00.

III. Construction of Relocations: 348.2 miles of the Trail, as stated previously, will be relocated in the next 5 years. The U.S. Forest Service estimates that construction of new trail in the eastern regions costs \$5100 per mile. This expense includes all major capital investments, including bridges over streams, clearing, excavation, drainage and hardening of the Trail in wet areas.

The 348.2 miles will be almost entirely executed by the Trail clubs, because this mileage is outside established state and federal holdings.

69.64 miles will be relocated each year (1/5 of 348.2), therefore, the cost per year = 69.64 X \$5100 or \$355.164.00.

 Totals
 Maintenance
 \$ 497,647.00

 Reconstruction
 161,070.00

 Construction
 355,164.00

\$1,013,881.00 Annual contribution over next five years.

COOPERATIVE AGREEMENTS FOR MANAGEMENT OF THE APPALACHIAN TRAIL

The Cooperative Management System for the Trail will be formalized at the state level through Cooperative Agreements between the volunteer and agency partners, with Park Service, Forest Service, and ATC signatures where appropriate. Agreements are currently being prepared in most areas, and will be completed and signed following publication of the Comprehensive Plan.

The forms of agreements in existing National Park and National Forest areas will differ from those in state-administered or newly-acquired NPS corridor lands. The agencies are expected to establish agreements directly with the clubs in these cases. Such agreements already exist in several National Forests and in the Shenandoah National Park.

Cooperative Agreements for Management in Preparation as of July 1, 1981

STATE	VOLUNTEER PARTNERS	GOVERNMENT AGENCY PARTNERS
New Hampshire	Appalachian Mountain Club Dartmouth Outing Club Appalachian Trail Conference	NH Dept of Resources and Economic Development White Mountain National Forest National Park Service
Vermont	Dartmouth Outing Club Green Mountain Club Appalachian Trail Conference	VT Agency of Environmental Conservation Green Mountain National Forest National Park Service
Massachusetts	AMC, Berkshire Chapter Appalachian Mountain Club Appalachian Trail Conference	MA Dept of Environmental Management National Park Service
Connecticut	AMC, Connecticut Chapter Appalachian Mountain Club Appalachian Trail Conference	CT Dept of Environmental Protection National Park Service
New Jersey	NY/NJ Trail Conference Appalachian Trail Conference	NJ Dept of Environmental Protection National Park Service
Maryland	Potomac Appalachian Trail Club Appalachian Trail Conference	MD Dept of Natural Resources National Park Service

PRELIMINARY

Appendix \mathbf{F}

JUN. 1 7 1981

Memorandum of Agreement for the Operation, Development and Maintenance of the Appalachian Trail

State of Vermont

Parties

Green Mountain Club (GMC)
Dartmouth Outing Club (DOC)
Appalachian Trail Conference (ATC)
Vermont Agency of Environmental Conservation (AEC)
U.S. Forest Service - Green Mountain National Forest (USFS)
National Park Service (NPS)

Purpose

This agreement recognizes formally the existing commitment of GMC, DOC, ATC (private, non-profit organizations), AEC (a state agency), USFS and NPS to work together cooperatively in the operation, development and maintenance of the Appalachian Trail in Vermont. More specific understandings exist in the GMC/AEC Cooperative Agreement of 1981, the GMC/USFS Cooperative Agreement of 1972, the ATC/USFS Memorandum of Understanding of 1980, the NPS/USFS Memorandum of Agreement of 1970 and the ATC/NPS Memorandum of Agreement of 1970. Additional understandings, if deemed necessary by the parties involved, will be reached between DOC and AEC and between GMC, AEC and USFS through a local management planning process coordinated by DOC and GMC -- and documented in periodically-updated Local Management Plans.

Authority

This partnership approach is authorized by the National Trails System Act, 16 U.S.C. 1246 (h), which authorizes cooperative agreements with states and private organizations "to operate, develop, and maintain any portion of a national scenic trail either within or outside a federally administered area."

Responsibilities

- DOC will operate, develop and maintain the Appalachian Trail between the State line at the Connecticut River and Vermont Route 12 at Prosper, including periodic monitoring of NPSacquired land.
- 2) GMC will operate, develop and maintain the Appalachian Trail outside USFS and State property boundaries between Vermont Route 12 at Prosper and the Vermont/Massachusetts line, including periodic monitoring of NPS-acquired land.
- 3) GMC and DOC accept these responsibilities in accordance with existing understandings with ATC. ATC retains the responsibility for assuring that the Appalachian Trail is satisfactorily operated and maintained and will serve in a back-up capacity to GMC and DOC.
- 4) AEC will remain available for consultation by GMC and DOC in the operation, development and maintenance of the Appalachian Trail outside USFS and State property boundaries. AEC will notify appropriate state and local governmental units of their responsibilities for fire suppression, law enforcement, and search and rescue activities along the Appalachian Trail. AEC and GMC will continue their traditional partnership in the operation, development and maintenance of the Appalachian Trail within State property boundaries.
- 5) <u>USFS</u> and GMC will continue their traditional partnership in the operation, development and maintenance of the Appalachian Trail within USFS boundaries.
- 6) NPS continues to have overall responsibility for administration of the Appalachian Trail and, in cooperation with ATC, will provide information and coordination needed for this purpose.
- 7) The parties to this agreement will consult at least annually regarding the operation, development and maintenance of the Appalachian Trail. Each party will provide the name of its principal representative to each of the other parties within 30 days of the signing of this agreement.

8) AEC and USFS will involve GMC, DOC, ATC and NPS in planning at the earliest possible stage for any proposed highway improvement, utility crossing or similar major development impacting the Appalachian Trail and will consider supporting mitigating measures, such as grade separations and undergrounding of utility lines, where needed to minimize impacts on the Appalachian Trail.

The Long Trail

Equal recognition shall be provided for the Long Trail, which predates the Appalachian Trail, in all regards including but not limited to signs, guide books, maps, brochures and other information media describing that portion of the Appalachian Trail which coincides with the Long Trail.

Non-Discrimination

During the performance of this agreement, the cooperators agree to abide by the terms of Executive Order 11246 on non-discrimination and will not descriminate against any person because of race, color, religion, sex or national origin. The cooperators will take affirmative action to ensure that applicants are employed without regard to their race, color, religion, sex or national origin.

Officials Not to Benefit

No member of or delegate to Congress, or resident Commissioner, shall be admitted to any share or part of this agreement, or to any benefit that may arise therefrom; but this provision shall not be construed to extend to this agreement if made with a corporation for its general benefit.

Term of Agreement

The term of this agreement is five years from the last date of signing. At the end of the term, the parties will assess the benefits of the Agreement and reaffirm or amend it for a second term.

Termination and Revision

This agreement may be terminated upon sixty days advance written notice given by one of the parties to each of the other parties or it may be terminated earlier by consent of all parties. It may be revised at any time be agreement of all parties.

date		Green Mountain Club
date	-	Dartmouth Outing Club
date	-	Appalachian Trail Conference
date		Agency of Environmental Conservation
date	-	Green Mountain National Forest
	33	
date	-	National Park Service

Appendix G

SAMPLE CLUB/AGENCY AGREEMENT (2 party) - CHEROKEE NATIONAL FOREST/TENNESSEE EASTMAN HIKING CLUB NOTE:

EXHIBIT II

Description of work to be performed on the Cherokee National Forest by the Tennessee Eastman R.C. Hiking Club for Maintenance and Management of the Appalachian Trail

Item	Work Assignment USFS TE	ent TEHC	Remarks
Maintenance			
Blazing		Д	
Maintenance - minor (clipping, weeding, small blow-downs, litter removal)		ρ,	USFS may help on occasion especially with large litter problems.
Maintenance - major (large blowdowns, trail washouts)	Ω4	ഗ	USFS will do most. TEHC can do smaller projects.
Steps and waterbars	p.	S	Either can do.
Vista clearing	Ω4	w	Where mutually agreed. TEHC can part-icipate.
Improvements - Facilities			
Gates (to prevent vehicle access)	D		
Shelters - site selection, design	ρų	S	Both groups should approve.
- construction	e ₄	ಬ	USFS will do most. TEHC may help, or maybe the entire project.
- maintenance, light	S	p.	
- maintenance, major	p _i	လ	
- clean up		e.	USFS can do also.

G-2	Work	(Ument	
Item	USFS	TEHC	Remarks
Signs - Installation & refurbishing		o.	
- procurement	Δ,		
Solid waste containers	Ω,	S	
Spring			
- clean up & signing		۵	
- blue-blaze trails to springs		۵۰	
Stiles	S	Ω,	
Stream crossings	Ω	S	TEHC may do small ones by USFS recommendation.
Trailhead parking	۵.		USFS will build. TEHC should be consulted.
Protection			
Fire suppression	۵		
Law enforcement (vandalism, unauthor- ized vehicles, etc.	۵۰		TEHC will report incidences.
Search and rescue operations	۵		A County responsibility, W/USF3 & TEHC help.
Administration			
Guidebook		Δ,	ATC publication.
Maps	Q.		Other than Guidebook maps.
Patrol Programs	۵.		TEHC may also do some.

Remarks		At least two meetings per year (May & June)	TEHC should be informed and consulted.	Either group can propose; both should approve	TEHC will assist if USFS requests.		Either can do. USPS will do large ones.	
Work ignment TEHC		p.		w	S		S	ρι
Work Assignment USFS		တ	P4	p,	А	Д	Д	Ωι
Item	Planning:	- Annual Work Plans for the AT	- Forest Management Plans (timber sales, special uses, road construction, etc.	Relocations - design	- landowner contact	- land acquisition	- construction	Trail education (users, public, ad- joining landowners)

P = Primary S = Secondary

APPALACHIAN TRAIL MANAGEMENT PLAN

The Connecticut Appalachian
Trail Community

August 1, 1981

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PART I INTRODUCTION

I.-1 Preface

This document serves as the guide for the management of the Appalachian National Scenic Trail in Connecticut. Connecticut component of the Comprehensive plan for the Management of the Appalachian Trail that is currently being developed by the National Park Service, as directed by the March 21, 1978 (PL 95-248) and November 10, 1978 (PL 95-625) amendments to the National Trails System Act of 1968 (PL 90-543). This plan, moreover, is the key element in a cooperative management process for the protection and maintenance of the Appalachian Trail in Connecticut. is a comprehensive framework that will enable the National Park Service, the State of Connecticut, Appalachian Trail Conference the Connecticut Chapter of the Appalachian Mountain Club and the public to engage in an effective partnership for managing the Trail in Connecticut. As much as this plan is a document, it is a process whereby the Government, the Club, and the public participate in its development and subsequent revision.

The National Park Service, by delegation of the Secretary of the Interior, has primary authority and responsibility for acquisition, development, and management of the Appalachian Trail.

The preparation of this plan, although required at the Federal level by public laws mentioned above, was prompted in Connecticut by public concerns which were expressed at a series of three public meetings on the trail acquisition project. These public forums were held during the fall and winter of 1978-79 in the towns of Cornwall, Salisbury, and Kent.

All interested parties were invited to participate in the planning process including representatives from each of the trail towns, from the landowners organization, from conservation groups, and from the Connecticut Chapter of AMC.

2. Appalachian Trail Management Committee

The people listed below are those who consistently participated in the writing and review of the plan. Others, in numbers too numerous to mention, had input during the process. These people as well deserve a note of thanks.

Finally, the Housatonic Valley Association and its Board of Directors deserves credit for providing many hours of staff time to the project.

Ralph H. Goodno, Jr. - Chairman Housatonic Valley Association, West Cornwall, Connecticut

Judith Besancon - West Hartford, Connecticut (AMC)

Anthony Cantele - Pleasant Valley, Connecticut (DEP)

Keith Bond - Lakeville, Connecticut (Landowner)

Susan Cooley - Middletown, Connecticut (TNC)

David Doubleday - Cornwall, Connecticut (Landowner)

David Drozd - Southington, Connecticut (AMC, Sierra Club)

Erwin Edelman - Cornwall, Connecticut (Landowner)

Peter Goodwin - Kent, Connecticut (Landowner)

Samuel Hawley - Falls Village, Connecticut (Forester)

John Hicks - Salisbury, Connecticut (Landowner)

Lawrence McCabe - Falls Village, Connecticut (Landowner)

Luella Pratt - Harwinton, Connecticut (AMC)

John Rand - Salisbury, Connecticut (Landowner, HVA)

Robert Reynolds - Kent, Connecticut (Landowner, DEP)

Norman Sills _ Salisbury, Connecticut (AMC)

Roger Sternberg - Hanover, New Hampshire (ATC)

Charles Yohe - Cornwall Bridge, Connecticut (Landowner)

3. Purpose Of This Local Management Plan

- To serve, guide, and aid the Connecticut Chapter of AMC by providing a comprehensive and workable framework for the management and protection of the Appalachian Trail and community interests.
- To guarantee the role of the volunteer in the management process.
- To provide coordination and direction for present and future management of the trail through continued involvement of all interested persons, organizations and agencies.
- To increase public understanding and awareness of management of the trail.
- To comply with State and federal mandates to protect and manage the trail.
- To complement the comprehensive plan prepared by the National Park Service (NPS) for the entire trail.

4. Description of the Existing Trail

A. The General Route

The Appalachian Trail traverses Connecticut from Schaghticoke Mountain in Kent to Sage's Ravine in Salisbury near the Connecticut-Massachusetts state line. It passes through several state forests and parks, follows twelve miles of paved roads and five miles of dirt roads for a total of approximately 56 miles. It also crosses twelve paved roads, two of them twice, and four dirt roads which are passable by automobile. Traversing some rugged terrain, notably Schaghticoke and Algo Mountains, St. John's Ledges, and Coltsfoot, Barrack and Bear Mountain, it passes five outstanding ravines: Thayer Brook, Guinea Brook, Dark Entry, Dean Ravine, and Sages Ravine. The best views include those from Schaghticoke, Cobble, Coltsfoot, Mohawk, Barrack and

... General Route

Bear Mountains, Lion's Head, Rand's View and St. John's Ledges. The scenic five mile Housatonic River walk is the longest river walk on the Appalachian Trail.

B. History

From Kent to Salisbury the Trail passes through what was once "iron country." Northwest Connecticut was known as the "Arsenal of the Revolution" and by the middle of the 19th century most of the forests were cut to feed the blast furnaces in all of the trail towns. Along the trail many former "Charcoal Pits" can be seen, and are easily identified as level, circular places in the forest about 20' in diameter where charcoal was once produced by controlled burning of trees. These are often connected by remnants of old roads which the trail follows in some locations.

In Cornwall the trail passes through the abandoned ruins of Dudleytown. In Falls Village the Trail passes by the massive canal built in 1851 (and never used) which serves as another reminder of the area's industrial past. In Kent the Trail passes through the still active Schaghticoke Indian reservation, established in the 18th century, and also passes by the campus of Kent School. Other private schools near, but not on, the trail are Marvelwood School in Cornwall and Salisbury School in Salisbury. On Bear Mountain, once thought to be the highest point in Connecticut, are the vandalized ruins of a stone monument built almost 100 years ago.

C. Land Ownership Patterns

The Appalachian Trail in Connecticut is one third on private land, one third on public land, and one third on public roads, including a five mile walk on a discontinued dirt road paralleling the Housatonic River.

... Land Ownership Patterns

The State of Connecticut is the largest landowner along the trail in Connecticut. Major landowners along the trail are Kent School, the Stanley Company, Northeast Utilities, Pond Mountain Trust, Dark Entry and Yelping Hill Association, the Town of Salisbury and The Nature Conservancy. Other corporate and individual owners bring the total number of landowners on the trail to approximately 50.

D. Overnight Facilities

Overnight facilities along the trail are primitive and include seven lean-to's, five of them owned and maintained by the State. Since 1979, an effort has been made to regulate camping by designating certain areas as camping "zones". (Refer to page 10 for definition and explanation).

E. Maintenance

Since 1949 the Appalachian Trail west of the Housatonic River - 33 miles - has been maintained by the Connecticut Chapter of the Appalachian Mountain Club and the 23 miles of trail east of the river by Seymour Smith of Watertown. These assignments were made by the Appalachian Trail Conference, a coalition of 60 or more volunteer hiking clubs who maintain the trail from Georgia to Maine (see page 18). Starting in November of 1979 the Connecticut Chapter assumed responsibility for all of the Appalachian Trail in Connecticut and most of the "feeder trails" or blue blazed trails which are connected to the Appalachian Trail.

F. Relocations

The following relocations were approved by the Connecticut Appalachian Trail Committee and in most cases have been flagged and surveyed. However, recent budget cuts by the Administration have created uncertainty as to the future acquisition status and timing of certain relocations.

... Relocations

After leaving Lion's Head the trail will switch back to the north and east and descend through the woods directly to Route 41. After climbing Barrack Matiff the trail will avoid Hamlet Hill Farm and stay on Nature Conservancy property. It is not clear yet what the trail will do in the Prospect Mtn - Iron Bridge area. Village it will be relocated onto what is now the River Trail. Instead of making the 23 mile loop over Barrack Mtn. and through Cornwall, the trail will go over Sharon Mtn. on the west side of the Housatonic River for 13 miles, mostly on State Forest land. It will continue south along the river as presently routed to St. John's Ledges but instead of going through the State Park it will follow the ridge above the river from Caleb's Peak to Route 341. From here to Schaghticoke Mtn. it will generally parallel the existing trail but be higher on the ridge and further to the west. After leaving the Indian Reservation the trail will descend Schaghticoke Mtn. and enter Park Service properties on both sides of the Ten Mile River, which it will cross on a suspension bridge. After crossing Ten Mile Hill in Sherman the trail will enter New York State near Route 55. These new trail sections will be built over the next several years by volunteers and staff coordinated by the Connecticut Chapter of the Appalachian Mountain Club.

5. The Appalachian Mountain Club (AMC)

The Appalachian Mountain Club was formed in the 1870's and is the oldest club of its kind in the country. It now has a staff of about 45 people and a membership of 25,000, mostly in 10 chapters from Maine to the Philadephia area. The Club has a century long commitment to the recreational management of public lands and is widely known for its work with federal agencies including the White Mtn. National Forest, under which trail building services, visitor information programs, recreation-related research, and the operation of back country facilities are included. The Connecticut Chapter of AMC was organized in 1921 and has a present membership of 2500. The Club owns land and a cabin in the Bear Mtn. area of Salisbury and has the trail on its property. Activities of the

... AMC

Chapter, and of the Club, in addition to maintaining hiking trails include varied educational programs, work on land management issues and organization of recreational hiking, skiing, rock climbing, canoeing and similar activities. (See page 17)

6. Guidelines for Trail Users

The following Management Guidelines were developed by the management committee for use in the pamphlet which is distributed to trail users. They are included here as an integral part of the management plan and should be incorporated or revised as the plan is revised.

PLEASE:

- 1. Park only in designated areas.
- 2. Keep the trail and trailhead free of litter.
 Carry out and home what you carried in. The barrels are meant for the convenience of long distance hikers.
- 3. Stay on the trail. The footpath is marked by 2" x 6" white blazes. Double blazes indicate a turn in the trail.
- 4. Federal law prohibits motorized vehicles on the trail.
- 5. You are asked to camp within the designated ZONE, which means the general area indicated on the map and on trees by a numbered sign 3
- 6. Travel in groups of 10 or less. If your group is larger, separate into smaller groups and travel at least ½ hour apart.
- 7. Open fires are permitted only when snow is on the ground. Please use small backpacking stoves. Fire rings and hacked trees detract from the appearance of a campsite.
- 8. Move at least 50 feet from the trail and 200 feet from water to dispose of human waste. Pit-privies are available at Dean Ravine, Sages Ravine, Under Mtn. trailhead, Brassie Brook, and at all state lean-to's except Chase Mtn. and Red Mtn.
- 9. Keep your pets under control at all times.
- 10. Leave the flowers, plants and trees for the enjoyment of the people who will follow you. Take only photographs leave only footprints.
- 11. Protect the water. Wash dishes and yourself away from water sources.

NOTE: Water not tested. To be sure, boil or treat.

PART II MANAGEMENT PRINCIPLES/ACTION PLAN

II-1. Preface

This section contains the basic principles to be used in managing the trail. It includes specific recommendations relative to trail use and maintenance and is divided into two segments - the physical planning and action recommendations and the social aspects or relationships of involved groups.

- 2. The Physical Trail
- A. Trail Design and Relocation
- 1. MANAGEMENT PRINCIPLE: The trail should be a narrow, rustic, foot path within an adequate protective corridor. Over construction should be avoided and trail workers should be discouraged from doing more than the minimum necessary to control erosion and other construction and design-related problems.
- 2. Connecticut Appalachian Trail Committee (CATC)

In Connecticut the CATC is a formal committee formed for the purpose of studying and making recommendations to the National Park Service on trail routing and land acquisition matters.

Members of the committee are as follows:

Neil Clark - Appalachian Mountain Club

Ned Greist - Appalachian Trail Conference

Joseph Hickey - Connecticut Dept. of Environmental Protection

John Hibbard - Connecticut Forest and Park Association

Ralph Goodno - Housatonic Valley Association

Susan Cooley - The Nature Conservancy

James Aiken - Kent, Connecticut

John Hicks - Salisbury, Connecticut

Frank Cary - Sharon, Connecticut

Norman Sills - Salisbury, Connecticut

Charles Yohe - Cornwall, Connecticut

Dick Donohoe - Sherman, Connecticut

* Lawrence McCabe Falls Village

^{*} recently deceased

3. Trail Design Criteria

Trail design and relocation criteria should:

- Meet the hikers' needs for safety, solitude, convenience, and challenge
- Provide for protection of the rights of landowners
- Minimize impact on fragile or unique areas
- Utilize accepted trail building techniques in accordance with the ATC stewardship manual
- Incorporate varied topography and focus on scenic terrain and historic features
- Minimize existing and future management problems

B. Trail Maintenance

- 1. MANAGEMENT PRINCIPLE:
- Maintenance will be done in accordance with Appalachian Trail Conference standards as presented in the Stewardship Manual.
- Wherever possible, maintainers will be chosen from the trail communities.
- The annual review of trail conditions which has been held in the spring for many years is essential to insure an adequately maintained trail
- 2. The Connecticut Chapter of the Appalachian Mountain Club is that organization designated by ATC to be responsible for trail main-tenance and management for the Appalachian Trail in Connecticut.

 This duty is coordinated by the Connecticut Chapter Trails Committee.

The chairman of this committee is elected annually by the Chapter and traditionally has served for two years but can serve more or less. The chairman chooses committee members from those who have shown an interest in trail work and have the ability to make decisions affecting the Chapter and the trail.

The chairman appoints the maintainers, who are individuals or organizations that agree to assume responsibility for maintaining 5 to 6 miles of trail. This responsibility includes but is not limited to blazing, clearing of trail, litter pickup, and trail hardening to the limit of their ability and interest. At the present time they will also be responsible for housekeeping

... Trail Maintenance

chores at camping zones within their section, including lean-to's.

The trails chairman is a member of the executive committee of the Connecticut Chapter of the Appalachian Mountain Club. (see appendix J)

C. Overnight Facilities

1. MANAGEMENT PRINCIPLE: The use of camping zones allowing concentrated yet somewhat dispersed camping off the trail footpath is endorsed. Camping zones are defined as areas adjacent to the trail where dispersed camping is permitted. This is in contrast to specific campsites which tend to encourage heavy use, which may degrade the environmental quality of a small area.

Camping zones may be added or removed upon recommendation of the Connecticut Appalachian Trail Coordinator with the approval of the Trails Committee of the Connecticut Chapter of AMC. Those not on federal land will be subject also to approval by the Department of Environmental Protection or private landowner. In Connecticut there is no specific distance between camping zones but each one will be considered separately according to the need and suitability.

Camping zones are identified either at their beginning and end or by side trails and should be located in accordance with the following guidelines:

2. Camping Zone Design Criteria:

- Away from, and out of sight of, the MAIN TRAIL and access trails
- Well-drained soils
- Relatively flat sites
- Adequate buffer from adjacent land uses
- Inaccessible to vehicles
- Reasonable access to potable water
- Avoid excessive environmental impact

3. Shelters

Shelters will be given consideration in certain areas of the trail in Connecticut, identifying those sensitive areas where a shelter would serve to reduce hiker impact on the environment. Shelters can attract non-trail-type users, invite vandalism, fire problems, and other characteristic nuisances. Shelter need will be evaluated by first designating such sites for tent camping, followed by a recommendation from the AMC Trails Committee for or against further development.

During the summer and fall of 1980, an experimental shelter was constructed at Brassie Brook in Salisbury to provide an alternative to camping in Sages Ravine. Use of this facility will be monitored by AMC and the data used in analysis of a future shelter program.

During the summer and fall of 1981, a study entitled Maintenance and Validation of Self Registration Systems by volunteers along the Appalachian Trail in Connecticut is being made possible by a grant from the U.S. Forest Service. (See appendix F)

4. NEPA Compliance

Any proposed facility development on the trail must be in compliance with NEPA*, and with state and local health codes. The final location of overnight facilities is the responsibility of the Connecticut Chapter of AMC. There are two situations which require NEPA compliance and which affect the trail in Connecticut:

- 1. where the trail is being relocated and the Park Service is acquiring the land to accomplish this;
- 2. where trail management actions are proposed which might have significant impacts.

In both cases NPS will continue with existing procedures. Environmental assessments will be prepared by the NPS office (with club help) on proposed relocation.

F. Trail Signs and Markings

1. MANAGEMENT PRINCIPLE: Top quality, permanently established signs should be used throughout the state and should be designed for the trail in Connecticut as a whole before being individually placed. Signs should display information and regulations and be positive whenever possible.

2. Standard for signs

Signs will be a wood type constructed of redwood and pine, with Leroy Letters by Keuffel and Esser. Each letter size ranges from 1.35" to 2.5" depending on the size of the sign. White on green are the choosen colors for these signs. Signs indicating a camping zone will have a specific symbol for this purpose. (\(\lambda\))

- 3. Signs should denote:
- parking
- rules and regulations
- location of, distances to, and limits of camping zones
- potable water sources
- side trails

4. Sign Committee

The sign committee will be a subcommittee of the trails committee. It will maintain an inventory of existing signs and will determine what new ones are needed and which should be replaced or removed.

5. Blazes

Blazes should be the standard Appalachian Trail blaze as per ATC stewardship manual, and visible from one to the next where any possibility of confusion exists. The standard Appalachian Trail blaze is white, 6 inches vertical and 2 inches horizontal, square at top and botton.

G. Roads

1. MANAGEMENT PRINCIPLE: The trail meets and crosses many roads in its route through Northwest Connecticut. The large number of these

... Roads

encounters has provided easy access to most sections of the trail but has also created many difficult management problems.

In the interest of improving the remote character of the trail and in assisting the management effort, the trail has been relocated to avoid as many roads as possible. Where that option has not been possible, a distinction has been made between a trail-head and a road crossing. That distinction, upon which parts of this management plan is based, is as follows:

- Trailhead: any point where the trail meets a road and where facilities such as parking and information can be provided. Road Crossing - any point where the trail meets or crosses a road but is unsuitable for parking and other trailhead uses.
- 2. The location of designated trail heads is based upon parking arrangements which are acceptable to the town or State. Plans for parking areas will be submitted to the town officials for their review and comment.

(reference appendix B)

- 3. The State Department of Transportation approves signs on State highways while signing on town roads needs the approval of the Town Board of Selectmen. Trail identifications signs will be placed at all designated trailheads, but not at road crossings. The AMC Chapter Trails Committee may, after review, request no parking signs be placed at road crossings where parking creates an unsafe or objectionable condition. (see page 16 and appendix F for information on signs)
- 4. The Connecticut Chapter of AMC will annually review existing trailhead facilities and implement necessary changes based on demonstrated use patterns.

(see appendix C/B list of Road Crossings and trailhead facilities)

H. Parking/Trailhead Facilities

1. MANAGEMENT PRINCIPLE: Provide for suitable and sufficient parking at designated trailheads and prohibit parking in areas where danger exists or lnadowners are suffering from abuse of parking privileges. Access trails must also be included in the planning. The coordination of trailhead and sign maintenance rests with the Connecticut Chapter of AMC.

The location of designated trailheads is based upon locally acceptable parking arrangements. Such trailheads should be adequately spaced to minimize the number of parking areas and attendant legal problems. Plans for parking areas will be submitted to the town planning and zoning commission and the Connecticut Department of Transportation for their review and comment.

- I. Access Trails/Side Trails
- 1. MANAGEMENT PRINCIPLE: Access and side trails are useful to gain access or egress to the trail or to connect with camping zones or special features off the main trail. There shall be no camping allowed on access trails which simply connect the Appalachian with roads.
- 2. All access and side trails will be managed and maintained according to this management plan and the ATC Stewardship manual.
- 3. Any proposed access or side trail connecting with the A.T. will be approved by the Connecticut Chapter of AMC and The Connecticut Department of Environmental Protection.
- 4. The management partners will consider, but not be limited to, the following guidelines for review of proposed access or side trails:
- identification of need
- affected landowners
- review of impact of proposed location
- necessary support facilities and maintenance

II-3. The Social Trail

It is the intent of this management plan and the Connecticut Chapter of AMC to designate specific management responsibilities for each managing partner and to enter into a cooperative agreement to assure that all actions of this plan are properly implemented and updated in a timely fashion.

A. Trail Management Partners

The following section lists those major partners involved in trail management and attempts to define their roles and the mechanisms to facilitate communication.

1. MANAGEMENT PRINCIPLE: Trail management decisions are being made by the maintaining club in cooperation with all interested parties. On-going efforts are made to facilitate communication between the managing body, the users, and the neighbors of the trail. Town, State, and federal government as well as landowners will be involved in the formulation, implementation, and review of the management plan.

Management in Connecticut is under the direction of the Connecticut Chapter of AMC (or future designee of ATC) and the Connecticut DEP. Formal cooperative agreements are being negotiated and will be incorporated when finalized.

2. Description of Partners

Connecticut Chapter of Appalachian Mountain Club (AMC)

As the designated maintaining club for the entire AT in Connecticut, the Connecticut Chapter of AMC holds the responsibility for the implementation of the management plan, regular maintenance of the trail footpath, and a number of other specific maintenance and management concerns. (On state land the state agency has final authority for management decisions). The Trails Committee of the Chapter is responsible for reviewing and updating the management plan on a regular basis and submitting this review to the Advisory Council for endorsement and comment. (See CATMC page 20).

Appalachian Mountain Club (AMC)

The AMC is the parent organization to the Connecticut Chapter, the designated maintaining club in Connecticut. The organization provides trails construction and maintenance expertise as well as professional trail crew services. (See page 18)

AMC also administers the Smith-Lorenz fund which was established to provide trail management funds for Appalachian Trail activities. in Connecticut and Massachusetts. (See appendix L Budget)

Connecticut Department of Environmental Protection (DEP)

As the major trail landowner in Connecticut, the state is the public partner in the management of the trail, especially as it crosses state owned and managed lands. The state DEP has consistently participated in trail acquisition and management planning and will continue to play a major role in long term protection and management of the Appalachian Trail in Connecticut.

The DEP has statutory authority to enforce all hunting, inland fishing, and trapping laws as well as to monitor activities which would impact air and water quality and for the enforcement of laws to protect those resources.

Appalachian Trail Conference (ATC)

The Appalachian Trail Conference is a coalition of hiking groups which exists to oversee the protection and management of the entire 2000 miles of the Appalachian Trail from Maine to Georgia.

The authority of the ATC for development of trail standards and responsibility for maintenance and management comes from the member clubs and was set forth in the Constitution of the Conference at its creation in 1925.

The ATC functions to coordinate management of the A.T. through the assignment of trail sections to clubs and by action as a cooperating agency between management partners. ... ATC

The major portion of ATC's involvement in Connecticut has dealt with providing support and expertise in the writing of the management plan, and a review and approval process for completion of local management plans. This expertise must be utilized on a continuous basis to assure proper coordination of long-range trail management decisionmaking.

National Park Service (NPS)

The National Park Service program, as described in the 1968 and 1978 Appalachian Trail legislation and amendments requires not only a trail protection program through acquisition, but also the writing of overall management strategies which will act as an overview in the context of local management plan.

Although the NPS program is financially limited to trail and corridor acquisition the responsibility for protection and proper care of the AT ultimately rests with the Park Service. It is essential that the NPS involvement continue on a state and local level after the completion of the acquisition program. The mechanism to accommodate continued NPS involvement is through the management advisory council. (See page 20)

Towns/Landowners

The AT has existed in Connecticut for many years due to the willingness of private landowners to allow their property to be used by the hiking public.

It is essential that these trail neighbors as well as the town governments which have participated in the acquisition and planning process be given the opportunity to express their concerns on trail related problems. (See appendix H)

Private Groups

Many private interest organizations have been involved in plans for acquisition and management of the AT in Connecticut. These groups have played a valuable role in the trail effort and provisions

... Private Groups

for their continued role should be encouraged.

- B. Connecticut Appalachian Trail Management Council (CATMC)
- 1. MANAGEMENT PRINCIPLE: In order to provide for continued involvement of all interested organizations, agencies, towns, and individuals, a management advisory committee will be established to review the plan and advise the maintaining club. This committee is hereafter referred to as the "Connecticut Appalachian Trail Management Council". (Hereafter referred to as Advisory Council)

2. Membership

The council shall consist of 14 delegates; one representing each of the below listed organizations or towns, plus 2 at-large members.

- 1) Towns Salisbury
 Falls Village
 Sharon
 Cornwall (temporary)
 Kent
 Sherman
- 2) Appalachian Mountain Club (AMC)
- 3) AMC Connecticut Chapter
- 4) Appalachian Trail Conference (ATC)
- 5) Connecticut Dept. of Environmental Protection (DEP)
- 6) National Park Service (NPS)
- 7) Connecticut Forest and Park Association
- 8) 2 at-large

Appointments to the council shall be made by the First Selectman, in the case of towns; by the president or executive officer of the private groups; by the project manager in the case of NPS; by the Commissioner of DEP for the State. The at-large members will be chosen by the council.

The council may revise its membership with approval of the majority of those present at a regular meeting. Any change is subject to approval by the managing partners.

3. Purposes and Activities

The council shall develop procedures and bylaws, elect its own officers, and shall not meet less than twice each year for the following purposes and activities:

- 1) to review current management strategies and make recommendations to the Connecticut Chapter of AMC.
 - 2) to review comments and input from all interested parties
- 3) to assist AMC (maintaining club) in implementation of the management plan.
- 4) to assist in the review of ridgerunner and education programs, pamphlet review, and any other business pertinent or requested.
- 5) to facilitate communication among landowners, managers and users.
- 6) to review and comment on revisions to management plan as proposed by Connecticut AMC Trails Committee.
- C. Information and Education
- 1. MANAGEMENT PRINCIPLE: Education should be a continuing process and should be aimed toward low impact use of the trail. Whenever possible it should supersede enforcement as a means of managing the trail

2. Ridgerunner Program

The paid ridgerunner program, which began as a temporary experiment during the summer of 1979, is proposed as a permanent educational program funded on an annual basis from contributions and from the Smith-Lorenz endowment fund created for trail management. (See AMC page 18). At least 2 seasonal ridgerunners will work on the trail from Memorial Day through Labor Day each year. The main function of the ridgerunners is to educate hikers, however, they will also gather data on trail use patterns and physical trail conditions. The paid ridgerunners will be supervised by the Connecticut Appalachian Trail Coordinator.

The volunteer ridgerunner program is proposed as a permanent program of the Connecticut Chapter of AMC. The Connecticut Chapter

... Ridgerunners

of AMC Education Committee and Trails Committee will be responsible to coordinate and train volunteers for this job. (See appendix K).

3. Trail Education

The AMC is committed to hiker education and is developing an outreach program to educate known user groups. This will include scout troops, school groups, hiking clubs, etc..

AMC will also coordinate an on-going education program in conjunction with the State Department of Environmental Protection. This could include annual articles in DEP publications, development of maps illustrating local trails other than the A.T. in proximity to State managed parks and forests, and the selling of guide books and other literature at State Park Facilities. Free pamphlets such as "Low Impact Camping" should be made available at these facilities.

4. Trail Coordinator

The position of Connecticut A.T. Coordinator is proposed as a permanent position of the AMC. The focus on management in Connecticut might be expanded to include trail management in the Common-wealth of Massachusetts. The coordinator could also assist in the administration of the Smith-Lorenz endowment fund which will provide funds for trail management in both states.

5. Guidelines Pamphlet

The Connecticut A.T. Guidelines pamphlet, which was begun for the 1979 hiking season, will become an annual publication of the Connecticut Chapter of AMC, and should be updated as needed to provide the most recent maps and information. The Chapter will continue to distribute the pamphlet through:

- self-serve boxes on the trail
- paid and volunteer ridgerunners
- State facilities
- direct mail
- hiking shops

... Guidelines Pamphlet

This recommendation recognizes two facts:

- 1) the guidebooks, for several years, will be out of date
- 2) a predominant number of trail users are not equipped with a guidebook or maps.

These activities should be funded through private contributions and the permanent endowment fund.

D. Protection

1. MANAGEMENT PRINCIPLE: The trail, adjacent landowners and the hikers should be protected from activities and occurences which adversely affect them. The Connecticut Chapter of AMC in conjunction with other managing partners is responsible for assessing the needs and identifying a means for adequate protection.

These phone numbers are provided to respond to emergency situations or trail related concerns.

566 - 3333 - The Connecticut DEP 24 hour emergency number

435 - 0243 - The local office of the Appalachian Mountain Club. This is provided as a service to answer trail related questions and to respond to non-emergency situations.

2. Search and Rescue

Connecticut State Police have primary responsibility for search and rescue. They have access to facilities including a 4-wheel drive vehicle and a helicopter, which may be obtained by calling the nearest barracks. (See appendix H for Search and Rescue Units)

3. Fire Protection

The State Forestry Unit has responsibility for fire protection on ALL wildlands in Connecticut, 1.8 million acres of woodland and approximately 400,000 acres of farmland. No distinction is made on ownership. Fire prevention and control efforts are concentrated in those areas where there is a record of high incidence and/or severity. Further the State has fire control jurisdiction on federal lands with Connecticut.

... Fire Protection

This agency maintains fully equipped fire crews (13 fire trucks) at major field facilities; trains nearly 2,000 volunteer fire personnel; and can draw on the services of several hundred trained forest fire specialists on short notice. State personnel normally augment local departments if forest fires get too large and only rarely act as the initial attack force.

Because volunteer fire companies are the first line of protection, the Department of Environmental Protection provides hose, fire tools and portable pumps to strategically located units, and pays all suppression bills submitted by these companies. The State Forestry Unit has excellent working arrangements with nearly 250 local fire departments, and, if necessary, can request assistance from surrounding states.

4. Law Enforcement

The State Police and the Connecticut Department of Environmental Protection are the two agencies in Connecticut responsible for law enforcement. These agencies are available to assist in enforcement of state laws and local regulation. As stated in the information/education principle, education will supersede enforcement as a means of trail management.

At the end of each hiking season, a report on trail related enforcement problems will be completed (by the trails coordinator) and submitted to the state police. This report will rate the performance of the state police and DEP on trail related matters and recommend, if necessary, ways to improve cooperation and communication.

The Advisory Council will review law enforcement requirements on a regular basis and recommend revisions to the program as needed to insure proper protection of the landowner and the resource.

5. Litter and Vandalism Control

Litter and vandalism are minor problems on most of the A.T. in Connecticut, except for several locations near roads and at a few heavily used sites. For the most part, it is recognized that those problems that do occur are related primarily to non-hiker use of the trail and related facilities.

The steps that are being taken are as follows:

- A) Trail location to discourage non-hikers and routing away from homes as much as possible.
- B) Campsite location to be adequate distance from point of vehicular access.
- C) Ridgerunner monitoring
- D) Litter pick-up program by Connecticut Chapter of AMC
- E) Trash receptacles at major trailheads to encourage "Carry-in carry-out" policy and assistance by conscientious hikers
- F) Sign, shelter and privy design to discourage vandalism
- G) No fire's policy and promotion of portable stoves to discourage firewood cutting on the trail
- H) Public education through guidelines pamphlet and educational outreach programs to known user groups.
- E. Monitoring of Trail Corridor
- 1. MANAGEMENT PRINCIPLE: The objective in monitoring the trail corridor is to assure that the acquired property is being protected from illegal trespass and misues.

The use and control of corridor lands lies under the jurisdiction of the Connecticut Chapter of AMC and DEP with approval from the National Park Service. (On State lands the appropriate State Agency has final jurisdiction).

- 2. Procedure for monitoring The corridor monitoring system includes the following steps:
- 1) Identification of program coordinator. In Connecticut, this is the trail coordinator.
- 2) Designation of sections to volunteer monitors.

... Procedure for monitoring

- 3) Development of reporting procedure. In Connecticut, the individual monitors will submit regular written reports to the trail coordinator, who will, in turn prepare a summary for the State DEP, the Connecticut Chapter of AMC, and the ATC field representative.
- 4) In the event of a violation of State, federal or local statutes within the boundaries of lands associated with the Appalachian Trail, the monitor will immediately report to the trail coordinator who will immediately contact the appropriate state agency.

The National Park Service is responsible for delineating corridor boundary lines for the maintaining club.

3. Site Specific Management Plans

Efforts are now underway to develop specific management plans for large land acquisitions. These to date, include the Mt. Riga lands in Salisbury, which will be managed by AMC, and the Smith-Orton tracts in Sherman/Kent. A committee has been formed and is reviewing management polices. Local groups including the Naromi Land Trust, The Pond Mtn. Land Trust and the Walton Fishing Club as well as Northeast Utilities, have expressed interest in participating in a cooperative management agreement with AMC.

The State DEP, Northeast Utilities, The Stanley Works, The Nature Conservancy, Pond Mtn. Trust, the Walton Fishing Club and possibly other trail landowners have on-going management activities on their lands which the trail will cross. Although some specific recommendations are included for these areas, further coordination with these landowners including soliciting their input in on-going management decisionmaking is necessary and will be done by the Advisory Committee and the managing partners.

F. Use of Trail Corridor Lands

1. MANAGEMENT PRINCIPLE: Compatible multiple use of trail corridor lands is encouraged. However conflicting uses, those which clearly degrade the physical condition of the trail or which are inconsistent with the A.T. experience, must be carefully controlled.

The control of alternate uses on corridor lands is the jurisdiction of the Connecticut DEP and the Connecticut Chapter of AMC, in cooperation with the National Park Service.

A cooperative agreement is presently being negotiated between management partners, which will specify the duties and responsibilities of each partner. This agreement may establish a "zone of conservation" on state lands within which the state will advise the maintaining club of its proposed action.

2. Review Procedure

It is the responsibility of the managing partners to monitor and control use of trail corridor lands. On NPS lands any proposal for multiple use will be submitted to these managing partners and reviewed by the Advisory Committee, ATC, and NPS prior to approval. General considerations for review include, but not limited to:

- impact on the trail experience
- impact on the managability of trail and corridor lands
- impact on abutting landowners
- impact on wildlife, vegetation, water quality, soils, and other natural resources.

The DEP has final authority on state lands.

- 3. Potential Compatible and Conflicting Uses
- Timber Harvesting

Timber Harvesting within the trail corridor will be allowed as necessary to protect the resource and enhance the quality of the trail experience. On state owned land, the policy is "within 100 feet of any recognized recreational trail, only partial cutting is allowed. Generally, not more than 50% of the basal area shall be removed. Furthermore, no slash is to be left within 25 feet of

... Timber Harvesting

the trail, and slash within the remaining 75 feet will be lopped and scattered so as not to exceed four feet in height". This provides for cutting in accordance with accepted forestry practices for the express purpose of improving the stand rather than as a source of revenue.

On lands owned in fee by the NPS, permits for necessary timber harvesting may be issued by the management partners with approval from NPS. The standard NPS protective easement permits individual tree or group selection harvesting, except within 100 feet of the trail and "in accordance with good and accepted forestry practices. However, a 10-year interval is required between such cutting on any given tract. Grantors of easements are permitted access across the trail for timber removal at designated locations.

On NPS lands, no cutting is allowed that will adversely impact camping zones, shelter sites, views, historical sites, or sensitive ecological areas.

2. Farming

In general, agricultural uses are deemed compatible within the Appalachian Trail corridor. Due to the demonstrated need to maintain agricultural land viability in Connecticut, requests to rejuvenate fallow fields and young second growth stands will be considered by the maintaining club. Cooperative agreements will be considered for the purpose of continuing or initiating farming operations on corridor lands.

Similarly, orchards, maple-sugaring, grazing, and tilling are considered compatible uses within corridor lands. With permission from NPS, and in consultation with AMC, the state may issue permits for these uses of lands purchased by NPS in fee.

Mining and Excavation

No mining or excavation is allowed within the trail corridor. Such activity should be reported to the trails coordinator by ridgerunners, maintainers and monitors and subsequently enforced

... Mining and Excavation

by the state or other agency. Monitors, maintainers, and ridgerunners are further instructed to advise the trails coordinator of any such proposals on land abutting the corridor. The management partners and the advisory council will then review the proposal as it may affect the trail or corridor lands.

- Roads and Highways

Any proposed improved or unimproved road within the corridor on National Park Service controlled lands must receive approval from the maintaining club and DEP. On State lands, the club will review and comment on each project. A specific protective corridor within which no new roads are built, will be included in the negotiation of the cooperative agreement. See F-2, Use of corridor lands for review guidelines.

Corridor Lands Development

Development of new structures other than trail lean-to's and pit toilets, is deemed generally incompatible uses within the trail corridor existing structures include those lean-to's and pit toilets listed in the appendix plus those on the Orton Farm, Undermountain house (See page 32), AMC's Northwest Camp. Plans for these structures are being implemented. Consideration should be given to proposals for windmill site development to reflect the need for alternate energy source development. Each proposal should be reviewed by the management partners to determine specific effects of such a facility as per guidelines under F-2 of this plan.

- Fishing, Hunting and Trapping

Although these uses are considered generally compatible within the trail corridor, each area must be studied to determine the historical use, what other management has gone on before, and the effect on abutting landowners.

... Fishing, Hunting and Trapping

Presently, Connecticut regulations require a permit for these uses, and seasons are carefully enforced by DEP. Hunting, during season, is not allowed on Sunday.

It is the responsibility of the management partners to educate both hunter and hiker. This will be done through:

For Hikers

- press releases indicating hunting seasons
- identify heavily hunted areas
- stress the need for wearing bright colors when hiking
 For Hunters
- educate hunters to trail locations
- brochure by management partners to be distributed with hunting licenses

- Horseback Riding

It is recommended that horseback riding be allowed only where the trail is on roads wide enough to allow for both uses. Under controlled circumstances horseback riding on other corridor lands is allowed based on the past use. This is especially true on woods roads now within the corridor.

- Off-Road Vehicles (ORV)

The use of ORV's on the Appalachian Trail is prohibited.

Development of new ORV trails within trail corridor lands is incompatible with the protection of the trail. On state lands,

DEP has the authority for management decisions. Therefore, it is suggested that AMC be allowed to review and comment on proposals or changes in the state's management efforts on this issue.

Liability

For the entire history of the trail along its entire length, no private landowner has been sued for liability for injuries to hikers. Despite this record, present owners want assurance that they will not be held responsible for trail-related accidents on their property.

... Liability

The State of Connecticut Statues (Section 52-557) specifics that landowners who make their land available to the public for recreational use, without a charge, are not liable. (See appendix E). Likewise, owners who sell their land to the NPS will be free of liability from trail-related suites. This will be the case regardless of whether fee or an easement is sold.

Suites against the federal government for NPS land or the state for its land are based on the land manager's duty of care to protect visitors from injury. If negligence on the part of the land manager results in injury to a visitor, the government may be liable.

- Special Issues
- River Road

The problem of vandalism and misuse of River Road in Kent and Sherman is a major trail management concern. Since the trail route is on the road for several miles, we must address the issue. The problem is created by illegal camping and through vehicular access.

It is recommended that the Town of Kent, the landowners and AMC investigate the possibility of closing a portion of River Road to vehicular access. If the road were closed to vehicles from the base of St. John's Ledges north to the Liner Farm, use by the community could still be allowed as well as access by emergency vehicles and those having legal interest in the land along the road in this section.

Since this subject is of concern to the residents of Kent, it is clear that the discussions should, be purely exploratory at this time. However, a stated goal of the plan is to have a portion of this road closed from the south to vehicle access.

... Special Issues

- Hostels

During 1980, the National Park Service purchased an 8 acre parcel with a large house. The property, located on Route 41 in Salisbury, 1.8 miles North of the intersection of Routes 44 and 41, is known as AMC Undermountain House. Early consideration was given to its possible use as a hostel to be managed by the Connecticut Chapter of AMC.

It was decided that the use of this house as a hostel merits review and the AMC has received a 12 month special use permit from the National Park Service, which allows the Chapter to collect rent on three apartments while thoroughly studying the potential benefits and problems of hostel development.

The Chapter has activated a committee which will report to the Chapter when their studies are complete.

#

PART III APPENDIX

Camping Zones (North to South) Existing Trail (1981)

	Camping Zone	Town	cumulative miles	Status	Facilities
	Sages Ravine	Salisbury	0 - 1	Permanent	privy
2.	Brassie Brook	Salisbury	2	Permanent	privy, lean-to
<i>2</i>	Ball Brook	Salisbury	3	Permanent	none
∜ 4.	Lion's Head, so. slope	Salisbury	5	Temporary	none
-	AMC Undermountain House	Salisbury	6	Permanent	none
L.	Limestone Springs	Salisbury	10	Permanent	none
	- 12	Falls Village	16	Temporary	privies
4	Pine Knoll	Cornwall	17	Temporary	privy, lean-to
7.	Red Mountain	Cornwall	26	Temporary	lean-to
10	Mohawk #3	Cornwall	27	Temporary	lean-to, privy
9.	Mohawk #2	Cornwall	28	Temporary	lean-to, privy
10	Dark Entry	Cornwall	33	Temporary	none
11.	Pines-Housatonic	Kent	38	Permanent	none
1:	Mt. Brook	Kent	41	Permanent	lean-to
15.	Cobble Mt.	Kent	47	Temporary	none
	Chase Mtn.	Kent	49	Temporary	lean-to
1.	Thayer Brook	Kent	54	Temporary	none
	Camping Zones (Nort	h to South)	Permanent Tra	il (198)	
1.	Sages Ravine	Salisbury	0 - 1	Permanent	privy, another proposed
:	Brassie Brook	Salisbury	2	Permanent	privy, lean-to
3.	Ball Brook	Salisbury	3	Permanent	privy proposed
	Lion's Head pond (1)	Salisbury	5	Permanent	privy, dock, proposed
					possible caretaker cabin
*	AMC Undermountain House	Salisbury	6	Permanent	hostel proposed, also tent site, privy
۴	Limestone Springs	Salisbury	10	Permanent	privy,lean-to proposed
	to 10. Sharon Mountain	Sharon	15 - 28	Permanent	3-4 camping zones
					proposed on State land locations and facili- ties not determined yet.
11.	Pines-Housatonic River (2)	Kent	33	Permanent	none proposed at present
1 1	Mt. Brook	Kent	36	Permanent	lean-to
13.	Former Edling property	Kent	39	Permanent	privy proposed
1 7	Rattlesnake Den (3)	Kent	42	Permanent	none proposed
<u>ا</u> ى.	Orton Farm	Sherman	45	Permanent	1-2 privies proposed

Camping Zones Notes

- 1. Dock proposed at Lion's Head pond because of unstable bottom of pond.
- 2. No facilities proposed at the Pines on River Road unless road can be closed.
- 3. No facilities proposed at Rattlesnake Den because of inaccessibility and expected light use.
- Zones listed as temporary on existing route are so because trail will be relocated out of Cornwall, Dean Ravine and Macedonia Brook State Park.
- Milages on permanent trail are only approximate for now.
- Cumulative miles are from the crossing of sages Ravine Brook which is the beginning of the Connecticut Section.
- Temporary status is because Trail will be moved from this location.

Existing Lean-To's

Chase Mtn. Lean-to	Maintained b	by	State	Temporary
Mt. Brook Lean-to	Maintained b	by .	AMC	Permanent
Mohawk (2)	Maintained b	b y	State	Temporary
Red Mtn.	Maintained b	by (State	Temporary
Pine Knoll	Maintained b	by i	State	Temporary
Brassie Brook	Maintained b	b y .	AMC	Permanent

Trailheads on the Existing Appalachian Trail in Connecticut

<i>l</i> ainta.	iner		Trail miles f		To -17141	
	Trailhead	Town	Sages Crossin	Status	<u>Facilities</u>	l
AMC	Undermountain Trail	Salisbury	Feeder trail	Permanent	sign, privy, trash barrel	L
AMC	NPS house - RT 41	Salisbury	6	Permanent	none	ľ
Town	Sugar Hill Road	Salisbury	9	Temporary	none	ĺ,
NU	Power Station	Falls Village	10	Permanent	trash, privy	ſ
H.S.	High School	Falls Village	12	Permanent	none	
DEP	Dean Ravine	Falls Village	14	Temporary	trash, privies	
DEP	Mohawk State Park	Cornwall	25	Temporary	trash, privies, lean-to	I
DEP	Toumey Rd. overlook	Cornwall	26	Temporary	trash, privy, lean-to	L
DOT	Furnace Brook RT 4	Cornwall	33	Temporary	trash, privies	ľ
DOT	RT 7 & 4, Sharon side	Sharon	34	Permanent	none	
AMC	Site of Swift's Bridge	e Sharon	36	Permanent	none	ľ
AMC	St. John's Ledges	Kent	41	Permanent	none	l
AMC	Skiff Mt. Road	Kent	42	Temporary	none	
DEP	State Park 4 corners	Kent	45	Temporary	trash, privies	
						L

Trailheads on the permanent Appalachian Trail, After Relocation

AMC	Undermountain Trail	Salisbury	Feeder Trail	sign, privy, trash barrel
	DANGERO DECO	•		
AMC	NPS house RT 41	Salisbury	6	hostel, trash, privies, sign
AMC	Mansfield	Salisbury	7	sign, privy, trash barrel
	Northease Site	Salisbury	11	
NU	Power Station	Falls Village	12	privy, trash barrel
H.S.	High School	Falls Village	14	none
DEP	Sharon Mt. Rd			*:
	(State Forest Road)	Sharon	20	trash, privy
DOT	Routes 7 & 4 Sharon	Sharon	28	sighn, privy, trash
AMC	Swifts Bridge Site	Sharon	30	none
AMC	St. John's Ledges	Kent	35	none
AMC	Skiff Mtn. Road	Kent	36	none
DOT ?	Route 341 (possible)	Kent	38	none
AMC	Bulls Bridge Road	Kent	44	sign, privy
AMC	Hoyt Road (NY Line)	Sherman	48	sign, privy, trash barrel

- 1. Miles on permanent trail are approximate
- 2. all proposed facilities subject to review

Road Crossings on the Existing Appalachian Trail in Connecticut.

Those marked with an asterisk (*) are crossing only; others are followed for distances varying from 50 yards to a mile and one half.

	Cobble Road	Salish	oury
*	Route 41	Salish	oury
	Route 44	Salis	oury
	Sugar Hill Road	Salish	oury
	Housatonic River Road	Salish	oury
	Warren Turnpike	Falls	Village
*	Route 7	Falls	Village
	Music Mtn. Road	Cornwa	11
	Wickwire Road - State Forest Road	Cornwa	11
*	Yelping Hill Road - State Forest Rd.	Cornwa	11
*	Mansfield Road-State Forest Road	Cornwa	111
*	Ford Hill Road - dirt town road	Cornwa	111
*	Lake Road	Cornwa	111
	Route 43	Cornwa	111
	Route 4	Cornwa	111
	Toumey Rd - State Forest Rd., paved	Cornwa	11
	Great Hollow Road	Cornwa	11
	Essex Hill Road	Cornwa	111
	Valley Road	Cornwa	11
	Dudleytown Road	Cornwa	all
	Dark Entry Road	Cornwa	111
	Route 7	Cornwa	11
	Route 4	Sharor	ı. V
	Old Sharon Rd dirt, town road	Sharor	ı
	Route 4	Sharor	l .
	Guinea Road - dirt town road	Sharor	ı
	Housatonic River Road	Sharor	l
*	Skiff Mtn. Road	Kent	
	Fuller Mtn. Road	Kent	3
	Chippewalla Road- State Forest Road	Kent	
	Macedonia Brook Road	Kent	
	Route 341	Kent	
	Schaghticoke Road	Kent	

Road Crossings on the permanent Appalachian Trail after relocation.

	Route 41	Salisbury
	Cobble Road	Salisbury
	Route 44	Salisbury
	Housatonic River Road	Salisbury
	Warren Turnpike	Falls Village
	Route 7	Falls Village
*	Route 112	Salisbury
*	Sharon Mt. Road-State Forest Road	Sharon
*	Sharon-West Cornwall Road	Sharon
*	Old Sharon Road-dirt town road	Sharon
*	Route 4	Sharon
*	Guinea Road	Sharon
	Housatonic River Road	Sharon
*	Skiff Mtn. Road	Kent
*	Route 341	Kent
*	Bulls Bridge Road	Sherman
*	Route 55	Sherman

List of Side Trails for the Existing Trail

Town	Trail
Salisbury	 Under Mountain Trail - AMC Bald Peak Trail - Mt. Riga Lion's Head by-pass trail - AMC Prospect Mt. Trail - AMC Paradise Lane Trail - AMC
Falls Village	1. River Trail - AMC
Cornwall	1. Mattatuck Trail - CT Forest & Park Association
	2. Baldwin Caves - AMC
Sharon	1. Breadloaf Mountain - AMC
Kent	 Pine Hill Trail - State Cobble Mountain - State Chase Mountain - State

REGULATIONS

Sec. 23-4-A17 Fires

Fires may be kindled at such times and in such places as may be designated by the state park or state forest manager in charge, except that no ground fires may be kindled in recreational areas of the state parks or state forests and no fires of any kind may be kindled on the beaches of the state parks or state forests. The disposal of residue from charcoal fires and embers of other fires, except in receptacles or areas designated for such purposes, is prohibited. No fire shall be left unattended or unextinguished.

(Effective December 3, 1973)

Sec. 19-13-B20f. Location of Subsurface Sewage Disposal System.

No subsurface sewage disposal system shall be laid out in areas where high ground water, surface flooding or ledge rock will interfere with its effective operation. The bottom of any leaching system shall be at least eighteen inches above the maximum ground water level and at least four feet above ledge rock. The following minimum separating distance between any part of the sewage disposal system and the items listed shall be provided:

Well or spring or domestic water suction pipe. (Greater separating distance shall be required for wells with higher rates of pumpage than for single residential use.)

75 feet

Human habitation	other than building served.	50 feet
Building served	to leaching system	25 feet
	to septic tank	15 feet

Tributary to a drinking water supply (including surface water, ground water, cellar or building footing drains) 50 feet

Any other stream, pond, lake or tidal water; surface water, ground water, cellar, or building footing drain unless such drain is extra heavy cast iron pipe with leaded joints or equal.

25 feet

Top of embankment 15 feet
Property line 10 feet
Water pressure line* 10 feet

Sewer shall be tight pipe for a distance of a least ten feet on either side of water service.

Long sewer lines should be avoided in order to reduce the danger of infiltration of ground water.

*No water service line shall cross any portion of a leaching system.

Sec. 19-13-B20q. Privies.

Privies shall be constructed with adequate storage space for excreta, with seat covers and fly-tight vaults, and with screened vent from the vault to the atmosphere. Privies shall be constructed so as to permit ready cleaning. Separating distances shall comply with section 19-13-B20f.

Liability

- Sec. 52-557g. Owner of Land available to public for recreation not liable, when, (a) Except as provided in section 52-557h, an owner of land who makes all or any part of such land available to the public without charge, rent, fee or other commercial service for recreational purposes owes no duty of care to keep such land or the part thereof so made available safe for entry or use by others for recreational purposes, or to give any warning of a dangerous condition, use, structure of activity on such premises to persons entering for such purposes.
- (b) Except as provided in section 52-557h, an owner of land who, either directly or inderectly, invites or permits without charge, rent, fee or other commercial service any person to use such land or part thereof for recreational purposes does not thereby: (1) Make any representation that the premises are safe for any purpose; (2) confer upon such person who enters or uses such land for such recreational purposes the legal status of an invitee or licensee to whom a duty of care is owed; (3) assume responsibility for or incur liability for any injury to person or property caused by an act or omission of such owner.
- (c) Unless otherwise agreed in writing, the provisions of subsection (a) and (b) of this section shall be deemed applicable to the duties and liability of an owner of land leased to the state or any subdivision thereof for recreational purposes.
- Sec. 52-557h. Owner liable, when. Nothing in sections 52-557f to 52-557i, inclusive, limits in any way the liability of any owner of land which otherwise exists; (a) For wilful or malicious failure to guard or warn against a dangerous condition, use, structure or activity; (b) for injury suffered in any case where the owner of land charges the person or persons who enter or go on the land for the recreational use thereof, except that, in the case of land leased to the state or a subdivision thereof, any consideration received by the owner for such lease shall not be deemed a charge within the meaning of this section.
- Sec. 52-557i. Obligation of user of land. Nothing in sections 52-557f to 52-557i, inclusive, shall be construed to relieve any person using the land of another for recreational purposes from any obligation which he may have in the absence of said sections to exercise care in his use of such land and in his activities thereon, or from the legal consequences of failure to employ such care.

APPENDIX F

Signs

Specific signs and locations now in place:

- 1) State Line in Sages Ravine (also camping zone)
- 2) Summit of Bear Mt. (3 signs)
- 3) Under Mountain Trailhead (sign board)
- 4) Under Mountain Trailhead junction with A.T.
- 5) Under Mountain Trailhead (parking sign)
- 6) Brassie Brook Camping Zone
- 7) Ball Brook Camping Zone
- 8) Lion's Head
- 9) Lion's Head camping zone
- 10) Limestone Springs (existing and new)
- 11) Dark Entry (3 signs)
- 12) Parking area at Cornwall Bridge
- 13) St. John's Ledges
- 14) Relocation signs at Kent School

Location of Logbooks

Chase Mtn. Lean-to

Mt. Brook Lean-to

Mohawk (2)

N.Y.- Connecticut State Line

Red Mtn. Lean-to

Pine Knoll Lean-to

Brassie Brook Lean-to

Trail Guide Boxes are located at:

Sages Ravine

Under Mountain Trailhead

Lion's Head Farm

Dean Ravine

Dark Entry

Skiff Mountain Road

Macedonia Brook State Park Office

New - Connecticut State Line

Mt. Algo

Location of Self-Registration Boxes;

Sages Ravine

Brassie Brook

Limestone Springs

Dark Entry

Mt. Brook Lean-to

APPENDIX G

7.4 Categorical Exclusions

In addition to the actions listed in the Departmental categorical exclusions outlined in Appendix 1 of 516 DM 2, many of which the Service also performs, the following NPS actions are designated categorical exclusions unless the action qualifies as an exception under 516 DM2.3A(3):

- A. Plans and Studies
- (1) Changes or amendments in approved plans, when such changes have no potential for causing significant environmental impact.

(2) Cultural resources maintenance guides, collections,

management plans, and historic furnishings reports.

(3) Interpretive plans (interpretive prospectuses, audiovisual plans, museum exhibit plans, wayside exhibit plans).

(4) Plans for non-manipulative research.

- (5) Statements for management, outlines of planning requirements, and task directives for plans and studies.
 - B. Actions Related to General Administration

(1) Land and boundary surveys.

- (2) Reissuance of special use permits not entailing environmental disturbance.
- (3) Extensions or minor modifications of concession contracts or permits, not entailing construction.
- (4) Commercial use licenses involving no construction within NPS areas.
 - (5) Park publications.
 - C. Actions Related to Development

(1) Land acquisition not involving condemnation.

(2) Day-to-day maintenance and repairs to non-historic structures, facilities, utilities, grounds, and trails.

(3) Day-to-day maintenance and repairs to cultural resource sites, structures, utilities, and grounds under an approved Historic Structures Preservation Guide or Cyclic Maintenance Guide

(4) Installation of signs, display, kiosks, etc.

(5) Installation of navigation aids in open waters.

(6) Experimental testing of mass transit systems and changes in operation of existing systems (routes and schedule changes).

(7) Replacement in kind for minor structures and facilities

with no change in location, capacity, or appearance.

(8) Road repair, resurfacing, striping, installation of traffic control devices, repair/replacement of guardrails.

(9) Sanitary facilities operation.

- (10) Installation of single-unit pit toilet sanitation in areas of existing use.
 - (11) Minor trail relocations.
 - D. Actions Related to Visitor Use

(1) Carrying capacity analyses.

(2) Minor noncontroversial changes in amounts or types of visitor use for the purpose of ensuring visitor safety or resource protection in accordance with existing regulations.

... categorical exclusions

- D. Actions Related to Visitor Use cont'd
- (3) Changes in interpretive and environmental education programs.
- (4) Minor noncontroversial changes in programs and regulations pertaining to visitor activities.
- (5) Issuance of short-term permits for small demonstrations, gatherings, concerts, arts and crafts show, etc.
- (6) Designation of trailside camping zones with no, or minimal, improvements.
- (7) Designation of small (10-car or less) improved parking areas.

This is a partial list of Categorical Exclusions

Emergency Phone Numbers

These phone numbers are provided to respond to emergency situations or trail related concerns.

(203) 566-3333 The

(203) 435-0243

The Connecticut DEP 24 hour emergency number
The local office of the Appalachian Mountain
Club. This is provided as a service to answer
trail related questions and to respond to nonemergency situations.

	Fire	Police	Ambulance	Emergency Medical Service
Salisbury	435-2524	824-5457	435-2122	435-2524
Falls Village	824-7571	824-5457	824-7571	824-7571
Kent	355-0855	482-7263	355-5700	355-0855
Cornwall	567-5612	824-5457	567-5612	567-5612
Sharon	824-5115	824-5457	364-5511	364-5511
Sherman	354-4435	566-7492	354-5531	354-4435

Other Search and Rescue Units in the immediate area are:

Amenia Rescue Squad	(914) 373-8822
Copake Community Rescue Squad	(518) 329-1100
Millerton Rescue Squad	(518) 398-1312
Sharon Hospital	(203) 364-5511
New Milford Hospital	(203) 354-5531

Public Officials

Connecticut State Departments

Department of Environmental Protection (DEP) State Office Building Hartford, Connecticut 06115

Stanley J. Pac, Commissioner (203) 566-2110 John Anderson, Deputy Commissioner (203) 566-4522

Anthony Cantele
Director Region I

Box 161
Pleasant Valley
Connecticut 06063
(203) 379-0771
Doseph E. Hickey, Jr.
Planner
DEP Parks and Recreation
165 Capitol Avenue
Hartford, Connecticut 06115
(203) 566-2304 (0)
(203) 529-4363 (H)

Planning Commissions

Northwestern Connecticut Regional Planning Agency (NWCRPA) Sackett Hill Road P.O. Box 30 Warren, Connecticut 06754

Charles Boster, Executive Director (203) 868-7341

The involved Towns with their first selectman are noted below.

Salisbury	Charlotte Reid	435-9512
Falls Village	Peter Lawson	824-7931
(Canaan)		
Sharon	William Wilbur	364-5789
Cornwall	Robert Beers	672-6487
Kent	Eugene O'Meara	927-3989 or 927-4151
Sherman	Kenneth Grant	355-1139

1. Trails Committee, Connecticut Chapter, A.M.C.

Judy Besancon

Ralph H. Goodno

Neil Clark

David Sinish

David Leff

Sue Hardy, (Chapter Chairman)

Norman Greist

Ann Kallquist

Dale Hacket

Harvey Grocock

Donald Hubert

Norman Sills, Chairman

- 2. Section Maintainers
- Sages Ravine to and including Under Mtn. Trail 4.15 miles

Walt Luka 226 F. New State Road Manchester, CT 06040 (203) 643-6727

Section 2

- Under Mtn. Trail to Rt. 41 4.56 miles

Keith Bond Lakeville, CT 06039 (203) 435-2325

- Section 3 Rt. 41 to Iron Bridge 5.04 miles

Nancy Sills Box 695 Salisbury, CT 06068 (203) 435-2074

- Section 4 Iron Bridge to Pine Knoll Lean-To 5.6 miles

Bill and Jo Russell 445 Old Academy Road Fairfield, CT 06430 (203) 366-4561

- West Cornwall Road to Route 4
 Iron Bridge to Route 112
 Route 112 to West Cornwall Road
 West Cornwall Road to Route 4
- Section 5 Pine Knoll Lean-To to Lake Road 5.03 miles

 Judy Besancon
 139 Milton Street
 West Hartford, CT 06119
 (203) 233-9926 (h)
 674-6654 (0)

APPENDIX J

- Section 6 Lake Road to Mohawk, Rt 4 4.00 miles Bob Sprang 50 Forest Drive Newington, CT 06111 (203) 666-3601
- Section 7 Mohawk, Rt 4 to Dudley Town Road 4.81 miles Seymour Smith Box 413 Watertown, CT 06795
- Section 8 Dudley Town Road To Cornwall Bridge 3.95 miles
 Robin Rebillard
 195 N. Elm Street
 Torrington, CT 06790
 (203) 482-9442
- Section 9 Cornwall Bridge to St. John's Ledges 6.95 miles Bill Johnson 23 MacArthur Drive Old Greenwich, CT 06870
- Section 10 St. John's Ledges to 4 Corners in Park 3.92 miles John Keely 499 Derby Milford Road Orange, CT 06472 (203) 795-3802
- Section 11 4 Corners to Schaghticoke Road 6.90 miles
 Neil Clark
 51 Westwood Drive
 New Britain, CT 06052
 (203) 229-8955
- Section 12 Schaghticoke Road to NY State Line 4.30 miles
 Don West
 39 Clark Hill Road
 Milford, CT 06460
 (203) 877-2295
- Section 13 Bulls Bridge Road to State Line New Section not yet open



APPALACHIAN MOUNTAIN CLUB Connecticut Chapter

RIDGERUNNER'S DAILY REPORT /98/

	DATE:
	SECTION OF TRAIL COVERED IN REPORT:
RT I:	APPROXIMATE NUMBER OF DAY HIKERS SEEN:
	APPROXIMATE NUMBER OF OVERNIGHT HIKERS SEEN:
	APPROXIMATE NUMBER OF CAMPERS USING STOVES:
	NAMES AND ADDRESSES OF LEADERS OF ORGANIZED GROUPS (SCOUTS, SCHOOLS, ET (USE BACK OF THIS SHEET)
	APPROXIMATE NUMBER OF CAMPERS AT VARIOUS SITES (SPECIFY SITE AND NIGHT WEEK):
	APPROXIMATE NUMBER OF CAMPERS CAMPED AT NON-DESIGNATED SITES (NOTE SIT
T II	: CONDITION OF TRAIL (BLAZING, SIGNING, EROSION, LITTER, ETC.):

Projected	5	Year	Budget
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Disbursements	Fo	r Appalach	ian Trail	Management	;
	1981	1982	1983	1984	1985
1. Ridgerunners	3,300	3,800	4,400	5,000	5,500
2. Guidelines	1,000	1,100	1,210	1,330	1,460
3. Coordinator	15,000	16,800	18,800	21,000	13,600
Capital Expenses					
Trail relocation/com	nstruc. 2,400	2,000	1,500	1,000	1,000
Hostels	1,000	U N	KNOWN		
Signs and Paint	500	100	100	100	100
Parking Areas	100	1,000	100	100	100
Bridge	0	U N I	KNOWN		
Outhouses	700	800	1,000	500	500
	\$24,600	25,600	27,110	29,030	32,260
Funding Sources	1981				
Smith-Lorenz Fund	d	\$ 2,900)		
Mt. Riga Fund		4,300)		
AMC		9,900)		
ATC		1,000)		
Rosseter House Re	entals	6,500)		
Private Contribut	tions	?	_		
		\$24,600)		

COOPERATIVE MANAGEMENT PARTNERS - As of 3/1/81 (see note)

Treat (71:1)	Total Trail	t con	Miles*	Avency Partner	Total Agency	Total Miles in State
				(2000)		
Maine AT Club David Field, President Box 183-A, Rt. 2 (207)862-3674 H (207)581-7273 0		Katahdin Summit to Baxter State Park Boundary	14.6	Baxter State Park Auth. 64 Balsam Drive Millinocket, ME 04462 (207)723-5140	14.6	
Maine AT Club (address above)	261.7	Baxter State Park to Boundary to ME Hwy 26	247.1	ME Dept. Conservation State Office Building Augusta, ME 04330 (207)289-3821-Bureau of Parks & Recreation (207)289-2791-Bureau of Forestry (207)289-3061-Bureau of Public Land	247.1	
Appalachian Mountain Club 5 Joy Street Boston, MA 02108 (617)523-0636		ME Hwy 26 to ME/NH Line	14.4	ME Dept. Inland Fisheries 14.4 & Wildlife 284 State Street Augusta, ME 04330 (207)289-2766	es 14.4	276.1
NEW HAMPSHIRE						
Appalachian Mountain Club (address above)	2	ME/NH Line to Rt. 2 (WMNF Boundary)	16.7	NH Dept. of Resources & Economic Development P.O.Box 856 Concord, NH 03301 (603)271-2214-Div. Forests and Lands (603)271-3254-Div. of Parks	sts arks	
Appalachian Mountain Club (address above)	118.8	Rt. 2 (WMNF Boundary to Kinsman Notch	87.7	White Mountain National Forest Federal Building 719 Main St., Box 638 Laconia, NH 03246 (603)524-6450	Forest	

I-2 Trail Club	Total Trail Club Miles	Section	Miles*	Agency Partner Miles	Total Agency To	Total Miles
Dartmouth Outing Club Robinson Hall Dartmouth College Hanover, NH 03755 (603)646-2356		Kinsman Notch to Rt. 25C (WMNF Boundary)	15.7	National)		
Dartmouth Outing Club (address above)		Rt.25C to NH/VT Line	37.1	NH Dept. of Resources & 53.8 (address above)		157.2
VERMONT Dartmouth Outing Club (address above)	73.7	NH/VI Line to VI Hwy 12	20.9	VT Agency of Environ- mental Conservation Heritage II Building Montpelier, VT 05602 (802) 828-3357 (tentative)		
Green Mountain Club P.O. Box 889 43 State Street Montpelier, VT 05602 (802) 223-3463		VT Hwy 12 to VT Hwy 140 (GMNF Boundary)	37.9	VT Agency of Environ- 58.8 mental Conservation (above address) (tentative)	60	
Green Mountain Club (address above)	115.5	VT Hwy 140 (GMNF Boundary) to VT/MA Line	77.6	Green Mountain National Federal Building 151 West St., Box 696 Rutland, VT 05701 (802) 775-2579		136.4
MASSACHUSETTS A.T. Committee, Appalachian Mountain Club Berkshire Chapter John Shuttleworth, Pres. 63 Warwick Street Longmeadow, MA 01106 (413)567-3648	84.1	VI/MA Line to MA/CI Line	84.1	MA Dept. of Environ- 84.1 84.1 mental Management 100 Cambridge St. Boston, MA 02202 (617)727-3163 Field Office: Doug Poland MA Dept. Natural Resources Pittsfield State Forest Pittsfield, MA 01201 (413)442-8928	ural Resour State Forest MA 01201	84.1 urces

I-3 Trail Club	Total Trail Club Miles	Section	Miles*	Agency Partner	Total Agency Miles	Total Miles in State
GONNECTICUT Appalachian Mountain Club 55. Connecticut Chapter Sue Hardy, President 74 Avondale Road Manchester, CT 06040 (203)643-2513 - H (203)647-3509 - O Trails Chairman: Norman Sills Box 695 Salisbury, CT (203)435-2074	55.2 Sills ry, CT 06068 5-2074	CI/MA Line to CI/NY Line	55.2	CT Dept. of Environ- 55.2 mental Protection State Office Building 165 Capitol Avenue Hartford, CT 06115 (203)566-5599 Field Office: Anthony Cante P.O. Box 161 Pleasant Vall (203)379-0771	on- 55.2 on ding e 15 Anthony Cantele P.O. Box 161 Pleasant Valley, CT (203)379-0771	55.2
NEW YORK, NEW JERSEY New York/New Jersey Trail Conference 20 W. 40th St. New York, NY 10036 (212)921-4025		NY/CT Line (Schaghticoke Mtn) to NY/NJ Line (near Lakeside)	90.2	NY Office of Parks & Recreation Empire State Plaza Albany, NY 12238 (518)474-0456 AND NY Dept. of Environmental Conservation 50 Wolf Road Albany, NY 12233 (518)457-3446 AND Palisades Interstate Park Commission Bear Mountain, NY 10911 (914)786-2701	다 목	
New York/New Jersey Trail Conference (address above)		NY/NJ Line (near Lakeside) to NY/NJ Line (near Glenwood)	16.1	NJ Dept. of Environmental Protection Labor & Industry Building Box 1390 Trenton, NJ 08625 (609)292-2885	1. 8.	
New York/New Jersey Trail Conference (address above)		NY/NJ Line (near Glenwood) to NY/NJ Line (Unionville)	η, N	NY Office of Parks & Recreation (address above)	95.7	95.7

Total Miles				64.2			
Total Agency	2		9*87	15.6	1] 53 Forestry of Parks		4
Agency Partner	NJ Dept. of Environ- mental Protection (address above)	Delaware Water Gap NRA Bushkill, PA 18324 (717)588-6637	NJ Dept, of Environ- mental Protection (address above)	Delaware Water Gap NRA (address above)	PA Game Commission P.O. Box 1567 Harrisburg, PA 17120 (717)787-3633 OR PA Dept. of Environmental Resources (DER) Fulton Building, Box 2063 Harrisburg, PA 17120 (717)787-2703 - Bureau of (717)787-6640 - Bureau of	PA Game Commission OR PA DER (addresses above)	PA Game Commission OR PA DER (addresses above)
Miles*	25.5	14.5	7.0	1.1	7.2	8.7	15.8
Section	NY/NJ Line (Unionville) to DWGNRA Boundary	DWGNRA Boundary (N) to DWGNRA/Worthington SF Boundary	Worthington SF, Boundary to Boundary	DWGNRA Boundary to Delaware River	Delaware River to Fox Gap (Rt. 191)	Fox Gap (Rt.191) to Wind Gap (Rt. 33)	Wind Gap (Rt. 33) to Little Gap (Rt.946)
Total Trail Club Miles				159.9	7.2	8.7	15.8
I-4 Trail Club	New York/New Jersey Trail Conference (address above)	New York/New Jersey Trail Conference (address above)	New York/New Jersey Trail Conference (address above)	New York/New Jersey Trail Conference (address above)	PENNSYLVANIA Springfield Trail Club Lyle Gordon, President 1027 Putnam Blvd. Wallingford, PA 19086 (215)874-4539	Batona Hiking Club Oreste Unti, President 600 E. Phil-Ellena Philadelphia, PA 19119 (215)438-1998	Appalachian Mountain Club Delaware Valley Chapter Jane Shepard, President Box 1393, Berks Road North Wales, PA 19454 (215)584-4408

I-5 Trail Club	Total Trail Club Miles	Section	Miles*	Agency Partner	Total Agency Miles	Total Miles in State
Philadelphia Trail Club Eliz. Perry, President 9 Hathaway Circle Wynnewood, PA 19096 (215)642-8278	10.5	Little Gap (Rt. 946) to Lehigh Furnace Gap	10.5	PA Game Commission OR PA DER (addresses above)		
Blue Mountain Eagle Climbing Club Robert Fisher, President 2118 Fairview St.,Mt. Penn Reading, PA 19606 (215)779-5420	-	Lehigh Furnace Gap to Bake Oven Knob	4.0	PA Game Commission OR PA DER (addresses above)		
Allentown Hiking Club Carol Rigler, President 420 Mill Road Schnecksville, PA 18078 (215)799-4969	11.7	Bake Oven Knob to Tri-County Corner	11.7	PA Game Commission OR PA DER (addresses above)	œ	
Blue Mountain Eagle Climbing Club (address above)		Tri-County Corner to Hawk Mtn. Sanctuary Boundary	4.8	PA Game Commission OR PA DER (addresses above)		
Blue Mountain Eagle Climbing Club (address above)		Hawk Mtn. Sanctuary & NPS Corridor to Game Commission Boundary	L .5	Hawk Mountain Sanctuary Rt. 2 Kempton, PA 19529 (215)756-6961	1.5	
Blue Mountain Eagle Climbing Club (address above)		Game Comm. Boundary to Borough of Hamburg Boundary	2.0	PA Game Commission OR PA DER (addresses above)		
Blue Mountain Eagle Climbing Club (address above)		Borough of Hamburg, boundary to boundary	8.	Borough of Hamburg Charles L. Clark, Manager Borough Hall, 31 N. 3rd St Hamburg, PA 19526 (215)562-7821	er St.	
Blue Mountain Eagle Climbing Club (address above)	61.3	Borough of Hamburg, western boundary to Rausch Creek	39.2	PA Game Commission OR PA DER (addresses above)		

I-8 Trail Club Natural Bridge Appalachian	Total Trail Club Miles	Section Tye River to James	Miles*	Agency Partner George Washington NF	Total Agency Miles 60.9	Total Miles in State
Trail Club Sam Gamble, President 1366 Timberlake Drive Lynchburg, VA 24502		}	1			
Natural Bridge Appalachian Trail Club (address above)		James River to Bear Wallow	34.2	Jefferson National Forest 210 Franklin Rd. Roanoke, VA 24001 (703)982-6274	st	
Natural Bridge Appalachian Trail Club (address above)	87.1	Bear Wallow to Blackhorse Gap	4.6	Blue Ridge Parkway (address above)	17.3	
Roanoke Appalachian Trail Club Mary Stewart, President 4132 Avenhan Ave., SW Apt. 4-K Roanoke, VA 24014		Blackhorse Gap to Stoney Creek	87.5	Jefferson National Forest (address above)	ψ ψ	
Kanawha Trail Club Larry Tupis, President P.O. Box 4422 Charleston, WV 25301 (304)925-5376	20.7	Stoney Creek to New River	20,7	Jefferson National Forest (address above)	ນ	
Roanoke Appalachian Trail Club (address above)	111.3	New River to Kimberling Creek (Rt. 608)	23,8	Jefferson National Forest (address above)	St.	
Virginia Tech Outing Club Dave Brakhage, President P.O. Box 459 Blacksburg, VA 24060	33.7	Kimberling Creek to Garden Mtn. (Rt. 623)	33.7	Jefferson National Forest (address above)	υ L	
Piedmont Appalachian Trail Club Jim Morris, President 2759 Reynolds Park Rd. Winston-Salem, NC 27107 (919)788-4592	40.3	Garden Mtn. to VA Hwy 16	40.3	Jefferson National Forest (address above)	Ω L	

1~9						1
Trail Club	Total Trail Club Miles	Section	Miles*	Agency Partner	Total Agency Miles	Total Miles in State
Mt. Rogers Appalachian Trail Club Harriett Locke, President 1332 Valley Drive Bristol, TN 37620 (615)968-4959	71.5	VA Hwy 16 to Damascus	64.1	Jefferson National (address above)		
Tennessee Eastman Hiking Club J. Terry Dougherty, Pres. P.O. Box 3782 Kingsport, TN 37664		Damascus to VA/TN Line	3.7	Jefferson National (address above)	308.0	542.3
TENNESSEE/NORTH CAROLINA Tennessee Eastman Hiking Club (address above)		VA/TN Line to Watauga Dam Rd.	33.8	Cherokee National Forest 2321 N. Ocoee St., NW Cleveland, TN 37311 (615)476-5528	†	
Tennessee Eastman Hiking Club (address above)		Watauga Dam Rd. across Watauga Dam to Watauga Reservation Boundary	1.5	Tennessee Valley Authority Office of Natural Resources Norris, TN 37828 (615)632-3338		
Tennessee Eastman Hiking Club (address above)	118.7	Watauga Res. Boundary to to Spivey Gap	87.1	Cherokee Nat'l Forest (address above)	120.9	
Carolina Mountain Club Ray Ertzberger, Pres. 189 Brevard Rd. Asheville, NC 28806 (704)254-4953	87.1	Spivey Gap to Davenport Gap	87.1	Pisgah National Forest 50 S. French Broad Ave Box 2750 Asheville, NC 28802 (704)258-2850, X601	87.1	
Smoky Mountain Hiking Club Charles Klabunde, Pres. 219 E. Vanderbilt Dr. Oak Ridge, TN 37830		Davenport Gap to Fontana Dam (GSMNP)	68.6	Great Smoky Mountains National Park Gatlinburg, TN 37738 (615)436-5616	68.6	
Smoky Mountain Hiking Club (address above)		Fontana Dam	1.0	Tennessee Valley Authority (address above)	rity 2.5	

I-10	Total Trat1					Total Mili
Trail Club	Club Miles	Section	Miles*	Agency Partner	Miles	in State
Smoky Mountain Hiking Club (address above)	776	Fontana Dam to Nantahala River	28,1	Nantahal Nat'l Forest 50 S. French Broad Ave. Box 2750 Asheville, NC 28802 (704)258-2850, X601		
Nantahala Hiking Club Frances McGawn, President Rt. 3, Box 27 Franklin, NC 28734 (704)524-6902	59 70	Nantahala River to NC/GA Line	59.5	Nantahala Nat'l Forest (address above)	87.6	366.7
GEORGIA Georgia Appalachian Trail Club Julian Benson, President 3330 Davis Road Marietta, GA 30062 (404)973-6592	79.5	NC/GA Line to Springer Mountain	79.5	Chattahoochee National Forest 601 Broad St., Box 1437 Gainesville, GA 30501	79.5	79.5

*Mileages likely to change with current Trail relocations.

SOURCES: AT Data Book 1981, ATPO, Les Holmes, ATC Field Reps, Selected club people, USFS, TVA.

COMPILED BY: Appalachian Trail Project Office