

Highlands

July 1975

of PL 93-622



This month we are overlooking what passes for a public meeting conducted by the Department of Highways concerning Corridor H. The meeting wasn't really a DOH idea, but when they saw they had to have a meeting, they conducted it their way. Actually, the meeting was precipitated by the U.S. Fish and Wildlife Service who had been trying for months to get a meeting with State officials regarding the mess at Bowden. They finally had to adopt a "do days or else" stance to get the meeting. The meeting was further precipitated by Senator Jennings Randolph who in effect ordered the DOH to meet with the environmentalists and explore their concerns. The DOH sent around a letter informing us that there was to be a meeting between the FWS and DOH in Charleston on July 11, 1975 and the environmentalists were invited to attend. What transpired was an extremely good example of how government is conducted in West Virginia.

Never having seen the Department of Highways offices before, I was actually staggered by the immense, sprawling buildings housing the State's biggest department of government. The building complex is easily bigger than the Capitol building and perhaps for the first time I realized what power and enormity we were up against. No wonder the highways bulldoze over anything and everything. Backed by powerful lobbies, it is clear where a huge portion of our tax dollars goes. It is too bad we don't have more to show for it than this big building.

When the meeting began, we immediately realized that little would be accomplished. Expecting a few people seated around a single table, where free exchange and give and take discussion could ensue, we were confronted by an assemblage of almost 70 people. Most were either from the DOH or the Federal Highway Administration although contingents from the FWS, the Forest Service, the State DNR, the Geological Service, and the State DNR. The conservationists were represented by Kermit Moore of the Izaak Walton League, Rafe Pomerance of Friends of the Earth, Fred Hyde of Trout Unlimited, and Geoff Green, Charlie Carlson and myself of the Conservancy.

The meeting was conducted by Joseph "Speed" Jones for the DOH who gave a little background of the Corridor and the DOH reasoning to date. It was clear that the DOH was going to follow their continued practice of the segmental approach to highway construction, i.e., completing a study and construction of only one leg at a time without giving thought as to how the next segment will be built. It was also clear that they viewed the Bowden situation as the only problem. Commissioner W.S. Ritchie, Jr., showed what he thought of the meeting by not attending, thus keeping his long record of not meeting with the environmentalists safely intact.

William Ashe acted as spokesman for the FWS and immediately countered with the statement that the DOH information about the Bowden situation was at considerable variance to their own and that this type of meeting wat not what the FWS had in mind. A considerable discussion then followed between Ashe and Jones. Ashe wanted to know simply whether the DOH was going to ignore a letter sent by Regional Director of FWS, Richard Griffith, which stated that the FWS was expecting an environmental impact statement on the complete alignment. There was considerable hedging and nit picking, but finally Jones' answer was that the DOH would recommend the segmental approach. Jones did promise that no construction beyond Bowden would take place until the Bowden to Wymer EIS was completed. (He also promised later that no construction or land acquisition would begin on the Elkins bypass for five years.)

Ashe then turned to the problems at Bowden. Since the DOH had given a assurances regarding the South Springs and other features at the current construction site and these assurances have not been kept, what assurance would the FWS have that the North Spring would not also be fouled up? Ashe also asked what is the state prepared to do if damage to the North Spring can not be minimized. This evinced the incredible answer from Jones that they would pay for the relocation. "It doesn't have to be in West Virginia. It could be put in California." Jones also suggested that maybe all they would have to do would be to install a cooking plant for Shavers Fork water which revealed an incredible ignorance of the quality of the water of that once fine stream. Jones also said that they have not had the input of the FWS on the criteria necessary for protection. He further stated that the DOH must know what the subsurface conditions are and he wouldn't be prepared to give an answer until he has all of the data.

Ralph Mumme, speaking for the Forest Service, backed up the FWS position by stating the case for a full alignment enviromental impact statement. Mumme pointed out that the FS can not give reasonable input on a Bowden to Wymer EIS since there would not be any alternative to this section of the highway. (Mumme's explanation also served to show how wasteful and inefficient the segmental approach is and what problems it can create). Mumme asked if one of the alternatives would be to go back to Elkins and proceed to Pasons. The DOH was clearly not going to do this or even consider it.

At that point a new card was played by an agency not heretofor heard from, the Federal Highway Administration. A spokesman for that agency then took over by pointing out that \$20 million dollars had already been spent on the project and they did not want to lose that expenditure. [This

figure would soon escalate to \$25 million before the three hour meeting adjourned. but it was refreshing to see bureaucrats worried about how they spend taxpayers' money for a change.) There then ensued an argument about whether the National **Environmental Protection Act covers this** situation with the FHWA stating that it did not, but the lawyer representing the FWS quickly pointed out that NEPA does indeed

apply.

At this point Kermit Moore of the IWLA brought up an excellent line of questioning on how the DOH had answered questions concerning the environmentally sensitive areas. He didn't get any good answers. Moore pointed out an exceedingly important point that was overlooked by all in the confusion. He pointed out that once again, the West Virginia angler must pay for governmental ineptitude twice, once through his taxes and again through his fishing license. Since things like hatcheries are partly funded by revenues derived from the fishing licenses, it is clear that West Virginia anglers wind up on the short end again.

Ashe then made a list of the FWS recommendations not kept by the DOH. Jones said he wanted to see the list. Ashe made it clear that the agreements were not being kept. Jones stated that the South Springs problems had been resolved which triggered one of the morning's more interesting exchanges. Bowden Manager, Duane Wainwright, then ticked off an impressive list of recent violations. He recited physical data and wasn't offering opinions. About the best Jones could do to counter this was to state that he had

different information.

The final straw took place when Federal Cochairman Don Whitehead of the Appalachian Regional Commission, sponsor of the highway, stated that the ARC was committed to Wymer and could not unilaterally call for a stop or a retreat. This would have to come from Arch Moore. Most disturbing were his views on Bowden. If environmental damage at Bowden could not be mitigated, then we would have to "bite the bullet" and make some hard choices. It was clear that if there has to be a choice between the highway and the hatchery, the ARC will opt for the highway.

Later, Deputy DNR Director Rodney Clay spoke a few words for the DNR, but he didn't say anything, thus adding further anguish to the several professional wildlife biologists present whose advice and experience have consistently been ignored at every step of the way. The state employs some of the best people available for such jobs, but never pays any attention to them. No comments were made bythe USGS.

The Conservancy's position was made quite clear, although at no time was it asked for. We pointed out that there was an alternative to the Bowden-Wymer segment if a complete EIS were not made, no road at all. We stated that we were in

The Highlands Falce page 3

favor of the highway, but not at the expense of the 16 rivers and streams yet to be muddled, the inviolate mountains and wildlife habitat yet to be invaded, and the scenic vistas yet to be destroyed. Once again we pointed out the results of the Markey-Green report and requested that if amateurs such as ourselves could turn up such important reasons for building the highway along the northern route, why couldn't the professionals follow up on them.

It was clear that nothing was resolved by the meeting; only the differences were sharpened. Once again, the Conservancy finds itself reluctantly being forced to the Courts. At the present time, the FWS itself will institute an injunction against the State if the conditions at Bowden do not improve. But if the state can miracuously come up with a plan to bypass or firmly protect Bowden or if some political string pulling causes the FWS to give up, then the Conservancy will be going through a heavy line without any interference. It is the purpose of this Overlook to demonstrate the great lengths that the Conservancy has traveled to avoid the courts. In recent months we have been to the Fish and Wildlife Service, the Forest Service, the Department of Transportation, the President's Council on Environmental Quality. the Appalachian Regional Commission, and both Senators in an effort to avoid the Courts. Each and every attempt since 1971 to meet with the DOH has been rebuffed. Even though we were both present in the same room on July 11, the Conservancy still does not believe we have had the same kind of meeting with the DOH as we have had with all of these other agencies and people. In March when we were in Washington meeting with Senator Randolph's staff, Commissioner Ritchie was testifying before Congress pleading for more funds and an extension of the ARC. Perhaps we were in the wrong room and should have been at the Congressional hearing testifying against it.

PATC Hiking Bibliography Now Available

by Mally Color

Four times yearly the Potomec Appelachien Trail Club publishes a magazine called Potomac Appelachien. Each issue is full of top quality writings on trails, hiking and conservation.

Number 3 for 1975 is just off the press, and it is a particularly valuable reference work for the hilliers bookshelf. The issue contains a special bibliographic section which lists just about every trail guide presently available in the world.

Collected through the energy of Paule Strain, the bibliographic entries list titles, author, publisher, publishing dates, and prices. They are arranged geographically. For convenienc, the United States and Carada are grouped together. Following that are sections on Latin America, Europe (mostly western Europe), Australia and Many Zenland.

Of pertinent relevency to the bibliography is an article preceding it written by the indomitable Ms. Strain. Paul has composed a philosophical and analythical treatise on the direction new guidebooks are taking. She compares older, trail club type publications with the newer, commercially printed hitting guides. Her conclusions are interesting, and it's worth ordering a copy of the magazine to find out what they are.

Potentia: Appalachien No. 3 is evaluable from Potentia: Appalachien Trail Cade, 1718 N. St., N. W., Westington, D.C. 20013. It costs \$2.50 and its world cody panels:

from the Editor

The Streets Are Rumbling Again

by Ron Hardway

The stripping scoreboard, once a regular feature of the VOICE, has not appeared in the last three issues. The reason it has not appeared is that the editor has been bored to tears by the constantly expanding lists of permit approvals and applications. When a newspaper has a staff of one, the editor's moods are very important to the content of the paper.

We have not, however, stopped reading the lists which the DNR reluctantly releases every two weeks. We have noticed a trend, and we think remarks are called for.

Before the days of the Abolish Strip Mining movement, coal counties suffered greatly from what we came to call "fly-by-night" operators. These birds were very small companies, often family affairs, who got permits for 20 or less acres, stripped it, then fled in the dark of night, leaving behind broken-down equipment, 100 feet highwalls, 200 feet spoilbanks, and substantial tax bills owed to the county governments. The companies would then go "out-of business," usually declare bankruptcy, then reorganize under another name and repeat the process in a different county. The county sheriff would always impound the abandoned equipment and try to sell it at public auction. But no one ever bought the junk, and everyone's time was wasted while the county went begging.

The scars from those jobs are still with us, just as the nightjars left them. Some of them are twenty years old, and the rubble looks as though it was turned over yesterday. That is how thoroughly strip mining can murder the land.

Then came the great national effort to abolish the industry. Politicians, well aware that environmentalists give neither a dime nor a darn for politicians, "compromised" with the abolitionists and passed some "tought new laws." To their surprise, and the fly-by-nighters chagrin, the laws turned out to be tougher than was intended, especially when environmentalists began monitoring strip jobs to make sure laws were enforced.

By late 1973 practically all of the fly-by-night coal operaors were forced out of business because they could not meet the incredible costs of reclamation. No longer did the streets of Webster Springs and similarly situated towns vibrate at 3 a.m. from the muffled passage of heavy machinery on its way to asylum in a foreign county.

The big boys took over. Applications to strip declined in number, but increased in acreage. The monied companies controlled hundreds of subsidiaries whose names on applications gave the impression that locally owned, little capitalists were still going on. Probably, betwen 1972 and 1974, all active strip mines in West Virginia were owned by three or four companies, despite the dozens of "companies" which were doing the mining.

The little guy was gone, and good riddance. The big companies may not have been good for the free enterprise system, but they had the money to do necessary reclamation when a reclamation agent bothered to make them do so.

Then, in the fall of 1974, came the Energy Crisis, and the good old days of '72 and '73 were gone forever. Mining coal suddenly became a patriotic endeavor, the purpose of which was to shaft the heathen A-rabs. "We've got more coal than they have oil. Let's Dig It!" became a national slogan. Millions of automobiles tacked on "We Dig Coal" license plates. More than one bumper proclaimed "Abolish Environmentalists."

And guess who rode back into town on the coattails of Coalmania? Well, no one really knows who they are, but once more the streets of Webster Springs are rumbling at 3 a.m. And if that is not bad enough, an area county sheriff recently quit — to go into the coal business!

The trend we mentioned several paragraphs ago is that the nighhawks are back in force 30% of the stripping applications approved by the DNR between June 16 and June 30 were for strips under 20 acres. Several of the companies receiving permits have never been on a stripping scoreboard before. Probably they never will be again.

The big boys are still around. SMA #1613 belongs to Easter Associated Coal. Corp., and it's for 510 .cres of McDowell and Wyoming counties (who would have thought there were that many acres left in McDowell and Wyoming?). SMA #1617 is the pride and joy of Energy Development Corporation, and that one kisses goodbye to 420 acres of Mingo County.

But on the same list there is #1603, Sheridan Development Co., 12 acres, Wyoming Co., #1612, Joyce Properties, Inc., 15 acres, Harrison Co., #1622, ASCO Coal, Inc., 18 acres, Upahur Co., #1823, Sycamore Industries, Inc., 20 acres, Randolph County, and #1616, I.S.C., Inc., 16 acres, Brooks County.

E pluribus bituminous.

County, between Morgantown and Fairmont. The people of Sugar Lane are fighting to make the State of West Virginia enforce the strip mining law. Their success or failure – and their alternatives to the legal battle – are important issues for the Conservancy. For if community solidarity, perseverance, and fine legal work are not enough to make the State enforce its own laws – then our work to promote legislation and judicial review is meaningless.

The only access to Sugar Lane is along a single lane dirt road - secondary highway 19/3. In 1966 the residents founded the Sugar Lane Improvement Association to have their road improved. This group has a charter, officers, and members - but it is not legally incorporated. This means that in many circumstances it has no standing to act under West Virginia law. In 1974 they got the road improved - then they found it was to be used to carry stripped coal.

The Strip

In spring and early summer of 1974, according to affidavits filed by the Association, Cary Wilson of Fairmont excavated some land behind the house of Walter Curnutte of Sugar Lane. Wilson testified that this excavation was for a shed, but Curnutte told a neighbor that they were looking for coal. In any event, no shed was built, but on June 29 Wilson and Carmen Polino of Fairmont obtained a lease from Curnutte to

prospecting permit. Moreover neither Wilson nor Polino were in a good position to apply for any kind of stripping permit. The law states (20-6-8): strip coal.

If Wilson was looking for coal he was in violation of the law aiready, because he had obtained no

If the director finds that the applicant is or has been affiliated with or managed or controlled by, or is or has been under the common control of, other than as an employee, a person who or which has had a surface or strip-mining permit revoked or bond or other security forfeited for failure to reclaim lands as required by the laws

Sugar Lane

People, The Law and

A MICHOTAS ZAECINIZOR

se a permit to the

nit at Eldora issued

On July 2, 1974 Wilson and Polino assigned their asse to W. & S., Inc. Part of the consideration for this ansaction was a truck and a new trailer for Wilson.

sally exist at the time, in with Robert E. Scraidt Sr. as piled in parson for a parasit and. On October 10 W. & S.

Truck haulage traffic will be suspended during those periods of school bus traffic on Secondary Rt. 19/3 from Rivesville Power Station to entrance of Walter Curnutte's property. W. & S., Inc. takes joint responsibility with the Department of Highways for maintenance of Rt. 19/3 due to truck traffic.

This rider follows the general practice of the Di in dealing with protests - which is just to tell the cooperator not to do all the things which the protest declare are the likely results of the strip operation, the results - like the dust or noise or destruction

actice of the DNR
act to tell the coal
hich the protests



Opine costs, Table Segments Communication Co

On January 23, 1875 the Sugar Lane Improvem Association requested an appeal before the Rechmenton Board of review against the issuance the stripping permit. This Board is established by strip mine law (20-8-27). The law provides (20-8-2)

By law the Board consists of five members to appointed by the governor with the advice and con of the senate for terms of five years. The law requestrain qualifications for the five members. To qualifications, and the corresponding members at time of the Sugar Lane appeal, are as follows:

Representative of coal surface-mine opera Charles E. Compton, Grafton Coal Company.

Learned and experienced in modern fore practices: O.O. Neely, Jr., a consulting forester Danville in Boone County.

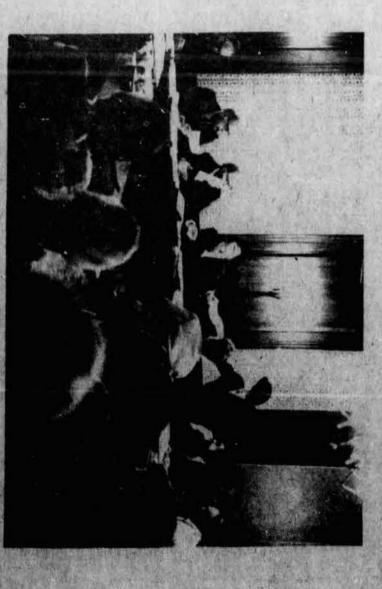
Capable and experienced in the practic agriculture: Paul Nay, farmer of Jane Lew.

Capable and experienced in water conserve problems: Water Gumble.

Capable and experienced in water conserve problems: Water Gumble.

Gumble is a former employee of Monongs Power and a former member of the West Vir Water Resources Board, but he was removed from

ced in the practice of r of Jame Lew.





In this case, the battle is not between the mainty and the State. The community is appealing that an action of the State - spacely the granting of a parents to W. a. S., Inc. Therefore the community at provide its own legal aid, but the strippers are fended by the Attorney-General's Office.

Appearing for the community were Fairmont typers Arlens Zarembt's (acting for the North satral West Virginia Legal Aid Society) and Robert F.

Appealing for the State was Hal Albertson of the torney General's office.

And since there are no lawyers on the Board itself, by had their own Counsel, Charles S. Armistoad of

It soon became clear that the main issues were two rather knotty legal points - "standing" and "affiliation."

The "standing" point is this: Does the Sugar Lane improvement Association, being unincorporated, have any standing-i.e. stry legal right - to make this appeal

"The effiliation" point had to do with Wilson, the man who originally buildoned Curnette's land for the "shed": Was W. & S., Inc. in any some "affiliated with or managed or controlled by or ... under the common control of "Wilson! If so the DNR was forbidden by law to issue a permit to W. & S., Inc. since it was admitted by all parties that Wilson had already had a permit

The Sugar Lane lavyers feel that the State has a very live and assidues interest in the "standing" issue and only a secondary inherent in "affiliation". The State, after all, is not much interested in the tangled commercial and legal relationships of Wilson and Schmidt, but they are much interested in the possibility that small volumeristic associations like the Sugar Lane strong night be recognized in law as having the right to appeal State decisions, at least in strip mine cases. For West Virginia with its interes local community spirit, is peppered with neighborhood associations, ledges, rod and gun clubs, community water works, religious groups, communes—unincorporated, unattached to statewide or national bodies, but decidedly not unorganized or indifferent to the well-being of their families, hills, and valleys. It is quite likely that the State government genuinely fears that if these associations are recognized as able to take legal action in strip mine cases it faces some hot battles.

As soon as the Reclamation Board of Review received the appeal from the Sugar Lane Improvement Association they set a date for the hearing. But they queried the Association in a friendly fashion, mentioning that there might be a logal difficulty on the standing issue, and suggesting that the Association put forward one individual as a plaintiff.

There is no doubt that an individual has standing to appeal in such a case, but after consultation among the Association members and their lawyers they declined to put forward any one person, apparently faeling they should stand together as a group, both for themselves and for an example for future struggles. They also did not take the other step which would have been open to incorporate the Association (a lawyer estimated the cost of this at around \$20), but chose to go on into the hearing under their existing cherter.

The Reclamation Board of Review met on February 24 to tour the site of the stripping, and on the next day in a motel in Bridgeport for the formal hearing. There were seventy or so people at the bearing, crowding the motel meeting room, roughly divided between pro and anti strippers. The meeting lasted from nine in the morning until seven at night. The State immediately asked the Board replied by requesting both sides to submit written briefs, and told them to procede to other issues.

The lawyers for Sugar Lane presented their case first. On the affiliation issue they brought on testimony that Wilson was infinately bound up in the formation.

They also called Charles Sharit, Racismation Supervises is the Fairmant Office of the DNR, to testify on the "ches-ball "risked." There was a second with the save, to be ball "risked." There was a second in this reasing that the base state in the Waterpais hearing, when the Nixon aide first mentioned that the bose made tope recordings. Zariembka, one of the Sugar Lane lawyers, repeatedly questioned Sheets - were there any more memors about Wilson's diggings? She questioned him so repeatedly that her colleague Cohen, as he afterwards admited, was just about to lean over and ask her to quit - when Sheets said - well, yes, as a matter of fact, there was one more memo. And he pulled out of his procket a memo of January 23 in which he informed the Chief of the Reclamation Division:

"Prospecting operations had been conducted without a permit on the back side of the farm sometime in the early summes:" This was the only DNR document that called Wilson's diggings "prospecting."

On the physical and ecological questions of the school buses, the wells, and the damage to the road, the testimonies were fairly evenly metched. There was some evidence that trucks had been on the road with school buses - but only empty school buses. There was conflicting evidence on the effect of the stripping on well water from rival experts brought by Sugar Lane and by the State. And the road had been repaired, with materials supplied by W. a. S., inc. - three days before

The decision of the Board was officially issued on April 29. It reads as a dry lawyer-like decision, reflecting (the Sugar Lane people believe) more the advice of the Board's own Counsel, Armistead, than their own views as engineer, farmer, forester, and hydrologist. It is also curiously mixed in its treatment of the "standing" lauve – does the Association have any right to make the appeal or not? On the one hand it rejects the State's motion to dismiss the appeal entirely on this ground ("1. Apellee's motion to dismiss is denied") – however it then makes the judgement itself that the Association doesn't have the right ("3. The Appellant, the Sugar Lane Improvement Association, an unincorporated association is not a legal entity and has no standing to appeal to this Board"). Nevertheless it then takes a stand on Wilson's affiliation ("4: The fact that an employee, not an officer or shareholder, of W. & S., Inc., previously forfeited a prospecting permit bond does not prohibit the issuance of a surface mining permit to W. & S., Inc.").

The Sugar Lane group debated their situation among themselves and with their decision with the Marion County Circuit Court. They are the first group in the State to get this far n the judicial process using the State's surface mining law.

W. & S., Inc., held off stripping for a while – but they re now flud and rutting down the road.

Wilson is still driving his new truck and running the strip job.



Curnutte still doesn't have his shed, and is not much seen around his land in Sugar Lane.

The road is as bad now as it ever was before the Sugar Lane Improvement Association was founded to improve it.

The Sugar Lane residents watch every move of the rippers and meticulously report violations to the R. They remain friendly with the men doing the ork - who are their neighbors, and just (as they say) ing their jobs - but they remain determined to get a stripping out of their area.

A Maral, Anymo?

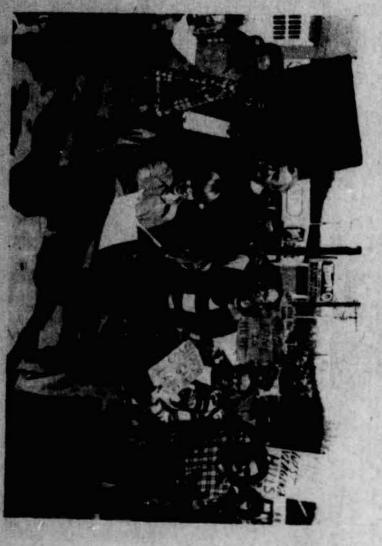
The Sugar Lane story is one of victory and defeat, mixed and conflicting, but not of staleurate. In the short term Wilson and Schmidt, Polino and Curnuite, will make a few dollars grubbing the last of the profusion of natural resources that lay around the State before "civilization" came.

But in the long run the belance is turning against them. It is a long belance, turning despite massive inertia, but soon to turn with massive momentum. On this belance hang nature and humankind.

Nature is going to have its long impartial cruel victory over us and our descendants. An acre of land with its fertility or its water table destroyed is that much less on our plates and in our glasses in the future. Some ecologists and politicians believe that the supply of clean water in the Atlantic states and the mid-west will soon be so short that land practices in these mountains (the great faucet and storage tank) will have to be rigidly subordinated to this concern. And then there is humankind – not so enduring as the earth, but as enduring as we want to be. In the long run a coel-truck is no match for a woman who is willing to take her children down to a strip site and sit in the road. In the long run the Stae and its Boards are no match for 20 families who are determined to have their way.

way.

They will not become rich, they will not be invited to sit on Boards, they will not be addressed as "Honorable" - but they will have their community the way they want it to be.



North Fork Mountain Waiting for Discovery

by Jana Mardeston

Driving north of Rt. 28 in Pocahontas County we cross over the foothills of Spruce Knob down into Pendleton County and the valley of the North Fork of the South Branch of the Potomac River. A pleasant, winding drive along the river through the tiny communities of Cherry Grove and Circleville brings us to Judy Gap and the intersection with U.S. Rt. 33.

Turning right towards Franklin the highway immediately begin a sharp ascent. Momentarily taking our eyes off the hairpin curves and precipitous shoulders, we look ahead and far up the seemingly infinite slope to the summit, shining before us in the sunlight like a beacon in contrast to the dark green forest which surrounds us everywhere.

We are looking at the crest of North Fork Mountain, a spiny masterpiece of creation stretching unbroken over thirty miles of some of West Virginia's finest mountain scenery. Our destination lies up there in the clouds – the North Mountain Trail.

The trail perches precariously along twenty-two miles of the narrow ridgetop. Most of it lies within the Seneca Rocks Unit of the Spruce Knob-Seneca Rocks National Recreation Area of the Monongahela National Forest, and it is blazed and maintained throughout its length by the U.S. Forest Service. In Forest Service lexicon the North Mountain Trail is trail #501.

What makes the North Mountain Trail almost unique in West Virginia is the ready availability of spectacular scenic overlooks along the route. Most West Virginia trails wind through thick forests, and even mountaintop trails seldom provide a clear overlook to the vast blue sea of the Appalachians. But the north side of North Fork Mountain is formed by an outcroping of the geological formation known as Tuscarora Sandstone. From almost any point along the trail hikers can walk out onto the exposed rocks and see forever on a clear day, or at least as far as Spruce Knob.

The terrain of the North Mountain Trail is also unusual for West Virginia. Most hikers would expect to find a trail like this consisting of a series of steep ascents and descents. But the North Mountain Trail is mostly level, and changes in elevation are gradual. One knee-cracking exception to this pattern is a 200-foot climb three miles south of the North Fork fire tower. At this point the trail is incredibly steep and rocky, and on a rainy day it would present a severe challenge.

One would also expect a mountain top trail which maintains an elevation of 3600 feet above sea level to be widely exposed to unrelenting sunlight. Despite expectations practically all of the trail is routed through shady groves of second growth hardwood trees. In addition to the natural shade a breeze blows constantly along the ridge. Our party hiked North Mountain on two of the hottest days of the summer, yet the heat was hardly noticed along the trail Only when we took side trips to overlooks did we realize how hot it was in the outside world.

Pendleton County is the most beautiful of our mountain counties, and from the North Mountain Trail one can see much of it in both an easterly and westerly direction. Along the southern part of the trial one can gaze westward into Germany Valley. Spruce Knob and Seneca Rocks are clearly visible from this section of the trail. On the northern half of the trail one can look to the west and up to the lofty plateaus of Dolly Sods. Eastward one can look down into the mysterious, wraith-like Smokehole Canyon.

Wildlife is frequently seen along the North Mountain Trail. During our two-day hike on the mountain we saw three deer, numerous smaller animals such as chipmunks and rabbits, a half doze grouse, several hawks, a baby skunk, and a flock of semi-wild goats. One mother grouse provided a memoriable experience. We were strolling down the trail when our attention was diverted by a large grouse running through the woods about ten yards off the trail. She was making distressful sounds as though in great agony. Now and then she would flap her wings as if to fly, only to fall back to the ground and continue running. We watched her entics for half a minute as she thrashed about in the woods. Then, from the weeds at our feet came a sudden cacophony of terrified "peeps," and grouse chicks suddenly exploded in four different directions. Immediately the mother grouse ceased fooling around and prepared to do battle. She spread her tail into a beautiful fan, began hissing like an angry snake, and charged us, running like a chicken in track condition. Not really knowing what to do but at the same time unawed by this approaching battleaxe. we simply stood our ground and watched as she dashed to within a few feet of us Apparently aware that her show of hostility was not having the desired effect on these tall interlopers, she suddenly veered sideways and flew off into the woods. For some time therafter we could hear her clucking to her chicks, trying to collect them. The chicks were answering her with more composed "peeps," and we left them coming together again.

Wildflowers are not as profuse on North Fork as they are at lower elevations, but the species which do thrive here make up for their sparse numbers by spleshing brilliant colors among the pines and mossy logs. Particularly prevalent during early summer are intensely yellow rattlesnake weed, gentle blue beard-tongue, and delicate columbine, ranging in color from a deep scarlet to nearly white.

The show piece of the North Fork flore is mountain laurel. This hardy shrub enjoys clinging to the sheer face of the sand stone outcrop as much as it appreciates the shadier nooks of the woods. Striking color photography can be achieved by contrasting the rash pinks of the laurel with the deep green pines overhanging the gray and white sandstone cliffs.

Although the North Mountain Trail is relatively level, good hiking legs and strong shoes are essential if one is to achieve satisfaction from a hiking trip. North Fork is a high mountian, and its soil is very thin. As a result the trail is rocky. Heavy shoes are essential to avoid bruised feet and an abrupt and painful end to a hike.

The only disadvantage to hiking the North Mountain Trail is the total absence of water along its route. Although most maps of the area show creeks on both slopes of North Fork Mountain, do not count on getting water from them. Not only would one have to descend sheer clifs to get to the mountainside, but once there one would find that the creeks are either



. a flock of somi-wild goets."



"Hikers can walk out onto expeced rocks and see

underground or dry. A hiker with an average thirst will need no less than 2 quarte of water just for drinking purposes over the twenty-two miles of the North Mountain Trail. If a party intends to camp overnight along the trail extra water will have to be carried for cooking and cleaning up.

Camping sites along the North Mountain Trail are not plentiful. But the few which are available could serve as models of perfect campaites (excepting the lack of water). All are located in grassy glades near overlooks. Campers who use these sites have kept them in excellent condition. Previous campers have constructed stone fire rings at all campaites, and firewood is abundant. However, building a campfire on North Fork Mountain can be a risky venture. The creat of the ridge is covered with picturesque pitch pine. The fire hazard these trees present is not so picturesque. The thick layer of fallen needles around these trees make a comfortable and aromatic resting place, but a carelessly dropped match or a blown spark could set the entire mountaintop ablaze more quickly than a camper could get off the mountain.

Backpacking along the North Mountain Trail is the favorite use of the trail by the few people who so there. An Eric Ryback could easily cover the entire trail system in one day, but those backpacking for pleasure will find that 2 or 3 days on the trail will leave an entire party with the desire to come back seein.

entire party with the desire to come back again.

There are several trailheads for the North Mountain Trail. Although some of the trailheads are regularly supervised by the Forest Service, that agency reports that there have been very few cases of vandalism to care parked oversight at the trail heads.

The trailhead for the southern end of the North

The trailband for the southern end of the North Mountain Trail is located on U.S. Rt. 33 at the top of North Fork Mountain between Judy Gap and Franklin. There is no trail sign here, but the beginning of the trail is a clearly delinented jeep trail, closed to motor vehicles by a heavy cable across the way. Watch the trees carefully for the standard blue blane of a national forest trail, and the footpath quickly becomes obvious. The greatest advantage to beginning a hike on the North Mountain Trail at this point is that one is



Manufactured - the description of Piece Post

railbanch are signed with Forest Service markings. There are two authoral forest campgrounds in the masclate vicinity of the North Mountain Trail, either f which could serve as beadquarters for a party rishing to hike or backpack the trail. These sampgrounds are also safe places to heave cars.

Campgrounds are also safe places to heave cars.

Campgrounds and trailbands are clearly marked on we maps published by the U.S. Forest Service, Box 231. Ellins, WV 25241. One map, on a very small cale, portrays the entire Monongahele Neticual locale, portrays the entire Monongahele Neticual locale, portrays the satisface Acoust Rocks National locating streams in chee proximity to the North Mountain Trail. Normally these maps are available on equast from the Forest Service, but recently they have sen in abort supply.

A more dependable source for guiding backpackers the North Mountain Trail is the HILCING GUIDE TO FHE MONONGAHELA NATIONAL FOREST, published by the West Virginia Highlands Conservancy. The book consists of some 150 pages of maps and trail descriptions, costs \$3.00, and is available from the Conservancy at 206 Union Street, Webster Springs.



Shevers

aural Resources has sel a decision by the av on a strip mining

ook treat, is being

able and some day may ruin area is laced with a hodgepodge If has been timbered since t cific activity on the frequently makes the day may ruin it with a hodgepodge of timbered since the

r to alltation of the Beck Fork is the

vening, a hard rainstorm hit the area, and within an hour the Back Elk River, by contrast, was only currences that emphasize the fears not only isn't what it once was, but

illy. It is such occurrent the Back Fork not only isn't what it was get worse.

What is the future of the stream, which includes a our and one-half mile flah-for-fun section stocked by the DNR? "It's an infertile watershed," said DNR fish biologist Bert Pierce. "Anything that might upset the water quality would have an immediate adverse affect. As far as siltation is concerned, even a little rain appears to make a difference in turbidity, and you can't catch trout in muddy water."

But DNR biologist Don Gasper doesn't think the Back Fork is documed as a trout stream. "In the long run, I think it may get better instead of worse, because people will demand reforms of poor logging and mining principal

Gasper recently tested the water quality on Sugar Creek and Little Sugar Creek - two principal tributaries of the Back Fork that are the scene of most current mining activity - and found it good.

A threat to natural trout reproduction on the Back Fork drainage, he added, is an increasing number of creek chubs, which are the result of warmer water. The warmer water, Gasper said, is a result of subtle changes such as elimination of streamside shade, reduction of soil depth - any alternation of the

watershed.

If there is a single overriding threat to the Back Fork, it is deep mining. Mine owners are not required to reclaim the messes they make, an the process of prospecting for or opening mines, and there are several such messes on the Back Fork.

These openings, called facing-up operations, resemble strip mines and are no different from strip mines, except that strip mines must be reclaimed. Companies engaged in deep mining on the Back Fork drainage are DeMotto Peerless Coel Co. of Elkins, Harry Marson Coal Co. of Elkins and Mountain Energy Corp. of Charleston.

DeMotto and Marson are leaving their marks on the area, including a DeMotto deep mine on Mill Run of

eaving their marks on the eep mine on Mill Run of med last fall and is as yet up mine on an old strip

of deep mines. A silt pond at the Marson mine was full and running over, and the mine sits was a mountainous bundle of rock and earth. By contrast, a reclaimed Pickens Mining Co. strip job that joins the Marson mine is a model highwell-elimination job.

Mountain energy, which is mining on Yelping Run of Little Sugar, made what one DNR water resources inspector described as "a hall of a mess" when it opened its mine last summer, but the firm recently formed a corporate partnership with Southeastern Construction Co. of New London, Conn., and appears to be making an environmental comeback.

Ottis Linger Jr., a Charleston insurance official and president of Mountain Energy, said the union with Southeastern has provided the equipment and resources to reseed and mulch scalped hillsides and to build sediment ponds.

At the mouth of Yelping Run, two things were visible during a recent visit; fresh bear tracks in the sand and signs of situation edging into Little Sugar, a residue of the poor start.

According to local observers, Sugar Creek contributes the major portion of the muddy water that is afflicting the Back Fork.

Southeastern Construction's interest in the area extends to deep mining as well as stripping. The firm has a 60-acre application pending on Camp Run of Sugar Creek, and timbering is now being done in advance of the stripping is now being done in advance of the stripping.

Proponents and opponents of the stripping have carried on a verbal battle in the Webster Echo. The June 25 paper contained a letter signed by 87 proponents who claimed the operation would "help our businesses and help our economy."

The only active stripping on the Back Fork at present, is a 82-acre operation on Hewett Fork by \$.5. "Joe" Burford, Inc., and DNR field inspector Don Cilkeson of the land reclaimation division doesn't believe it is contributing any siltation to the stream.

There are many old stripping scars evident in the area, but there has been a scarcity of stripping on the sensitivity to cries that "the Back Fork wil

r Back Fork.

r Back Fork

or landowners on the Back Fork are
ber Co., Frazee Lumber Co., Sun Lumber
and Curtin Lumber Co., and Grafton Coal
they own both the surface and minerals,
resh timbering evident now, other than the
g timbering, is a Coastal operation on
n. A newly-bulldozed road leading to the log
n. A newly-bulldozed road leading to

"If the Back Fork dies as a trout stream," said one fisherman, "It will probably be with a whimper and not with a bang. Streams don't die overnight; they die after a long illness."



NV-CAG Tangles With

West Virginia-Citizens Action Group (WV-CAG) confronted the American Electric Power Company System (AEP) on three major issues during the last month: (1) Showing propaganda movies to school children, (2) Lying in order to obtain an air pollution variance, and (3) Padding electric bills with unnecessary fuel charges.

WV-CAG staff person Ed Light gathered the facts on these issues from a number of sources. He has submitted them to the appropriate regulatory agencies for action. AEP, through its West Virginia subsidiary. Appalachian Power Company, has yet to refute any of the charges.

The first major issue deals with an ARP film, entitled "What Time is the Power On Today?" which depicts daily electric power blackouts caused by environmental regulations and financial problems of the utility companies. Chaos results, due to the closing of schools, factories, and hospitals, affecting people from all walks of life.

The sound track of the film was recorded during a showing at a meeting of Citizens for Environmental Protection (CEP), an active Charleston-area group. An analysis of the film was then prepared by Light.

Among the misrepresentations in the film cited by WV-CAG were the following:

- 1. Air pollution standards were impossible to meet [actually, several W.Vs. power plants are at, or near, compliance.]
 2. All utility rate hikes are justified [in fact, the Public Service Commission has found on at least two recent occasions that AEP's increases were excessive and ordered refunds].
- Only high sulfur coal is available [actually, abundant amounts of West Virginia low sulfur coal are available].
- Demand for electricity is rapidly increasing [infect, the demand increase has slowed down tremendously].

This heavily biased material is being shown to many schools and civic groups throughout the Mountain State. WV-CAG has requested the Kanawha County Board of Education to consider allowing the film to be shown only when done so in a balanced context. Copies of a four-page WV-CAG review of the film are available on request to anyone wishing to challenge its presentation at local schools or civic

WV-CAG's second major confrontation with AEP came at a hearing concerning the company's request for an air pollution variance at the Cabin Creek Power Plant. AEP is now required to burn low ash/low sulfur coal there, but has requested permission to burn high ash/medium sulfur coal (which spells more pollution for the Kanawha Valley) for two years. The reason for

this is that AEP claims it can no longer afford high quality coal. The company has three-band to sless the plant, laying off ninety workers, if the variance is no granted.

WV-CAG documented several discrepancies in AEP's request, presenting detailed proof that the standards could be not and that the plant was as longer needed. The most important findings, based on Federal Power Commission (ats. are;

- 1. Very cheep, low esh/how eshine coal was going to two other AEF plane which, under Gaine Great had adopted palane which, under Gaine Great hat adopted palanes, they were not required in hurs, such high quality coal.] This same coal was under long term contract and coals have been adopted to Gaine Great.
- 2. The project annual demand for AIP electricity was way down from last year. Measuride, two major power plants were opening in the AIP system.

Company witnesses, testifying under oath, could not dispute these facts. WV-CAG charged that Cabin Creek, as the oldest plant in the AEP system, was no longer needed and that the Company wanted to blame the Air Pollution Centrel Commission for its closing.

Under severe pressure, the Commission did grant the variance, although less than AEP wanted - for instance, AEP can burn high ash coal, but only if it is low in sulfur content (and only a period of six months), WV-CAG has appealed this decision to the U.S. Environmental Protection Agency, which must approve all state decisions.

The final WV-CAG confrontation with the nation's largest private electric company concerned the amount West Virginia consumers must pay due to the recent Public Service Commission fuel edjustment clause decision. (This apring, the PSC abeliahed the automatic fuel adjustment clause and replaced it with a ruling which allowed Appalachian Power to continue charging enough to cover their average coal cost from September (1974) through February (1975). \$28 per ton. This cost has been added on all electric utility bills since April. However, under pressure of the WV-CAG challenge at the Cabin Greek Air Pollution Hearing. AEP Vice-President Paul Martinks stated, under oath, that their average coal costs had dropped below \$28 per ton. This means that consumers are paying more for the coal than it is worth, and AEP is pocketing the difference!

in a letter to the Public Service Commission. WV-CAG pointed out this latest consumer rip-off. A hearing has been scheduled on the matter at the Suate House at 9:30 a.m. on July 21. Hopefully this will head to a rebate on past electric bills and a reduction on future

CONSERVANCY PFICERS

HIGHLANDS CONSERVANCY JOIN THE WEST VIRGINIA

President: Charles Carlson, Box 131;
Charleston, WV 25321
Vice President:
Highlands: Lowell Markey: RFD #1, Box 99-A; Keyser, WV 26726
Charleston: Nick Lozano; 1020 Grosscup Ave.; Dumbar, WV 25064
Pittsburgh: Jean Rodman; 32 Crystal Dr. Oakmont, PA 15139
Washington: Nick Zwegintzov; 3703 Jenifer St. NW; Washington, DC 20015

Secretary for Membership: Virginia McTeer 1026 Sixth St., Apt. 2, Charleston, WV 25302

Pressurer: Arthur Foloy: 570 Gordon Dr.:
Charleston, WV 25314
Screitary: Stauffer Miller: Box 568
Moorefield, WV 2633
Voice Editor: Ron Hardway: 208 Union St.
Websiter Springs, WV 26238
Rivers Chairman: Bob Burrell, 1412 Western
Ave.: Morgantown, WV 26258

a premy book. From Jerney Dawn's Daw Seath on the front cover to Church Van Homes the seath on the back. Van Hom has also combined the volume.

At first glance the maps in the book appears incomprehensive. Our associated interpretation for a second and imperiod fractions in comprehensive. Our a second and imperiod fractions in a second and imperiod for translations in the part of the maps are and imperiod to display and proposed fractions in inglessy maps for people to display and comprehensive. Such them for a second and they all accome remetably logica.

We flast the first the first book first trupter in the second of the comments. We fire the second fraction from the second and the first trupter in the second of the comments. The second is a second of the comments.

SHARE

"The Ofter Check Gallie and the Cranberry Back Country Management Proposal are new out-si-print and unevalents."

1. Delly Sode Trail Guide A. Management Plan - 85.02. "Ausdahle Mid-Agest"