Feather River Battle Rages Outside of L.A.

Scores of Cities and Towns Fear Dispute Over East Branch Aqueduct Will Bar Water

BY RAY HEBERT, Times Urban Plans Editor

Southern Califor-spoken critic of MWD and nia's inland valleys, as far its officers, bringing Feath-south as San Diego, they're er River water to the San still fighting the battle for Bernardino region by way of Feather River water.

the \$1.75 billion statewide district's problems.
water development system Under this plan, he says,
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was approved, there is a growing fear that northern water may never reach an elevation of 900 ft. The scores of cities and communities outside the Los Angeles metropolitan area.

This apprehension stems from a dispute over the East Branch Aqueduct, the socalled high line route that would carry Feather River water across the Antelope Mountains," Wilde explained.

Second of two parts.

Valley and high desert areas. through San Bernardino and aposit it in Perris Reservoir in Riverside County.

William E. Warne, director of the State Department of Water Resources, has given his repeated assurances that the 128-mile branch will ebe built on schedule to deliver water in 1972.

"We are considering all possible plans that might be years of bickering, on the ad op ted by agreement basis of serving areas of among our contractors." he need. It would be delivered at an elevation of 900 ft. The sary, water would be delivered at an elevation of 900 ft. The sory an elevation of 900 ft. The sary water would be delivered at an elevation of 900 ft. The sary, water would be delivered at an elevation of 900 ft. The sary sary and elevation of 900 ft. The sary has elevation of 900 ft. The sary and elevation of 900 ft. The sary and elevation of 900 ft. The sary and elevation of 900 ft. The sary sary and elevation of 900 ft. The sary sary as 2,800 ft. to distribute it on all its customers.

"The high line East Branch, on the other nand, would come in behind us—Through the San Bernardino and "That's the line we're fighting for, the one the state has promised to build."

Southeast of San Bernardino, the San Gorgonio Pass Water Agency, although it on this way:

"The state water program was developed, after nine provided to built on screen and elevation of 900 ft. The sary ships as 2,800 ft. to distribute it as 2,800 ft.

possible plans that might be a dopted by agreement among our contractors," he said recently, "but there is no substitute visible now for the East Branch and the Cedar Springs and Perris Reservoirs."

Water District, already committed to paying 70% of the state project's total cost, is moving toward a decision that could eliminate or delay indefinitely the desert high line line.

Before June 30, the district's 45 directors probably will be asked to approve a plan to bring Feather River water into the Los An-geles area through the much shorter West Branch Aqueduct.

Use Tunnels, Pipes
East from the San Fernando Valley, this imported water — MWD's share amounts to about 83% of all northern water allotted to Southern California — would be carried through a series of foothill tunnels and pipelines to San Bernardino and lines to San Bernardino and Perris Reservoir.

If, by June 30, MWD and other Southland water agen-cies have failed to agree on the aqueduct's route — high line or foothill tunnels — the state has until Dec. 31 to decide where it should be built. Voice Comparison

If the amount of water they are purchasing was the only guide, contracting agencies outside MWD would have a small voice, by comparison, in the aqueduct's final routing and construction schedule.

the struction schedule.

The Antelope Valley-East
Kern Water Agency, for example, has contracted for
120,000 acre-feet, compared 120,000 acre-feet, compared to 1.5 million for MWD. The San Bernardino Valley Municipal Water District will nicipal Water District will get 90,000 acre-feet, while the contractual amounts of other agencies trickle down to as little as 15,000 acrefeet.

But, as each contract states — a point Warne has emphasized — there must be states agreement among all contracting agencies

In Antelope Valley, where a rash of new industrial and commercial development is commercial development is expected with the arrival of

Feather River water, MWD's interest in a line south of the San Gabriel Mountains is viewed with obvious con-

is viewecern.

"I de as for a 'strikingly new route' through the Los Angeles Coastal basin (MWD's foothill tunnel plan) can be construed as 'strikingly new subterfuge' for more concentration gaining more concentration of water control rather than really providing an expanding water system throughout Southern California, the ing water system through-out Southern California," the Antelope Valley Progress Assn. observed.

Opposed By Wilde

Hugo Wilde, general man-nger of the San Bernardino Valley Municipal Water District, says his agency is fighting to preserve the des-ert high line as planned by the state.

The distributor, which includes the cities of San Bernardino, Colton, Redlands nardino, Colton, Rediands and Rialto, has a population of 250,000 and what it regards as a "firm" contract for Feather River water. Twice, in 1954 and 1957, its electors turned down proposals to annex to MWD.

To Wilde, often an out-

MWD's proposed tunnel More than two years after route would not solve the

explained the agency
tion this way:

"The state water program
was developed, after nine
years of bickering, on the
basis of serving areas of
need. It would be a grave
mistake to cut off the East
Branch. If it is abandoned,
it will be by the will of a
few people who don't see the
economic benefits to all the Even so, the Metropolitan people."
ater District, already con- San Diego water officials

regard proposals to abandon or delay the East Branch as "dangerous" to the entire water-deficient county and its busy metropolitan hub. Will Oppose Delay

Roughly 90% of the region's domestic and industrial water comes from the Colorado River through the San Diego County Water Authority's membership in MWD But this water is high.

Authority's membership in MWD. But this water is highly mineralized, a condition the authority hopes to correct by conmingling it with purer Feather River water. The authority, of course, has a voice in whatever action MWD takes. Its directors, led by Fred Heilbron, authority chairman, are certain to oppose any plan to delay or abandon the East Branch, a situation that could cause a serious split on MWD's board.

W. H. Jennings, the authority's general counsel, believes the Feat Deliver in Medical process of the feat Deliver in Medical process.

thority's general counsel, be-lieves the East Branch lieves the East Branch fy San Diego's "right" to the should be built to insure San East Branch, recalls that the Diego's security. No matter county's overwhelming vote how the pending Colorado for the Feather River Proj-River case is decided, he ect bond issue in 1960 was feels, it will mean a reduction in Southern California northern water through the river supply — San Diego's East Branch aqueduct. He primary source of water.

Heilbron — San Diego's "If it had not been for San venerable "Mr. Water" — seriously doubts whether would never have carried." lieves Branch

MWD's proposed foothill tunnel and pipeline route would ever reach Perris Reservoir, jumping off point to the San Diego Aqueduct.

Fears End of Line

"La Verne is probably as far as it would be built in the foreseeable future," he says. "Who in the Los Angeles area is going to vote for a bond issue to carry it beyond that point?"

beyond that point?"
Heilbron, to further justify San Diego's "right" to the East Branch, recalls that the