Published monthly by the W. Va. Highlands Co

Vol. 15 No. 4 May 1983

Selling Off The Public Land in West Virginia—

A Case for the Opposition

By BRUCE SUNDQUIST

dispose of some tracts of national small isolated tracts that have no readily-identifiable public value.

But the long-term effects of such a cy of land management and utilization, than those at present.

difficult to manage—and buy the small private inholdings (within large blocks Exceptionally large percentages of of public land) that would make the public domain are to be disposed of more efficient;

lands—and review the potential public scarcer. usefulness of small private inholdings within large blocks of public lands;

-Expedite the sale of unneeded productive use-and expedite the acquisition of private tracts that could be of the public land resource base.

-Avoid the sale of large blocks of land in the densely-populated eastern on these lands are most intense.

If is clear that, in considering only the author): disposal, and not the acquisition of public lands, the true motives for such stretch of the Cheat River ficiency and usefulness as they are Falls State Park related to a philosophical/political Block 3005: land on the edge of Cadesire to dismantle as much of the naan Valley with.

Further evidence of this alternative Valley State Park and Dolly Sods) motive comes from the fact that, on the Virginia) a very large fraction of the largest black bear breeding area. acreage being considered for for sale is To be sure, the Forest Service could the people in the U.S. There is every in- fight! nent of its national heritage.

public lands can lead only to public private should be carefully considered. the current disposal efforts are sucalarm and outrage.

There also is the ostenible motive of In some ways it is hard to fault the reducing the public debt! This trade-off Reagan Administraion's move to has been considered and executed often in the course of human history. forest lands. Certainly there do exist Invariably such actions have led to grief to the seller of the land and benefit to the buyer, e.g., Napoleon's sale of Louisiana and the Czar's sale of move are most likely to reflect the real Alaska - both to finance military venmotives behind it, rather than the tures. Selling family heirlooms to pay superficial motives. If one were current operating expenses ought to primarily concerned with the efficien- occur only under far more dire straits

The tragedy of public land disposal -Sell small isolated tracts that are becomes even more apparent when one examines the choice of lands to be sold.

management of these larger blocks in Illinois, Mississippi, Ohio, Oklahoma and Texas - all states were public -Review the public usefulness of lands are in exceptionally short supply small isolated tracts of public and where scenery of any kind of even

> What possible value can there be in making an existing problem worse?

The rugged Monongahela National public property so it can be put to more Forest is one of the most scenic national forests in the densely-populated eastern United States. It is hard to sell put to more efficient use as components off any sizeable block without impacting negatively on some major scenic, natural, or wildlife resource.

Let's look at a few of the large blocks United States where public pressures that may be sold from the northern half of the forest (the area most familiar to

disposals are not so much related to ef- Block 3004; lands next to Blackwater even if skyrocketing land values do not.

Valley State Park (between Canaan approaches to fiscal prudence that has

-Block 3007: land on the west slope two largest national forests in the nor- of Cheat Mountain, immediately adjathestern U.S. (Allegheny in Penn-cent to Monongahela National Forest sylvania and Monongahela in West lands that make up West Virginia's gressional representatives and

in large blocks. The Monongahela Na- have picked worse lands from an entional Forest (and the Allegheny Na- vironmental standpoint. But the lands tional Forest) is within a day's drove the service chose are not the sort the

public land resources as a vital compo- sale in West Virginia and elsewhere in miles of land from public access. Much the East is forested land. The effects of of this land is in areas where public ac-Within these contexts, disposal of transferring public forest lands to cess lands are in short supply. Also, if Private industry tends to harvest cessful, there is every reason to believe

timber value productivity of the land is much as it is dismantlement. lost. Timber on national forests, however, is harvested after valuegrowth rates have fallen below four percent/year. Thus by harvesting timber that is less immature, the U.S. Forest Service loses much less timber productivity-only 20 percent to 40 percent.

Federal public timber lands also are better managed in terms of scenic, natural and wildlife values. Soil values and watershed values—the original rationale for establishing eastern national forests-also are given greater respect and attention under the forest service's management than under private management.

Clearly, the national terests-economic or otherwise-would not be well-served by selling off public timberlands to private ownership.

The current value of resourcerecreational public lands in West Virginia vastly exceeds the initial financial investment in those lands. Tax dollars invested in public lands acquisition have represented one of the wisest, shrewdest and far-sighted investments the public sector has ever made in West Virginia.

Growing leisure and affluence are -Block 3001: lands along a scenic likely to make this observation even more apparent in generations to come,

Within that context, the proposed sale of 64 squre miles of Monongahela National Forest must be regarded as public domain as one can get away Block 306: land next to the Canaan one of the most backward, near-sighted come along in a long while.

It's time for all West Virginians who cherish their national heritage of public lands to speak out to their consenators and oppose the squandering of public treasures that the Reagan Administration is trying to impose on the U.S. Forest Service.

Sixty-four square miles is quite a bit -400 miles - of about 40 percent of public should give up without a stiff of land when you are talking public land. And nationally, the sell-off prodication that the public treasures its Most of the public land selected for gram could remove about 1000 square

limber after its value growth rate has that a long series of similar efforts dropped below about 10 percent/year. would follow. The motivation, after all, Thus 50 percent to 70 percent of the is not efficiency and usefulness so

OMS to Determine Right to Mine

in Otter Creek

The federal Office of Surface Mining has been asked to determine if the Otter Creek Coal Co., has the right-under the 1977 Federal Surface Mining Act—to mine coal in the Otter Creek Wilderness.

The coal company contends it has a right to mine the coal and has asked the U.S. Court of Claims to rule on the issue. Before the court makes a ruling. it has instructed the company to first seek a determination on its claim from the OSM.

Otter Creek Coal Co., officials have stated that it has a right to mine the coal under the 1977 act because its property was taken without due compensation for the coal reserves beneath the wilderness area. The OSM must letermine if the company held a permit for mining the area prior to the 1977 law-which prohibits mining in federal wilderness areas-, or whether a "taking" of property rights exists.

The company owns 18,379 acres of coal, a majority of the reserves are located under the wilderness area.

U.S. Forest Service officials, in the past, have viewed the company's proposal to mine the area as unreasonable because the plan called for several mine openings in Otter Creek and the construction of roads throughout the area, and the construction of a preparation plant at the headwaters of Otter Creek. Forest Service officials contend that the company submitted the proposal so it could say it was denied access to the coal, and therefore be entitled to compensation by the government.

The Forest Service says the company can still mine the coal, but from open-

ings outside Otter Creek.

DLM Found in Violation of Discharge Regulations

On March 17, 1983, the U.S. En- "According to the Permitee (DLM), vironmental Protection Agency issued most of the larger pH violations were an Order For Compliance against the caused by efforts to bring the DLM Coal Corporation for failure to manganese back into compliance. comply with effluent discharges outlin- Although a small increase in the pH ed in DLM's National Pollutant limit for maintaining manganese levels Discharge Elimination Permit.

EPA's Region III, regional ad- The system for controlling pH, ministrator, states that DLM has 30 manganese and iron limits does not apdays to improve controls for maintaing pear to be adequate," the order stated. pH, total manganese and total iron. To remedy the problem, EPA has limits in its discharges into the ordered DLM to-within 30 days of Buckhannon River.

According to Corporation's permit, Action" showing: discharges could not exceed "maximum allowable concentrations, applying sodium hydroxide, soda ash or for total iron and manganese are 7.0 other alkaline agents to better assure mg/1 and 4.0 mg/1, repectively, and the meeting permit limits on a consistent allowble pH range is 6.0 to 9.0 pH basis. units." The order states that DLM had January 1983 ... '

is allowed by the regulations (40 CFDR 434.62). EPA has determined that ex-The order, signed by Peter N. Bibko, cessive pH violations have occurred.

receipt of the order-submit a "Plan of

-"Improvements in the methods of

-"More frequent sampling of pH submitted "noncompliance notifica- and manganese to maintain a check on tions...for October 1982 through treatment efficiency and effluent levels."

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"The Highlands VOICE" (ISSN 0161-9896) is published monthly by the West Virginia Highlands Conservancy, P.O. Box 506, Fairmont WV 26554. Distribution is to Conservancy members. A reentry permit to mail at

second class postage rates is pending at Elkins WV. Main entry is at Fairmont WV.

POSTMASTERS should address Forms 3579 to: P.O. Box 506, Fairmont WV 26554.

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The Status of Acid Rain and Clean Water Act Bills

Mitchel (D-Me.) -S 145 - and Rep. Mississippi. Judd Gregg (R-N.H.) —HR 132 — would

Four separate acid rain bills have force power plants to reduce their

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To register (by May 20, 1983), call

Bills sponsored by West Virginia been introduced so far this session of sulfur dioxide emissions by 10 million Democrats Rep. Nick Rahall (HA 1405) Congress. Bills drafted by Sen. George tons in a 32-state area east of the and Sen. Robert Byrd (S 454) would postpone controls, accelerate research and set up a grant program for mitigating the damage to lakes and ecosystems, most likely by neutrilizing to update their methods of using the acid lakes by dumping lime into them.

The Clean Water Act, because of a U.S. Environmental Protection Agency investigation, has been put on the back burner by the Senate Environment committee.

Environmental lobbyists are encouraged by the delay because they the bill.

hope to add to S 431 an amendment dealing with non-point sources of pollution-runoff from roads and parking lots—and stricter regulations on toxic pollutants.

Industry, faced with a 1984 deadline "best available technology" for cleaning up toxics, is urging the committee to push the legislation through. The steel industry is lining up behind Sen. Jennings Randolph's measure (S 432) which would stretch deadlines by at least three and a half years after passage of

Agreement Reached

state area, this workshop will be It includes both indoor and outdoor actor Eliminate Pollution

· A tentative agreement has been Branch of Laurel Creek. reached between the state and the New River Company—a Fayette County coal to construct a water treatment facility company-for the elimination of pollu- to monitor and treat discharge from the tion in Laurel Creek and the prevention mine and monitor the effects of the flow of a possible blowout of water backed on Dempsey Branch and Laurel Creek. up in an abandoned coal mine.

mediate use: natural awareness exer- through George Williams College for torney General's office, the Depart- til February 1984. ment of Natural Resources' division of Water Resources and New River, allows the coal company to release the Lochgelly Mine dumped iron-laden water-at a rate not to exceed 10,000 water into Dempsey Branch. New River gallons per minute for 60 days-from was ordered to seal the discharge, but the Dempsey pump site of the abandon- mounting pressure behind the seal is ed Lochgelly Mine into the Dempsey threatening another blow-out.

Under the agreement, New River is

Due to the release, trout stockings of The agreement, reached by the At- Laurel Creek have been suspended un-

In September 1978, a blowout from

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Description of membership categories. Individual membership: Regular-\$10 from the rank and file who can give time and interest to the conservancy. Associate-\$20 from those who can afford a small extra gift in addition to their interest in West Virginia's outdoors. Sustaining—\$50 from those able and willing to give larger amounts necesary to underwrite our programs. Senior-\$8 from conservationists over 65 years of age.

Organizational membership: Regular-\$20 from a small organization anxious to help the Conservancy score conservation gains in the Mountain

Associate-\$30 from a larger organization whose membership approves the efforts of the Conservancy. appreciates the importance of a highlands area to the people of the eastern seaboard.

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Changes at Cranberry

River—the 35,550 acre Cranberry row foot trail to be maintained. Wilderness. In the entire Eastern Canoe Area Wilderness is larger.

The signing of P.L. 97-466 has ended should be set aside as wilderness. This ing, and gathering ramps for home use does not mean that controversy will no may continue. longer be associated with the Richwood, within whose Ranger resource. The area now offers an ex-District the entire wilderness lies. The cellent opportunity to compare man's Forest Service must now establish the activities elsewhere with an area in management strategy for the area.

To assist wilderness visitors, a small brochure has been developed which epidemics may be suppressed. should be available to the public this summer. It shows existing trails in the patible with the new designation, inarea and main trailheads, and contains cluding: information on weather, safety, hunting, fishing and wilderness regula- bikes, wagons and carts. Bodine said tions.

is currently being prepared to guide policy. the District's management of the wilderness for this season. Much of the work lised in the plan will be performed by two college graduates who have mercial use of the area. volunteered under the Student Conservation Association (SCA) program. They will be camping inside the maintenance.

soon be installed at all major entry points into the wilderness. Each station will contain a map, wilderness suggestions and information, and an optional self registration system. Vistors can use this to leave their itinerary, party size and comments. This information will help the Forest Service determine how to manage the area in the future. Bodine said that wilderness management must not allow the destruction of those two characteristics unique to wilderness areas-naturalness and users and increases the use level. solitude.

certain incompatible improvements Fork and North Fork have been used by both within the Cranberry Wilderness from the wilderness. Signs which in- horses in the past, the Forest Service and in "contiguous areas." Bodine dicate minor runs and streams will be has not maintained these routes for speculates that it may be difficult to removed. Trail signs with mileages and horseback use. The clearance is not achieve an agreement on volumes and destinations will be replaced by uns- adequate and there are some difficult values by the legislated date of January tained, unpainted signs which will indicate only the name of the trail. The purpose is to offer wilderness visitors streams, preferably 100 feet. more of a challenge to use their own map reading and orienteering abilities. burying at least 6 inches deep at least Remnants of hunting camps, accumulations of litter and undesireable campsite locations will be disposed of or at site should be eliminated when break- Counties up to \$2,200,000 for their exleast inventoried for future removal.

Motorized access is illegal in a wilderness, although the Forest Service may use motorized equipment for helicopter will be discouraged. search and rescue in life threatening situations. However, there are few, if be left in place to prevent soil erosion been confused with the Cranberry any, travelways suitable for vehicle and water degradation. Only hand Backcountry since the law was signed travel. Visitors who may need labor can be used to remove any such in January. Bodine said that to avoid assistance should be aware of that fact structures which are deemed incom- this confusion, the Forest Service plans before they start on a wilderness hike, patible. Bodine said. The road up the Middle Fork of the Williams River (FR. 108) wilderness, Bodine said, is that the new wilderness was a part of the

On January 13, 1983, with a stroke of and the road up the North Fork of the his pen, President Reagan created the Cranberry River (FR. 76) are now listed second largest National Forest as trails. They will be allowed to wilderness area east of the Mississippi gradually revegetate with only a nar-

Designating the Cranberry as Region of the USDA's Forest Service, wilderness does not mean that it will only Minnesota's Boundary Waters not be managed. Many activities are proper and will occur:

 Hunting (except for bears since its the controversy over whether or not a in a State Bear Sanctuary), fishing, portion of the Cranberry Backcountry trapping, camping, cross country ski-

-Research projects will be carried wilderness says Bob Bodine, District out provided they contribute to Ranger for the Forest Service at management of the wilderness natural conditions.

-Fires, insect and disease

Some activities are no longer com-

-No mechanical transport such as this will require public contacts this An Operation and Maintenance Plan fall to acquaint deer hunters with this

> -No use of motors, chainsaws or generators.

—No logging, mining or other com-

—No timber stand or wildlife habitat improvement work.

-No fish stocking since this practice wilderness to gain information, make was not in effect within the area at the visitor contacts and perfrom trail time the wilderness was created. Fish stocking will continue by the West Trailhead information stations will Virginia Department of Natural Resources along the South Fork of the Cranberry below the gate since that road is outside the wilderness.

couraged to protect the new wilderness and insure that a visit provides a wilderness experience:

—Party size of 10 or less.

-Use down material for fuel; standing dead trees should not be cut.

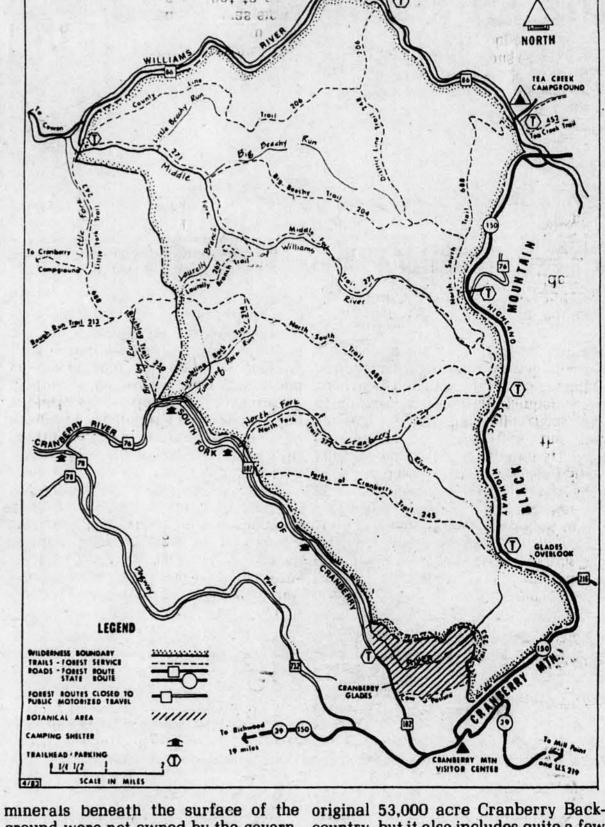
-Permits will not be issued for outfitters since this tends to concentrate

The SCA volunteers will be removing Although the old roads up the Middle values of coal, oil, and gas deposits crossings of minor drainages.

—Dispose of all bodily wastes by render a binding decision. 200 feet from streams and trails.

ing camp-break up any rock firerings pected losses of taxes and income and pack out all unburnable trash.

-Bridges and culverts will generally



created. They belonged to the Chessie System (CSX) who had to relinquish their mineral rights in exchange for monetary credits. CSX will apply these credits to other government minerals that they might acquire elsewhere in the future. To determine the total of the monetary credits, the law creating the wilderness provided for exploratory -Horse use will not be encouraged. drilling to determine the volumes and 13, 1984. If an agreement cannot be -Camp away from trails and reached, either CSX or the government can petition the U.S. Claims Court to

Another unique provision of P.L. 97-466 is that Congress is authorized to -All signs and remnants of a camp-reimburse Pocahontas and Webster which would have resulted from the -Low level flights by airplane or eventual extraction of the mineral deposits.

The Cranberry Wilderness has often to eventually phase out the use of the An interesting feature of this new term "Cranberry Backcountry." The

ground were not owned by the govern- country, but it also includes quite a few The following practices will be en- ment at the time the wilderness was thousand acres that were not in the original backcountry area. Regardless of what name, if any, is applied to the remaining area, the Forest Service plans to leave the gates intact on such roads as Dogway, Cranberry and South Fork. Camping shelters in that area will be maintained, whereas the two shelters within the wilderness will eventually be removed. Timber sales, road construction, stand and wildlife habitat improvement and fish stocking will be allowed in that area.

> Another point of confusion has been the Cranberry Glades. The Glades lie outside of the established wilderness. They were purposely excluded since they are adequately protected as a National Natural Landmark and Botanical Area. Also interpretive facilties are provided there to add to public enjoyment and appreciation of this unique

> One last point that Ranger Bodine stressed is that the Cranberry Wilderness is now a fact under public law. The Forest Service requests that all agencies, organizations and the people of West Virginia cooperate in seeing that the wilderness becomes an asset to the local area, the State and the nation. Public comments and suggestions will always be welcomed by the Forest Service as it strives to manage the Cranberry Wilderness for generations to come.