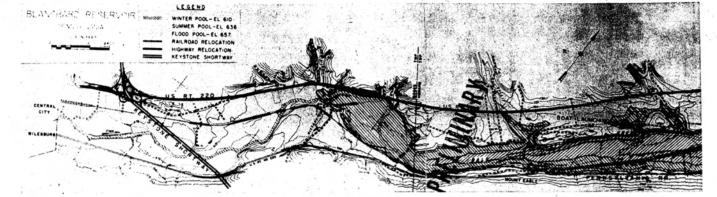


F.J. Sayers Dam **U.S. Army Corps of Engineers**



New Blanchard Flood Control Dam Will Bring Major Changes into Bald Eagle Valley Area

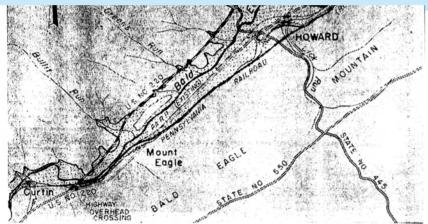
Preliminary Map of Blanchard Dam and Reservoir, as Prepared by U.S. Army Corps of Engineers ...

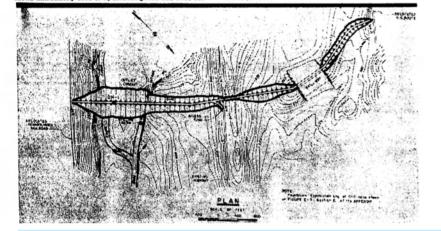


Delegation for

June 4 Hearing

The Proposal





AVEN EXPRESS er-A Community Asset EDNESDAY, MAY 23, 1951

Howard Rallies Opposition to Blanchard Flood Control Dam Lycoming Towns Organize Bia

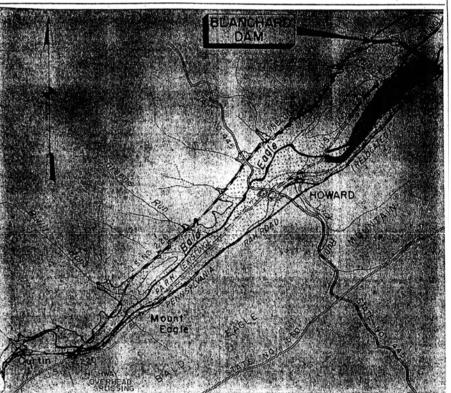
Army Engineers Deny Call Off Attack On Keating Dam Reservoir 'Dooms' Howard

- The Ly- Only about 20 houses in How- details are only carried far

Engineers' Report Finds "Urgent" Need for Flood Control in West Branch

Recommended as Most Feasible'

System of Dams



Authorized as Blanchard Dam, Flood Control Act of 1954

The Groundbreaking, 1965

Blanchard Dam Would Hold Back Flood Waters From Bald Eagle Creek Area

Blanchard Ground-Breaking Marks Start on Final Dam Work Alre

Blanchard Dam Facts

What is the Blanchard Dam?

The Blanchard dam is the last of four dams to constructed under a flood control plan developed r the West Branch basin by the Army's Corps of ignicers. The plan was proposed to reduce flood mage in the basin and on the Susquehanna River low Sunbury

damage in the Dasin and on the Susquenamia Arres-below Subbry. George B. Stevenson dam on the First Fork of the Sinnemahoning Creek, was completed in 1956 by the Commonwealth of Pennsylvania. The Corps received authorization in 1954 to build three remaining dams: Alvin R. Búsh Dam on Kettle Creek, completed in 1962; Curwenswille Dam on the West Branch at Curwensville, scheduled to be com-pleted in 1965; and Blanchard Dam, scheduled to be completed in 1965; The West Branch Basin Plan was authorized by the Flood Control Act of 1954.

Where is the Blanchard Dam?

here is the Bianchard Dam? Blanchard damsite is located on U.S. Route 220 in Centre County, Pennsylvania, on Bald Eagle Creek about 1 mile upstream from Blanchard and 14 miles above the mouth at Lock Haven. Preliminary work on the dam is taking place on the south side of Route 220 between the road and the midule of the dam when 220 will be about in the middle of the dam when it is completed. The dam will extend to the mountain at the north just west of the Russell Bitner farm.

involved in the project?

Banchard Dam, a rolled earthfill structure, will 100 feet above Bald Eagle Creek and extend 1.3 ss across the valley. It will have a top width of 25 . The embankment will require 3.000,000 cubic is of earthfill or enough to fill 40,000 railroad dola cars.

and the set of the stream flow, a gated outlet tunnel, To regulate stream flow, a gated outlet tunnel, 355 feet long, will be built through the dam west of the present streambed. The 15-foot circular conduit will have a capacity of passing a stream flow of 8,660 cubic feet per second when the reservoir is filled to spillway crest. Three hydraulically-operated slide gates, each measuring 5½ feet by 12 feet, will control this flow during high water. During normal flows two 36-inch bypass valve systems will maintain-constant reservoir depths.

roir depths. o protect the dam from overtopping during is of extremely high stream flows, a 600-foot concrete spillway will be constructed near the end of the dam. The crest will be 74 feet above

A portion of the borough of Howard located be a levee.

What will the project cost?

Approximately \$28,000,000. What relocations will be required?

Major facilities to be relocated include 9.9 miles of the Bald Eagle Branch of the Pennsylvania Rail-road (single track) and 9.3 miles of U.S. Route 220. (Continued on Page 11)



rday which set off the explo

widow of Sen. Stevenson, who, as mayor of Lock Haven and later state senator, led the Lock Haven fight for flood control. The Stev-enson dam on First Fork is named for him. Dr. Derk, as former burgess of Jersey Shore



Relocatior

A dull boom sou alley, a small cloud and dirt arose, and

tiver System Fl ssociation at the fotel in Bellefonte. About 200 perso: river communities Renovo. Lock Ha Shore, Williamspor and some of the re: area attended the g ing. The plunger w dirt flying was pu George B. Stevens



GREETINGS FROM ARMY ENGINEERS AT BLAN-CHART GROUND-BREAKING - Lt. Col. Vincent J. Perricelli represented the Army's Corps of Engineers Thursday when ground was broken for the Blanchard dam. The Army's Engineers supervise all flood control projects, although the actual construction contracts are awarded to private contrac-

tors. Col Perricelli represented Col. Roy Kelly head of the Baltimore district office, who is about to be transferred to a new post. Theodore Lombardo and R. O. Raymond of Renovo, officials of the Susquehanna River System Flood Control Association, which sponsored the ground-breaking, are at left. (Express Photo)



Scott Speaks At Dam Dedication At Blanchard

BLANCHARD, Pa. (AP)-The Foster J. Sayers Dam on Bald Eagle Creek, the last of a series of flood control dams on the west branch of the Susque hanna River, was scheduled for dedication today.

In a dedication speech pre pared for delivery late this aft. ernoon, Sen. Hugh Scott said "In our rush to conquer space we must not lose sight of the need to conserve some space here on earth where we can enjoy na ture and clean air and water.

Scott is among a number of dignitaries expected to converge on the dam which will provide a summer recreation lake of close to 1,700 acres in Centre County

"There has been greater concern recently about pollution of the moon than about the pollution of the air we breathe and the water we drink every day, Scott said. "I think we need to keep our priorities in order." The dam, named for a World

War II hero, is the last of four dams in a master flood control plan for the west branch of the Susquehanna.

The carthfill dam is 100 feet high, 6,835 feet long and will create a reservoir 10 miles long. The dam was named for PFC Foster J. Sayers, killed in action in Europe in 1944. He was awarded the Medal of Honor posthumously.

BLAST OFF FOR THE START OF BLAN-CHARD DAM — Mrs. George B. Slevenson of Lock Haven and Dr. Miles R. Derk pushed on marking the official grou the Blanchard dam. This was the climax of west of Blanchard, Mrs. Stevenson is the



Est. March 1, 1882 **Apollo 11 Crewmen Unafraid of Moon Expedition**

toals of Flight Set by Kennedy in 1961; ouchdown Set for 4:19 p.m. Next Sunday Dref Kennedy in early in the set of the se