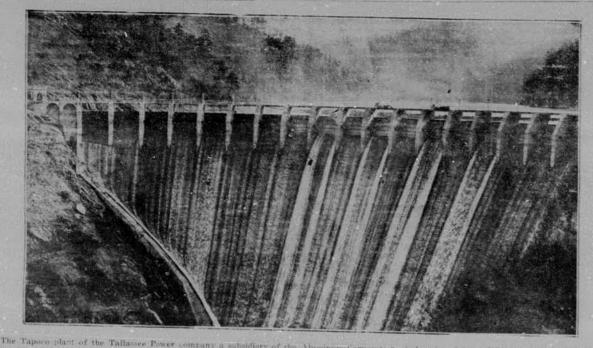
FRIDAY, AUGUST 20, 1926

Graham County Power Project to Exceed Wilson Dam Production



100,000 perseptiver. The dam is more than 500 feet long and 195 feet bigh and Lake Taporo, behind the dam left the power-house is shown. The d an was built across the Little Tennersee river several years ago.

Dam More Than Mile In Length Is Being Built

ALUMINUM CORPORATION OF AMERICA IS BEHIND PRO-JECT IN SWAIN AND GRAHAM

1000 Men Employed

DEVELOPMENT IS ONE OF BIG GEST AND MOST COMPLETE IN ENTIRE U.S.

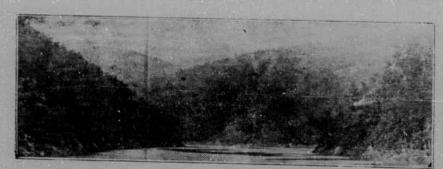
By Robert Bunnelle-in The Asheville Times

Robbinsville, Aug. 7 .- A gigantic development of hydro-electric power in western North Cacolinn, centering about the Cheoah and Little Tennessee rivers in Graham and Swain counties, has been started by the Tallassee Power Company, a subsidiary of the Aluminum Corporation of America, The development is one of the largest will eventually represent an outlay of more than a hundred million dollars. The development consists of four

principal projects, one of which has been completed for sometime. An-other is under construction and the third and fourth are proposed with dam sites selected.



Above is shown Lake Tapoco, looking toward the dam. The lake, surrounded by spurs of the Great Smoky mountains, is fed by the Little Tennessee river. The Fantara dam is to be built at the head of Lake Tapoco and the Cheoah dam will be some six miles away.

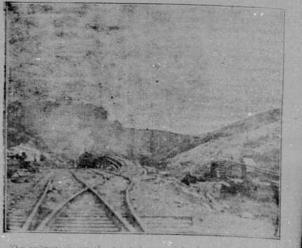


In the center of this picture, at the right of the bend the Little Tennes see, may be seen a cleared spot where will be constructed the Fontana dam, which is expected to form a lake some eleven miles long.

third and fourth are proposed with dam sites selected. The projects are: 1.—A dam at Tapoco across the little Tennessee river, with a power house that is capable of product the sile deal of the mount in bich along the sile of the sile will be fourteen miles long and reash the the sile of the

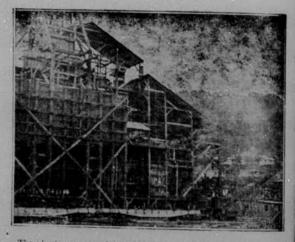
Little Tennessee where Checah river will be brought in. The diversion of water will increase the power poten-tialities at Tapoco. 3.—A dam across the Little Tene nessee river and a power-house at Calderwood, several miles below Tapoco. A site has been selected in dialows the valley around Tapoco in dialows the valley around Tapoco in the daw but no definite decision. $\frac{4 - A}{A} \frac{A}{A} \frac{A}{A}$

selected and the rock on both fildes of the river has been cleared for its visible from the road, which is to construction. A fourteen mile lake will be formed. The entire development will be linked with Asheville by a new high-in Sonteethh is probably the most completed January 1, 1927. The highway leads from Naheville to Knoxville through Bryson City, the high-Maryville Tenn. From Noland's work the bow uster necessary, it is

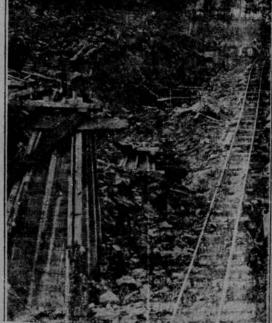




Approximately 13000 working live in the construction teethin and are empaged in the construction of the Clooch da the came is shown in the picture



The giant concrete-mixing plant above is being used in the preparate of materials for the construction of the Cheoah dam. Eighteen months be consumed in pouring the concrete.



Tapoco. A site has been selected for the dam, but no definite decisions as to its erection have been made. 4.—A dam across the Little Ten-nessee river and a powerhouse at it passes through Deal's gap joining



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